

clin	case_num	network_s	price
760001		ABLNTXEI	13.25
760001		ABNGVAAI	154.63
760001		ABNGVAAI	154.63
760001		ABRDMSD	883.6
760001		ABRDSDCN	94
760001		ACVLAL09	565
760001		ADLNCABF	159
760001		AGANGU0	3749.17
760001		AGANGUA	3749.17
760001		AGSTGABE	106.5
760001		AGSTGAIN	118
760001		AGSTGAYH	118
760001		AGTPPA01	247
760001		AHVLNCPA	13.25
760001		AHVLNCPA	13.25
760001		AKRNOHF1	13.25
760001		ALBQNMK	77.93
760001		ALBQNMP	74.9
760001		ALBQNMS	13.25
760001		ALBRNMP1	13.25
760001		ALBSNMFF	77.93
760001		ALBTNM21	133
760001		ALBYGAM1	106.5
760001		ALBYNYAH	13.25
760001		ALBYNYOZ	43.89
760001		ALBYNYQM	13.25
760001		ALBYNYSC	231
760001		ALDRWVA	965
760001		ALLNTXGM	76.2
760001		ALPITX09	1082
760001		ALPITXCV	103
760001		ALTWPANI	113
760001		ALXNLAFT	13.25
760001		ALXNLAW1	118
760001		ALXNVAFF	60.49
760001		ALXNVAHM	13.25
760001		ALXNVAIJ	102.34
760001		ALXPVA96	285
760001		AMHRNHC	132
760001		AMRLTXA1	13.25
760001		AMRLTXGI	13.25
760001		ANABMD1	262
760001		ANARMICH	13.25
760001		ANCRACK5E	1559
760001		ANCRACK6C	1559
760001		ANCRACKAC	1559

760001	ANCRAKAI	281.98
760001	ANCRAKBH	1559
760001	ANCRAKCV	1559
760001	ANDLVA2C	132.54
760001	ANJTMDOZ	113
760001	ANKNIAMI	140
760001	ARTNTXAE	80
760001	ARTNVA1S	125
760001	ARTNVA44	13.25
760001	ARTNVA7S	113
760001	ARTNVABL	125
760001	ARTNVABX	13.25
760001	ARTNVACZ	46.57
760001	ARTNVAFL	113
760001	ARTNVAH1	113
760001	ARTNVAJE	113.34
760001	ARTNVAJF	125
760001	ARTNVAJP	13.25
760001	ARTNVALT	113
760001	ARTOVA4E	13.25
760001	ARTOVAGI	125
760001	ARTOVAQZ	125
760001	ASBNVACL	120.36
760001	ASLDKY32	231
760001	ASLDKYFT	106.03
760001	ATLAGADY	118
760001	ATLAGAZI	13.25
760001	ATLBGAJV	176.72
760001	ATLBGAMI	13.25
760001	ATLBGAPL	111.7
760001	ATLDGAW	13.25
760001	ATLNGA64	118
760001	ATLNGACY	13.25
760001	ATLNGAHC	176.72
760001	ATLNGASB	13.25
760001	ATLNGASV	13.25
760001	ATLOGALT	118
760001	ATWRCABZ	13.25
760001	AURRCO3Z	83.12
760001	AURRCO4Z	13.25
760001	AURRCOCV	13.25
760001	AUSBTXGV	66.24
760001	AUSTTX56	13.25
760001	AUSTTXYB	13.25
760001	AUSUTXKC	13.25
760001	AUSUTXMI	13.25
760001	AUSUTXSC	13.25

760001	AUSVXCZ	13.25
760001	AUSYTFZ	87
760001	BATVNY13	353.44
760001	BCKLWVE	13.25
760001	BDFRNHO	132
760001	BDFRNHA	364
760001	BDTMOHC	177
760001	BEVLSCBS	265.08
760001	BEVRWVA	13.25
760001	BFLONYCG	13.25
760001	BFLONYIY	71.66
760001	BFLONYPC	102
760001	BFLONYPS	13.25
760001	BFLONYUI	71.66
760001	BFLPNYGU	13.25
760001	BFLQNYAP	102
760001	BFLQNYCG	102
760001	BGSPTXAC	378
760001	BGSPTXCX	378
760001	BGSPTXDC	378
760001	BHLHPADC	154
760001	BHPKFL70	93.52
760001	BKFDCASA	13.25
760001	BKFDCAYV	13.25
760001	BKFECALK	23.35
760001	BLFDWV3	44.18
760001	BLHMWAF	140
760001	BLLNDC03	142
760001	BLNGMTH	13.25
760001	BLNGMTR	13.25
760001	BLNGMTV	94
760001	BLTMMDA	113
760001	BLTMMDA	13.25
760001	BLTMMDC	113
760001	BLTMMDF	113
760001	BLTMMDY	113
760001	BLTMMDZ	13.25
760001	BLTNMNB	13.25
760001	BLTNMNM	13.25
760001	BLTRMDYE	113
760001	BNCICA08	110
760001	BNGHNYA	13.25
760001	BNGRMEE	13.25
760001	BNGRMEU	132
760001	BNHLGAB	123
760001	BNTNILAJ	176.72
760001	BNTNILAP	176.72

760001	BOISID58	13.25
760001	BOISIDAR	13.25
760001	BOISIDRE	13.25
760001	BOITID87	133
760001	BOITIDKG	13.25
760001	BOTHWAA	165.39
760001	BRBOVTBK	13.25
760001	BRHGOHB	13.25
760001	BRHMALD	115
760001	BRHMALFI	13.25
760001	BRHNALCF	70.68
760001	BRHNALCV	261
760001	BRHNALJI	13.25
760001	BRHOALOI	192
760001	BRLNNH05	1458
760001	BRMLWV0	551
760001	BRNSMAB	329
760001	BRPTCT93	97
760001	BRPTCTGS	13.25
760001	BRPTCTW\	13.25
760001	BRPTMIAH	186
760001	BRPTWV2	218
760001	BRPTWVC	218
760001	BRSTVA23	13.25
760001	BRSWOKA	417
760001	BRTLTNFT	123
760001	BRVLFLO1	123
760001	BRWDNYF	13.25
760001	BRWDTN2	70.68
760001	BRWDTNA	70.68
760001	BRWKGAD	13.25
760001	BRWKGAD	13.25
760001	BRWKGAN	118
760001	BRYNTXBC	13.25
760001	BSMRNDA	13.25
760001	BSTNMACI	13.25
760001	BSTNMACI	13.25
760001	BSTNMAJK	13.25
760001	BSTNMAZ	13.25
760001	BSTPMAIG	13.25
760001	BSTRTXGC	285
760001	BTCKMIAE	98
760001	BTNRNCAZ	347
760001	BTRGLADA	118
760001	BTRGLAHJ	238
760001	BTRGLAOC	13.25
760001	BTRHLA63	291

760001	BTRHLAZD	238
760001	BTVLMDHI	237
760001	BTVLMDJY	237
760001	BUMTTXAI	13.25
760001	BUMTTXBI	13.25
760001	BUMTTXFI	75.74
760001	BUMUTX4	178
760001	BUMUTXQ	178
760001	BURLVTAE	13.25
760001	BURLVTFT	120.26
760001	BURLVTIB	13.25
760001	BUTTM12	13.25
760001	BWLGKYF1	118
760001	BWLGKYG1	118
760001	BWLGOHE	13.25
760001	BWVLTXHI	13.25
760001	BWVLXTF	13.25
760001	BYCYMIBJ	132.54
760001	BYCYMIGL	132.54
760001	CDRRIA84	91.78
760001	CDRRIABG	83.12
760001	CDRRIACS	94
760001	CDRRIAOC	13.25
760001	CFCYCAAF	476
760001	CHAMVIAI	1643.95
760001	CHCGILBW	13.25
760001	CHCGILEK	76
760001	CHCGILEV	13.25
760001	CHCGILFY	13.25
760001	CHCGILTM	13.25
760001	CHCGILTQ	76
760001	CHCGILWE	13.25
760001	CHCGILWF	13.25
760001	CHCGILYF	13.25
760001	CHCHILQL	13.25
760001	CHCHMDA	113
760001	CHCJILBI	90
760001	CHCTILIF	221
760001	CHCTILZA	221
760001	CHCVILBZ	13.25
760001	CHCZILCW	90
760001	CHDBIL15	90
760001	CHNTVADI	142
760001	CHNTVALK	13.25
760001	CHRLNC50	13.25
760001	CHRLNCCJ	13.25
760001	CHRLNCEX	13.25

760001	CHRLNCFP	70.14
760001	CHRLNCLG	13.25
760001	CHRLNCTG	106.5
760001	CHRNCO	13.25
760001	CHRXNCID	118
760001	CHTGTNGI	13.25
760001	CHTGTNIA	106.5
760001	CHTGTNLY	13.25
760001	CHTGTNM	13.25
760001	CHTHTNQ\	13.25
760001	CHTNSC01	13.25
760001	CHTNSCGL	13.25
760001	CHTNSCPC	13.25
760001	CHTNSCZB	118
760001	CHTNWV2	281
760001	CHTNWVH	13.25
760001	CHTNWVL	128
760001	CHVLVA13	13.25
760001	CHYNWY7.	94
760001	CHYNWYA	13.25
760001	CHYNWYFI	13.25
760001	CHYNWYJ1	83.12
760001	CLBGWVC	13.25
760001	CLBGWVF/	13.25
760001	CLBGWVSI	13.25
760001	CLEVOHFL	83
760001	CLEVOHIZ	83
760001	CLEVOHJP	13.25
760001	CLEVOHVF	13.25
760001	CLEYOHGE	83
760001	CLMASCFT	13.25
760001	CLMASCH(	118
760001	CLMASCR(	13.25
760001	CLMBGAA	118
760001	CLMBGAD	13.25
760001	CLMBGAD'	13.25
760001	CLMBOHE	13.25
760001	CLMBOHN	13.25
760001	CLMBOHN	13.25
760001	CLMBOHO	13.25
760001	CLMBSCD(	52.07
760001	CLMCOHB	13.25
760001	CLMCOHO	95
760001	CLMCSC33	118
760001	CLMCSC40	13.25
760001	CLMHOHV	82
760001	CLMMOHC	72.76

760001	CLSPCO97	121.22
760001	CLSRCO40	13.25
760001	CLTNMS23	204.37
760001	CMDNNJ1:	102.34
760001	CMDNNJ8:	113
760001	CMDNNJ9:	188
760001	CMLDMD/	120.36
760001	CMRCCAC.	102
760001	CMRLCAB(	13.25
760001	CMRNMO(	13.25
760001	CMSMHIO:	183
760001	CNBLIAAN	13.25
760001	CNCNOHA	13.25
760001	CNCNOHA	13.25
760001	CNCNOHA	13.25
760001	CNCOOHQ	117
760001	CNCPOH8:	13.25
760001	CNCRNHAI	13.25
760001	CNCRNHEI	13.25
760001	CNISNY06	102
760001	CNTLWV0:	132
760001	CNTPOHIG	100
760001	COLNNYIF	274
760001	CONRTX44	429.5
760001	CONRTXCZ	447
760001	CPGRMOB	13.25
760001	CPGRMOF	797
760001	CPGRMOU	763
760001	CRALID22	301
760001	CRCHTX82	13.25
760001	CRCHTX93	13.25
760001	CRCITXCX	99
760001	CRCITXFG	99
760001	CRCJTXUS	99
760001	CRCTCA03	189
760001	CRCYVAAC	125
760001	CRDLILAS	13.25
760001	CRHLNJYN	114
760001	CRISVI01	1643.95
760001	CRLNPR13	1351.9
760001	CRLSCA46	91.78
760001	CRPNIN13	102
760001	CRPNINBX	13.25
760001	CSBLCA02	100
760001	CSHYNCAR	269
760001	CSPRWY64	13.25
760001	CSPRWY71	94

760001	CSPRWYD	83.12
760001	CVTNKYDN	13.25
760001	CVTNLAAL	118
760001	CVTNLAIH	118
760001	CYTNMOA	80
760001	DBLNCAA	13.25
760001	DBLNCAFF	110
760001	DBLNGAB	13.25
760001	DCTRGAD	176.72
760001	DESMIADV	13.25
760001	DESMIAFB	13.25
760001	DESMIAQC	125
760001	DESOIARR	133
760001	DLLATXDI	13.25
760001	DLLCTXIX	13.25
760001	DLLFTX74	80
760001	DLLKTXKE	86
760001	DLLSTX86	13.25
760001	DLLSTXCR	44.18
760001	DLLSTXHM	77
760001	DLLSTXUD	13.25
760001	DLLSTXWC	13.25
760001	DLLSVA11	154
760001	DLLUTXMS	13.25
760001	DLLUTXW	80
760001	DLLWTXOI	86
760001	DLRITXAM	13.25
760001	DLRITXDT	103
760001	DLTHMNB	13.25
760001	DLTHMNF	13.25
760001	DLTPMI01	293
760001	DNBRCTEP	224
760001	DNVRCOE	13.25
760001	DNVRCOG	62.06
760001	DNVRCOG	13.25
760001	DNVRCOM	13.25
760001	DNVRCOPI	77.93
760001	DNVSCOC	13.25
760001	DNVUCOD	88
760001	DNVWCO2	13.25
760001	DOVRDE4	159
760001	DOVRDEBI	159
760001	DRALFL48	123
760001	DRBHFL31	123
760001	DRENILBG	82
760001	DRHMNCE	118
760001	DRHNNCFI	13.25

760001	DRSYMDA	13.25
760001	DSHGMDL	262
760001	DTRTMICF	100
760001	DTRTMIGL	42.66
760001	DTRTMIOH	13.25
760001	DTRTMIPV	13.25
760001	DTRTMIRB	13.25
760001	DTRTMIW	13.25
760001	DURNCOC	13.25
760001	DVNPIABB	13.25
760001	DWGVILRF	13.25
760001	DYTNOH7	82
760001	DYTNOHAI	13.25
760001	DYTNOHW	13.25
760001	EDENTXAL	530
760001	EDFDSCAL	176.72
760001	EDMDOKV	240
760001	EGPSTX06	990
760001	EHRTCT77	194
760001	EHRTCT80	98
760001	EKNSWVA	70.68
760001	ELANCAAL	102
760001	ELCNCA36	109
760001	ELCNCABA	13.25
760001	ELCYNC19	13.25
760001	ELDOARBZ	13.25
760001	ELNSMIEG	92.65
760001	ELOYAZ02	13.25
760001	ELPSTX30	75.74
760001	ELPSTXCC	13.25
760001	ELPSTXCF	13.25
760001	ELPSTXFK	86
760001	ELPSTXQM	13.25
760001	ELPSTXRE	199
760001	ELPTTXKL	13.25
760001	ELPTTXNJ	13.25
760001	ELPUTXBD	145
760001	ELRNOKAA	361
760001	ELZBNJ53	13.25
760001	ENORSCAA	630
760001	ENWDCOE	83.12
760001	ENWECON	94
760001	ERIEPA16	13.25
760001	ERIFPADJ	13.25
760001	ERTPOHAE	100
760001	ESLSILAU	13.25
760001	ETRPNVBY	95

760001	EUGNORD	13.25
760001	EUGOOREI	133
760001	EURKCAAC	13.25
760001	EVVLINDW	13.25
760001	FARGNDD;	13.25
760001	FARGNDLL	140
760001	FARGNDS\	13.25
760001	FATNNJ01	164
760001	FIFEWADR	102
760001	FJRDPR05	1758.9
760001	FLCHVA05	13.25
760001	FLCHVA15	75.83
760001	FLCHVAAH	13.25
760001	FLCHVATC	13.25
760001	FLGSAZ96	102
760001	FLGSAZFY	102
760001	FLGSAZTD	102
760001	FLNTMIBT	13.25
760001	FLNTMIQC	88
760001	FLRNAZ24	102
760001	FLRNCO03	102
760001	FLRNSCBC	13.25
760001	FNDYPAA\	164
760001	FRBNAKFB	3271
760001	FRCYAR15	86
760001	FRFDNJJU	113
760001	FRFTKYAP	118
760001	FRFXVA98	13.25
760001	FRFXVAAO	142
760001	FRFXVAEB	154
760001	FRFXVAUH	132.54
760001	FRFYVAFK	154
760001	FRPKG AFC	118
760001	FRRYVAAH	291.81
760001	FRRYVAAK	307
760001	FRSNCAHY	13.25
760001	FRSNCATB	30.6
760001	FRSPCA15	97.52
760001	FRSPCAUG	94
760001	FRSQCA20	30.6
760001	FSHKNYDN	364
760001	FTBLTX01	132
760001	FTDVMA0;	411
760001	FTLDLFL04	52.07
760001	FTLDLFLBW	13.25
760001	FTLDFLDN	123
760001	FTLDFLTM	118

760001	FTLEFLAY	13.25
760001	FTLFLLQ	123
760001	FTMTKYAF	204
760001	FTMYFLAP	13.25
760001	FTMYFLAZ	177
760001	FTMYFLUN	13.25
760001	FTPRFL54	123
760001	FTPRFLAC	13.25
760001	FTPRFLCB	13.25
760001	FTPSFL01	123
760001	FTSMARBS	13.25
760001	FTSMARZC	80
760001	FTSNMNAI	13.25
760001	FTUNAZ02	102
760001	FTWOTX1Z	13.25
760001	FTWOTX8E	76
760001	FTWOTXAI	13.25
760001	FTWOTXAI	285
760001	FTWOTXPI	13.25
760001	FTWPTX7E	13.25
760001	FTWUTXBI	75.74
760001	FTWVTX0E	76
760001	FTWYINEQ	13.25
760001	FTWYINIP	117
760001	FTWYINKC	183
760001	FVHGILAO	79.66
760001	FVHGILAS	182
760001	FVHGILBI	13.25
760001	FYVLARBK	13.25
760001	FYVLARMV	30.76
760001	FYVLNCAY	13.25
760001	FYVLNCCO	107
760001	FYVLNCGR	107
760001	GDFRND2C	13.25
760001	GDJTCOBC	102
760001	GDJTCOIZ	102
760001	GDJTCOJE	13.25
760001	GDJTCOPR	102
760001	GDRPMIDI	82
760001	GDRPMIHU	13.25
760001	GDRPMITF	82
760001	GDRQMID	13.25
760001	GDRQMIQ	82
760001	GHNNOHII	89
760001	GLAVCA06	109
760001	GLDLCAFR	13.25
760001	GLDLCASC	13.25

760001	GLDMAZ4	133
760001	GLPTMS41	123
760001	GLPTMS44	123
760001	GLPTMS45	123
760001	GLPTMSA1	13.25
760001	GLPTMSHJ	282
760001	GLPTMSLF	123
760001	GLSPCO34	13.25
760001	GLTNTXAC	86
760001	GLVLWVAI	265.08
760001	GNBONCC	13.25
760001	GNBONCN	13.25
760001	GNBONCP	13.25
760001	GNBPNCPI	118
760001	GNBYWISZ	99
760001	GNDYFL62	104
760001	GNVLILAG	390
760001	GNVLS10	627
760001	GNVLNCFM	116
760001	GNVLNCGI	13.25
760001	GNVLSCAF	13.25
760001	GNVLSCDE	13.25
760001	GNVLSCGI	13.25
760001	GNVLSCUF	13.25
760001	GNVMSCV	106.5
760001	GRCYKSEW	419.97
760001	GRELCONC	102
760001	GRFLMT97	94
760001	GRFLMTBJ	13.25
760001	GRFLMTLB	13.25
760001	GRNBMDA	13.25
760001	GRNBMDA	13.25
760001	GRNBMDB	13.25
760001	GRNBMDC	154
760001	GRNTNM1	102
760001	GRPRTX03	80
760001	GRPSTXIH	182
760001	GRPVTXW.	183
760001	GRVLTNDM	13.25
760001	GRWWVAI	234
760001	GRWWVAI	234
760001	GRYLMICR	332
760001	GSVLFL91	118
760001	GSVLFLAF	13.25
760001	GSVLFLFW	13.25
760001	GSVLGAOI	123
760001	GTBGMDC	13.25

760001	GTBHMD0	142
760001	GUFDMDA	161
760001	GUYNPR23	1118.7
760001	GUYNPR54	1193.5
760001	GUYNPRAI	1193.5
760001	HBPKCAAE	102
760001	HBTPNJBV	142
760001	HCKNNJFD	142
760001	HCKRNCV	116
760001	HETPPA03	164
760001	HINSILAD	88
760001	HLNAMTH	13.25
760001	HLNAMTJE	13.25
760001	HLTNTXEC	81.32
760001	HMNDINJ8	13.25
760001	HMPNVAR	232.06
760001	HMSTFL33	467
760001	HMTMNJJI	102.34
760001	HNHNCAI	118
760001	HNLLHIDZ	70.68
760001	HNLLHIPK	13.25
760001	HNLLHIPS	170.58
760001	HNLLHITL	70.68
760001	HNLLHIWF	183
760001	HNLMHIBL	183
760001	HNTNWVM	147.31
760001	HNVIAL07	118
760001	HNVIALEQ	118
760001	HNVIALFA	13.25
760001	HNVIALGP	13.25
760001	HNVIALVY	13.25
760001	HNVJALES	194
760001	HOTPNJBC	113
760001	HOVRAL42	199
760001	HPPGNYAC	420
760001	HPVLGAAF	13.25
760001	HPVLGABI	123
760001	HPWLVA1I	125
760001	HRBGPAG5	13.25
760001	HRBGPASF	13.25
760001	HRBGVAE8	44.18
760001	HRBGVAQ	159
760001	HRBHPABJ	128
760001	HRFRCT91	98
760001	HRLNCA01	1146
760001	HRLNTX83	86
760001	HRLNXTJ	86

760001	HRVRMAA	411
760001	HSNNTXKF	86
760001	HSNOTXVE	80
760001	HSONTX34	86
760001	HSTDTXYE	86
760001	HSTGTXIE	13.25
760001	HSTGTXRJ	87
760001	HSTJTXYU	77
760001	HSTNTXGZ	77
760001	HSTNTXPV	13.25
760001	HSTNTXTC	77
760001	HSTNTXZT	13.25
760001	HSTPTXZV	86
760001	HSTXTXAZ	13.25
760001	HSTXTXBG	13.25
760001	HSTXTXBI	13.25
760001	HSTXTXLH	86
760001	HTBGMSF	13.25
760001	HTRWFLAI	111.7
760001	HTRYPRAF	1118.7
760001	HTSPARAB	13.25
760001	HWTHNYA	274
760001	HYVLMDV	125
760001	HZWDMO.	86
760001	IMPRCA10	174
760001	IMPRCAA+	70.68
760001	IMPRCAAJ	109
760001	INDPKYCJ	216
760001	INDPOHBA	13.25
760001	INEZKYAG	316.92
760001	IPLCIN83	104
760001	IPLCINSS	102
760001	IPLSINCT	13.25
760001	IPLSINFD	13.25
760001	IPLSINGJ	27.45
760001	IPLSINHU	86
760001	IPLSINLC	13.25
760001	IPLSINZU	13.25
760001	IRNGTX84	13.25
760001	IRNITXKQ	13.25
760001	IRNJTX45	117
760001	ISTRNY04	102
760001	JCSNMS91	13.25
760001	JCSNMSAA	52.07
760001	JCSNMSCL	13.25
760001	JCSNMSZD	13.25
760001	JCSNTNFT	13.25

760001	JCSNTNGB	13.25
760001	JCSNWX37	13.25
760001	JCSOMS30	209
760001	JCVLFL64	118
760001	JCVLFLVM	13.25
760001	JCVLFLWK	52.07
760001	JCVNFLOA	118
760001	JCVOFLSY	13.25
760001	JESPGA07	118
760001	JFCYMO14	13.25
760001	JFCYMO24	62.77
760001	JFCYMOD4	13.25
760001	JFCYMOGJ	13.25
760001	JHCYTN54	13.25
760001	JHCYTNAY	13.25
760001	JHCYTNBA	122
760001	JHTWPAH\	13.25
760001	JNBOARAC	13.25
760001	JOLTILCU	81.39
760001	JUNEAKFB	3095
760001	KGTNRIAO	456
760001	KLMZMIN7	13.25
760001	KLTSPA01	275.36
760001	KNTPPAAL	269
760001	KNVLTNFT	13.25
760001	KNVLTNN\	213.88
760001	KNVLTNQ4	227
760001	KNVLTNSN	13.25
760001	KNVNTNHI	118
760001	KRVLWVAI	13.25
760001	KSCCMOX;	13.25
760001	KSCDMOI4	13.25
760001	KSCFMOH;	166
760001	KSCYKSCJ	13.25
760001	KSCYKSHB	203
760001	KSCYKSLM	80
760001	KSCYKSNH	13.25
760001	KSCYMOE(	80
760001	KSCYMOG	13.25
760001	KSCYMOM	13.25
760001	KSCYMON.	13.25
760001	KSCYMOPI	86
760001	KSCYMOXI	86
760001	KSCZMOM	87
760001	KSCZMOZL	13.25
760001	KYWSFLAV	123
760001	LARDTXBH	13.25

760001	LARDTXCZ	77
760001	LARDTXIN	13.25
760001	LARETXBF	13.25
760001	LARETXLB	77
760001	LATSPACI	164
760001	LBCKTX03	13.25
760001	LBCKTXDO	106.03
760001	LBCKTXHJ	99
760001	LBVLILOA	89
760001	LCTPPA01	245
760001	LDVRMDB	13.25
760001	LDVRMDM	125
760001	LERNPAFC	687
760001	LFKNTXBL	13.25
760001	LFYTLA98	13.25
760001	LFYTLAAZ	118
760001	LFYTLAML	13.25
760001	LGCYTXAH	176.72
760001	LKCHLAFU	13.25
760001	LKLDFL0C	104
760001	LKWDCO1	13.25
760001	LKWDCOM	13.25
760001	LMKNGAA	484
760001	LMPCCAAI	70.68
760001	LMPCCAAI	70.68
760001	LNBHCABM	13.25
760001	LNBHCAD0	169
760001	LNBHCARS	36.98
760001	LNCLNE88	323
760001	LNCLNEAN	13.25
760001	LNCSA50	273
760001	LNDLPAM0	13.25
760001	LNDRWY1	94
760001	LNDRWYA	13.25
760001	LNDRWYB	94
760001	LNHGMD0	262
760001	LNHMMD0	87
760001	LNHMMD0	13.25
760001	LNNGMI00	88
760001	LNNGMID0	13.25
760001	LONDKY12	296
760001	LONDKYAF	176.72
760001	LONDKYYJ	176.72
760001	LONDKYZ0	176.72
760001	LRG0FLNA	104
760001	LRTNVACJ	282.29
760001	LRTNVAHC	297

760001	LSAGCAEU	13.25
760001	LSAGCARN	13.25
760001	LSAHCAHZ	44.18
760001	LSANCAGS	13.25
760001	LSANCAHC	13.25
760001	LSANCAM/	13.25
760001	LSANCAPN	13.25
760001	LSANCAPN	13.25
760001	LSANCAUC	13.25
760001	LSAQCARF	148
760001	LSAQCAZA	176
760001	LSAUCAIJ	82.8
760001	LSCRNM84	102
760001	LSCRNMAI	13.25
760001	LSCRNMBE	102
760001	LSCRNMDI	91.78
760001	LSCRNMU ¹	102
760001	LSFRTX03	276
760001	LSLEILAA	82
760001	LSVGNVFT	95
760001	LSVGNVGZ	13.25
760001	LSVLKYDT	118
760001	LSVLKYFU	13.25
760001	LSVLKYLA	118
760001	LSVLNV56	13.25
760001	LSVMKYCK	123
760001	LSVNKYBS	52.07
760001	LSVRNV21	22.4
760001	LTHMNYJT	274
760001	LTRKAR34	13.25
760001	LTRKAR44	13.25
760001	LTRKARAC	84
760001	LTRKARLL	13.25
760001	LTRKARTJ	92
760001	LTTNCO19	13.25
760001	LVWOKSAI	13.25
760001	LWLLINAF	226
760001	LWLLMAK.	113
760001	LWTNOK4 ¹	92
760001	LXTNKY16	106.03
760001	LXTNKYBH	106.03
760001	LXTOKYDP	106.03
760001	LXTOKYLH	106.03
760001	LXTPKYEI	231
760001	LXTPKYGL	231
760001	LYBGVAUC	125
760001	MACNGA9	118

760001	MACNGAA	13.25
760001	MACNGAC	13.25
760001	MACOGA1	118
760001	MACOGA1	118
760001	MARNILCX	106.03
760001	MARTTX04	295
760001	MCALTxcf	13.25
760001	MCALTxee	86
760001	MCAMTXR	86
760001	MCAMTXS	86
760001	MCLNVAO	13.25
760001	MCLSOKFL	86
760001	MCRAGA0	373
760001	MDFDORC	13.25
760001	MDFDORE	121.22
760001	MDFDORN	13.25
760001	MDHGOH6	13.25
760001	MDLDTXCI	13.25
760001	MDLDTXC6	99
760001	MDLDTXK6	13.25
760001	MDSNWIA	92
760001	MDSNWIJ6	92
760001	MDSNWIT	92
760001	MDSNWIZ	92
760001	MDTWNY2	775
760001	MEDSKY01	231
760001	MESAAZLE	133
760001	MESBAZ62	140
760001	MESCAZXF	140
760001	MESDAZ84	133
760001	METAKY01	118
760001	MEVLINCG	13.25
760001	MEVLINNY	99
760001	MEVLNYBI	92.01
760001	MEVLNYG6	13.25
760001	MGTNTNB	13.25
760001	MIAMFLEK	13.25
760001	MIAMFLG6	13.25
760001	MIAMFLG6	13.25
760001	MIANFLLD	13.25
760001	MIANFLQC	13.25
760001	MIANFLWI	106.5
760001	MIAPFL48	123
760001	MIAPFLJS	123
760001	MIAQFLNF	106.03
760001	MIAQFLOL	123
760001	MIATFLFQ	13.25

760001	MIAUFLGB	13.25
760001	MIAWFLA7	106.5
760001	MIAWFLM	118
760001	MIAWFLQ	123
760001	MIAYFLEM	123
760001	MILNMIAC	326
760001	MILWWIA7	13.25
760001	MILWWIFI	13.25
760001	MILXWIAS	13.25
760001	MILXWIZF	107
760001	MILYWIHL	86
760001	MINLNYPE	157
760001	MLWDVA7	289
760001	MLWKORE	114.3
760001	MMBGOH	84.64
760001	MMPHTNE	13.25
760001	MMPHTNF	13.25
760001	MMPHTN(	13.25
760001	MMPHTN\	13.25
760001	MMPJTNN	13.25
760001	MMPNTN\	201
760001	MMTHWY	94
760001	MNCHKY1	569
760001	MNCHNHF	13.25
760001	MNDTCA0	397
760001	MNGMGU	3749.17
760001	MNOTND7	1333
760001	MNSUVAC	159
760001	MNVIPAF(	194
760001	MOBLAL5(	118
760001	MOBLALD(	111.7
760001	MOBLALF\	40.2
760001	MOBLALJK	13.25
760001	MOBLALT\	118
760001	MOBMAL(	118
760001	MONRLAE7	13.25
760001	MPLSMNG	13.25
760001	MPLSMNZ	13.25
760001	MPLUMN1	88
760001	MPLUMN2	88
760001	MPSHNJCN	132
760001	MRBGWV7	125
760001	MRBGWV7	36.63
760001	MRBGWV(	125
760001	MRBGWVI	13.25
760001	MRDNCO7	102
760001	MRDNCTD	67.69

760001	MRNNFL1	441.8
760001	MRQTMIA	13.25
760001	MRQTMIC	13.25
760001	MRSHTXAI	13.25
760001	MRTNILAN	110
760001	MRTUGAF	123
760001	MRTUGAR	123
760001	MSCWIDB	1148.68
760001	MSKGOK3	86
760001	MSKGOKB	13.25
760001	MSKGOKC	75.74
760001	MSKGOKJ	86
760001	MSSLMT0	13.25
760001	MSSLMTH	94
760001	MSSLMTH	13.25
760001	MSSLMTKI	13.25
760001	MSSLMTO	94
760001	MSTPPAA	442
760001	MTGMAL8	118
760001	MTGMAL8	13.25
760001	MTGMALC	13.25
760001	MTGMALII	13.25
760001	MTGNALG	118
760001	MTGNALM	118
760001	MTGNALM	118
760001	MTRELAAE	103.91
760001	MTRELAGE	115
760001	MTRELAOI	115
760001	MTVRWA1	262
760001	MYGZPRB	2875.4
760001	MYNRMA	310
760001	NBFRMAB	623
760001	NCHRSCBE	118
760001	NCHRSCLI	13.25
760001	NGLSAZCI	91.78
760001	NHLDCAFE	102
760001	NHTPNJ57	289
760001	NPNCNYA	411
760001	NRFDNJ02	113.34
760001	NRFLVA13	44.18
760001	NRFLVABD	44.18
760001	NRFLVAEC	44.18
760001	NRFLVAXC	157
760001	NRVLKYAB	278
760001	NRVLMIRA	95
760001	NSVLTN08	13.25
760001	NSVLTNFU	13.25

760001	NSVLTNGA	13.25
760001	NSVLTNGY	13.25
760001	NSVMTN6	39.05
760001	NSVPTN82	118
760001	NTCHMS3	118
760001	NTCHMSF	118
760001	NWALINA	102
760001	NWALINA2	102
760001	NWBGKY1	123
760001	NWBRNCE	102
760001	NWHNCTE	102
760001	NWIBLA34	118
760001	NWNNGA	118
760001	NWNXVAC	132
760001	NWNXVAL	132
760001	NWORLA3	13.25
760001	NWORLAA	115
760001	NWORLAC	13.25
760001	NWORLAE	13.25
760001	NWORLAG	115
760001	NWOTLAV	195
760001	NWRKNJ0	13.25
760001	NWRKNJ3	13.25
760001	NWRKNJ8	113
760001	NWRKNJC	13.25
760001	NWRKNJD	46.57
760001	NWRKNJIC	238
760001	NWRLNJ31	113
760001	NWRLNJCI	13.25
760001	NWTNMA	113
760001	NYBKNYLD	13.25
760001	NYCGNY81	13.25
760001	NYCKNYCZ	13.25
760001	NYCKNYGC	102
760001	NYCKNYN2	132.54
760001	NYCKNYXV	102
760001	NYCMNYB	102
760001	NYCMNYG	13.25
760001	NYCMNYO	13.25
760001	NYCNYDI	68
760001	NYCNYD2	13.25
760001	NYCPNYA\	43.89
760001	NYCPNYE+	13.25
760001	NYCPNYJL	157
760001	NYCPNYK	13.25
760001	NYCQNY7	320
760001	NYCSNYN\	43.89

760001	NYCSNYNV	13.25
760001	NYCSNYOC	43.89
760001	NYCTNYGV	132.54
760001	NYCUNYCN	13.25
760001	NYCWNYH	301
760001	NYDFNYOC	247
760001	OCALFLAZ	13.25
760001	OCALFLDK	124
760001	OCALFLTXX	124
760001	OKCAOKW	76
760001	OKCCOKCC	86
760001	OKCYOK11	76
760001	OKCYOK64	13.25
760001	OKCYOK78	13.25
760001	OKCYOKFS	13.25
760001	OKCYOKIZ	13.25
760001	OKCYOKYX	13.25
760001	OKCZOKPF	172.31
760001	OKDLLA03	353.44
760001	OKDLLAAI	520
760001	OKLDCALB	13.25
760001	OKLDCAPC	100
760001	OKTNVA11	13.25
760001	OMAHNEC	114.3
760001	OMAHNEY	13.25
760001	OMAJNEFJ	125
760001	OMAKNEX	13.25
760001	OMALNEM	140
760001	ORLDFLCB	13.25
760001	ORLDFLFT	13.25
760001	ORLDFLZD	123
760001	ORLHFLCX	123
760001	ORLIFLJD	123
760001	ORLIFLNB	123
760001	ORLJFLIQ	123
760001	OTVLNY03	828
760001	OVPKKSPD	13.25
760001	OWBOKYF	106.5
760001	OXFRMS15	781.06
760001	OXFRMSAI	806
760001	OXFRMSDI	781.06
760001	OXFRMSDI	806
760001	OXFRWIAF	633
760001	PCTLID14	83.46
760001	PCTLIDDY	13.25
760001	PDCHKYFU	13.25
760001	PDCHKYLZ	118

760001	PECSTX AQ	13.25
760001	PECSTX BK	577
760001	PEKNILFP	106.03
760001	PEORAZ61	140
760001	PEORILDH	79.12
760001	PEORILHH	13.25
760001	PEORILOP	13.25
760001	PGHKNYM	102
760001	PHLAPA31	113
760001	PHLAPA80	13.25
760001	PHLAPABP	13.25
760001	PHLAPACD	13.25
760001	PHLAPACE	422
760001	PHLAPADZ	13.25
760001	PHLAPAKK	13.25
760001	PHLAPAKT	13.25
760001	PHLAPAUJ	13.25
760001	PHLCPAFQ	13.25
760001	PHLDPABN	238.99
760001	PHLDPAOF	13.25
760001	PHLEPANI	13.25
760001	PHLFPAEC	132
760001	PHNDAZTE	140
760001	PHNEAZHJ	13.25
760001	PHNFAZEJ	121.22
760001	PHNH AZY\	13.25
760001	PHNJAZOB	133
760001	PHNJAZTK	140
760001	PHNKAZ56	140
760001	PHNKAZZI	133
760001	PHNXAZIA	13.25
760001	PHNXAZLA	13.25
760001	PHNXAZQ1	13.25
760001	PHNXAZRJ	13.25
760001	PHNXAZW	13.25
760001	PHNYAZVS	140
760001	PIRRSDAP	13.25
760001	PITBPAFB	13.25
760001	PITBPALC	13.25
760001	PITBPALO	157
760001	PITDPAHB	13.25
760001	PITEPASM	157
760001	PIVLLA10	13.25
760001	PIVLMDGV	125
760001	PLANTXAP	117
760001	PLANTXCQ	117
760001	PLANTXGC	117

760001	PLAQT25	237
760001	PLBGNY21	1489
760001	PLBGNYOV	1489
760001	PLLCLAAD	13.25
760001	PLNBFL03	13.25
760001	PLNBFLAC	111.7
760001	PLSPCABB	115
760001	PNBHFL01	123
760001	PNBLARBG	13.25
760001	PNCYFLFV	13.25
760001	PNCYFLNJ	13.25
760001	PNGPVAA7	435
760001	PNKNKY01	461
760001	PNSCFLBY	13.25
760001	PNSCFLGA	106.5
760001	PNSCFLLS	13.25
760001	PNSCFLRH	106.5
760001	PNTCMIEF	241
760001	PONCPR09	2451.9
760001	PONCPR27	2451.9
760001	POSTTXAG	771
760001	PRDSNV66	13.25
760001	PRDSNVJB	95
760001	PRLRMSAS	156.75
760001	PRNVPR01	1193.5
760001	PRVDRI59	120.26
760001	PRVDRIIP	13.25
760001	PRVDRI5F	13.25
760001	PRVDRI7F	132
760001	PSDNCAZY	13.25
760001	PSDNTXYC	205
760001	PSVLNJXB	125
760001	PTLDMEG5	13.25
760001	PTLDMEJH	35.44
760001	PTLDMEKX	13.25
760001	PTLDMEM	13.25
760001	PTLDMESF	13.25
760001	PTLDOREA	13.25
760001	PTLFORBV	13.25
760001	PTLFORRB	13.25
760001	PTLHORKH	133
760001	PTRYVA02	350
760001	PTSLFLHN	243
760001	PTSLFLKR	243
760001	PUBLCO95	102
760001	PUBLCOAI	13.25
760001	PVTPOHBN	98

760001	RCFDOH1C	238
760001	RCFRILDI	13.25
760001	RCFRILNM	13.25
760001	RCFRILSI	92
760001	RCFTILFS	99
760001	RCISILAG	90
760001	RCISILAK	13.25
760001	RCLDWAA	13.25
760001	RCMDTXIN	278
760001	RCMDVAFI	281
760001	RCMDVAN	13.25
760001	RCMDVAN	13.25
760001	RCMDVAS.	44.18
760001	RCMFVALE	128
760001	RCMGVA5	128
760001	RCRDCAA>	13.25
760001	RDNGCA4!	109
760001	RDNGPACI	44.18
760001	RDTPMIU#	13.25
760001	RENONVAI	13.25
760001	RENONVAI	13.25
760001	RENONVJH	13.25
760001	RENONVM	102
760001	RENONVO	102
760001	RENONVZI	50.48
760001	RENPNV74	102
760001	RKVLMDDD.	142
760001	RKVLMDJP	113
760001	RLGHNCCC	13.25
760001	RLGHNCFT	13.25
760001	RLGHNCVI	123
760001	RLGHNCW	118
760001	RLGINCMS	13.25
760001	RMLSMIKF	13.25
760001	RMVLTX05	378
760001	ROCHMNC	140
760001	ROCHNY11	112
760001	ROCHNYD'	13.25
760001	ROCJNYAD	101
760001	ROMEGAB	118
760001	RONKVA34	13.25
760001	RONKVAB"	13.25
760001	RONKVADI	128
760001	RONKVAE(	13.25
760001	RONKVAE\	228
760001	RPCYSDAC	13.25
760001	RPCYSDIQ	94

760001	RPDRPR13	1118.7
760001	RSMTILOR	88
760001	RSTNVA25	13.25
760001	RSTNVA97	142
760001	RSTNVABN	13.25
760001	RSWLNMA	102
760001	RSWLNMA	13.25
760001	RTLDVTAB	640
760001	RVSDCABE	101
760001	RVSDCACX	101
760001	RVSDCAHC	101
760001	RVSDCAQ/	13.25
760001	RVSDCAQF	101
760001	RVSDCAW	102
760001	RXBRMAG	113
760001	RYBKNY01	1252
760001	SALNORCJ	91.78
760001	SANGTXAE	13.25
760001	SAPNNNO	10052.78
760001	SBNDIN99	86
760001	SBNDINAE	13.25
760001	SBNDINCF	86
760001	SBNDINHH	13.25
760001	SCDMAZO	133
760001	SCNNPA01	379
760001	SCRJCAHV	13.25
760001	SCRJCAKF	100
760001	SCRMCAIS	13.25
760001	SCRMCAST	24.92
760001	SCROCACJ	110
760001	SCTNPAAA	13.25
760001	SCVLVA04	137
760001	SETCWACC	13.25
760001	SFFRAZBT	13.25
760001	SFIACACR	102
760001	SGHTMIM	97
760001	SGNWMIE	13.25
760001	SGTPMIFT	97
760001	SGVLTXCJ	176.72
760001	SHMNTX0	103
760001	SHMNTX3	13.25
760001	SHMNTXC	13.25
760001	SHPTLAAS	13.25
760001	SHPTLACM	118
760001	SHPTLAEG	13.25
760001	SHPULA32	118
760001	SHRDORA	353.44

760001	SKTOCAMI	100
760001	SKTOCAPE	102
760001	SKTPCA27	102
760001	SLKCUT02	114.3
760001	SLKCUT12	13.25
760001	SLKCUT39	125
760001	SLKCUT73	13.25
760001	SLKCUTBH	13.25
760001	SLKCUTJH	125
760001	SLKCUTJX	125
760001	SLKDUTIV	13.25
760001	SLKFUTYJ	125
760001	SLNSCAFN	100
760001	SLSPMDBI	113
760001	SLTSSCAB	240
760001	SMTPOHA	108
760001	SNANCA9E	13.25
760001	SNANCAGJ	13.25
760001	SNANCAHJ	94
760001	SNANCAPI	94
760001	SNANCAZK	94
760001	SNANTX09	13.25
760001	SNANTXAK	13.25
760001	SNANTXTC	13.25
760001	SNANTXU\	13.25
760001	SNAOTXCF	87
760001	SNAOTXHF	13.25
760001	SNAOTXHS	69.91
760001	SNAPTXDZ	13.25
760001	SNAPTXXT	13.25
760001	SNBBCANS	156.73
760001	SNBRCARM	115
760001	SNBSCAEJ	115
760001	SNBUCAA1	91.78
760001	SNDACAHF	100
760001	SNDACASY	13.25
760001	SNDGCAA\	13.25
760001	SNDGCADI	100
760001	SNDGCAGI	13.25
760001	SNDGCAM	13.25
760001	SNDGCAUI	100
760001	SNDGCAW	13.25
760001	SNDGCAYI	37.65
760001	SNDHCAEE	100
760001	SNDHCATL	89.19
760001	SNDICAAP	89.19
760001	SNDICAFM	109

760001	SNDJCAHS	13.25
760001	SNDJCAW7	13.25
760001	SNDPCA44	109
760001	SNDRCAFP	174
760001	SNDSMN0	102
760001	SNFCCAFB	13.25
760001	SNFCCANJ	13.25
760001	SNFCCAQV	13.25
760001	SNFCCARN	13.25
760001	SNFDCAZN	13.25
760001	SNFENM48	91.78
760001	SNFENMTV	102
760001	SNFGCA54	100
760001	SNFHCA16	100
760001	SNFHCAFA	102
760001	SNJNPR31	1142.9
760001	SNJNPRDD	1118.7
760001	SNJSCAER	82.8
760001	SNJSCAGN	94
760001	SNJSCAJT	13.25
760001	SNJXCAOX	94
760001	SNLNCAFZ	102
760001	SNPDCAFC	13.25
760001	SNTMCACI	13.25
760001	SPBGSCAA	13.25
760001	SPFDIL58	221
760001	SPFDIL85	13.25
760001	SPFDILGL	84
760001	SPFDILHG	13.25
760001	SPFDMAM	13.25
760001	SPFDMAM	13.25
760001	SPFDMARI	113
760001	SPFDMOE7	92
760001	SPFDMOJI	92
760001	SPFDMOTV	92
760001	SPFDVAUE	270
760001	SPFEILHN	73.6
760001	SPFEILOW	84
760001	SPFEMAHF	113
760001	SPFUNJ08	238
760001	SPKNWA50	13.25
760001	SPKNWAE.	13.25
760001	SPKOWA0.	121.22
760001	SRSTFLAZ	44.18
760001	SRVSAZ66	102
760001	STBGMAH.	383
760001	STBOGA18	13.25

760001	STCHILUC	90
760001	STCRVI02	1643.95
760001	STCRVIAY	1643.95
760001	STCRVIAZ	1643.95
760001	STFRVAAI	106.03
760001	STFRVAIR	234
760001	STFRVAKH	234
760001	STGRUTGE	102
760001	STGRUTHC	102
760001	STLSMOQI	13.25
760001	STLUMOTI	13.25
760001	STLVMOPY	13.25
760001	STLWMOZ	76
760001	STLXMOSZ	76
760001	STNGVAFZ	13.25
760001	STNGVAPK	13.25
760001	STPLMNNI	88
760001	STPLMNNW	13.25
760001	STPMMNFI	88
760001	STTLWA66	88
760001	STTLWADZ	13.25
760001	STTLWAFN	13.25
760001	STTLWASE	13.25
760001	STTLWAXX	13.25
760001	STTMWAH	83.12
760001	STTNVI04	1643.95
760001	STTOWAFI	13.25
760001	STTPINAF	104
760001	STTPWADI	13.25
760001	SUNRFLOI	123
760001	SVNHGA7I	52.07
760001	SVNHGAAJ	13.25
760001	SVNHGAGI	52.07
760001	SVNHGAOI	13.25
760001	SWABMIOI	299
760001	SXCZIA80	94
760001	SXCZIA8D	13.25
760001	SXFLSD96	88
760001	SXFLSDAR	13.25
760001	SXFLSDNI	88
760001	SXFLSDOX	94
760001	SXFLSDYJ	88
760001	SYRCNYFN	102
760001	SYRCNYFS	13.25
760001	SYRDNYIM	51.72
760001	TACMWAE	13.25
760001	TACMWAF	13.25

760001	TACMWAJ	102
760001	TACMWAZ	83.12
760001	TACNWAO	94
760001	TAFTCAAL	109
760001	TAMPFLCF	13.25
760001	TAMPFLFL	13.25
760001	TAMQFL75	13.25
760001	TAMQFLT/	13.25
760001	TAMVFLPC	13.25
760001	TAMXFL01	44.18
760001	TCSMAZW	13.25
760001	TCSNAZGN	13.25
760001	TCSNAZQF	13.25
760001	TCSNAZXY	94
760001	TCSOAZDN	13.25
760001	TCSOAZTC	94
760001	TCSPAZ42	13.25
760001	TCSPAZFG	102
760001	TCSQAZ47	102
760001	TCSQAZXL	102
760001	THRRTXAR	815
760001	TLDGALCG	176.72
760001	TLHSFLBB	44.18
760001	TLHSFLFM	22.09
760001	TLHSFLFT	13.25
760001	TLHSFLGR	44.18
760001	TLHSFLNL	44.18
760001	TLHSFLPB	13.25
760001	TLHTFL85	133.35
760001	TLHTFLZJ	145
760001	TLAOKM1	194
760001	TOLDOHM	13.25
760001	TOLDOHU'	13.25
760001	TPKAKSDV	66.24
760001	TPKAKSEV	13.25
760001	TPKAKSKQ	33.13
760001	TPKAKSQY	13.25
760001	TRENNJ37	13.25
760001	TRENNJ48	13.25
760001	TRNGNC12	118
760001	TRRHINAJ	13.25
760001	TRRHINFP	116.9
760001	TRRIIN01	128
760001	TSCLALFS	13.25
760001	TULSOKDK	13.25
760001	TULSOKEV	80
760001	TULSOKFK	132.54

760001	TULSOKGA	13.25
760001	TULTOKBL	13.25
760001	TWSNMD/	227
760001	TXRKARAV	177
760001	TXRKTXBK	70.68
760001	TXRKTXEN	70.68
760001	TYLRTXAA	13.25
760001	TYLRTXAE	13.25
760001	TYLRTXEQ	86
760001	TYLSTX18	87
760001	UMTPPAA	154
760001	UNPKFL25	123
760001	UPMRMD/	13.25
760001	URBNILBM	13.25
760001	UTICNYCI	13.25
760001	VANCWAF	13.25
760001	VCTATX22	86
760001	VISTCA30	109
760001	VLDSGAGZ	118
760001	VLPRFL03	277
760001	VNCYNJ00	70.68
760001	VNNYCAD/	13.25
760001	VNTNTXAC	106.03
760001	VNTRCAVC	109
760001	WACOTX3	13.25
760001	WACOTXB	13.25
760001	WACOTXD	44.18
760001	WASHDC1	142
760001	WASHDC2	13.25
760001	WASHDC2	13.25
760001	WASHDC5	13.25
760001	WASHDCB	13.25
760001	WASHDCE	13.25
760001	WASHDCF	13.25
760001	WASHDCF	13.25
760001	WASHDCF	142
760001	WASHDCG	13.25
760001	WASHDCG	13.25
760001	WASHDCJI	142
760001	WASHDCJF	13.25
760001	WASHDCJI	142
760001	WASHDCLI	13.25
760001	WASHDCLI	13.25
760001	WASHDCN	13.25
760001	WASHDCO	142
760001	WASHDCP	142
760001	WASHDCR	142

760001	WASHDCS	13.25
760001	WASHDCS	13.25
760001	WASHDCT	13.25
760001	WASHDCT	13.25
760001	WASHDCT	13.25
760001	WASHDCU	13.25
760001	WASHDCU	13.25
760001	WASHDCU	142
760001	WASHDCU	142
760001	WASHDCV	13.25
760001	WASHDCV	13.25
760001	WASHDCV	113
760001	WASHDCW	142
760001	WASHDCX	13.25
760001	WASHDCX	13.25
760001	WASHDCY	142
760001	WASHDCY	13.25
760001	WASIDC40	13.25
760001	WASIDC52	13.25
760001	WASIDCA/	142
760001	WASIDCAL	13.25
760001	WASIDCA\	142
760001	WASIDCD†	13.25
760001	WASIDCEA	13.25
760001	WASIDCFM	93.46
760001	WASIDCG†	142
760001	WASIDCIN	13.25
760001	WASIDCJT	142
760001	WASIDCXY	142
760001	WASIDCZE	125
760001	WASJDCH)	142
760001	WASJDCJO	13.25
760001	WASJDCOI	13.25
760001	WASJDCSP	13.25
760001	WASKDCB	13.25
760001	WASKDCFI	113
760001	WASLDCQ	13.25
760001	WASMDC€	13.25
760001	WASMDC€	253
760001	WASMDCF	142
760001	WASMDCL	142
760001	WASMDC>	113
760001	WASNDCG	13.25
760001	WASNDCT	253
760001	WASODC3	113
760001	WASODC5	142
760001	WASODCC	142

760001	WASODCH	113
760001	WASODCC	253
760001	WASODCT	113
760001	WCHTKSA	66.24
760001	WCHTKSD	13.25
760001	WCHTKSH	13.25
760001	WCHUKSU	76
760001	WDHLCAC	94
760001	WDLWMD	13.25
760001	WDTWMN	102
760001	WHPLNYA	13.25
760001	WHPLNYD	13.25
760001	WHPLNYJ	13.25
760001	WITNNCAI	349
760001	WLBRPAES	44.18
760001	WLBRPAM	44.18
760001	WLCHWVC	713
760001	WLFYINEU	185
760001	WLKUHIB	791.45
760001	WLMGDEC	13.25
760001	WLMGDEF	157
760001	WLMGDEV	44.18
760001	WLMGNCF	13.25
760001	WLMGNCF	118
760001	WLMNDEC	193
760001	WLNGWVI	132
760001	WLNGWVI	13.25
760001	WLNGWVI	13.25
760001	WLPTMD0	203
760001	WLPTPAAF	44.18
760001	WLWDFLA	262.37
760001	WMLWWI	107
760001	WNCHVAA	13.25
760001	WNCKCAF	13.25
760001	WNDSCAC	220
760001	WNSLNCC	13.25
760001	WPBHFLDI	13.25
760001	WPBHFLF	123
760001	WPBHFLP	111.7
760001	WPBHFLT	111.7
760001	WPBHFLT	13.25
760001	WPBIFLM	13.25
760001	WPSNNJ1	262
760001	WPSNNJ3	262
760001	WRCSMAF	13.25
760001	WRCSMAJ	113
760001	WRCSMAC	13.25

760001	WRWKRIIN	132
760001	WSFDNJN/	254
760001	WSHNCTO/	13.25
760001	WSHNCTF/	102
760001	WSHNCTH	86.66
760001	WSPRVAO/	53.01
760001	WSPRVAO/	270
760001	WSSDFL07	171
760001	WSTNFLHE	118
760001	WSWDMA	292
760001	WTRBCT9/	97
760001	WTTWMA	255
760001	WUTPPAO/	245
760001	WYCRGAF/	13.25
760001	YAKMWAE	13.25
760001	YAKMWAC	13.25
760001	YNTNSD09	13.25
760001	YNTWOHC	13.25
760001	YNTWOHE	13.25
760001	YNTWOHJI	89
760001	YNTWOHC	78.79
760001	YNTWOHS	89
760001	YORKPAQC	70.68
760001	YUMAAZFI	13.25
760001	YUMAAZH	102
760001	YUMAAZKI	102
760001	YZCYMSBE	118
760002	ABLNTXEI	845.6
760002	ABNGVAAI	1456.17
760002	ABNGVAA/	1456.17
760002	ABRDMSD	960.47
760002	ABRDSDCN	711
760002	ACVLAL09	2328
760002	ADLNCABF	1991.63
760002	AGANGU0	22495
760002	AGANGUA	22495
760002	AGSTGABE	960.47
760002	AGSTGAIN	990
760002	AGSTGAY/	990
760002	AGTPPA01	1083
760002	AHVLNCPA	960.47
760002	AHVLNCPA	960.47
760002	AKRNOHF/	640.61
760002	ALBQNMK	969.3
760002	ALBQNMS	969.3
760002	ALBRNMP/	969.3
760002	ALBSNMFF	969.3

760002	ALBYGAM.	960.47
760002	ALBYNYAH	883.6
760002	ALBYNYOZ	883.6
760002	ALBYNYQM	883.6
760002	ALDRWVA	1083
760002	ALLNTXGM	625.58
760002	ALPITX09	4162
760002	ALPITXCV	4162
760002	ALTWPANI	986
760002	ALXNLAFT	960.47
760002	ALXNLAW^	990
760002	ALXNVAFF	956.93
760002	ALXNVAH^	956.93
760002	ALXNVAIJ	956.93
760002	ALXPVA96	986
760002	AMRLTXA\	827.04
760002	AMRLTXGI	827.04
760002	ANARMICH	640.61
760002	ANCRAK5E	9642.72
760002	ANCRAK6C	9642.72
760002	ANCRAKAC	9642.72
760002	ANCRAKAI	9642.72
760002	ANCRAKB+	9642.72
760002	ANCRAKC\	9642.72
760002	ANDLVA2C	956.93
760002	ANJTMD02	986
760002	ARTNTXAE	610
760002	ARTNVA19	986
760002	ARTNVA44	956.93
760002	ARTNVA79	986
760002	ARTNVABE	986
760002	ARTNVAB>	956.93
760002	ARTNVAFC	986
760002	ARTNVAH1	986
760002	ARTNVAJE	956.93
760002	ARTNVAJP	956.93
760002	ARTNVALT	986
760002	ARTOVA43	956.93
760002	ARTOVAGI	986
760002	ARTOVAQ'	986
760002	ASBNVACL	1052.36
760002	ASBNVAEC	963
760002	ASLDKY32	892
760002	ATLAGADY	990
760002	ATLAGAZI	960.47
760002	ATLBGAJV	960.47
760002	ATLBGAMI	960.47

760002	ATLBGAPL	960.47
760002	ATLDGAW	960.47
760002	ATLNGA64	990
760002	ATLNGACY	960.47
760002	ATLNGAHC	960.47
760002	ATLNGASB	111.33
760002	ATLNGASV	111.33
760002	ATLOGALT	990
760002	ATWRCAB	581.4
760002	AURRCO3	969.3
760002	AURRCO4	969.3
760002	AURRCOC	969.3
760002	AUSTTX56	588.47
760002	AUSUTXKC	588.47
760002	AUSUTXM	588.47
760002	AUSUTXSC	588.47
760002	AUSVTCZ	588.47
760002	AUSYTXFZ	610
760002	BATVNY13	971.96
760002	BCKLWVE	1004.65
760002	BDFRNHO	1001
760002	BEVLSCBS	960.47
760002	BEVRWVA	1004.65
760002	BFLONYCG	883.6
760002	BFLONYIY	883.6
760002	BFLONYPC	911
760002	BFLONYPS	883.6
760002	BFLONYUI	883.6
760002	BFLPNYGU	883.6
760002	BGSPTXAC	5211
760002	BGSPTXCX	5211
760002	BGSPTXDC	5211
760002	BHPKFL70	713.94
760002	BKFECALK	544.29
760002	BLFDWV3	1298.89
760002	BLHMWAF	1564
760002	BLMTVAA	1083
760002	BLNGMTH	969.3
760002	BLNGMTR	969.3
760002	BLNGMTV	998
760002	BLTMMDA	986
760002	BLTM MDF	986
760002	BLTMMDZ	956.93
760002	BLTNMNB	969.3
760002	BLTNMNV	494.81
760002	BLTRMDYE	986
760002	BNGHNYA	956.05

760002	BNGRMEE	971.96
760002	BNHLGAB	990
760002	BNTNILAJ	713.94
760002	BNTNILAP	713.94
760002	BOISID58	1523.32
760002	BOISIDAR	1523.32
760002	BOISIDRE	1523.32
760002	BOITID87	1564
760002	BOTHWAA	770.49
760002	BRBOVTBK	971.96
760002	BRHGOHB	632.65
760002	BRHMALD	990
760002	BRHMALFI	960.47
760002	BRHNALCF	960.47
760002	BRHNALJI	960.47
760002	BRHOALOI	990
760002	BRLNNH05	1001
760002	BRMLWV0	1334
760002	BRNSMAB	1001
760002	BRPTCTGS	698.92
760002	BRPTCTW\	698.92
760002	BRSTVA23	7317.09
760002	BRSWOKA	648
760002	BRVLFLO1	1272
760002	BRWDNYF	144.91
760002	BRWDTNA	960.47
760002	BRWKGAD	960.47
760002	BRWKGAD	960.47
760002	BRWKGAN	990
760002	BRYNTXBC	713.94
760002	BSMRNDA	688.32
760002	BSTNMACI	432.96
760002	BSTNMACI	883.6
760002	BSTNMAJK	155.51
760002	BSTNMAZ	883.6
760002	BSTPMAIG	155.51
760002	BSTRTXGC	648
760002	BTNRNCAZ	738
760002	BTRGLADA	1272
760002	BTRGLAHJ	1272
760002	BTRGLAOC	1237.92
760002	BTRHLA63	1272
760002	BTVLMDHI	1083
760002	BUMTTXAI	625.58
760002	BUMTTXFI	625.58
760002	BUMUTXQ	648
760002	BURLVTAE	971.96

760002	BURLVTFT	971.96
760002	BUTTMT12	969.3
760002	BWLGKYF1	990
760002	BWVLTXHI	625.58
760002	BWVLXTF	625.58
760002	BYCYMIBJ	1219.36
760002	BYCYMIGL	1219.36
760002	CDRRIA84	969.3
760002	CDRRIABG	969.3
760002	CDRRIACS	998
760002	CDRRIAOC	969.3
760002	CFCYCAAF	2041
760002	CHAMVIAI	11507.65
760002	CHCGILBW	625.58
760002	CHCGILEK	648
760002	CHCGILEV	625.58
760002	CHCGILFY	432.96
760002	CHCGILTM	625.58
760002	CHCGILTQ	648
760002	CHCGILWE	66.27
760002	CHCGILWF	66.27
760002	CHCGILYF	625.58
760002	CHCHILQL	625.58
760002	CHCHMDA	986
760002	CHCTILIF	648
760002	CHCTILZA	648
760002	CHCVILBZ	625.58
760002	CHNTVADI	986
760002	CHNTVALK	956.93
760002	CHRLNC50	497
760002	CHRLNCCJ	478.02
760002	CHRLNCEX	478.02
760002	CHRLNCFP	497
760002	CHRLNCLG	497
760002	CHRLNCTC	478.02
760002	CHTGTNGI	1237.92
760002	CHTGTNIA	1237.92
760002	CHTGTNM	1237.92
760002	CHTHTNQ\	1237.92
760002	CHTNSC01	960.47
760002	CHTNSCGL	960.47
760002	CHTNSCZB	990
760002	CHTNWVH	956.93
760002	CHTNWVL	986
760002	CHVLVA13	1281.22
760002	CHYNWY7.	998
760002	CHYNWYA	969.3

760002	CHYNWYFI	969.3
760002	CLBGWVCI	113.1
760002	CLBGWVF/	1004.65
760002	CLBGWVSI	113.1
760002	CLEVOHIZ	655
760002	CLEVOHJP	72.45
760002	CLEVOHVF	632.65
760002	CLEVOHGE	655
760002	CLMASCFT	111.33
760002	CLMASCHC	1272
760002	CLMASCRG	883.6
760002	CLMBGAAI	990
760002	CLMBGAD	960.47
760002	CLMBOHEI	721.01
760002	CLMBOHN	721.01
760002	CLMBOHN	721.01
760002	CLMBOHO	721.01
760002	CLMBSCDC	1237.92
760002	CLMCOHB	721.01
760002	CLMCSC40	1237.92
760002	CLMHOHV	745
760002	CLSPCO97	1523.32
760002	CLSRCO40	1523.32
760002	CMDNNJ1:	956.93
760002	CMDNNJ8:	986
760002	CMDNNJ9:	1035
760002	CMLDMD/	649.44
760002	CMRCCAC	738
760002	CMRLCABG	713.94
760002	CMSMHIO:	738
760002	CNBLIAAN	1523.32
760002	CNCNOHA	106.03
760002	CNCNOHA	106.03
760002	CNCPOH8:	606.14
760002	CNCRNHAI	971.96
760002	CNISNY06	911
760002	CNTLWV0:	1083
760002	COLNNYIF	1001
760002	CONRTX44	1417.29
760002	CPGRMOB	625.58
760002	CPGRMOU	648
760002	CRALID22	2206
760002	CRCHTX93	827.04
760002	CRCITXFG	854
760002	CRCJTXUS	854
760002	CRCYVAAC	986
760002	CRDLILAS	713.94

760002	CRISVI01	11507.65
760002	CRLNPR13	18337.92
760002	CRLSCA46	562.85
760002	CRPNIN13	723
760002	CSPRWY64	969.3
760002	CSPRWY71	998
760002	CSPRWYD7	969.3
760002	CVTNKYDM	565.5
760002	CVTNLAIH	990
760002	DBLNCAA4	581.4
760002	DBLNCAFF	603
760002	DBLNGAB6	960.47
760002	DESMIADV	1523.32
760002	DESMIAFB	113.98
760002	DESMIAQC	1564
760002	DESOIARR	1564
760002	DLLATXDI	66.27
760002	DLLCTXIX	588.47
760002	DLLKTXKE	610
760002	DLLSTX86	66.27
760002	DLLSTXCR	588.47
760002	DLLSTXHM	610
760002	DLLSTXUD	66.27
760002	DLLSTXWC	588.47
760002	DLLSVA11	986
760002	DLLUTXW9	610
760002	DLRITXAM	736.03
760002	DLRITXDT	760
760002	DLTHMNB	969.3
760002	DLTHMNF1	969.3
760002	DNBRCTEP	741
760002	DNVRCOE7	969.3
760002	DNVRCOG	331.35
760002	DNVRCOM	494.81
760002	DNVRCOPI	969.3
760002	DNVSCOCF	494.81
760002	DNVWCO2	969.3
760002	DOVRDE45	1605
760002	DRAFL48	1272
760002	DRBHFL31	1272
760002	DRSYMDA9	1052.36
760002	DSHGMDL	1035
760002	DTRTMICF	655
760002	DTRTMIGL	632.65
760002	DTRTMIOF	632.65
760002	DTRTMIPV	632.65
760002	DTRTMIRB	632.65

760002	DTRTMIW:	432.96
760002	DURNCOC	969.3
760002	DVNPIABB	684.79
760002	DYTNOHAI	72.45
760002	DYTNOHW	632.65
760002	EDENTXAC	4162
760002	EDFDSCAL	960.47
760002	EGPSTX06	648
760002	EHRTCT77	741
760002	EHRTCT80	741
760002	EKNSWVAI	542.53
760002	ELANCAAL	738
760002	ELCNCA36	603
760002	ELCNCABA	581.4
760002	ELCYNC19	736.03
760002	ELDOARBZ	1688.55
760002	ELNSMIEG	1124.82
760002	ELOYAZ02	969.3
760002	ELPSTXCC	625.58
760002	ELPSTXCF	625.58
760002	ELPSTXFK	648
760002	ELPTTXKL	625.58
760002	ELPTTXNJ	625.58
760002	ELPUTXBD	648
760002	ELRNOKAA	648
760002	ELZBNJ53	956.93
760002	ENORSCAA	716
760002	ENWDCOE	969.3
760002	ENWECON	998
760002	ERIFPADJ	795
760002	ERTPOHAE	723
760002	ESLSILAU	684.79
760002	EUGNORD	1523.32
760002	EUGOOREI	1564
760002	EURKCAAC	562.85
760002	EVVLINDV	647.67
760002	FARGNDD:	1523.32
760002	FARGNDLL	1564
760002	FATNNJ01	1681
760002	FIFEWADR	998
760002	FJRDPR05	18337.92
760002	FLCHVA05	956.93
760002	FLCHVAAH	213.83
760002	FLGSAZTD	998
760002	FLNTMIBT	713.94
760002	FLRNAZ24	998
760002	FLRNCO03	998

760002	FLRNSCBC	960.47
760002	FNDYPAA	1681
760002	FRBNAKFB	21167.42
760002	FRCYAR15	648
760002	FRFDNJJU	986
760002	FRFTKYAP	990
760002	FRFXVA98	956.93
760002	FRFXVAAO	986
760002	FRFXVAEB	1035
760002	FRFXVAUH	956.93
760002	FRFYVAFK	1035
760002	FRPKG AFC	990
760002	FRSNCATB	713.94
760002	FRSPCAUG	738
760002	FRSQCA20	713.94
760002	FSHKNYDN	1001
760002	FTBLTX01	648
760002	FTDVMA0	1001
760002	FTLDFL04	1237.92
760002	FTLDFLBW	111.33
760002	FTLDFLTM	1272
760002	FTLEFLAY	1237.92
760002	FTMTKYA	587
760002	FTMYFLAZ	672
760002	FTMYFLUN	649.44
760002	FTPRFLAC	960.47
760002	FTPRFLCB	960.47
760002	FTSMARBS	606.14
760002	FTSMARZC	628
760002	FTSNMNAI	969.3
760002	FTUNAZ02	998
760002	FTWOTX1	432.96
760002	FTWOTXAI	66.27
760002	FTWOTXAI	588.47
760002	FTWPTX76	588.47
760002	FTWUTXBI	625.58
760002	FTWVTX09	610
760002	FTWYINEQ	170.53
760002	FVHGILAO	684.79
760002	FVHGILBI	684.79
760002	FYVLARBK	606.14
760002	FYVLARMV	625.58
760002	FYVLNCAY	736.03
760002	GDFRND2I	969.3
760002	GDJT COBC	998
760002	GDJT COIZ	998
760002	GDJT COJE	969.3

760002	GDRPMIDI	745
760002	GDRPMIH	721.01
760002	GDRQMID	721.01
760002	GLAVCA06	768
760002	GLDLCAFR	728.97
760002	GLDLCASC	728.97
760002	GLDMAZ4	998
760002	GLPTMS41	2836
760002	GLPTMS44	2836
760002	GLPTMS45	2836
760002	GLPTMSA\	2770.96
760002	GLPTMSLF	2836
760002	GLSPCO34	969.3
760002	GLTNTXAC	648
760002	GLVLWVAI	1052.36
760002	GNBONCC	1237.92
760002	GNBONCN	1237.92
760002	GNBONCP	1237.92
760002	GNBYWISZ	760
760002	GNDYFL62	738
760002	GNVLILAG	715
760002	GNVLMS1	960.47
760002	GNVLNCGI	736.03
760002	GNVLSCAF	960.47
760002	GNVLSCGI	960.47
760002	GNVLSCUF	960.47
760002	GNVMSCV	960.47
760002	GRCYKSEV	625.58
760002	GRELCONC	998
760002	GRFLMT97	998
760002	GRFLMTBJ	969.3
760002	GRFLMTLB	969.3
760002	GRNBMDA	1004.65
760002	GRNBMDA	141.37
760002	GRNBMDB	1004.65
760002	GRNBMDC	1035
760002	GRNTNM1	998
760002	GRPRTX03	610
760002	GRPSTXIH	610
760002	GRPVTXW.	815
760002	GRVLTND	6494.46
760002	GRWWVAI	1511
760002	GRWWVAI	1511
760002	GSVLFL91	983
760002	GSVLFLAF	954.28
760002	GSVLFLFW	954.28
760002	GSVLGAOI	990

760002	GTBHMD0	986
760002	GUFDMA	986
760002	GUYNPR2	13442.92
760002	GUYNPR5	13442.92
760002	GUYNPRAI	13442.92
760002	HINSILAD	693
760002	HLNAMTJE	969.3
760002	HMNDINJ	708
760002	HMPNVAR	956.93
760002	HMSTFL33	1272
760002	HNHNCAI	990
760002	HNLLHIDZ	713.94
760002	HNLLHIPK	713.94
760002	HNLLHITL	713.94
760002	HNLLHIWF	738
760002	HNLMHIBL	738
760002	HNTNWVN	1563.08
760002	HNVIALFA	960.47
760002	HNVIALVY	960.47
760002	HNVJALE	990
760002	HOTPNJBC	986
760002	HPVLGAAF	960.47
760002	HPWLVA1	1052.36
760002	HRBGPA	144.91
760002	HRBGVAE	1472.07
760002	HRLNCA01	1334
760002	HRLNTX83	648
760002	HRVRMAA	1001
760002	HSNNTXKF	610
760002	HSNOTXVE	610
760002	HSONTX34	648
760002	HSTGTXIE	588.47
760002	HSTNTXGZ	610
760002	HSTNTXTO	610
760002	HSTNTXZT	588.47
760002	HSTXTXAZ	66.27
760002	HSTXTXBG	588.47
760002	HSTXTXBI	588.47
760002	HSTXTXLH	610
760002	HTBGMSF	960.47
760002	HTRWFLAI	960.47
760002	HTRYPRAF	13112.92
760002	HTSPARAB	625.58
760002	IMPRCA10	603
760002	IMPRCAA	581.4
760002	IMPRCAAJ	581.4
760002	INEZKYAG	960.47

760002	IPLSINCT	640.61
760002	IPLSINFD	75.1
760002	IPLSINGJ	640.61
760002	IPLSINLC	640.61
760002	IPLSINZU	75.1
760002	IRNGTX84	789.05
760002	IRNITXKQ	610
760002	IRNJTX45	815
760002	ISTRNY04	911
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760002	JCSNMSAA	960.47
760002	JCSNMSCU	111.33
760002	JCSNMSZD	960.47
760002	JCSNTNFT	960.47
760002	JCSNTNGB	960.47
760002	JCSNWX37	969.3
760002	JCVLFLVM	1237.92
760002	JCVLFLWK	1237.92
760002	JCVOFLSY	293.35
760002	JESPGA07	960.47
760002	JFCYMO14	649.44
760002	JFCYMOD/	649.44
760002	JFCYMOGJ	649.44
760002	JHCYTN54	1739.8
760002	JHCYTNAY	1739.8
760002	JHTWPAH\	770.49
760002	JNBOARAC	606.14
760002	JUNEAKFB	28552.82
760002	KLMZMIN\	640.61
760002	KLTSPA01	6229.38
760002	KNTPPAAL	1681
760002	KNVLTNN\	1237.92
760002	KNVLTNQ\	1272
760002	KNVLTNSN	1237.92
760002	KSCDMOIF	610
760002	KSCFMOH\	610
760002	KSCYKSCJ	606.14
760002	KSCYKSNH	144.02
760002	KSCYMOE\	610
760002	KSCYMOG\	432.96
760002	KSCYMOM	25.62
760002	KSCYMON\	588.47
760002	KSCYMOPI	610
760002	KSCZMOM	610
760002	KSCZMOZ\	588.47
760002	KYWSFLAV	990
760002	LARDTXCZ	610

760002	LARDTXIN	588.47
760002	LARETXBF	588.47
760002	LARETXLB	610
760002	LATSPACI	1681
760002	LBCKTX03	610
760002	LBCKTXDO	773.15
760002	LCTPPA01	1083
760002	LDVRMDB	1004.65
760002	LERNPAFC	1083
760002	LFKNTXBL	1417.29
760002	LFYTLAAZ	1272
760002	LFYTLAML	1237.92
760002	LGCYTXAH	736.03
760002	LKCHLAFU	1237.92
760002	LKWDCOM	494.81
760002	LMKNGAA	990
760002	LMPCCAAI	713.94
760002	LMPCCAAI	713.94
760002	LNBHCARS	713.94
760002	LNCLNEAN	692.74
760002	LNCSCA50	738
760002	LNDRWYA	969.3
760002	LNDRWYB	998
760002	LNHGMDC	1083
760002	LNNGMID	926.01
760002	LONDKY12	2328
760002	LONDKYAF	2272.61
760002	LONDKYYJ	2272.61
760002	LONDKYZE	2272.61
760002	LRGOFLNA	738
760002	LRTNVACJ	1052.36
760002	LRTNVAHC	1083
760002	LSAGCAEU	713.94
760002	LSAGCARN	713.94
760002	LSAHCAHZ	713.94
760002	LSANCAGS	713.94
760002	LSANCAHC	713.94
760002	LSANCAM	713.94
760002	LSANCAPN	713.94
760002	LSANCAPN	713.94
760002	LSANCAUC	83.05
760002	LSAQCAZA	738
760002	LSAUCAIJ	713.94
760002	LSCRNMAI	969.3
760002	LSCRNMBE	998
760002	LSCRNMDI	969.3
760002	LSCRNMU	998

760002	LSFRTX03	648
760002	LSLEILAA	655
760002	LSVGNVFT	451
760002	LSVLKYDT	723
760002	LSVLKYFU	111.33
760002	LSVLKYLA	723
760002	LSVLNV56	432.96
760002	LSVNKYBS	698.92
760002	LSVRNV21	432.96
760002	LTHMNYJT	1001
760002	LTRKAR34	625.58
760002	LTRKAR44	625.58
760002	LTRKARAC	648
760002	LTRKARLL	432.96
760002	LTTNCO19	969.3
760002	LVWOKSAI	625.58
760002	LWLLMAK	911
760002	LWTNOK4	798
760002	LXTNKY16	865.92
760002	LXTNKYBH	865.92
760002	LXTOKYDP	865.92
760002	LXTPKYEI	892
760002	LXTPKYGL	892
760002	LYBGVAUC	1035
760002	MACNGA9	990
760002	MACNGAA	960.47
760002	MACNGAC	960.47
760002	MACOGA1	990
760002	MARNILCX	713.94
760002	MARTTX04	648
760002	MCALTxcf	625.58
760002	MCAMTXR	648
760002	MCLNVAO	956.93
760002	MCLSOKFL	648
760002	MCRAGA0	1215
760002	MDFDORC	1523.32
760002	MDFDORE	1523.32
760002	MDFDORN	1523.32
760002	MDLDTXCI	973.72
760002	MDLDTXCi	1003
760002	MDLDTXK\	973.72
760002	MDSNWIA	736.03
760002	MDSNWIJf	736.03
760002	MDSNWIT	736.03
760002	MDSNWIZ	736.03
760002	MDTWNY2	1334
760002	MEDSKY01	892

760002	MESAAZLE	1564
760002	MESBAZ62	998
760002	MESCAZXF	998
760002	METAKY01	990
760002	MEVLINCG	684.79
760002	MEVLNYBI	883.6
760002	MGTNTNB	827
760002	MIAMFLEK	1237.92
760002	MIAMFLG5	1237.92
760002	MIAMFLG\	1237.92
760002	MIANFLLD	1237.92
760002	MIANFLQC	1237.92
760002	MIANFLWI	1237.92
760002	MIAPFL48	1272
760002	MIAPFLJS	1272
760002	MIAQFLNF	1237.92
760002	MIAQFLOL	1272
760002	MIAUFLGB	1237.92
760002	MIAWFLA7	1237.92
760002	MIAWFLM	1272
760002	MIAWFLQ5	1272
760002	MIAYFLEM	1272
760002	MILNMIAC	723
760002	MILWWIA5	865.92
760002	MILWWIFI	865.92
760002	MILXWIAS	865.92
760002	MILYWIHL	892
760002	MLWDVA7	1083
760002	MMBGOH	676.83
760002	MMPHTNE	1237.92
760002	MMPHTNF	1237.92
760002	MMPHTN\	1237.92
760002	MMPJTNN	1237.92
760002	MMPNTN\	1272
760002	MMTHWY	998
760002	MNCHKY1	2328
760002	MNCHNHF	971.96
760002	MNDTCA0	768
760002	MNOTND7	6638
760002	MNVIPAFC	4802
760002	MOBLALD5	960.47
760002	MOBLALF\	960.47
760002	MOBLALJK	960.47
760002	MOBLALT\	990
760002	MONRLAE	1237.92
760002	MPLSMNG	969.3
760002	MPLSMNZ	969.3

760002	MPSHNJCN	1083
760002	MRBGWVZ	1035
760002	MRBGWVJ	1004.65
760002	MRBGWVK	1035
760002	MRBGWVI	1004.65
760002	MRDNCOA	998
760002	MRNNFL1	8623.93
760002	MRQTMIA	676.83
760002	MRQTMIC	676.83
760002	MRSHTXAI	827.04
760002	MRTUGAF	1272
760002	MSCWIDB	2153.33
760002	MSKGOK3	648
760002	MSKGOKB	625.58
760002	MSKGOKC	625.58
760002	MSSLMTH	969.3
760002	MSSLMTKI	969.3
760002	MSSLMTO	998
760002	MSTPPAAF	1083
760002	MTGMAL8	990
760002	MTGMAL8	960.47
760002	MTGMALII	960.47
760002	MTGNALG	990
760002	MTGNALM	990
760002	MTRELAAE	960.47
760002	MTRELAGE	990
760002	NBFRMAB	911
760002	NCHRSCLI	960.47
760002	NGLSAZCI	969.3
760002	NHLDCAFE	565
760002	NHTPNJ57	1083
760002	NPNCNYAJ	1001
760002	NRFDNJ02	1004.65
760002	NRFLVA13	1052.36
760002	NRFLVABD	1052.36
760002	NRFLVAEC	1052.36
760002	NRLKILAE	629.16
760002	NRVLKYAB	990
760002	NSVLTN08	960.47
760002	NSVLTNFU	865.92
760002	NSVLTNGA	960.47
760002	NSVLTNGY	960.47
760002	NSVMTN6	960.47
760002	NTCHMS3I	990
760002	NTCHMSF	990
760002	NWALINAZ	723
760002	NWBGKY1	723

760002	NWBRNCE	760
760002	NWHNCTE	741
760002	NWNNGA/	990
760002	NWNXVAC	1035
760002	NWNXVAL	1035
760002	NWORLA3	960.47
760002	NWORLAA	990
760002	NWORLAC	108.68
760002	NWORLAE	960.47
760002	NWORLAG	990
760002	NWRKNJ0:	956.93
760002	NWRKNJ3:	129.88
760002	NWRKNJ8:	956.93
760002	NWRKNJC'	956.93
760002	NWRKNJD	956.93
760002	NWRLNJCI	956.93
760002	NWTNMA.	911
760002	NYBKNYLD	883.6
760002	NYCGNY8J	911
760002	NYCKNYCZ	883.6
760002	NYCKNYGC	911
760002	NYCKNYNZ	883.6
760002	NYCKNYXv	911
760002	NYCMNYB	911
760002	NYCMNYG	432.96
760002	NYCMNYO	144.91
760002	NYCNNYD:	883.6
760002	NYCPNYA\	883.6
760002	NYCPNYE+	883.6
760002	NYCPNYJL	911
760002	NYCPNYK	883.6
760002	NYCQNY7:	911
760002	NYCSNYN\	883.6
760002	NYCSNYN\	176.72
760002	NYCSNYOC	883.6
760002	NYCUNYCI	883.6
760002	NYCWNYH	911
760002	NYDFNYOC	911
760002	OCALFLAZ	649.44
760002	OCALFLT	672
760002	OKCCOKCC	610
760002	OKCYOK11	610
760002	OKCYOK64	66.27
760002	OKCYOK78	588.47
760002	OKCYOKFS	588.47
760002	OKCYOKYX	588.47
760002	OKCZOKPF	588.47

760002	OKDLLA03	960.47
760002	OKDLLAAI	990
760002	OKLDCALB	88.36
760002	OKTNVA11	956.93
760002	OMAHNEC	1523.32
760002	OMAHNEY	1523.32
760002	OMAKNEX	1523.32
760002	OMALNEM	1564
760002	ORLDFLCB	649.44
760002	ORLDFLFT	649.44
760002	ORLHFLCX	672
760002	ORLIFLJD	672
760002	ORLIFLNB	672
760002	ORLJFLIQ	672
760002	OTVLNY03	1334
760002	OVPKKSPC	606.14
760002	OWBOKYF	960.47
760002	OXFRMS15	960.47
760002	OXFRMSAI	990
760002	OXFRMSDI	960.47
760002	OXFRMSDI	990
760002	OXFRWIAF	1313
760002	PCTLID14	580.37
760002	PCTLIDDY	969.3
760002	PDCHKYFU	960.47
760002	PECSTXAQ	1103.61
760002	PECSTXBK	4530
760002	PEKNILFP	778.45
760002	PEORILDH	684.79
760002	PEORILHH	684.79
760002	PEORILOP	684.79
760002	PGHKNYM	911
760002	PHLAPA80	179.37
760002	PHLAPABP	956.93
760002	PHLAPACD	179.37
760002	PHLAPACE	986
760002	PHLAPADZ	179.37
760002	PHLAPAKK	956.93
760002	PHLAPAKT	956.93
760002	PHLAPAUJ	956.93
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760002	PHLDPABN	956.93
760002	PHLDPAOF	956.93
760002	PHLEPANI	956.93
760002	PHLFPAEC	1083
760002	PHNDAZTE	998
760002	PHNEAZHJ	969.3

760002	PHNFAZEJ	969.3
760002	PHNHAZY\	1313
760002	PHNKAZ56	998
760002	PHNKAZZI	998
760002	PHNXAZIA	969.3
760002	PHNXAZLA	969.3
760002	PHNXAZRJ	969.3
760002	PHNXAZW	969.3
760002	PIRRSDAP	688.32
760002	PITBPAFB	144.91
760002	PITBPALC	1052.36
760002	PITDPAHB	1052.36
760002	PITEPASM	1083
760002	PIVLLA10	960.47
760002	PLANTXAP	815
760002	PLAQTX25	648
760002	PLBGNY21	1001
760002	PLBGNYOV	1001
760002	PLLCLAAD	960.47
760002	PLNBFLAC	1237.92
760002	PLSPCABB	738
760002	PNBHFL01	1272
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760002	PNGPVAA7	11740
760002	PNKNKY01	1313
760002	PNSCFLBY	1237.92
760002	PNSCFLGA	1237.92
760002	PNSCFLLS	1237.92
760002	PONCPR05	18172.92
760002	PONCPR27	18172.92
760002	POSTTXAG	1069
760002	PRDSNV66	432.96
760002	PRLRMSAS	990
760002	PRNVPR01	13442.92
760002	PRVDRI59	971.96
760002	PRVDRIIP	971.96
760002	PRVDRI5F	971.96
760002	PSDNCAZY	713.94
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760002	PTLDMEJH	971.96
760002	PTLDMEKX	971.96
760002	PTLDMEM	971.96
760002	PTLDOREA	1523.32
760002	PTLFORBV	1523.32

760002	PTLFORRB	1523.32
760002	PTLHORKH	1564
760002	PTRYVA02	1511
760002	PTSLFLHN	990
760002	PTSLFLKR	990
760002	PUBLCOAI	969.3
760002	RCFRILDI	750.17
760002	RCFRILNM	750.17
760002	RCISILAG	708
760002	RCISILAK	684.79
760002	RCLDWAA	770.49
760002	RCMDVAFI	1083
760002	RCMDVAN	1052.36
760002	RCMDVAS	1052.36
760002	RCMGVA5	1083
760002	RCRDCAA	562.85
760002	RDNGCA4	583
760002	RDNGPACI	1563.08
760002	RDTPMIU	632.65
760002	RENONVAI	91.01
760002	RENONVAI	588.47
760002	RENONVJH	588.47
760002	RENONVO	610
760002	RENPNV74	610
760002	RKVLMDJP	956.93
760002	RLGHNCCC	1237.92
760002	RLGHNCFT	111.33
760002	RLGHNCW	1272
760002	RLGINCMS	1237.92
760002	RMLSMIKF	691.85
760002	RMVLTX05	760
760002	ROCHMNC	1564
760002	ROCHNYD	100.73
760002	ROMEGAB	990
760002	RONKVA34	1488.86
760002	RONKVAB	1488.86
760002	RONKVADI	1529
760002	RONKVAEC	1488.86
760002	RPCYSDAC	688.32
760002	RSMTILOR	693
760002	RSTNVA25	129.88
760002	RSTNVA97	986
760002	RSWLNMA	969.3
760002	RTLDVTAB	1001
760002	RVSDCACX	753
760002	RVSDCAHC	753
760002	RVSDCAQ	713.94

760002	RVSDCAQF	753
760002	RVSDCAW	753
760002	RYBKNY01	1001
760002	SALNORCJ	969.3
760002	SANGTXAE	736.03
760002	SAPNNNO	60316.67
760002	SBNDINAE	728.97
760002	SBNDINHH	728.97
760002	SCDMAZO	998
760002	SCNNPA01	5923
760002	SCRJCAHM	88.36
760002	SCRJCAKF	565
760002	SCTNPAAA	117.51
760002	SETCWACC	969.3
760002	SFFRAZBT	969.3
760002	SFIACACR	583
760002	SGNWMIE	752.82
760002	SGVLTXCJ	588.47
760002	SHMNTX0	738
760002	SHMNTXC	713.94
760002	SHPTLAAS	1237.92
760002	SHPTLACM	1272
760002	SHPTLAEG	1237.92
760002	SHRDORA	649.44
760002	SKTPCA27	565
760002	SLKCUT02	1523.32
760002	SLKCUT12	1523.32
760002	SLKCUT39	1564
760002	SLKCUTBH	1523.32
760002	SLKCUTJH	1564
760002	SLKCUTJX	1564
760002	SLKDUTIV	1523.32
760002	SLKFUTYJ	1564
760002	SLTSSCAB	851
760002	SNANCA9	713.94
760002	SNANCAPI	738
760002	SNANTX09	588.47
760002	SNANTXAK	588.47
760002	SNANTXTC	588.47
760002	SNAOTXHF	588.47
760002	SNAOTXHS	588.47
760002	SNAPTXDZ	588.47
760002	SNAPTXXT	588.47
760002	SNBBCANS	713.94
760002	SNBUCAA1	562.85
760002	SNBZTXAG	481.31
760002	SNDACASY	581.4

760002	SNDGCAA\	544.29
760002	SNDGCADI	565
760002	SNDGCAGI	88.36
760002	SNDGCAM	544.29
760002	SNDGCAW	544.29
760002	SNDGCAY\	544.29
760002	SNDHCATL	544.29
760002	SNDICAAP	544.29
760002	SNDICAFM	603
760002	SNDJCAHS	544.29
760002	SNDJCAW\	544.29
760002	SNDPCA44	603
760002	SNDRCAFP	603
760002	SNDSMNO	998
760002	SNFCCAFB	91.01
760002	SNFCCANJ	544.29
760002	SNFCCAQ\	544.29
760002	SNFCCARN	544.29
760002	SNFDCAZN	544.29
760002	SNFENMT\	998
760002	SNFGCA54	565
760002	SNFHCAFA	565
760002	SNJNPR31	13332.92
760002	SNJNPRDD	13112.92
760002	SNJSCAER	713.94
760002	SNJSCAGN	738
760002	SNJSCAJT	713.94
760002	SNPDCAFC	743.1
760002	SPBGSCAA	960.47
760002	SPFDIL58	738
760002	SPFDILHG	713.94
760002	SPFDMAM	883.6
760002	SPFDMOE\	937
760002	SPFDMOJI	937
760002	SPFDMOT\	937
760002	SPFDVAUE	1035
760002	SPFEILHN	713.94
760002	SPFEILOW	738
760002	SPFEMAHF	911
760002	SPFUNJ08	1035
760002	SPKNWAE.	770.49
760002	SPKOWA0.	770.49
760002	SRSTFLAZ	713.94
760002	SRVSAZ66	998
760002	STBOGA18	1277.68
760002	STCHILUC	708
760002	STCRVIAY	11507.65

760002	STCRVIAZ	11507.65
760002	STFRVAIR	1511
760002	STFRVAKH	1511
760002	STGRUTGE	998
760002	STGRUTHC	998
760002	STLSMOQI	432.96
760002	STLUMOTI	588.47
760002	STLVMOPV	66.27
760002	STLWMOZ	610
760002	STNGVAFZ	956.93
760002	STNGVAPK	956.93
760002	STPLMNNI	998
760002	STPLMNNW	969.3
760002	STTLWADZ	770.49
760002	STTLWAFN	770.49
760002	STTLWASC	770.49
760002	STTLWAXX	770.49
760002	STTMWAH	770.49
760002	STTNVIO4	11507.65
760002	STTOWAFI	770.49
760002	STTPWADI	770.49
760002	SUNRFLOH	1272
760002	SVNHGA78	1237.92
760002	SVNHGAAJ	1237.92
760002	SVNHGAGI	1237.92
760002	SVNHGAOI	1237.92
760002	SXCZIA80	998
760002	SXCZIA8D	969.3
760002	SXFLSD96	711
760002	SXFLSDAR	688.32
760002	SXFLSDNV	711
760002	SXFLSDOX	711
760002	SYRCNYFN	911
760002	SYRCNYFS	152.86
760002	TACMWAE	969.3
760002	TACMWAF	969.3
760002	TACMWAZ	969.3
760002	TACNWAO	998
760002	TAFTCAAL	603
760002	TAMPFLCR	713.94
760002	TAMPFLFL	713.94
760002	TAMQFL73	158.16
760002	TAMQFL74	432.96
760002	TAMVFLPC	713.94
760002	TAMXFL01	713.94
760002	TCSMAZW	969.3
760002	TCSNAZQF	969.3

760002	TCSOAZDM	969.3
760002	TCSOAZTC	998
760002	TCSPA42	969.3
760002	TCSPA4FG	998
760002	THRRTXAR	760
760002	TLDGALCG	960.47
760002	TLHSFLFT	132.54
760002	TLHSFLGR	606.14
760002	TLHSFLNL	606.14
760002	TLHSFLPB	132.54
760002	TLHTFL85	606.14
760002	TLHTFLZJ	672
760002	TLAOKM1	628
760002	TOLDOHM	640.61
760002	TOLDOHU'	640.61
760002	TPKAKSDV	588.47
760002	TPKAKSQY	81.29
760002	TRENNJ37	956.93
760002	TRNGNC12	738
760002	TRRHINAJ	713.94
760002	TRRHINFP	713.94
760002	TRRIIN01	738
760002	TSCLALFS	960.47
760002	TULSOKDK	606.14
760002	TULSOKFK	1039.11
760002	TULSOKGA	606.14
760002	TXRKARAV	1069
760002	TXRKTXBK	1039.11
760002	TXRKTXEN	1039.11
760002	TYLRTXAA	625.58
760002	TYLRTXAE	625.58
760002	TYLSTX18	648
760002	UMTPPAA	1035
760002	UNPKFL25	672
760002	UPMRMD	1004.65
760002	URBNILBM	684.79
760002	UTICNYCI	883.6
760002	VISTCA30	603
760002	VLPRFL03	672
760002	VNTNTXAC	625.58
760002	WACOTX3	625.58
760002	WACOTXB	625.58
760002	WACOTXD	625.58
760002	WASHDC1	986
760002	WASHDC2	956.93
760002	WASHDCE	956.93
760002	WASHDCF	432.96

760002	WASHDCF	986
760002	WASHDCG	818.12
760002	WASHDCJI	986
760002	WASHDCJF	956.93
760002	WASHDCJI	986
760002	WASHDCLI	956.93
760002	WASHDCLI	956.93
760002	WASHDCP	986
760002	WASHDCR	986
760002	WASHDCS	432.96
760002	WASHDCS	432.96
760002	WASHDCT	956.93
760002	WASHDCT	956.93
760002	WASHDCU	956.93
760002	WASHDCU	956.93
760002	WASHDCU	986
760002	WASHDCU	986
760002	WASHDCV	986
760002	WASHDCX	956.93
760002	WASHDCY	986
760002	WASHDCY	956.93
760002	WASIDC40	129.88
760002	WASIDC52	675.95
760002	WASIDCA/	986
760002	WASIDCA\	986
760002	WASIDCD†	129.88
760002	WASIDCEA	956.93
760002	WASIDCFN	986
760002	WASIDCG†	986
760002	WASIDCIN	956.93
760002	WASIDCJT	986
760002	WASIDCXY	986
760002	WASIDCZE	986
760002	WASJDCH)	986
760002	WASJDCJO	956.93
760002	WASJDCSP	26.5
760002	WASLDCQ	956.93
760002	WASMDCE	956.93
760002	WASMDCF	986
760002	WASMDCL	986
760002	WASNDCG	956.93
760002	WASODCC	986
760002	WASODCT	986
760002	WCHTKSA/	588.47
760002	WCHTKSD/	588.47
760002	WCHTKSHI	588.47
760002	WDHLCAC	738

760002	WDLWMD	432.96
760002	WDTWMN	998
760002	WHPLNYD	144.91
760002	WHPLNYJN	883.6
760002	WITNNCAI	760
760002	WLBRPAM	1563.08
760002	WLCHWVC	7431
760002	WLKUHIH	713.94
760002	WLMGDEC	956.93
760002	WLMGDEV	1488.86
760002	WLMGNCF	1237.92
760002	WLMNDEC	1681
760002	WLNGWVI	1052.36
760002	WLNGWVI	1052.36
760002	WLPTMD0	1083
760002	WLPTPAA	1638.19
760002	WLWDFLA	649.44
760002	WMLWWI	1135
760002	WNCKCAF	544.29
760002	WNSCAC	603
760002	WNSLNCC	1237.92
760002	WPBHFLP	1237.92
760002	WPBHFLT	1237.92
760002	WPBIFLM	1237.92
760002	WPSNNJ1	1035
760002	WPSNNJ3	1035
760002	WRCSMAJ	911
760002	WRCSMAC	883.6
760002	WRWKRII	1001
760002	WSHNCTO	698.92
760002	WSHNCTF	741
760002	WSHNCTH	698.92
760002	WSPRVA0	956.93
760002	WSPRVA0	1035
760002	WSTNFLHE	1272
760002	WSWDMA	1001
760002	WTTWMA	1001
760002	WUTPPA0	5715
760002	WYCRGAF	960.47
760002	YAKMWAE	1523.32
760002	YAKMWAC	1523.32
760002	YNTNSD09	688.32
760002	YNTWOHC	640.61
760002	YNTWOHE	640.61
760002	YNTWOHC	640.61
760002	YNTWOHS	663
760002	YORKPAQC	770.49

760002	YUMAAZFI	969.3
760002	YUMAAZH	998
760002	YUMAAZKI	998
760002	YZCYMSBE	990
760003	ALLNTXGN	3144
760003	ALXPVA96	6289.31
760003	ARTNVA44	3237.01
760003	ARTNVAJP	5008.13
760003	ARTNVAKJ	3467
760003	ARTOVA43	5008.13
760003	ARTOVAGI	5008.13
760003	ASBNVACL	4771.02
760003	ASBNVAEC	2500
760003	ATLNGASV	4304.66
760003	BSTNMAJK	3510.8
760003	BTVLMDHI	5008.13
760003	CHCGILWE	1987.27
760003	CHCGILWH	1987.27
760003	CHNTVALK	5008.13
760003	CLBGWVSI	5000
760003	CLMASCHI	2242.06
760003	CLPPVAHC	1500
760003	DLLSTX86	2490.31
760003	DLLSTXUD	2490.31
760003	DLLSVA11	5008.13
760003	DLLUTXW)	3276.31
760003	DTRTMIGL	5919.89
760003	ELPSTXCF	4231.3
760003	ELPTTXKL	5344.8
760003	ENWECON	4363.61
760003	FLCHVAAH	5008.13
760003	FRFXVAAO	5008.13
760003	FRFYVAFK	5008.13
760003	FTWUTXBI	4150.08
760003	GRPSTXIH	4150.08
760003	HSTNTXZT	2783.75
760003	JHTWPAH)	6200
760003	LDVRMDB	5008.13
760003	LRTNVAHC	7360.89
760003	LSAGCAEU	2130.06
760003	LSANCAGS	2130.06
760003	LSLEILAA	3252.73
760003	LSVLKYLA	4930.84
760003	MESAAZLE	4171.04
760003	MIANFLWI	3806.86
760003	MRBGWVZ	5600
760003	MRBGWVI	5233.64

760003	MTRELAAE	3087.67
760003	NRLKILAE	2500
760003	NWRLNJCI	3516.04
760003	NYCKNYGC	5149.61
760003	NYCPNYA\	3375.87
760003	NYCPNYJL	6411.14
760003	PCTLID14	2067
760003	PHLAPADZ	4151.39
760003	PHNXAZW	3537
760003	RKVLMDJP	5798.06
760003	SNBZTXAG	1800
760003	SNDHCATE	3361.46
760003	SNFCCAFB	4117.33
760003	STLWMOZ	3585.47
760003	STTLWAW	1249.76
760003	STTOWAF	4524.74
760003	TLSAOKM1	5125
760003	WASHDC2	3237.01
760003	WASHDCE	5143.06
760003	WASHDCF	3237.01
760003	WASHDCF	3237.01
760003	WASHDCJI	3237.01
760003	WASHDCJF	3237.01
760003	WASHDCJI	3237.01
760003	WASHDCP	3237.01
760003	WASHDCR	3237.01
760003	WASHDCS	4025.63
760003	WASHDCT	3237.01
760003	WASHDCT	5143.06
760003	WASHDCU	3237.01
760003	WASHDCU	3237.01
760003	WASHDCX	3237.01
760003	WASHDCY	3237.01
760003	WASIDCA	5143.06
760003	WASIDCA\	3237.01
760003	WASIDCG	3237.01
760003	WASIDCJT	5143.06
760003	WASIDCXY	3237.01
760003	WASJDCJO	2616.82
760003	WASLDCQ	5143.06
760003	WASMDCF	3237.01
760003	WASMDCL	5143.06
760003	WASODCC	5143.06
760003	WSPRVA0	6125.56
760003	WSTNFLHE	6226.43
760004	ALLNTXGN	3827.1
760004	ARTNVAKJ	6700

760004	ARTOVA43	7434.62
760004	ARTOVAGI	7434.62
760004	ASBNVACL	5757.01
760004	CLBGWVSI	7434.62
760004	CLMASCHC	8000
760004	DLLSTXUD	9000
760004	DLLSVA11	7434.62
760004	GRPSTXIH	11500
760004	LSLEILAA	5099.07
760004	MESAAZLE	5146.73
760004	MRBGWVI	7900
760004	NRLKILAE	6457
760004	PCTLID14	3511
760004	RKVLMDJP	7219
760004	SNBZTXAG	5000
760004	STNGVAFZ	8850
760004	TLSAOKM1	11300
760004	WASHDCJF	7434.62
760004	WASHDCJI	7434.62
760004	WASHDCP	3450
760004	WASHDCR	7434.62
760004	WASHDCS	7434.62
760004	WASHDCT	9884.38
760004	WASHDCU	7434.62
760004	WASHDCU	7434.62
760004	WASHDCX	7434.62
760004	WASIDCA	10175.54
760004	WASIDCG	7434.62
760004	WASIDCJT	7434.62
760004	WASJDCJO	7434.62
760004	WASMDCF	7434.62
760004	WASODCC	10175.54
760005	ALLNTXGN	40499.46
760005	ASBNVACL	20535
760005	DLLSTXUD	33156.81
760005	DLLSVA11	4906.54
760005	LSLEILAA	25591.05
760005	MESAAZLE	38863.32
760005	PCTLID14	5818.45
760005	RKVLMDJP	65676.48
760005	STNGVAFZ	15000
760005	WASHDCP	35557.74
760005	WASJDCJO	35557.74
760005	WASODCC	24687.51
760006	ALLNTXGN	62037.23
760006	ASBNVACL	24873.45
760006	DLLSTXUD	25995.66

760006	LSLEILAA	55873.14
760006	MESAAZLE	26936.44
760006	RKVLMDJP	25995.66
760006	WASHDCP	35600.57
760006	WASJDCJO	25995.66
760006	WASODCC	25995.66
760007	ABLNTXEI	26.5
760007	ABNGVAAI	309.26
760007	ABNGVAAI	309.26
760007	ABRDMSD	1767.2
760007	ABRDSDCN	188
760007	ACVLAL09	1130
760007	ADLNCABF	318
760007	AGANGU0	7498.34
760007	AGANGUA	7498.34
760007	AGSTGABE	213
760007	AGSTGAIN	236
760007	AGSTGAYH	236
760007	AGTPPA01	494
760007	AHVLNCPA	26.5
760007	AHVLNCPA	26.5
760007	AKRNOHFV	26.5
760007	ALBQNMK	155.86
760007	ALBQNMS	26.5
760007	ALBRNMPV	26.5
760007	ALBSNMFF	155.86
760007	ALBTNM2V	266
760007	ALBYGAM.	213
760007	ALBYNYAH	26.5
760007	ALBYNYOZ	87.78
760007	ALBYNYQN	26.5
760007	ALBYNYSC	462
760007	ALDRWVA	1930
760007	ALLNTXGN	152.4
760007	ALPITX09	2164
760007	ALPITXCV	206
760007	ALTWPANI	226
760007	ALXNLAFT	26.5
760007	ALXNLAWV	236
760007	ALXNVAFF	120.98
760007	ALXNVAHM	26.5
760007	ALXNVAIJ	204.68
760007	ALXPVA96	570
760007	AMHRNHC	264
760007	AMRLTXAI	26.5
760007	AMRLTXGI	26.5
760007	ANABMD1	524

760007	ANARMICH	26.5
760007	ANCRAK5E	3118
760007	ANCRAK6C	3118
760007	ANCRAKAC	3118
760007	ANCRAKAI	563.96
760007	ANCRAKBH	3118
760007	ANCRAKC\	3118
760007	ANDLVA2C	265.08
760007	ANJTMDOZ	226
760007	ANKNIAMI	280
760007	ARTNTXAE	160
760007	ARTNVA1S	250
760007	ARTNVA44	26.5
760007	ARTNVA7S	226
760007	ARTNVABE	250
760007	ARTNVABX	26.5
760007	ARTNVACZ	93.14
760007	ARTNVAFC	226
760007	ARTNVAH1	226
760007	ARTNVAJE	226.68
760007	ARTNVAJF	250
760007	ARTNVAJP	26.5
760007	ARTNVALT	226
760007	ARTOVA43	26.5
760007	ARTOVAGI	250
760007	ARTOVAQZ	250
760007	ASBNVACL	240.72
760007	ASLDKY32	462
760007	ASLDKYFT	212.06
760007	ATLAGADY	236
760007	ATLAGAZI	26.5
760007	ATLBGAJV	353.44
760007	ATLBGAMI	26.5
760007	ATLBGAPL	223.4
760007	ATLDGAW	26.5
760007	ATLNGA64	236
760007	ATLNGACY	26.5
760007	ATLNGAHC	353.44
760007	ATLNGASB	26.5
760007	ATLNGASV	26.5
760007	ATLOGALT	236
760007	ATWRCABZ	26.5
760007	AURRCO3Z	166.24
760007	AURRCO4Z	26.5
760007	AURRCOC\	26.5
760007	AUSBTXGV	132.48
760007	AUSTTX56	26.5

760007	AUSTTXYB	26.5
760007	AUSUTXKC	26.5
760007	AUSUTXM	26.5
760007	AUSUTXSC	26.5
760007	AUSVTCZ	26.5
760007	AUSYTFZ	174
760007	BATVNY13	706.88
760007	BCKLWVE	26.5
760007	BDFRNHO	264
760007	BDFRNHA	728
760007	BDTMOHC	354
760007	BEVLSCBS	530.16
760007	BEVRWVA	26.5
760007	BFLONYCG	26.5
760007	BFLONYIY	143.32
760007	BFLONYP	204
760007	BFLONYP	26.5
760007	BFLONYUI	143.32
760007	BFLPNYGU	26.5
760007	BFLQNYAP	204
760007	BFLQNYCG	204
760007	BGSPTXAC	756
760007	BGSPTXCX	756
760007	BGSPTXDC	756
760007	BHLHPADC	308
760007	BHPKFL70	187.04
760007	BKFDCASA	26.5
760007	BKFDCAYV	26.5
760007	BKFECALK	46.7
760007	BLFDWV3	88.36
760007	BLHMWAF	280
760007	BLLNDC03	284
760007	BLNGMTH	26.5
760007	BLNGMTR	26.5
760007	BLNGMTV	188
760007	BLTMMDA	226
760007	BLTMMDA	26.5
760007	BLTMMDF	226
760007	BLTMMDY	226
760007	BLTMMDZ	26.5
760007	BLTNMNB	26.5
760007	BLTNMNV	26.5
760007	BLTRMDYE	226
760007	BNCICA08	220
760007	BNGHNYA	26.5
760007	BNGRMEE	26.5
760007	BNGRMEU	264

760007	BNHLGAB	246
760007	BNTNILAJ	353.44
760007	BNTNILAP	353.44
760007	BOISID58	26.5
760007	BOISIDAR	26.5
760007	BOISIDRE	26.5
760007	BOITID87	266
760007	BOITIDKG	26.5
760007	BOTHWAA	330.78
760007	BRBOVTBK	26.5
760007	BRHGOHB	26.5
760007	BRHMALD	230
760007	BRHMALFI	26.5
760007	BRHNALCF	141.36
760007	BRHNALCV	522
760007	BRHNALJI	26.5
760007	BRHOALOI	384
760007	BRLNNH05	2916
760007	BRMLWV0	1102
760007	BRNSMAB	658
760007	BRPTCT93	194
760007	BRPTCTGS	26.5
760007	BRPTCTW\	26.5
760007	BRPTMIAH	372
760007	BRPTWV2	436
760007	BRPTWVC	436
760007	BRSTVA23	26.5
760007	BRSWOKA	834
760007	BRTLTNFT	246
760007	BRVLFL01	246
760007	BRWDNYF	26.5
760007	BRWDTN2	141.36
760007	BRWDTNA	141.36
760007	BRWKGAD	26.5
760007	BRWKGAD	26.5
760007	BRWKGAN	236
760007	BRYNTXBC	26.5
760007	BSMRNDA	26.5
760007	BSTNMACI	26.5
760007	BSTNMACI	26.5
760007	BSTNMAJK	26.5
760007	BSTNMAZ	26.5
760007	BSTPMAIG	26.5
760007	BSTRTXGC	570
760007	BTCKMIAE	196
760007	BTNRNCAZ	694
760007	BTRGLADA	236

760007	BTRGLAHJ	476
760007	BTRGLAOC	26.5
760007	BTRHLA63	582
760007	BTRHLAZD	476
760007	BTVLMDHI	474
760007	BTVLMDJY	474
760007	BUMTTXAI	26.5
760007	BUMTTXBI	26.5
760007	BUMTTXFI	151.48
760007	BUMUTX4	356
760007	BUMUTXQ	356
760007	BURLVTAE	26.5
760007	BURLVTFT	240.52
760007	BURLVTIB	26.5
760007	BUTTM12	26.5
760007	BWLKGYFI	236
760007	BWLKGYG'	236
760007	BWLGOHE	26.5
760007	BWVLTXHI	26.5
760007	BWVLXTF	26.5
760007	BYCYMIBJ	265.08
760007	BYCYMIGL	265.08
760007	CDRRIA84	183.56
760007	CDRRIABG	166.24
760007	CDRRIACS	188
760007	CDRRIAOC	26.5
760007	CFCYCAAF	952
760007	CHAMVIAI	3287.9
760007	CHCGILBW	26.5
760007	CHCGILEK	152
760007	CHCGILEV	26.5
760007	CHCGILFY	26.5
760007	CHCGILTM	26.5
760007	CHCGILTQ	152
760007	CHCGILWE	26.5
760007	CHCGILWF	26.5
760007	CHCGILYF	26.5
760007	CHCHILQL	26.5
760007	CHCHMDA	226
760007	CHCJILBI	180
760007	CHCTILIF	442
760007	CHCTILZA	442
760007	CHCVILBZ	26.5
760007	CHCZILCW	180
760007	CHDBIL15	180
760007	CHNTVADI	284
760007	CHNTVALK	26.5

760007	CHRLNC50	26.5
760007	CHRLNCCJ	26.5
760007	CHRLNCEX	26.5
760007	CHRLNCFP	140.28
760007	CHRLNCLG	26.5
760007	CHRLNCTG	213
760007	CHRNCO	26.5
760007	CHRXNCID	236
760007	CHTGTNGI	26.5
760007	CHTGTNIA	213
760007	CHTGTNLY	26.5
760007	CHTGTNM	26.5
760007	CHTHTNQ\	26.5
760007	CHTNSC01	26.5
760007	CHTNSCGL	26.5
760007	CHTNSCPC	26.5
760007	CHTNSCZB	236
760007	CHTNWV2	562
760007	CHTNWVH	26.5
760007	CHTNWVL	256
760007	CHVLVA13	26.5
760007	CHYNWY7.	188
760007	CHYNWYA	26.5
760007	CHYNWYFI	26.5
760007	CHYNWYJ1	166.24
760007	CLBGWVCI	26.5
760007	CLBGWVF/	26.5
760007	CLBGWVSI	26.5
760007	CLEVOHFL	166
760007	CLEVOHIZ	166
760007	CLEVOHJP	26.5
760007	CLEVOHVF	26.5
760007	CLEYOHGE	166
760007	CLMASCFT	26.5
760007	CLMASCHC	236
760007	CLMASCRG	26.5
760007	CLMBGAAI	236
760007	CLMBGAD	26.5
760007	CLMBGAD	26.5
760007	CLMBOHEI	26.5
760007	CLMBOHN	26.5
760007	CLMBOHN	26.5
760007	CLMBOHO	26.5
760007	CLMBSCDC	104.14
760007	CLMCOHB	26.5
760007	CLMCOHO	190
760007	CLMCSC33	236

760007	CLMCSC40	26.5
760007	CLMHOHV	164
760007	CLSPCO97	242.44
760007	CLSRCO40	26.5
760007	CMDNNJ1:	204.68
760007	CMDNNJ8:	226
760007	CMDNNJ9:	376
760007	CMLDMD/	240.72
760007	CMRCCAC.	204
760007	CMRLCAB<	26.5
760007	CMRNMOf	26.5
760007	CMSMHIO:	366
760007	CNBLIAAN	26.5
760007	CNCNOHA	26.5
760007	CNCNOHA`	26.5
760007	CNCNOHA	26.5
760007	CNCOOHQ	234
760007	CNCPOH8:	26.5
760007	CNCRNHAI	26.5
760007	CNCRNHEI	26.5
760007	CNISNY06	204
760007	CNTLWV0:	264
760007	CNTPOHIG	200
760007	COLNNYIF	548
760007	CONRTX44	859
760007	CONRTXCZ	894
760007	CPGRMOB	26.5
760007	CPGRMOF	1594
760007	CPGRMOU	1526
760007	CRALID22	602
760007	CRCHTX82	26.5
760007	CRCHTX93	26.5
760007	CRCITXCX	198
760007	CRCITXFG	198
760007	CRCJTXUS	198
760007	CRCTCA03	378
760007	CRCYVAAC	250
760007	CRDLILAS	26.5
760007	CRHLNJYN	228
760007	CRISVI01	3287.9
760007	CRLNPR13	2703.8
760007	CRLSCA46	183.56
760007	CRPNIN13	204
760007	CRPNINBX	26.5
760007	CSBLCA02	200
760007	CSHYNCAR	538
760007	CSPRWY64	26.5

760007	CSPRWY7J	188
760007	CSPRWYD~	166.24
760007	CVTNKYDN	26.5
760007	CVTNLAAL	236
760007	CVTNLAIH	236
760007	CYTNMOA	160
760007	DBLNCAA/	26.5
760007	DBLNCAFF	220
760007	DBLNGABC	26.5
760007	DCTRGADf	353.44
760007	DESMIADV	26.5
760007	DESMIAFB	26.5
760007	DESMIAQC	250
760007	DESOIARR	266
760007	DLLATXDI	26.5
760007	DLLCTXIX	26.5
760007	DLLFTX74	160
760007	DLLKTXKE	172
760007	DLLSTX86	26.5
760007	DLLSTXCR	88.36
760007	DLLSTXHW	154
760007	DLLSTXUD	26.5
760007	DLLSTXWC	26.5
760007	DLLSVA11	308
760007	DLLUTXMS	26.5
760007	DLLUTXW)	160
760007	DLLWTXOI	172
760007	DLRITXAM	26.5
760007	DLRITXDT	206
760007	DLTHMNB	26.5
760007	DLTHMNF'	26.5
760007	DLTPMI01	586
760007	DNBRCTEP	448
760007	DNVRCOE~	26.5
760007	DNVRCOG	26.5
760007	DNVRCOM	26.5
760007	DNVRCOPI	155.86
760007	DNVSCOCf	26.5
760007	DNVUCOD	176
760007	DNVWCO2	26.5
760007	DOVRDE4€	318
760007	DOVRDEBI	318
760007	DRALFL48	246
760007	DRBHFL31	246
760007	DRENILBG	164
760007	DRHMNCE	236
760007	DRHNNCFI	26.5

760007	DRSYMDA	26.5
760007	DSHGMDL	524
760007	DTRTMICF	200
760007	DTRTMIGL	85.32
760007	DTRTMIOH	26.5
760007	DTRTMIPV	26.5
760007	DTRTMIRB	26.5
760007	DTRTMIW	26.5
760007	DURNCOC	26.5
760007	DVNPIABB	26.5
760007	DWGVILRF	26.5
760007	DYTNOH7	164
760007	DYTNOHAI	26.5
760007	DYTNOHW	26.5
760007	EDENTXAL	1060
760007	EDFDSCAL	353.44
760007	EDMDOKV	480
760007	EGPSTX06	1980
760007	EHRTCT77	388
760007	EHRTCT80	196
760007	EKNSWVA	141.36
760007	ELANCAAL	204
760007	ELCNCA36	218
760007	ELCNCABA	26.5
760007	ELCYNC19	26.5
760007	ELDOARBZ	26.5
760007	ELNSMIEG	185.3
760007	ELOYAZ02	26.5
760007	ELPSTX30	151.48
760007	ELPSTXCC	26.5
760007	ELPSTXCF	26.5
760007	ELPSTXFK	172
760007	ELPSTXQM	26.5
760007	ELPSTXRE	398
760007	ELPTTXKL	26.5
760007	ELPTTXNJ	26.5
760007	ELPUTXBD	290
760007	ELRNOKAA	722
760007	ELZBNJ53	26.5
760007	ENORSCAA	1260
760007	ENWDCOE	166.24
760007	ENWECON	188
760007	ERIEPA16	26.5
760007	ERIFPADJ	26.5
760007	ERTPOHAE	200
760007	ESLSILAU	26.5
760007	ETRPNVBY	190

760007	EUGNORD	26.5
760007	EUGOOREI	266
760007	EURKCAAC	26.5
760007	EVVLINDM	26.5
760007	FARGNDD;	26.5
760007	FARGNDLL	280
760007	FARGNDS\	26.5
760007	FATNNJ01	328
760007	FIFEWADR	204
760007	FJRDPR05	3517.8
760007	FLCHVA05	26.5
760007	FLCHVA15	151.66
760007	FLCHVAAH	26.5
760007	FLCHVATC	26.5
760007	FLGSAZ96	204
760007	FLGSAZFY	204
760007	FLGSAZTD	204
760007	FLNTMIBT	26.5
760007	FLNTMIQC	176
760007	FLRNAZ24	204
760007	FLRNCO03	204
760007	FLRNSCBC	26.5
760007	FNDYPAA\	328
760007	FRBNAKFB	6542
760007	FRCYAR15	172
760007	FRFDNJJU	226
760007	FRFTKYAP	236
760007	FRFXVA98	26.5
760007	FRFXVAAO	284
760007	FRFXVAEB	308
760007	FRFXVAUH	265.08
760007	FRFYVAFK	308
760007	FRPKG AFC	236
760007	FRRYVAAH	583.62
760007	FRRYVAAK	614
760007	FRSNCAHY	26.5
760007	FRSNCATB	61.2
760007	FRSPCA15	195.04
760007	FRSPCAUG	188
760007	FRSQCA20	61.2
760007	FSHKNYDM	728
760007	FTBLTX01	264
760007	FTDVMA0;	822
760007	FTLDFL04	104.14
760007	FTLDFLBW	26.5
760007	FTLDFLDN	246
760007	FTLDFLTM	236

760007	FTLEFLAY	26.5
760007	FTLFLLQ	246
760007	FTMTKYA	408
760007	FTMYFLAP	26.5
760007	FTMYFLAZ	354
760007	FTMYFLUN	26.5
760007	FTPRFL54	246
760007	FTPRFLAC	26.5
760007	FTPRFLCB	26.5
760007	FTPSFL01	246
760007	FTSMARBS	26.5
760007	FTSMARZC	160
760007	FTSNMNAI	26.5
760007	FTUNAZ02	204
760007	FTWOTX12	26.5
760007	FTWOTX82	152
760007	FTWOTXAI	26.5
760007	FTWOTXAI	570
760007	FTWOTXPI	26.5
760007	FTWPTX7E	26.5
760007	FTWUTXBI	151.48
760007	FTWVTX09	152
760007	FTWYINEQ	26.5
760007	FTWYINIP	234
760007	FTWYINKC	366
760007	FVHGILAO	159.32
760007	FVHGILAS	364
760007	FVHGILBI	26.5
760007	FYVLARBK	26.5
760007	FYVLARMV	61.52
760007	FYVLNCAY	26.5
760007	FYVLNCCO	214
760007	FYVLNCGR	214
760007	GDFRND2C	26.5
760007	GDJTCOBC	204
760007	GDJTCOIZ	204
760007	GDJTCOJE	26.5
760007	GDJTCOPR	204
760007	GDRPMIDI	164
760007	GDRPMIHG	26.5
760007	GDRPMITF	164
760007	GDRQMID	26.5
760007	GDRQMIQ	164
760007	GHNNOHII	178
760007	GLAVCA06	218
760007	GLDLCAFR	26.5
760007	GLDLCASC	26.5

760007	GLDMAZ4	266
760007	GLPTMS41	246
760007	GLPTMS44	246
760007	GLPTMS45	246
760007	GLPTMSA1	26.5
760007	GLPTMSHJ	564
760007	GLPTMSLF	246
760007	GLSPCO34	26.5
760007	GLTNTXAC	172
760007	GLVLWVAI	530.16
760007	GNBONCC	26.5
760007	GNBONCN	26.5
760007	GNBONCP	26.5
760007	GNBPNCPI	236
760007	GNBYWISZ	198
760007	GNDYFL62	208
760007	GNVLILAG	780
760007	GNVLS11	1254
760007	GNVLNCFM	232
760007	GNVLNCGI	26.5
760007	GNVLSCAF	26.5
760007	GNVLSCDE	26.5
760007	GNVLSCGI	26.5
760007	GNVLSCUF	26.5
760007	GNVMSCV	213
760007	GRCYKSEV	839.94
760007	GRELCONC	204
760007	GRFLMT97	188
760007	GRFLMTBJ	26.5
760007	GRFLMTLB	26.5
760007	GRNBMDA	26.5
760007	GRNBMDA	26.5
760007	GRNBMDB	26.5
760007	GRNBMDC	308
760007	GRNTNM1	204
760007	GRPRTX03	160
760007	GRPSTXIH	364
760007	GRPVTXW.	366
760007	GRVLTNDM	26.5
760007	GRWWVAI	468
760007	GRWWVAI	468
760007	GRYLMICR	664
760007	GSVLFL91	236
760007	GSVLFLAF	26.5
760007	GSVLFLFW	26.5
760007	GSVLGAOI	246
760007	GTBGMDC	26.5

760007	GTBHMD0	284
760007	GUFDMDA	322
760007	GUYNPR23	2237.4
760007	GUYNPR54	2387
760007	GUYNPRAI	2387
760007	HBPKCAAE	204
760007	HBTPNJBV	284
760007	HCKNNJFD	284
760007	HCKRNCV	232
760007	HETPPA03	328
760007	HINSILAD	176
760007	HLNAMTH	26.5
760007	HLNAMTJE	26.5
760007	HMNDINJ9	26.5
760007	HMPNVAR	464.12
760007	HMSTFL33	934
760007	HMTMNJJ4	204.68
760007	HNHNCAI	236
760007	HNLLHIDZ	141.36
760007	HNLLHIPK	26.5
760007	HNLLHIPS	341.16
760007	HNLLHITL	141.36
760007	HNLLHIWF	366
760007	HNLMHIBL	366
760007	HNTNWVM	294.62
760007	HNVIAL07	236
760007	HNVIALEQ	236
760007	HNVIALFA	26.5
760007	HNVIALGP	26.5
760007	HNVIALVY	26.5
760007	HNVJALES	388
760007	HOTPNJBC	226
760007	HOVRAL42	398
760007	HPPGNYA6	840
760007	HPVLGAAF	26.5
760007	HPVLGABI	246
760007	HPWLVA10	250
760007	HRBGPAG5	26.5
760007	HRBGPASF	26.5
760007	HRBGVAE8	88.36
760007	HRBGVAQ3	318
760007	HRBHPABJ	256
760007	HRFRCT91	196
760007	HRLNCA01	2292
760007	HRLNTX83	172
760007	HRLNXTJ	172
760007	HRVRMAA	822

760007	HSNNTXKF	172
760007	HSNOTXVE	160
760007	HSONTX34	172
760007	HSTDTXYE	172
760007	HSTGTXIE	26.5
760007	HSTGTXRJ	174
760007	HSTJTXYU	154
760007	HSTNTXGZ	154
760007	HSTNTXPV	26.5
760007	HSTNTXTC	154
760007	HSTNTXZT	26.5
760007	HSTPTXZV	172
760007	HSTXTXAZ	26.5
760007	HSTXTXBG	26.5
760007	HSTXTXBI	26.5
760007	HSTXTXLH	172
760007	HTBGMSF	26.5
760007	HTRWFLAI	223.4
760007	HTRYPRAF	2237.4
760007	HTSPARAB	26.5
760007	HWTHNYA	548
760007	HYVLMDM	250
760007	HZWDMO.	172
760007	IMPRCA10	348
760007	IMPRCAA	141.36
760007	IMPRCAAJ	218
760007	INDPKYCJ	432
760007	INDPOHBA	26.5
760007	INEZKYAG	633.84
760007	IPLCIN83	208
760007	IPLCINSS	204
760007	IPLSINCT	26.5
760007	IPLSINFD	26.5
760007	IPLSINGJ	54.9
760007	IPLSINHU	172
760007	IPLSINLC	26.5
760007	IPLSINZU	26.5
760007	IRNGTX84	26.5
760007	IRNITXKQ	26.5
760007	IRNJTX45	234
760007	ISTRNY04	204
760007	JCSNMS91	26.5
760007	JCSNMSAA	104.14
760007	JCSNMSC	26.5
760007	JCSNMSZD	26.5
760007	JCSNTNFT	26.5
760007	JCSNTNGB	26.5

760007	JCSNWY37	26.5
760007	JCSOMS30	418
760007	JCVLFL64	236
760007	JCVLFLVM	26.5
760007	JCVLFLWK	104.14
760007	JCVNFLOA	236
760007	JCVOFLSY	26.5
760007	JESPGA07	236
760007	JFCYMO14	26.5
760007	JFCYMO24	125.54
760007	JFCYMOD/	26.5
760007	JFCYMOGJ	26.5
760007	JHCYTN54	26.5
760007	JHCYTNAY	26.5
760007	JHCYTNBA	244
760007	JHTWPAH\	26.5
760007	JNBOARAC	26.5
760007	JOLTILCU	162.78
760007	JUNEAKFB	6190
760007	KGTNRIO	912
760007	KLMZMIN\	26.5
760007	KLTSPA01	550.72
760007	KNTPPAAL	538
760007	KNVLTNFT	26.5
760007	KNVLTNN\	427.76
760007	KNVLTNQ†	454
760007	KNVLTNSN	26.5
760007	KNVNTNHI	236
760007	KRVLWVAI	26.5
760007	KSCCMOX;	26.5
760007	KSCDMOIF	26.5
760007	KSCFMOH;	332
760007	KSCYKSCJ	26.5
760007	KSCYKSHB	406
760007	KSCYKSLM	160
760007	KSCYKSNH	26.5
760007	KSCYMOE(	160
760007	KSCYMOG	26.5
760007	KSCYMOM	26.5
760007	KSCYMON.	26.5
760007	KSCYMOPI	172
760007	KSCYMOXI	172
760007	KSCZMOM	174
760007	KSCZMOZL	26.5
760007	KYWSFLAV	246
760007	LARDTXBH	26.5
760007	LARDTXCZ	154

760007	LARDTXIN	26.5
760007	LARETXBF	26.5
760007	LARETXLB	154
760007	LATSPACI	328
760007	LBCKTX03	26.5
760007	LBCKTXDO	212.06
760007	LBCKTXHJ	198
760007	LBVLILOA	178
760007	LCTPPA01	490
760007	LDVRMDB	26.5
760007	LDVRMDM	250
760007	LERNPAFC	1374
760007	LFKNTXBL	26.5
760007	LFYTLA98	26.5
760007	LFYTLAAZ	236
760007	LFYTLAML	26.5
760007	LGCYTXAH	353.44
760007	LKCHLAFU	26.5
760007	LKLDFLOC	208
760007	LKWDCO1	26.5
760007	LKWDCOM	26.5
760007	LMKNGAA	968
760007	LMPCCAAI	141.36
760007	LMPCCAAI	141.36
760007	LNBHCABN	26.5
760007	LNBHCADC	338
760007	LNBHCARS	73.96
760007	LNCLNE88	646
760007	LNCLNEAN	26.5
760007	LNCSCA50	546
760007	LNDLPAM	26.5
760007	LNDRWY1	188
760007	LNDRWYA	26.5
760007	LNDRWYB	188
760007	LNHGMDC	524
760007	LNHMMD	26.5
760007	LNNGMIO	176
760007	LNNGMID	26.5
760007	LONDKY12	592
760007	LONDKYAF	353.44
760007	LONDKYYJ	353.44
760007	LONDKYZC	353.44
760007	LRGOFLNA	208
760007	LRTNVACJ	564.58
760007	LRTNVAHC	594
760007	LSAGCAEU	26.5
760007	LSAGCARN	26.5

760007	LSAHCAHZ	88.36
760007	LSANCAGS	26.5
760007	LSANCAHC	26.5
760007	LSANCAM/	26.5
760007	LSANCAPN	26.5
760007	LSANCAPN	26.5
760007	LSANCAUC	26.5
760007	LSAQCARF	296
760007	LSAQCAZA	352
760007	LSAUCAIJ	165.6
760007	LSCRNM84	204
760007	LSCRNMAI	26.5
760007	LSCRNMBE	204
760007	LSCRNMDI	183.56
760007	LSCRNMU ¹	204
760007	LSFRTX03	552
760007	LSLEILAA	164
760007	LSVGNVFT	190
760007	LSVGNVGZ	26.5
760007	LSVLKYDT	236
760007	LSVLKYFU	26.5
760007	LSVLKYLA	236
760007	LSVLNV56	26.5
760007	LSVMKYCK	246
760007	LSVNKYBS	104.14
760007	LSVRNV21	44.8
760007	LTHMNYJT	548
760007	LTRKAR34	26.5
760007	LTRKAR44	26.5
760007	LTRKARAC	168
760007	LTRKARLL	26.5
760007	LTRKARTJ	184
760007	LTTNCO19	26.5
760007	LVWOKSAI	26.5
760007	LWLLINAF	452
760007	LWLLMAK.	226
760007	LWTNOK4	184
760007	LXTNKY16	212.06
760007	LXTNKYBH	212.06
760007	LXTOKYDP	212.06
760007	LXTOKYLH	212.06
760007	LXTPKYEI	462
760007	LXTPKYGL	462
760007	LYBGVAUC	250
760007	MACNGA9	236
760007	MACNGAA	26.5
760007	MACNGAC	26.5

760007	MACOGA1	236
760007	MACOGA1	236
760007	MARNILCX	212.06
760007	MARTTX04	590
760007	MCALTxcf	26.5
760007	MCALTxEE	172
760007	MCAMTXR	172
760007	MCAMTXS	172
760007	MCLNVAO	26.5
760007	MCLSOKFL	172
760007	MCRAGA0	746
760007	MDFDORC	26.5
760007	MDFDORE	242.44
760007	MDFDORN	26.5
760007	MDHGOH0	26.5
760007	MDLDTXCI	26.5
760007	MDLDTXC0	198
760007	MDLDTXK0	26.5
760007	MDSNWIA	184
760007	MDSNWIFI	184
760007	MDSNWIT	184
760007	MDSNWIZ	184
760007	MDTWNY2	1550
760007	MEDSKY01	462
760007	MESAAZLE	266
760007	MESBAZ62	280
760007	MESCAZXF	280
760007	MESDAZ84	266
760007	METAKY01	236
760007	MEVLINCG	26.5
760007	MEVLINNY	198
760007	MEVLNYBI	184.02
760007	MEVLNYG0	26.5
760007	MGTNTNB	26.5
760007	MIAMFLEK	26.5
760007	MIAMFLG0	26.5
760007	MIAMFLG0	26.5
760007	MIANFLLD	26.5
760007	MIANFLQC	26.5
760007	MIANFLWI	213
760007	MIAPFL48	246
760007	MIAPFLJS	246
760007	MIAQFLNF	212.06
760007	MIAQFLOL	246
760007	MIATFLFQ	26.5
760007	MIAUFLGE	26.5
760007	MIAWFLA7	213

760007	MIAWFLM	236
760007	MIAWFLQ	246
760007	MIAYFLEM	246
760007	MILNMIAC	652
760007	MILWWIA	26.5
760007	MILWWIFI	26.5
760007	MILXWIAS	26.5
760007	MILXWIZF	214
760007	MILYWIHL	172
760007	MINLNYPE	314
760007	MLWKORE	228.6
760007	MMBGOH	169.28
760007	MMPHTNE	26.5
760007	MMPHTNF	26.5
760007	MMPHTNC	26.5
760007	MMPHTN\	26.5
760007	MMPJTNN	26.5
760007	MMPNTN\	402
760007	MMTHWY	188
760007	MNCHKY1	1138
760007	MNCHNHF	26.5
760007	MNDTCA0	794
760007	MNGMGU	7498.34
760007	MNOTNDA	2666
760007	MNSUVAC	318
760007	MNVIPAFC	388
760007	MOBLAL5	236
760007	MOBLALD	223.4
760007	MOBLALF\	80.4
760007	MOBLALJK	26.5
760007	MOBLALT\	236
760007	MOBMALF	236
760007	MONRLAE	26.5
760007	MPLSMNG	26.5
760007	MPLSMNZ	26.5
760007	MPLUMN1	176
760007	MPLUMN2	176
760007	MPSHNJC	264
760007	MRBGWV2	250
760007	MRBGWV/	73.26
760007	MRBGWV(	250
760007	MRBGWVI	26.5
760007	MRDNCOA	204
760007	MRDNCTD	135.38
760007	MRNNFL1	883.6
760007	MRQTMIA	26.5
760007	MRQTMIC	26.5

760007	MRSHTXAI	26.5
760007	MRTNILAN	220
760007	MRTUGAF	246
760007	MRTUGAR	246
760007	MSCWIDB	2297.36
760007	MSKGOK3	172
760007	MSKGOKB	26.5
760007	MSKGOKC	151.48
760007	MSKGOKJ	172
760007	MSSLMT0	26.5
760007	MSSLMTH	188
760007	MSSLMTH	26.5
760007	MSSLMTKI	26.5
760007	MSSLMTO	188
760007	MSTPPAAF	884
760007	MTGMAL8	236
760007	MTGMAL8	26.5
760007	MTGMALC	26.5
760007	MTGMALII	26.5
760007	MTGNALG	236
760007	MTGNALM	236
760007	MTGNALM	236
760007	MTRELAAE	207.82
760007	MTRELAGE	230
760007	MTRELAOI	230
760007	MTVRWA1	524
760007	MYGZPRB	5750.8
760007	MYNRMA	620
760007	NBFRMAB	1246
760007	NCHRSCBE	236
760007	NCHRSCLI	26.5
760007	NGLSAZCI	183.56
760007	NHLDCAFE	204
760007	NHTPNJ57	578
760007	NPNCNYA	822
760007	NRFDNJ02	226.68
760007	NRFLVA13	88.36
760007	NRFLVABD	88.36
760007	NRFLVAEC	88.36
760007	NRFLVAXC	314
760007	NRVLKYAB	556
760007	NRVLMIRA	190
760007	NSVLTN08	26.5
760007	NSVLTNFU	26.5
760007	NSVLTNGA	26.5
760007	NSVLTNGY	26.5
760007	NSVMTN6	78.1

760007	NSVPTN82	236
760007	NTCHMS3I	236
760007	NTCHMSF6	236
760007	NWALINAC	204
760007	NWALINAZ	204
760007	NWBGKY1	246
760007	NWBRNCE	204
760007	NWHNCTE	204
760007	NWIBLA34	236
760007	NWNNGA4	236
760007	NWNXVAC	264
760007	NWNXVAL	264
760007	NWORLA3	26.5
760007	NWORLAA	230
760007	NWORLAC	26.5
760007	NWORLAE	26.5
760007	NWORLAG	230
760007	NWOTLAV	390
760007	NWRKNJ08	26.5
760007	NWRKNJ38	26.5
760007	NWRKNJ88	226
760007	NWRKNJC1	26.5
760007	NWRKNJD	93.14
760007	NWRKNJIC	476
760007	NWRLNJ31	226
760007	NWRLNJCI	26.5
760007	NWTNMA.	226
760007	NYBKNYLD	26.5
760007	NYCGNY81	26.5
760007	NYCKNYCZ	26.5
760007	NYCKNYGC	204
760007	NYCKNYNZ	265.08
760007	NYCKNYXV	204
760007	NYCMNYB	204
760007	NYCMNYG	26.5
760007	NYCMNYO	26.5
760007	NYCNYD2	26.5
760007	NYCPNYA\	87.78
760007	NYCPNYE+	26.5
760007	NYCPNYJL	314
760007	NYCPNYK	26.5
760007	NYCQNY75	640
760007	NYCSNYN\	87.78
760007	NYCSNYN\	26.5
760007	NYCSNYOC	87.78
760007	NYCTNYG\	265.08
760007	NYCUNYCI	26.5

760007	NYCWNYH	602
760007	NYDFNYOC	494
760007	OCALFLAZ	26.5
760007	OCALFLDK	248
760007	OCALFLTXX	248
760007	OKCAOKW	152
760007	OKCCOKCC	172
760007	OKCYOK11	152
760007	OKCYOK64	26.5
760007	OKCYOK78	26.5
760007	OKCYOKFS	26.5
760007	OKCYOKIZ	26.5
760007	OKCYOKYX	26.5
760007	OKCZOKPF	344.62
760007	OKDLLA03	706.88
760007	OKDLLAAI	1040
760007	OKLDCALB	26.5
760007	OKLDCAPC	200
760007	OKTNVA11	26.5
760007	OMAHNEC	228.6
760007	OMAHNEY	26.5
760007	OMAJNEFJ	250
760007	OMAKNEX	26.5
760007	OMALNEM	280
760007	ORLDFLCB	26.5
760007	ORLDFLFT	26.5
760007	ORLDFLZD	246
760007	ORLHFLCX	246
760007	ORLIFLJD	246
760007	ORLIFLNB	246
760007	ORLJFLIQ	246
760007	OTVLNY03	1656
760007	OVPKKSPC	26.5
760007	OWBOKYF	213
760007	OXFRMS15	1562.12
760007	OXFRMSAI	1612
760007	OXFRMSDI	1562.12
760007	OXFRMSDI	1612
760007	OXFRWIAF	1266
760007	PCTLIDDY	26.5
760007	PDCHKYFU	26.5
760007	PDCHKYLZ	236
760007	PECSTX AQ	26.5
760007	PECSTX BK	1154
760007	PEKNILFP	212.06
760007	PEORAZ61	280
760007	PEORILDH	158.24

760007	PEORILHH	26.5
760007	PEORIOP	26.5
760007	PGHKNYM	204
760007	PHLAPA31	226
760007	PHLAPA80	26.5
760007	PHLAPABP	26.5
760007	PHLAPACD	26.5
760007	PHLAPACE	844
760007	PHLAPADZ	26.5
760007	PHLAPAKK	26.5
760007	PHLAPAKT	26.5
760007	PHLAPAUJ	26.5
760007	PHLCPAFQ	26.5
760007	PHLDPABN	477.98
760007	PHLDPAOF	26.5
760007	PHLEPANI	26.5
760007	PHLFPAEC	264
760007	PHNDAZTE	280
760007	PHNEAZHJ	26.5
760007	PHNFAZEJ	242.44
760007	PHNHASY\	26.5
760007	PHNJAZOB	266
760007	PHNJAZTK	280
760007	PHNKAZ56	280
760007	PHNKAZZI	266
760007	PHNXAZIA	26.5
760007	PHNXAZLA	26.5
760007	PHNXAZQ1	26.5
760007	PHNXAZRJ	26.5
760007	PHNXAZW	26.5
760007	PHNYAZVS	280
760007	PIRRSDAP	26.5
760007	PITBPAFB	26.5
760007	PITBPALC	26.5
760007	PITBPALO	314
760007	PITDPAHB	26.5
760007	PITEPASM	314
760007	PIVLLA10	26.5
760007	PIVLMDGV	250
760007	PLANTXAP	234
760007	PLANTXCQ	234
760007	PLANTXGC	234
760007	PLAQTX25	474
760007	PLBGNY21	2978
760007	PLBGNYOV	2978
760007	PLLCLAAD	26.5
760007	PLNBFL03	26.5

760007	PLNBFLAC	223.4
760007	PLSPCABB	230
760007	PNBHFL01	246
760007	PNBLARBC	26.5
760007	PNCYFLFV	26.5
760007	PNCYFLNJ	26.5
760007	PNGPVAA1	870
760007	PNKNKY01	922
760007	PNSCFLBY	26.5
760007	PNSCFLGA	213
760007	PNSCFLLS	26.5
760007	PNSCFLRH	213
760007	PNTCMIEF	482
760007	PONCPR05	4903.8
760007	PONCPR27	4903.8
760007	POSTTXAG	1542
760007	PRDSNV66	26.5
760007	PRDSNVJB	190
760007	PRLRMSAS	313.5
760007	PRNVPR01	2387
760007	PRVDRI59	240.52
760007	PRVDRIIP	26.5
760007	PRVDRISF	26.5
760007	PRVDRITF	264
760007	PSDNCAZY	26.5
760007	PSDNTXYC	410
760007	PSVLNJXB	250
760007	PTLDMEG5	26.5
760007	PTLDMEJH	70.88
760007	PTLDMEKX	26.5
760007	PTLDMEM	26.5
760007	PTLDMESF	26.5
760007	PTLDOREA	26.5
760007	PTLFORBV	26.5
760007	PTLFORRB	26.5
760007	PTLHORKH	266
760007	PTRYVA02	700
760007	PTSLFLHN	486
760007	PTSLFLKR	486
760007	PUBLCO95	204
760007	PUBLCOAI	26.5
760007	PVTPOHBM	196
760007	RCFDOH1C	476
760007	RCFRILDI	26.5
760007	RCFRILNM	26.5
760007	RCFRILSI	184
760007	RCFTILFS	198

760007	RCISILAG	180
760007	RCISILAK	26.5
760007	RCLDWAA	26.5
760007	RCMDTXIN	556
760007	RCMDVAF	562
760007	RCMDVAN	26.5
760007	RCMDVAN	26.5
760007	RCMDVAS	88.36
760007	RCMFVALE	256
760007	RCMGVA5	256
760007	RCRDCAA	26.5
760007	RDNGCA4	218
760007	RDNGPAC	88.36
760007	RDTPMIU	26.5
760007	RENONVA	26.5
760007	RENONVA	26.5
760007	RENONVJ	26.5
760007	RENONVM	204
760007	RENONVO	204
760007	RENONVZ	100.96
760007	RENPNV74	204
760007	RKVLMDD	284
760007	RKVLMDJP	226
760007	RLGHNCCC	26.5
760007	RLGHNCFT	26.5
760007	RLGHNCV	246
760007	RLGHNCW	236
760007	RLGINCMS	26.5
760007	RMLSMIKF	26.5
760007	RMVLTX05	756
760007	ROCHMNC	280
760007	ROCHNY1	224
760007	ROCHNYD	26.5
760007	ROCJNYAD	202
760007	ROMEGAB	236
760007	RONKVA3	26.5
760007	RONKVAB	26.5
760007	RONKVAD	256
760007	RONKVAE	26.5
760007	RONKVAE	456
760007	RPCYSDAC	26.5
760007	RPCYSDIQ	188
760007	RPDRPR13	2237.4
760007	RSMTILOR	176
760007	RSTNVA25	26.5
760007	RSTNVA97	284
760007	RSTNVABN	26.5

760007	RSWLN4	204
760007	RSWLNMA	26.5
760007	RTLDVTAB	1280
760007	RVSDCABE	202
760007	RVSDCACX	202
760007	RVSDCAHC	202
760007	RVSDCAQ/	26.5
760007	RVSDCAQF	202
760007	RVSDCAW	204
760007	RXBRMAG	226
760007	RYBKNY01	2504
760007	SALNORCJ	183.56
760007	SANGTXAE	26.5
760007	SAPNNNO	20105.56
760007	SBNDIN99	172
760007	SBNDINAE	26.5
760007	SBNDINCF	172
760007	SBNDINHH	26.5
760007	SCDMAZO	266
760007	SCNNPA01	758
760007	SCRJCAHV	26.5
760007	SCRJCAKF	200
760007	SCRMCAIS	26.5
760007	SCRMCAH	49.84
760007	SCROCACJ	220
760007	SCTNPAAA	26.5
760007	SCVLVA04	274
760007	SETCWACC	26.5
760007	SFFRAZBT	26.5
760007	SFIACACR	204
760007	SGHTMIM	194
760007	SGNWMIE	26.5
760007	SGTPMIFT	194
760007	SGVLTXCJ	353.44
760007	SHMNTX0	206
760007	SHMNTX3	26.5
760007	SHMNTXCI	26.5
760007	SHPTLAAS	26.5
760007	SHPTLACM	236
760007	SHPTLAEG	26.5
760007	SHPULA32	236
760007	SHRDORA/	706.88
760007	SKTOCAMI	200
760007	SKTOCAPE	204
760007	SKTPCA27	204
760007	SLKCUT02	228.6
760007	SLKCUT12	26.5

760007	SLKCUT39	250
760007	SLKCUT73	26.5
760007	SLKCUTBH	26.5
760007	SLKCUTJH	250
760007	SLKCUTJX	250
760007	SLKDUTIV	26.5
760007	SLKFUTYJ	250
760007	SLNSCAFN	200
760007	SLSPMDBI	226
760007	SLTSSCAB	480
760007	SMTPOHA	216
760007	SNANCA9E	26.5
760007	SNANCAGJ	26.5
760007	SNANCAHJ	188
760007	SNANCAPI	188
760007	SNANCAZk	188
760007	SNANTX09	26.5
760007	SNANTXAk	26.5
760007	SNANTXTC	26.5
760007	SNANTXU\	26.5
760007	SNAOTXCF	174
760007	SNAOTXHF	26.5
760007	SNAOTXHS	139.82
760007	SNAPTXDZ	26.5
760007	SNAPTXXT	26.5
760007	SNBBCANS	313.46
760007	SNBRCARM	230
760007	SNBSCAEJ	230
760007	SNBUCAA1	183.56
760007	SNDACAHl	200
760007	SNDACASY	26.5
760007	SNDGCAA\	26.5
760007	SNDGCADI	200
760007	SNDGCAGI	26.5
760007	SNDGCAM	26.5
760007	SNDGCAUI	200
760007	SNDGCAW	26.5
760007	SNDGCAYI	75.3
760007	SNDHCAEE	200
760007	SNDHCATL	178.38
760007	SNDICAAP	178.38
760007	SNDICAFM	218
760007	SNDJCAHS	26.5
760007	SNDJCAW\	26.5
760007	SNDPCA44	218
760007	SNDRCAFP	348
760007	SNDSMNO	204

760007	SNFCCAFB	26.5
760007	SNFCCANJ	26.5
760007	SNFCCAQV	26.5
760007	SNFCCARN	26.5
760007	SNFDCAZN	26.5
760007	SNFENM48	183.56
760007	SNFENMTV	204
760007	SNFGCA54	200
760007	SNFHCA16	200
760007	SNFHCAFA	204
760007	SNJNPR31	2285.8
760007	SNJNPRDD	2237.4
760007	SNJSCAER	165.6
760007	SNJSCAGN	188
760007	SNJSCAJT	26.5
760007	SNJXCAOX	188
760007	SNLNCAFZ	204
760007	SNPDCAFC	26.5
760007	SNTMCACI	26.5
760007	SPBGSCAA	26.5
760007	SPFDIL58	442
760007	SPFDIL85	26.5
760007	SPFDILGL	168
760007	SPFDILHG	26.5
760007	SPFDMAM	26.5
760007	SPFDMAM	26.5
760007	SPFDMARI	226
760007	SPFDMOE	184
760007	SPFDMOJI	184
760007	SPFDMOTV	184
760007	SPFDVAUE	540
760007	SPFEILHN	147.2
760007	SPFEILOW	168
760007	SPFEMAHF	226
760007	SPFUNJ08	476
760007	SPKNWA5I	26.5
760007	SPKNWAEI	26.5
760007	SPKOWA0I	242.44
760007	SRSTFLAZ	88.36
760007	SRVSAZ66	204
760007	STBGMAH.	766
760007	STBOGA18	26.5
760007	STCHILUC	180
760007	STCRVI02	3287.9
760007	STCRVIAY	3287.9
760007	STCRVIAZ	3287.9
760007	STFRVAAI	212.06

760007	STFRVAIR	468
760007	STFRVAKH	468
760007	STGRUTGE	204
760007	STGRUTHC	204
760007	STLSMOQI	26.5
760007	STLUMOTI	26.5
760007	STLVMOPV	26.5
760007	STLWMOZ	152
760007	STLXMOSZ	152
760007	STNGVAFZ	26.5
760007	STNGVAPK	26.5
760007	STPLMNNI	176
760007	STPLMNNW	26.5
760007	STPMMNF	176
760007	STTLWA66	176
760007	STTLWADZ	26.5
760007	STTLWAFN	26.5
760007	STTLWASC	26.5
760007	STTLWAXX	26.5
760007	STTMWAH	166.24
760007	STTNVIO4	3287.9
760007	STTOWAFI	26.5
760007	STTPINAF	208
760007	STTPWADI	26.5
760007	SUNRFLOH	246
760007	SVNHGA78	104.14
760007	SVNHGAAJ	26.5
760007	SVNHGAGV	104.14
760007	SVNHGAOI	26.5
760007	SWABMIOI	598
760007	SXCZIA80	188
760007	SXCZIA8D	26.5
760007	SXFLSD96	176
760007	SXFLSDAR	26.5
760007	SXFLSDNV	176
760007	SXFLSDOX	188
760007	SXFLSDYJ	176
760007	SYRCNYFN	204
760007	SYRCNYFS	26.5
760007	SYRDNYIM	103.44
760007	TACMWAE	26.5
760007	TACMWAF	26.5
760007	TACMWAI	204
760007	TACMWAZ	166.24
760007	TACNWAC	188
760007	TAFTCAAL	218
760007	TAMPFLCP	26.5

760007	TAMPFLFL	26.5
760007	TAMQFL75	26.5
760007	TAMQFLT/	26.5
760007	TAMVFLPC	26.5
760007	TAMXFL01	88.36
760007	TCSMAZW	26.5
760007	TCSNAZGN	26.5
760007	TCSNAZQF	26.5
760007	TCSNAZXY	188
760007	TCSOAZDN	26.5
760007	TCSOAZTC	188
760007	TCSPAZ42	26.5
760007	TCSPAZFG	204
760007	TCSQAZ47	204
760007	TCSQAZXL	204
760007	THRRTXAR	1630
760007	TLDGALCG	353.44
760007	TLHSFLBB	88.36
760007	TLHSFLFM	44.18
760007	TLHSFLFT	26.5
760007	TLHSFLGR	88.36
760007	TLHSFLNL	88.36
760007	TLHSFLPB	26.5
760007	TLHTFL85	266.7
760007	TLHTFLZJ	290
760007	TLSAOKM1	388
760007	TOLDOHM	26.5
760007	TOLDOHU'	26.5
760007	TPKAKSDV	132.48
760007	TPKAKSEV	26.5
760007	TPKAKSKQ	66.26
760007	TPKAKSQY	26.5
760007	TRENNJ37	26.5
760007	TRENNJ48	26.5
760007	TRNGNC12	236
760007	TRRHINAJ	26.5
760007	TRRHINFP	233.8
760007	TRRIIN01	256
760007	TSCLALFS	26.5
760007	TULSOKDK	26.5
760007	TULSOKEV	160
760007	TULSOKFK	265.08
760007	TULSOKGA	26.5
760007	TULTOKBL	26.5
760007	TWSNMD/	454
760007	TXRKARAV	354
760007	TXRKTXBK	141.36

760007	TXRKTXEN	141.36
760007	TYLRTXAA	26.5
760007	TYLRTXAE	26.5
760007	TYLRTXEQ	172
760007	TYLSTX18	174
760007	UMTPPAA	308
760007	UNPKFL25	246
760007	UPMRMDX	26.5
760007	URBNILBM	26.5
760007	UTICNYCI	26.5
760007	VANCWAF	26.5
760007	VCTATX22	172
760007	VISTCA30	218
760007	VLDSGAGZ	236
760007	VLPRFL03	554
760007	VNCYNJ00	141.36
760007	VNNYCADJ	26.5
760007	VNTNTXAC	212.06
760007	VNTRCAVC	218
760007	WACOTX3	26.5
760007	WACOTXB	26.5
760007	WACOTXD	88.36
760007	WASHDC1	284
760007	WASHDC2	26.5
760007	WASHDC2	26.5
760007	WASHDC5	26.5
760007	WASHDCB	26.5
760007	WASHDCE	26.5
760007	WASHDCF	26.5
760007	WASHDCF	26.5
760007	WASHDCF	284
760007	WASHDCG	26.5
760007	WASHDCG	26.5
760007	WASHDCJI	284
760007	WASHDCJF	26.5
760007	WASHDCJI	284
760007	WASHDCLI	26.5
760007	WASHDCLI	26.5
760007	WASHDCN	26.5
760007	WASHDCO	284
760007	WASHDCP	284
760007	WASHDCR	284
760007	WASHDCS	26.5
760007	WASHDCS	26.5
760007	WASHDCT	26.5
760007	WASHDCT	26.5
760007	WASHDCT	26.5

760007	WASHDCU	26.5
760007	WASHDCU	26.5
760007	WASHDCU	284
760007	WASHDCU	284
760007	WASHDCV	26.5
760007	WASHDCV	26.5
760007	WASHDCV	226
760007	WASHDCW	284
760007	WASHDCX	26.5
760007	WASHDCX	26.5
760007	WASHDCY	284
760007	WASHDCY	26.5
760007	WASIDC40	26.5
760007	WASIDC52	26.5
760007	WASIDCA/	284
760007	WASIDCAL	26.5
760007	WASIDCA\	284
760007	WASIDCD†	26.5
760007	WASIDCEA	26.5
760007	WASIDCFN	284
760007	WASIDCG†	284
760007	WASIDCIN	26.5
760007	WASIDCJT	284
760007	WASIDCXY	284
760007	WASIDCZE	250
760007	WASJDCH)	284
760007	WASJDCJO	26.5
760007	WASJDCOI	26.5
760007	WASJDCSP	26.5
760007	WASKDCB	26.5
760007	WASKDCFI	226
760007	WASLDCQ	26.5
760007	WASMDC€	26.5
760007	WASMDC€	506
760007	WASMDCF	284
760007	WASMDCL	284
760007	WASMDC>	226
760007	WASNDCG	26.5
760007	WASNDCT	506
760007	WASODC3	226
760007	WASODC5	284
760007	WASODCC	284
760007	WASODCH	226
760007	WASODCC	506
760007	WASODCT	226
760007	WCHTKSA,	132.48
760007	WCHTKSD,	26.5

760007	WCHTKSHI	26.5
760007	WCHUKSU	152
760007	WDHLCAC	188
760007	WDLWMD	26.5
760007	WDTWMN	204
760007	WHPLNYA	26.5
760007	WHPLNYD	26.5
760007	WHPLNYJN	26.5
760007	WITNNCAI	698
760007	WLBPAES	88.36
760007	WLBWPAM	88.36
760007	WLCHWVC	1426
760007	WLFYINEU	370
760007	WLKUHIBF	1582.9
760007	WLMGDEC	26.5
760007	WLMGDEF	314
760007	WLMGDEV	88.36
760007	WLMGNCF	26.5
760007	WLMGNCF	236
760007	WLMNDEC	386
760007	WLNGWVI	264
760007	WLNGWVU	26.5
760007	WLNGWVI	26.5
760007	WLPTMD0	406
760007	WLPTPAAF	88.36
760007	WLWDFLA	524.74
760007	WMLWWI	214
760007	WNCHVAA	26.5
760007	WNCKCAF	26.5
760007	WNDSCAC	440
760007	WNSLNCC	26.5
760007	WPBHFLDI	26.5
760007	WPBHFLFX	246
760007	WPBHFLPC	223.4
760007	WPBHFLTF	223.4
760007	WPBHFLTC	26.5
760007	WPBIFLMV	26.5
760007	WPSNNJ19	524
760007	WPSNNJ33	524
760007	WRCSMAF	26.5
760007	WRCSMAJ	226
760007	WRCSMAC	26.5
760007	WRWKRIIN	264
760007	WSFDNJNI	508
760007	WSHNCTOI	26.5
760007	WSHNCTFI	204
760007	WSHNCTH	173.32

760007	WSPRVA0:	106.02
760007	WSPRVA0:	540
760007	WSSDFL07	342
760007	WSTNFLHE	236
760007	WSWDMA	584
760007	WTRBCT9:	194
760007	WTTWMA	510
760007	WUTPPA0:	490
760007	WYCRGAF	26.5
760007	YAKMWAE	26.5
760007	YAKMWAC	26.5
760007	YNTNSD09	26.5
760007	YNTWOHC	26.5
760007	YNTWOHE	26.5
760007	YNTWOHJI	178
760007	YNTWOHC	157.58
760007	YNTWOHS	178
760007	YORKPAQC	141.36
760007	YUMAAZFI	26.5
760007	YUMAAZH	204
760007	YUMAAZKI	204
760007	YZCYMSBE	236
760008	ABLNTXEI	39.75
760008	ABNGVAAI	463.89
760008	ABNGVAA:	463.89
760008	ABRDMSD	2650.8
760008	ABRDSDCN	282
760008	ACVLAL09	1695
760008	ADLNCABF	477
760008	AGANGU0	11247.51
760008	AGANGUA	11247.51
760008	AGSTGABE	319.5
760008	AGSTGAIN	354
760008	AGSTGAYF	354
760008	AGTPPA01	741
760008	AHVLNCFA	39.75
760008	AHVLNCPA	39.75
760008	AKRNOHF)	39.75
760008	ALBQNMK	233.79
760008	ALBQNMS	39.75
760008	ALBRNMP:	39.75
760008	ALBSNMFF	233.79
760008	ALBTNM2:	399
760008	ALBYGAM.	319.5
760008	ALBYNYAH	39.75
760008	ALBYNYOZ	131.67
760008	ALBYNYQN	39.75

760008	ALBYNYSC	693
760008	ALDRWVA	2895
760008	ALLNTXGN	228.6
760008	ALPITX09	3246
760008	ALPITXCV	309
760008	ALTWPANI	339
760008	ALXNLAFT	39.75
760008	ALXNLAW^	354
760008	ALXNVAFF	181.47
760008	ALXNVAHM	39.75
760008	ALXNVAIJ	307.02
760008	ALXPVA96	855
760008	AMHRNHC	396
760008	AMRLTXAI	39.75
760008	AMRLTXGI	39.75
760008	ANABMD1	786
760008	ANARMICH	39.75
760008	ANCRAK5E	4677
760008	ANCRAK6C	4677
760008	ANCRAKAC	4677
760008	ANCRAKAI	845.94
760008	ANCRAKBH	4677
760008	ANCRAKCV	4677
760008	ANDLVA2C	397.62
760008	ANJTMDOZ	339
760008	ANKNIAMI	420
760008	ARTNTXAE	240
760008	ARTNVA1S	375
760008	ARTNVA44	39.75
760008	ARTNVA7S	339
760008	ARTNVABE	375
760008	ARTNVABX	39.75
760008	ARTNVACZ	139.71
760008	ARTNVAFC	339
760008	ARTNVAHI	339
760008	ARTNVAJE	340.02
760008	ARTNVAJF	375
760008	ARTNVAJP	39.75
760008	ARTNVALT	339
760008	ARTOVA4E	39.75
760008	ARTOVAGI	375
760008	ARTOVAQZ	375
760008	ASBNVACL	361.08
760008	ASLDKY32	693
760008	ASLDKYFT	318.09
760008	ATLAGADY	354
760008	ATLAGAZI	39.75

760008	ATLBGAJV	530.16
760008	ATLBGAMI	39.75
760008	ATLBGAPL	335.1
760008	ATLDGAW	39.75
760008	ATLNGA64	354
760008	ATLNGACY	39.75
760008	ATLNGAHC	530.16
760008	ATLNGASB	39.75
760008	ATLNGASV	39.75
760008	ATLOGALT	354
760008	ATWRCAB	39.75
760008	AURRCO3	249.36
760008	AURRCO4	39.75
760008	AURRCOC	39.75
760008	AUSBTXGV	198.72
760008	AUSTTX56	39.75
760008	AUSTTXYB	39.75
760008	AUSUTXKC	39.75
760008	AUSUTXM	39.75
760008	AUSUTXSC	39.75
760008	AUSVTXCZ	39.75
760008	AUSYTXFZ	261
760008	BATVNY13	1060.32
760008	BCKLWVE	39.75
760008	BDFRNHO	396
760008	BDFRNHA	1092
760008	BDTMOHC	531
760008	BEVLSCBS	795.24
760008	BEVRWVA	39.75
760008	BFLONYCG	39.75
760008	BFLONYIY	214.98
760008	BFLONYPC	306
760008	BFLONYPS	39.75
760008	BFLONYUI	214.98
760008	BFLPNYGU	39.75
760008	BFLQNYAP	306
760008	BFLQNYCG	306
760008	BGSPTXAC	1134
760008	BGSPTXCX	1134
760008	BGSPTXDC	1134
760008	BHLHPADC	462
760008	BHPKFL70	280.56
760008	BKFDCASA	39.75
760008	BKFDCAYV	39.75
760008	BKFECALK	70.05
760008	BLFDWV3	132.54
760008	BLHMWAF	420

760008	BLLNDC03	426
760008	BLNGMTH	39.75
760008	BLNGMTR	39.75
760008	BLNGMTV	282
760008	BLTMMDA	339
760008	BLTMMDA	39.75
760008	BLTM MDF	339
760008	BLTMMDY	339
760008	BLTMMDZ	39.75
760008	BLTNMNB	39.75
760008	BLTNMNV	39.75
760008	BLTRMDYE	339
760008	BNCICA08	330
760008	BNGHNYA	39.75
760008	BNGRMEE	39.75
760008	BNGRMEU	396
760008	BNHLGAB	369
760008	BNTNILAJ	530.16
760008	BNTNILAP	530.16
760008	BOISID58	39.75
760008	BOISIDAR	39.75
760008	BOISIDRE	39.75
760008	BOITID87	399
760008	BOITIDKG	39.75
760008	BOTHWAA	496.17
760008	BRBOVTBK	39.75
760008	BRHGOHB	39.75
760008	BRHMALD	345
760008	BRHMALFI	39.75
760008	BRHNALCF	212.04
760008	BRHNALCV	783
760008	BRHNALJI	39.75
760008	BRHOALOI	576
760008	BRLNNH05	4374
760008	BRMLWV0	1653
760008	BRNSMAB	987
760008	BRPTCT93	291
760008	BRPTCTGS	39.75
760008	BRPTCTW	39.75
760008	BRPTMIAH	558
760008	BRPTWV2	654
760008	BRPTWVC	654
760008	BRSTVA23	39.75
760008	BRSWOKA	1251
760008	BRTL TNFT	369
760008	BRVLFL01	369
760008	BRWDNYF	39.75

760008	BRWDTN2	212.04
760008	BRWDTNA	212.04
760008	BRWKGAD	39.75
760008	BRWKGAD	39.75
760008	BRWKGAN	354
760008	BRYNTXBC	39.75
760008	BSMRNDA	39.75
760008	BSTNMACI	39.75
760008	BSTNMACI	39.75
760008	BSTNMAJK	39.75
760008	BSTNMAZ	39.75
760008	BSTPMAIG	39.75
760008	BSTRTXGC	855
760008	BTCKMIAE	294
760008	BTNRNCAZ	1041
760008	BTRGLADA	354
760008	BTRGLAHJ	714
760008	BTRGLAOC	39.75
760008	BTRHLA63	873
760008	BTRHLAZD	714
760008	BTVLMDHI	711
760008	BTVLMDJY	711
760008	BUMTTXAI	39.75
760008	BUMTTXBI	39.75
760008	BUMTTXFI	227.22
760008	BUMUTX4	534
760008	BUMUTXQ	534
760008	BURLVTAE	39.75
760008	BURLVTFT	360.78
760008	BURLVTIB	39.75
760008	BUTMT1Z	39.75
760008	BWLGKYF1	354
760008	BWLGKYG'	354
760008	BWLGOHE	39.75
760008	BWVLTXHI	39.75
760008	BWVLXTF	39.75
760008	BYCYMIBJ	397.62
760008	BYCYMIGL	397.62
760008	CDRRIA84	275.34
760008	CDRRIABG	249.36
760008	CDRRIACS	282
760008	CDRRIAOC	39.75
760008	CFCYCAAF	1428
760008	CHAMVIAI	4931.85
760008	CHCGILBW	39.75
760008	CHCGILEK	228
760008	CHCGILEV	39.75

760008	CHCGILFY	39.75
760008	CHCGILTM	39.75
760008	CHCGILTQ	228
760008	CHCGILWE	39.75
760008	CHCGILWF	39.75
760008	CHCGILYF	39.75
760008	CHCHILQL	39.75
760008	CHCHMDA	339
760008	CHCJILBI	270
760008	CHCTILIF	663
760008	CHCTILZA	663
760008	CHCVILBZ	39.75
760008	CHCZILCW	270
760008	CHDBIL15	270
760008	CHNTVADI	426
760008	CHNTVALK	39.75
760008	CHRLNC50	39.75
760008	CHRLNCCJ	39.75
760008	CHRLNCEX	39.75
760008	CHRLNCFP	210.42
760008	CHRLNCLG	39.75
760008	CHRLNCTC	319.5
760008	CHRNCO	39.75
760008	CHRXNCID	354
760008	CHTGTNGI	39.75
760008	CHTGTNIA	319.5
760008	CHTGTNLY	39.75
760008	CHTGTNM	39.75
760008	CHTHTNQ\	39.75
760008	CHTNSC01	39.75
760008	CHTNSCGL	39.75
760008	CHTNSCPC	39.75
760008	CHTNSCZB	354
760008	CHTNWV2	843
760008	CHTNWVH	39.75
760008	CHTNWVL	384
760008	CHVLVA13	39.75
760008	CHYNWY7.	282
760008	CHYNWYA	39.75
760008	CHYNWYFI	39.75
760008	CHYNWYJ1	249.36
760008	CLBGWVC	39.75
760008	CLBGWVF/	39.75
760008	CLBGWVSI	39.75
760008	CLEVOHFL	249
760008	CLEVOHIZ	249
760008	CLEVOHJP	39.75

760008	CLEVOHVF	39.75
760008	CLEYOHGE	249
760008	CLMASCFT	39.75
760008	CLMASCHC	354
760008	CLMASCRC	39.75
760008	CLMBGAAI	354
760008	CLMBGAD	39.75
760008	CLMBGAD	39.75
760008	CLMBOHEI	39.75
760008	CLMBOHN	39.75
760008	CLMBOHN	39.75
760008	CLMBOHO	39.75
760008	CLMBSCDC	156.21
760008	CLMCOHB	39.75
760008	CLMCOHO	285
760008	CLMCSC33	354
760008	CLMCSC40	39.75
760008	CLMHOHV	246
760008	CLSPCO97	363.66
760008	CLSRCO40	39.75
760008	CMDNNJ1:	307.02
760008	CMDNNJ8:	339
760008	CMDNNJ9:	564
760008	CMLDMDA	361.08
760008	CMRCCAC	306
760008	CMRLCABC	39.75
760008	CMRNMOI	39.75
760008	CMSMHIO:	549
760008	CNBLIAAN	39.75
760008	CNCNOHA	39.75
760008	CNCNOHA	39.75
760008	CNCNOHA	39.75
760008	CNCOOHQ	351
760008	CNCPOH8:	39.75
760008	CNCRNHAI	39.75
760008	CNCRNHEI	39.75
760008	CNISNY06	306
760008	CNTLWV0:	396
760008	CNTPOHIG	300
760008	COLNNYIF	822
760008	CONRTX44	1288.5
760008	CONRTXCZ	1341
760008	CPGRMOB	39.75
760008	CPGRMOF	2391
760008	CPGRMOU	2289
760008	CRALID22	903
760008	CRCHTX82	39.75

760008	CRCHTX93	39.75
760008	CRCITXCX	297
760008	CRCITXFG	297
760008	CRCJTXUS	297
760008	CRCTCA03	567
760008	CRCYVAAC	375
760008	CRDLILAS	39.75
760008	CRHLNJYN	342
760008	CRISVI01	4931.85
760008	CRLNPR13	4055.7
760008	CRLSCA46	275.34
760008	CRPNIN13	306
760008	CRPNINBX	39.75
760008	CSBLCA02	300
760008	CSHYNCAR	807
760008	CSPRWY64	39.75
760008	CSPRWY71	282
760008	CSPRWYD7	249.36
760008	CVTNKYDN	39.75
760008	CVTNLAAL	354
760008	CVTNLAIH	354
760008	CYTNMOA	240
760008	DBLNCAA7	39.75
760008	DBLNCAFF	330
760008	DBLNGAB0	39.75
760008	DCTRGAD0	530.16
760008	DESMIADV	39.75
760008	DESMIAFB	39.75
760008	DESMIAQC	375
760008	DESOIARR	399
760008	DLLATXDI	39.75
760008	DLLCTXIX	39.75
760008	DLLFTX74	240
760008	DLLKTXKE	258
760008	DLLSTX86	39.75
760008	DLLSTXCR	132.54
760008	DLLSTXHM	231
760008	DLLSTXUD	39.75
760008	DLLSTXWC	39.75
760008	DLLSVA11	462
760008	DLLUTXMS	39.75
760008	DLLUTXW0	240
760008	DLLWTXOI	258
760008	DLRITXAM	39.75
760008	DLRITXDT	309
760008	DLTHMNB0	39.75
760008	DLTHMNF0	39.75

760008	DLTPMI01	879
760008	DNBRCTEP	672
760008	DNVRCOE	39.75
760008	DNVRCOG	39.75
760008	DNVRCOM	39.75
760008	DNVRCOPI	233.79
760008	DNVSCOCF	39.75
760008	DNVUCOD	264
760008	DNVWCO2	39.75
760008	DOVRDE4	477
760008	DOVRDEBI	477
760008	DRALFL48	369
760008	DRBHFL31	369
760008	DRENILBG	246
760008	DRHMNCE	354
760008	DRHNNCFI	39.75
760008	DRSYMDA	39.75
760008	DSHGMDC	786
760008	DTRTMICF	300
760008	DTRTMIGL	127.98
760008	DTRTMIOF	39.75
760008	DTRTMIPV	39.75
760008	DTRTMIRB	39.75
760008	DTRTMIW	39.75
760008	DURNCOC	39.75
760008	DVNPIABB	39.75
760008	DWGVILRF	39.75
760008	DYTNOH7	246
760008	DYTNOHAI	39.75
760008	DYTNOHW	39.75
760008	EDENTXAC	1590
760008	EDFDSCAL	530.16
760008	EDMDOKV	720
760008	EGPSTX06	2970
760008	EHRTCT77	582
760008	EHRTCT80	294
760008	EKNSWVA	212.04
760008	ELANCAAL	306
760008	ELCNCA36	327
760008	ELCNCABA	39.75
760008	ELCYNC19	39.75
760008	ELDOARBZ	39.75
760008	ELNSMIEG	277.95
760008	ELOYAZ02	39.75
760008	ELPSTX30	227.22
760008	ELPSTXCC	39.75
760008	ELPSTXCF	39.75

760008	ELPSTXFK	258
760008	ELPSTXQM	39.75
760008	ELPSTXRE	597
760008	ELPTTXKL	39.75
760008	ELPTTXNJ	39.75
760008	ELPUTXBD	435
760008	ELRNOKAA	1083
760008	ELZBNJ53	39.75
760008	ENORSCAA	1890
760008	ENWDCOE	249.36
760008	ENWECON	282
760008	ERIEPA16	39.75
760008	ERIFPADJ	39.75
760008	ERTPOHAE	300
760008	ESLSILAU	39.75
760008	ETRPNVBY	285
760008	EUGNORD	39.75
760008	EUGOOREI	399
760008	EURKCAAC	39.75
760008	EVVLINDW	39.75
760008	FARGNDDI	39.75
760008	FARGNDLL	420
760008	FARGNDS\	39.75
760008	FATNNJ01	492
760008	FIFEWADR	306
760008	FJRDPR05	5276.7
760008	FLCHVA05	39.75
760008	FLCHVA15	227.49
760008	FLCHVAAH	39.75
760008	FLCHVATC	39.75
760008	FLGSAZ96	306
760008	FLGSAZFY	306
760008	FLGSAZTD	306
760008	FLNTMIBT	39.75
760008	FLNTMIQC	264
760008	FLRNAZ24	306
760008	FLRNCO03	306
760008	FLRNSCBC	39.75
760008	FNDYPAA\	492
760008	FRBNAKFB	9813
760008	FRCYAR15	258
760008	FRFDNJJU	339
760008	FRFTKYAP	354
760008	FRFXVA98	39.75
760008	FRFXVAAC	426
760008	FRFXVAEB	462
760008	FRFXVAUH	397.62

760008	FRFYVAFK	462
760008	FRPKG AFC	354
760008	FRRYVAAH	875.43
760008	FRRYVAAK	921
760008	FRSNCAHY	39.75
760008	FRSNCATB	91.8
760008	FRSPCA15	292.56
760008	FRSPCAUG	282
760008	FRSQCA20	91.8
760008	FSHKNYDN	1092
760008	FTBLTX01	396
760008	FTDVMA0;	1233
760008	FTLDFL04	156.21
760008	FTLDFLBW	39.75
760008	FTLDFLDN	369
760008	FTLDFLTM	354
760008	FTLEFLAY	39.75
760008	FTLFFLLQ	369
760008	FTMTKYAF	612
760008	FTMYFLAP	39.75
760008	FTMYFLAZ	531
760008	FTMYFLUN	39.75
760008	FTPRFL54	369
760008	FTPRFLAC	39.75
760008	FTPRFLCB	39.75
760008	FTPSFL01	369
760008	FTSMARBS	39.75
760008	FTSMARZC	240
760008	FTSNMNAI	39.75
760008	FTUNAZ02	306
760008	FTWOTX1;	39.75
760008	FTWOTX8;	228
760008	FTWOTXAI	39.75
760008	FTWOTXAI	855
760008	FTWOTXPI	39.75
760008	FTWPTX7E	39.75
760008	FTWUTXBI	227.22
760008	FTWVTX09	228
760008	FTWYINEQ	39.75
760008	FTWYINIP	351
760008	FTWYINKC	549
760008	FVHGILAO	238.98
760008	FVHGILAS	546
760008	FVHGILBI	39.75
760008	FYVLARBK	39.75
760008	FYVLARMV	92.28
760008	FYVLNCAY	39.75

760008	FYVLNCCO	321
760008	FYVLNCGR	321
760008	GDFRND2C	39.75
760008	GDJTCOBC	306
760008	GDJTCOIZ	306
760008	GDJTCOJE	39.75
760008	GDJTCOPR	306
760008	GDRPMIDI	246
760008	GDRPMIHU	39.75
760008	GDRPMITF	246
760008	GDRQMID	39.75
760008	GDRQMIQ	246
760008	GHNNOHII	267
760008	GLAVCA06	327
760008	GLDLCAFR	39.75
760008	GLDLCASC	39.75
760008	GLDMAZ4C	399
760008	GLPTMS41	369
760008	GLPTMS44	369
760008	GLPTMS45	369
760008	GLPTMSA1	39.75
760008	GLPTMSHJ	846
760008	GLPTMSLF	369
760008	GLSPCO34	39.75
760008	GLTNTXAC	258
760008	GLVLWVAI	795.24
760008	GNBONCC	39.75
760008	GNBONCN	39.75
760008	GNBONCP	39.75
760008	GNBPNCPI	354
760008	GNBYWISZ	297
760008	GNDYFL62	312
760008	GNVLILAG	1170
760008	GNVLMS1U	1881
760008	GNVLNCFM	348
760008	GNVLNCGI	39.75
760008	GNVLSCAF	39.75
760008	GNVLSCDE	39.75
760008	GNVLSCGI	39.75
760008	GNVLSCUF	39.75
760008	GNVMSCV	319.5
760008	GRCYKSEM	1259.91
760008	GRELCONC	306
760008	GRFLMT97	282
760008	GRFLMTBJ	39.75
760008	GRFLMTLB	39.75
760008	GRNBMDA	39.75

760008	GRNBMDA	39.75
760008	GRNBMD E	39.75
760008	GRNBMD C	462
760008	GRNTNM1	306
760008	GRPRTX03	240
760008	GRPSTXIH	546
760008	GRPVTXW.	549
760008	GRVLTNDM	39.75
760008	GRWWVAI	702
760008	GRWWVAI	702
760008	GRYLMICR	996
760008	GSVLFL91	354
760008	GSVLFLAF	39.75
760008	GSVLFLFW	39.75
760008	GSVLGAOI	369
760008	GTBGMDC	39.75
760008	GTBHMD0	426
760008	GUFDMDA	483
760008	GUYNPR23	3356.1
760008	GUYNPR54	3580.5
760008	GUYNPRAI	3580.5
760008	HBPKCAAE	306
760008	HBTPNJBV	426
760008	HCKNNJFD	426
760008	HCKRNCFV	348
760008	HETPPA03	492
760008	HINSILAD	264
760008	HLNAMTH	39.75
760008	HLNAMTJE	39.75
760008	HMNDINJX	39.75
760008	HMPNVAR	696.18
760008	HMSTFL33	1401
760008	HMTMNJJI	307.02
760008	HNHNSCAI	354
760008	HNLLHIDZ	212.04
760008	HNLLHIPK	39.75
760008	HNLLHIPS	511.74
760008	HNLLHITL	212.04
760008	HNLLHIWF	549
760008	HNLMHIBL	549
760008	HNTNWVM	441.93
760008	HNVIAL07	354
760008	HNVIALEQ	354
760008	HNVIALFA	39.75
760008	HNVIALGP	39.75
760008	HNVIALVY	39.75
760008	HNVJALES	582

760008	HOTPNJBC	339
760008	HOVRAL42	597
760008	HPPGNYA	1260
760008	HPVLGAAF	39.75
760008	HPVLGABI	369
760008	HPWLVA1	375
760008	HRBGPA	39.75
760008	HRBGPA	39.75
760008	HRBGVAE	132.54
760008	HRBGVAQ	477
760008	HRBHPABJ	384
760008	HRFRCT91	294
760008	HRLNCA01	3438
760008	HRLNTX83	258
760008	HRLNTXTJ	258
760008	HRVRMAA	1233
760008	HSNNTXKF	258
760008	HSNOTXVE	240
760008	HSONTX34	258
760008	HSTDTXYE	258
760008	HSTGTXIE	39.75
760008	HSTGTXRJ	261
760008	HSTJTXYU	231
760008	HSTNTXGZ	231
760008	HSTNTXPV	39.75
760008	HSTNTXTC	231
760008	HSTNTXZT	39.75
760008	HSTPTXZV	258
760008	HSTXTXAZ	39.75
760008	HSTXTXBG	39.75
760008	HSTXTXBI	39.75
760008	HSTXTXLH	258
760008	HTBGMSF	39.75
760008	HTRWFLAI	335.1
760008	HTRYPRAF	3356.1
760008	HTSPARAB	39.75
760008	HWTHNYA	822
760008	HYVLMDM	375
760008	HZWDMO.	258
760008	IMPRCA10	522
760008	IMPRCAA	212.04
760008	IMPRCAAJ	327
760008	INDPKYCJ	648
760008	INDPOHBA	39.75
760008	INEZKYAG	950.76
760008	IPLCIN83	312
760008	IPLCINSS	306

760008	IPLSINCT	39.75
760008	IPLSINFD	39.75
760008	IPLSINGJ	82.35
760008	IPLSINHU	258
760008	IPLSINLC	39.75
760008	IPLSINZU	39.75
760008	IRNGTX84	39.75
760008	IRNITXKQ	39.75
760008	IRNJTX45	351
760008	ISTRNY04	306
760008	JCSNMS91	39.75
760008	JCSNMSAA	156.21
760008	JCSNMSCl	39.75
760008	JCSNMSZD	39.75
760008	JCSNTNFT	39.75
760008	JCSNTNGB	39.75
760008	JCSNWX37	39.75
760008	JCSOMS30	627
760008	JCVLFL64	354
760008	JCVLFLVM	39.75
760008	JCVLFLWK	156.21
760008	JCVNFLOA	354
760008	JCVOFLSY	39.75
760008	JESPGA07	354
760008	JFCYMO14	39.75
760008	JFCYMO24	188.31
760008	JFCYMOD/	39.75
760008	JFCYMOGJ	39.75
760008	JHCYTN54	39.75
760008	JHCYTNAY	39.75
760008	JHCYTNBA	366
760008	JHTWPAH\	39.75
760008	JNBOARAC	39.75
760008	JOLTILCU	244.17
760008	JUNEAKFB	9285
760008	KGTNRlAO	1368
760008	KLMZMIN7	39.75
760008	KLTSPA01	826.08
760008	KNTPPAAL	807
760008	KNVLTNFT	39.75
760008	KNVLTNN\	641.64
760008	KNVLTNQf	681
760008	KNVLTNSN	39.75
760008	KNVNTNHI	354
760008	KRVLWVAI	39.75
760008	KSCCMOX;	39.75
760008	KSCDMOIf	39.75

760008	KSCFMOH	498
760008	KSCYKSCJ	39.75
760008	KSCYKSHB	609
760008	KSCYKSLM	240
760008	KSCYKSNH	39.75
760008	KSCYMOE	240
760008	KSCYMOG	39.75
760008	KSCYMOM	39.75
760008	KSCYMON	39.75
760008	KSCYMOPI	258
760008	KSCYMOXI	258
760008	KSCZMOM	261
760008	KSCZMOZL	39.75
760008	KYWSFLAV	369
760008	LARDTXBH	39.75
760008	LARDTXCZ	231
760008	LARDTXIN	39.75
760008	LARETXBF	39.75
760008	LARETXLB	231
760008	LATSPACI	492
760008	LBCKTX03	39.75
760008	LBCKTXDO	318.09
760008	LBCKTXHJ	297
760008	LBVLILOA	267
760008	LCTPPA01	735
760008	LDVRMDB	39.75
760008	LDVRMDM	375
760008	LERNPAFC	2061
760008	LFKNTXBL	39.75
760008	LFYTLA98	39.75
760008	LFYTLAAZ	354
760008	LFYTLAML	39.75
760008	LGCYTXAH	530.16
760008	LKCHLAFU	39.75
760008	LKLDFFLOC	312
760008	LKWDCO1	39.75
760008	LKWDCOM	39.75
760008	LMKNGAA	1452
760008	LMPCCAA	212.04
760008	LMPCCAAI	212.04
760008	LNBHCABN	39.75
760008	LNBHCADC	507
760008	LNBHCARS	110.94
760008	LNCLNE88	969
760008	LNCLNEAN	39.75
760008	LNCSCA50	819
760008	LNDLPAM	39.75

760008	LNDRWY1	282
760008	LNDRWYA	39.75
760008	LNDRWYB	282
760008	LNHGMDC	786
760008	LNHMMDC	39.75
760008	LNNGMI0E	264
760008	LNNGMID	39.75
760008	LONDKY12	888
760008	LONDKYAF	530.16
760008	LONDKYYJ	530.16
760008	LONDKYZC	530.16
760008	LRGOFLNA	312
760008	LRTNVACJ	846.87
760008	LRTNVAHC	891
760008	LSAGCAEU	39.75
760008	LSAGCARN	39.75
760008	LSAHCAHZ	132.54
760008	LSANCAGS	39.75
760008	LSANCAHC	39.75
760008	LSANCAM	39.75
760008	LSANCAPN	39.75
760008	LSANCAPN	39.75
760008	LSANCAUC	39.75
760008	LSAQCARF	444
760008	LSAQCAZA	528
760008	LSAUCAIJ	248.4
760008	LSCRNM84	306
760008	LSCRNMAI	39.75
760008	LSCRNMBE	306
760008	LSCRNMDI	275.34
760008	LSCRNMU	306
760008	LSFRTX03	828
760008	LSLEILAA	246
760008	LSVGNVFT	285
760008	LSVGNVGZ	39.75
760008	LSVLKYDT	354
760008	LSVLKYFU	39.75
760008	LSVLKYLA	354
760008	LSVLNV56	39.75
760008	LSVMKYCK	369
760008	LSVNKYBS	156.21
760008	LSVRNV21	67.2
760008	LTHMNYJT	822
760008	LTRKAR34	39.75
760008	LTRKAR44	39.75
760008	LTRKARAC	252
760008	LTRKARLL	39.75

760008	LTRKARTJ	276
760008	LTTNCO19	39.75
760008	LVWOKSAI	39.75
760008	LWLLINAF	678
760008	LWLLMAK	339
760008	LWTNOK4	276
760008	LXTNKY16	318.09
760008	LXTNKYBH	318.09
760008	LXTOKYDP	318.09
760008	LXTOKYLH	318.09
760008	LXTPKYEI	693
760008	LXTPKYGL	693
760008	LYBGVAUC	375
760008	MACNGA9	354
760008	MACNGAA	39.75
760008	MACNGAC	39.75
760008	MACOGA1	354
760008	MACOGA1	354
760008	MARNILCX	318.09
760008	MARTTX04	885
760008	MCALTxcf	39.75
760008	MCALTxee	258
760008	MCAMTXR	258
760008	MCAMTXS	258
760008	MCLNVAO	39.75
760008	MCLSOKFL	258
760008	MCRAGA0	1119
760008	MDFDORC	39.75
760008	MDFDORE	363.66
760008	MDFDORN	39.75
760008	MDHGOH	39.75
760008	MDLDTXCI	39.75
760008	MDLDTXC	297
760008	MDLDTXK	39.75
760008	MDSNWIA	276
760008	MDSNWIJ	276
760008	MDSNWIT	276
760008	MDSNWIZ	276
760008	MDTWNY2	2325
760008	MEDSKY01	693
760008	MESAAZLE	399
760008	MESBAZ62	420
760008	MESCAZXF	420
760008	MESDAZ84	399
760008	METAKY01	354
760008	MEVLINCG	39.75
760008	MEVLINNY	297

760008	MEVLNYBI	276.03
760008	MEVLNYG	39.75
760008	MGTNTNB	39.75
760008	MIAMFLEK	39.75
760008	MIAMFLG	39.75
760008	MIAMFLG	39.75
760008	MIANFLLD	39.75
760008	MIANFLQC	39.75
760008	MIANFLWI	319.5
760008	MIAPFL48	369
760008	MIAPFLJS	369
760008	MIAQFLNF	318.09
760008	MIAQFLOL	369
760008	MIATFLFQ	39.75
760008	MIAUFLGB	39.75
760008	MIAWFLA	319.5
760008	MIAWFLM	354
760008	MIAWFLQ	369
760008	MIAYFLEM	369
760008	MILNMIAC	978
760008	MILWWIA	39.75
760008	MILWWIFI	39.75
760008	MILXWIAS	39.75
760008	MILXWIZF	321
760008	MILYWIHL	258
760008	MINLNYPE	471
760008	MLWKORE	342.9
760008	MMBGOH	253.92
760008	MMPHTNE	39.75
760008	MMPHTNF	39.75
760008	MMPHTNC	39.75
760008	MMPHTN\	39.75
760008	MMPJTNN	39.75
760008	MMPNTN\	603
760008	MMTHWY	282
760008	MNCHKY1	1707
760008	MNCHNHF	39.75
760008	MNDTCA0	1191
760008	MNGMGU	11247.51
760008	MNOTND/	3999
760008	MNSUVAC	477
760008	MNVIPAFC	582
760008	MOBLAL5	354
760008	MOBLALD	335.1
760008	MOBLALF	120.6
760008	MOBLALJK	39.75
760008	MOBLALT	354

760008	MOBMALL	354
760008	MONRLAE	39.75
760008	MPLSMNG	39.75
760008	MPLSMNZ	39.75
760008	MPLUMN1	264
760008	MPLUMN2	264
760008	MPSHNJCF	396
760008	MRBGWV2	375
760008	MRBGWV3	109.89
760008	MRBGWV4	375
760008	MRBGWV6	39.75
760008	MRDNCOA	306
760008	MRDNCTD	203.07
760008	MRNNFL1	1325.4
760008	MRQTMIA	39.75
760008	MRQTMIC	39.75
760008	MRSHTXAI	39.75
760008	MRTNILAN	330
760008	MRTUGAF	369
760008	MRTUGAR	369
760008	MSCWIDB	3446.04
760008	MSKGOK3	258
760008	MSKGOKB	39.75
760008	MSKGOKC	227.22
760008	MSKGOKJ	258
760008	MSSLMT05	39.75
760008	MSSLMTH	282
760008	MSSLMTH1	39.75
760008	MSSLMTKI	39.75
760008	MSSLMTO	282
760008	MSTPPAAF	1326
760008	MTGMAL8	354
760008	MTGMAL8	39.75
760008	MTGMALC	39.75
760008	MTGMALII	39.75
760008	MTGNALG	354
760008	MTGNALM	354
760008	MTGNALM	354
760008	MTRELAAE	311.73
760008	MTRELAGE	345
760008	MTRELAOI	345
760008	MTVRWA1	786
760008	MYGZPRB3	8626.2
760008	MYNRMA3	930
760008	NBFRMAB1	1869
760008	NCHRSCBE	354
760008	NCHRSCLI	39.75

760008	NGLSAZCI	275.34
760008	NHLDCAFE	306
760008	NHTPNJ57	867
760008	NPNCNYA/	1233
760008	NRFDNJ02	340.02
760008	NRFLVA13	132.54
760008	NRFLVABD	132.54
760008	NRFLVAEC	132.54
760008	NRFLVAXC	471
760008	NRVLKYAB	834
760008	NRVLMIRA	285
760008	NSVLTN08	39.75
760008	NSVLTNFU	39.75
760008	NSVLTNGA	39.75
760008	NSVLTNGY	39.75
760008	NSVMTN6	117.15
760008	NSVPTN82	354
760008	NTCHMS3i	354
760008	NTCHMSF(	354
760008	NWALINAC	306
760008	NWALINAZ	306
760008	NWBGKY1	369
760008	NWBRNCE	306
760008	NWHNCTE	306
760008	NWIBLA34	354
760008	NWNNGA/	354
760008	NWNXVAC	396
760008	NWNXVAL	396
760008	NWORLA3	39.75
760008	NWORLAA	345
760008	NWORLAC	39.75
760008	NWORLAE	39.75
760008	NWORLAG	345
760008	NWOTLAV	585
760008	NWRKNJ0i	39.75
760008	NWRKNJ3i	39.75
760008	NWRKNJ8i	339
760008	NWRKNJC\	39.75
760008	NWRKNJD	139.71
760008	NWRKNJIC	714
760008	NWRLNJ31	339
760008	NWRLNJCI	39.75
760008	NWTNMA.	339
760008	NYBKNYLD	39.75
760008	NYCGNY81	39.75
760008	NYCKNYCZ	39.75
760008	NYCKNYGC	306

760008	NYCKNYNZ	397.62
760008	NYCKNYXV	306
760008	NYCMNYB	306
760008	NYCMNYG	39.75
760008	NYCMNYO	39.75
760008	NYCNNYD	39.75
760008	NYCPNYA	131.67
760008	NYCPNYE	39.75
760008	NYCPNYJL	471
760008	NYCPNYYK	39.75
760008	NYCQNY7	960
760008	NYCSNYN	131.67
760008	NYCSNYN	39.75
760008	NYCSNYOC	131.67
760008	NYCTNYG	397.62
760008	NYCUNYCF	39.75
760008	NYCWNYH	903
760008	NYDFNYOC	741
760008	OCALFLAZ	39.75
760008	OCALFLDK	372
760008	OCALFLT	372
760008	OKCAOKW	228
760008	OKCCOKC	258
760008	OKCYOK11	228
760008	OKCYOK64	39.75
760008	OKCYOK78	39.75
760008	OKCYOKFS	39.75
760008	OKCYOKIZ	39.75
760008	OKCYOKY	39.75
760008	OKCZOKPF	516.93
760008	OKDLLA03	1060.32
760008	OKDLLAAI	1560
760008	OKLDCALB	39.75
760008	OKLDCAPC	300
760008	OKTNVA11	39.75
760008	OMAHNEC	342.9
760008	OMAHNEY	39.75
760008	OMAJNEFJ	375
760008	OMAKNEX	39.75
760008	OMALNEM	420
760008	ORLDFLCB	39.75
760008	ORLDFLFT	39.75
760008	ORLDFLZD	369
760008	ORLHFLCX	369
760008	ORLIFLJD	369
760008	ORLIFLNB	369
760008	ORLJFLIQ	369

760008	OTVLNY03	2484
760008	OVPKKSPC	39.75
760008	OWBOKYF	319.5
760008	OXFRMS15	2343.18
760008	OXFRMSAI	2418
760008	OXFRMSDI	2343.18
760008	OXFRMSDI	2418
760008	OXFRWIAF	1899
760008	PCTLID14	234.33
760008	PCTLIDDY	39.75
760008	PDCHKYFU	39.75
760008	PDCHKYLZ	354
760008	PECSTXAQ	39.75
760008	PECSTXBK	1731
760008	PEKNILFP	318.09
760008	PEORAZ61	420
760008	PEORILDH	237.36
760008	PEORILHH	39.75
760008	PEORILOP	39.75
760008	PGHKNYM	306
760008	PHLAPA31	339
760008	PHLAPA80	39.75
760008	PHLAPABP	39.75
760008	PHLAPACD	39.75
760008	PHLAPACE	1266
760008	PHLAPADZ	39.75
760008	PHLAPAKK	39.75
760008	PHLAPAKT	39.75
760008	PHLAPAUJ	39.75
760008	PHLCPAFQ	39.75
760008	PHLDPABN	716.97
760008	PHLDPAOF	39.75
760008	PHLEPANI	39.75
760008	PHLFPAEC	396
760008	PHNDAZTE	420
760008	PHNEAZHJ	39.75
760008	PHNFAZEJ	363.66
760008	PHNHASY\	39.75
760008	PHNJAZOB	399
760008	PHNJAZTK	420
760008	PHNKAZ56	420
760008	PHNKAZZI	399
760008	PHNXAZIA	39.75
760008	PHNXAZLA	39.75
760008	PHNXAZQ1	39.75
760008	PHNXAZRJ	39.75
760008	PHNXAZW	39.75

760008	PHNYAZVS	420
760008	PIRRSDAP	39.75
760008	PITBPafb	39.75
760008	PITBPALC	39.75
760008	PITBPALO	471
760008	PITDPAHB	39.75
760008	PITEPASM	471
760008	PIVLLA10	39.75
760008	PIVLMDGV	375
760008	PLANTXAP	351
760008	PLANTXCQ	351
760008	PLANTXGC	351
760008	PLAQTX25	711
760008	PLBGNY21	4467
760008	PLBGNYOV	4467
760008	PLLCLAAD	39.75
760008	PLNBFL03	39.75
760008	PLNBFLAC	335.1
760008	PLSPCABB	345
760008	PNBHFL01	369
760008	PNBLARBG	39.75
760008	PNCYFLFV	39.75
760008	PNCYFLNJ	39.75
760008	PNGPVAA7	1305
760008	PNKNKY01	1383
760008	PNSCFLBY	39.75
760008	PNSCFLGA	319.5
760008	PNSCFLLS	39.75
760008	PNSCFLRH	319.5
760008	PNTCMIEF	723
760008	PONCPR09	7355.7
760008	PONCPR27	7355.7
760008	POSTTXAG	2313
760008	PRDSNV66	39.75
760008	PRDSNVJB	285
760008	PRLRMSAS	470.25
760008	PRNVPR01	3580.5
760008	PRVDRI59	360.78
760008	PRVDRIIP	39.75
760008	PRVDRISF	39.75
760008	PRVDRITF	396
760008	PSDNCAZY	39.75
760008	PSDNTXYC	615
760008	PSVLNJXB	375
760008	PTLDMEG5	39.75
760008	PTLDMEJH	106.32
760008	PTLDMEKX	39.75

760008	PTLDMEM	39.75
760008	PTLDMESR	39.75
760008	PTLDOREA	39.75
760008	PTLFORBV	39.75
760008	PTLFORRB	39.75
760008	PTLHORKH	399
760008	PTRYVA02	1050
760008	PTSLFLHN	729
760008	PTSLFLKR	729
760008	PUBLC095	306
760008	PUBLC0AI	39.75
760008	PVTPOHBM	294
760008	RCFDOH1C	714
760008	RCFRILDI	39.75
760008	RCFRILNM	39.75
760008	RCFRILSI	276
760008	RCFTILFS	297
760008	RCISILAG	270
760008	RCISILAK	39.75
760008	RCLDWAA	39.75
760008	RCMDTXIN	834
760008	RCMDVAFI	843
760008	RCMDVAN	39.75
760008	RCMDVAN	39.75
760008	RCMDVAS.	132.54
760008	RCMFVALE	384
760008	RCMGVA5	384
760008	RCRDCAA>	39.75
760008	RDNGCA4!	327
760008	RDNGPACI	132.54
760008	RDTPMIU/	39.75
760008	RENONVAI	39.75
760008	RENONVAI	39.75
760008	RENONVJH	39.75
760008	RENONVM	306
760008	RENONVO	306
760008	RENONVZI	151.44
760008	RENPNV74	306
760008	RKVLMDD.	426
760008	RKVLMDJP	339
760008	RLGHNCCC	39.75
760008	RLGHNCFT	39.75
760008	RLGHNCVI	369
760008	RLGHNCW	354
760008	RLGINCMS	39.75
760008	RMLSMIKF	39.75
760008	RMVLTX05	1134

760008	ROCHMNC	420
760008	ROCHNY11	336
760008	ROCHNYD	39.75
760008	ROCJNYAD	303
760008	ROMEGAB	354
760008	RONKVA34	39.75
760008	RONKVAB	39.75
760008	RONKVAD	384
760008	RONKVAE	39.75
760008	RONKVAE\	684
760008	RPCYSDAC	39.75
760008	RPCYSDIQ	282
760008	RPDRPR13	3356.1
760008	RSMTILOR	264
760008	RSTNVA25	39.75
760008	RSTNVA97	426
760008	RSTNVABN	39.75
760008	RSWLNMA	306
760008	RSWLNMA	39.75
760008	RTLDVTAB	1920
760008	RVSDCABE	303
760008	RVSDCACX	303
760008	RVSDCAHC	303
760008	RVSDCAQ/	39.75
760008	RVSDCAQf	303
760008	RVSDCAW	306
760008	RXBRMAG	339
760008	RYBKNY01	3756
760008	SALNORCJ	275.34
760008	SANGTXAE	39.75
760008	SAPNNNO	30158.34
760008	SBNDIN99	258
760008	SBNDINAE	39.75
760008	SBNDINCF	258
760008	SBNDINHH	39.75
760008	SCDMAZO	399
760008	SCNNPA01	1137
760008	SCRJCAHV	39.75
760008	SCRJCAKF	300
760008	SCRMCAIS	39.75
760008	SCRMCASt	74.76
760008	SCROCACJ	330
760008	SCTNPAAA	39.75
760008	SCVLVA04	411
760008	SETCWACC	39.75
760008	SFFRAZBT	39.75
760008	SFIACACR	306

760008	SGHTMIM	291
760008	SGNWMIE	39.75
760008	SGTPMIFT	291
760008	SGVLTXCJ	530.16
760008	SHMNTX0!	309
760008	SHMNTX3:	39.75
760008	SHMNTXCI	39.75
760008	SHPTLAAS	39.75
760008	SHPTLACM	354
760008	SHPTLAEG	39.75
760008	SHPULA32	354
760008	SHRDORA/	1060.32
760008	SKTOCAMI	300
760008	SKTOCAPE	306
760008	SKTPCA27	306
760008	SLKCUT02	342.9
760008	SLKCUT12	39.75
760008	SLKCUT39	375
760008	SLKCUT73	39.75
760008	SLKCUTBH	39.75
760008	SLKCUTJH	375
760008	SLKCUTJX	375
760008	SLKDUTIV	39.75
760008	SLKFUTYJ	375
760008	SLNSCAFN	300
760008	SLSPMDBI	339
760008	SLTSSCAB	720
760008	SMTPOHA	324
760008	SNANCA9E	39.75
760008	SNANCAG/	39.75
760008	SNANCAHJ	282
760008	SNANCAPI	282
760008	SNANCAZk	282
760008	SNANTX09	39.75
760008	SNANTXAk	39.75
760008	SNANTXTC	39.75
760008	SNANTXU\	39.75
760008	SNAOTXCF	261
760008	SNAOTXHF	39.75
760008	SNAOTXH5	209.73
760008	SNAPTXDZ	39.75
760008	SNAPTXXT	39.75
760008	SNBBCANS	470.19
760008	SNBRCARM	345
760008	SNBSCAEJ	345
760008	SNBUCAA1	275.34
760008	SNDACAHl	300

760008	SNDACASY	39.75
760008	SNDGCAA\	39.75
760008	SNDGCADI	300
760008	SNDGCAGI	39.75
760008	SNDGCAM	39.75
760008	SNDGCAUI	300
760008	SNDGCAW	39.75
760008	SNDGCAY\	112.95
760008	SNDHCAEE	300
760008	SNDHCATL	267.57
760008	SNDICAAP	267.57
760008	SNDICAFM	327
760008	SNDJCAHS	39.75
760008	SNDJCAW\	39.75
760008	SNDPCA44	327
760008	SNDRCAFP	522
760008	SNDSMNO	306
760008	SNFCCAFB	39.75
760008	SNFCCANJ	39.75
760008	SNFCCAQ\	39.75
760008	SNFCCARN	39.75
760008	SNFDCAZN	39.75
760008	SNFENM4\	275.34
760008	SNFENMT\	306
760008	SNFGCA54	300
760008	SNFHCA16	300
760008	SNFHCAFA	306
760008	SNJNPR31	3428.7
760008	SNJNPRDD	3356.1
760008	SNJSCAER	248.4
760008	SNJSCAGN	282
760008	SNJSCAJT	39.75
760008	SNJXCAOX	282
760008	SNLNCAFZ	306
760008	SNPDCAFC	39.75
760008	SNTMCACI	39.75
760008	SPBGSCAA	39.75
760008	SPFDIL58	663
760008	SPFDIL85	39.75
760008	SPFDILGL	252
760008	SPFDILHG	39.75
760008	SPFDMAM	39.75
760008	SPFDMAM	39.75
760008	SPFDMARI	339
760008	SPFDMOE\	276
760008	SPFDMOJI	276
760008	SPFDMOT\	276

760008	SPFDVAUE	810
760008	SPFEILHN	220.8
760008	SPFEILOW	252
760008	SPFEMAHF	339
760008	SPFUNJ08	714
760008	SPKNWA5I	39.75
760008	SPKNWAE.	39.75
760008	SPKOWA0.	363.66
760008	SRSTFLAZ	132.54
760008	SRVSAZ66	306
760008	STBGMAH.	1149
760008	STBOGA18	39.75
760008	STCHILUC	270
760008	STCRVI02	4931.85
760008	STCRVIAY	4931.85
760008	STCRVIAZ	4931.85
760008	STFRVAAI	318.09
760008	STFRVAIR	702
760008	STFRVAKH	702
760008	STGRUTGE	306
760008	STGRUTHC	306
760008	STLSMOQI	39.75
760008	STLUMOTI	39.75
760008	STLVMOPY	39.75
760008	STLWMOZ	228
760008	STLXMOSZ	228
760008	STNGVAFZ	39.75
760008	STNGVAPK	39.75
760008	STPLMNNI	264
760008	STPLMNNW	39.75
760008	STPMMNFI	264
760008	STTLWA66	264
760008	STTLWADZ	39.75
760008	STTLWAFN	39.75
760008	STTLWASC	39.75
760008	STTLWAXX	39.75
760008	STTMWAH	249.36
760008	STTNVI04	4931.85
760008	STTOWAFI	39.75
760008	STTPINAF	312
760008	STTPWADI	39.75
760008	SUNRFLOF	369
760008	SVNHGA78	156.21
760008	SVNHGAAJ	39.75
760008	SVNHGAGI	156.21
760008	SVNHGAOI	39.75
760008	SWABMIOI	897

760008	SXCZIA80	282
760008	SXCZABD	39.75
760008	SXFLSD96	264
760008	SXFLSDAR	39.75
760008	SXFLSDNV	264
760008	SXFLSDOX	282
760008	SXFLSDYJ	264
760008	SYRCNYFN	306
760008	SYRCNYFS	39.75
760008	SYRDNYIM	155.16
760008	TACMWAE	39.75
760008	TACMWAF	39.75
760008	TACMWAJ	306
760008	TACMWAZ	249.36
760008	TACNWAO	282
760008	TAFTCAAL	327
760008	TAMPFLCF	39.75
760008	TAMPFLFL	39.75
760008	TAMQFL75	39.75
760008	TAMQFLT/	39.75
760008	TAMVFLPC	39.75
760008	TAMXFL01	132.54
760008	TCSMAZW	39.75
760008	TCSNAZGN	39.75
760008	TCSNAZQF	39.75
760008	TCSNAZXY	282
760008	TCSOAZDN	39.75
760008	TCSOAZTC	282
760008	TCSPAZ42	39.75
760008	TCSPAZFG	306
760008	TCSQAZ47	306
760008	TCSQAZXL	306
760008	THRRTXAR	2445
760008	TLDGALCG	530.16
760008	TLHSFLBB	132.54
760008	TLHSFLFM	66.27
760008	TLHSFLFT	39.75
760008	TLHSFLGR	132.54
760008	TLHSFLNL	132.54
760008	TLHSFLPB	39.75
760008	TLHTFL85	400.05
760008	TLHTFLZJ	435
760008	TLAOKM1	582
760008	TOLDOHM	39.75
760008	TOLDOHU'	39.75
760008	TPKAKSDV	198.72
760008	TPKAKSEV	39.75

760008	TPKAKSKQ	99.39
760008	TPKAKSQY	39.75
760008	TRENNJ37	39.75
760008	TRENNJ48	39.75
760008	TRNGNC12	354
760008	TRRHINAJ	39.75
760008	TRRHINFP	350.7
760008	TRRIIN01	384
760008	TSCLALFS	39.75
760008	TULSOKDK	39.75
760008	TULSOKEV	240
760008	TULSOKFK	397.62
760008	TULSOKGA	39.75
760008	TULTOKBL	39.75
760008	TWSNMDA	681
760008	TXRKARAV	531
760008	TXRKTXBK	212.04
760008	TXRKTXEN	212.04
760008	TYLRTXAA	39.75
760008	TYLRTXAE	39.75
760008	TYLRTXEQ	258
760008	TYLSTX18	261
760008	UMTPPAA	462
760008	UNPKFL25	369
760008	UPMRMDA	39.75
760008	URBNILBM	39.75
760008	UTICNYCI	39.75
760008	VANCWAF	39.75
760008	VCTATX22	258
760008	VISTCA30	327
760008	VLD SGAGZ	354
760008	VLPRFL03	831
760008	VNCYNJ00	212.04
760008	VNNYCADA	39.75
760008	VNTNTXAC	318.09
760008	VNTRCAVC	327
760008	WACOTX3	39.75
760008	WACOTXB	39.75
760008	WACOTXD	132.54
760008	WASHDC1	426
760008	WASHDC2	39.75
760008	WASHDC2	39.75
760008	WASHDC5	39.75
760008	WASHDCB	39.75
760008	WASHDCE	39.75
760008	WASHDCF	39.75
760008	WASHDCF	39.75

760008	WASHDCF	426
760008	WASHDCG	39.75
760008	WASHDCG	39.75
760008	WASHDCJI	426
760008	WASHDCJF	39.75
760008	WASHDCJI	426
760008	WASHDCLI	39.75
760008	WASHDCLI	39.75
760008	WASHDCN	39.75
760008	WASHDCO	426
760008	WASHDCP	426
760008	WASHDCR	426
760008	WASHDCS	39.75
760008	WASHDCS	39.75
760008	WASHDCT	39.75
760008	WASHDCT	39.75
760008	WASHDCT	39.75
760008	WASHDCU	39.75
760008	WASHDCU	39.75
760008	WASHDCU	426
760008	WASHDCU	426
760008	WASHDCV	39.75
760008	WASHDCV	39.75
760008	WASHDCV	339
760008	WASHDCV	426
760008	WASHDCX	39.75
760008	WASHDCX	39.75
760008	WASHDCY	426
760008	WASHDCY	39.75
760008	WASIDC40	39.75
760008	WASIDC52	39.75
760008	WASIDCA/	426
760008	WASIDCAL	39.75
760008	WASIDCA\	426
760008	WASIDCD†	39.75
760008	WASIDCEA	39.75
760008	WASIDCFN	426
760008	WASIDCG†	426
760008	WASIDCIN	39.75
760008	WASIDCJT	426
760008	WASIDCXY	426
760008	WASIDCZE	375
760008	WASJDCH)	426
760008	WASJDCJO	39.75
760008	WASJDCOI	39.75
760008	WASJDCSP	39.75
760008	WASKDCB	39.75

760008	WASKDCFI	339
760008	WASLDCQ	39.75
760008	WASMDCE	39.75
760008	WASMDCE	759
760008	WASMDCF	426
760008	WASMDCL	426
760008	WASMDCX	339
760008	WASNDCG	39.75
760008	WASNDCT	759
760008	WASODC3	339
760008	WASODC5	426
760008	WASODCC	426
760008	WASODCH	339
760008	WASODCC	759
760008	WASODCT	339
760008	WCHTKSA	198.72
760008	WCHTKSD	39.75
760008	WCHTKSH	39.75
760008	WCHUKSU	228
760008	WDHLCAC	282
760008	WDLWMD	39.75
760008	WDTWMN	306
760008	WHPLNYA	39.75
760008	WHPLNYD	39.75
760008	WHPLNYJ	39.75
760008	WITNNCAI	1047
760008	WLBRPAES	132.54
760008	WLBRPAM	132.54
760008	WLCHWVC	2139
760008	WLFYINEU	555
760008	WLKUHIB	2374.35
760008	WLMGDEC	39.75
760008	WLMGDEF	471
760008	WLMGDEV	132.54
760008	WLMGNCF	39.75
760008	WLMGNCF	354
760008	WLMNDEC	579
760008	WLNGWVI	396
760008	WLNGWVI	39.75
760008	WLNGWVI	39.75
760008	WLPTMD0	609
760008	WLPTPAAF	132.54
760008	WLWDFLA	787.11
760008	WMLWWI	321
760008	WNCHVAA	39.75
760008	WNCKCAF	39.75
760008	WNDSCAC	660

760008	WNSLNCC	39.75
760008	WPBHFLDI	39.75
760008	WPBHFLF	369
760008	WPBHFLPC	335.1
760008	WPBHFLTH	335.1
760008	WPBHFLTC	39.75
760008	WPBIFLM	39.75
760008	WPSNNJ1	786
760008	WPSNNJ3	786
760008	WRCSMAH	39.75
760008	WRCSMAJ	339
760008	WRCSMAC	39.75
760008	WRWKRIH	396
760008	WSFDNJA	762
760008	WSHNCTO	39.75
760008	WSHNCTF	306
760008	WSHNCTH	259.98
760008	WSPRVAO	159.03
760008	WSPRVAO	810
760008	WSSDFL07	513
760008	WSTNFLHE	354
760008	WSWDMA	876
760008	WTRBCT9	291
760008	WTTWMA	765
760008	WUTPPAO	735
760008	WYCRGAF	39.75
760008	YAKMWAE	39.75
760008	YAKMWAC	39.75
760008	YNTNSD09	39.75
760008	YNTWOHC	39.75
760008	YNTWOHE	39.75
760008	YNTWOHJ	267
760008	YNTWOHC	236.37
760008	YNTWOHS	267
760008	YORKPAQC	212.04
760008	YUMAAZFI	39.75
760008	YUMAAZH	306
760008	YUMAAZKI	306
760008	YZCYMSBE	354
760009	ABLNTXEI	53
760009	ABNGVAAI	618.52
760009	ABNGVAAJ	618.52
760009	ABRDMSD	3534.4
760009	ABRDSDCN	376
760009	ACVLAL09	2260
760009	ADLNCABF	636
760009	AGANGU0	14996.68

760009	AGANGUA	14996.68
760009	AGSTGABE	426
760009	AGSTGAIN	472
760009	AGSTGAYH	472
760009	AGTPPA01	988
760009	AHVLNCFA	53
760009	AHVLNCFA	53
760009	AKRNOHF\	53
760009	ALBQNMK	311.72
760009	ALBQNMS	53
760009	ALBRNMP;	53
760009	ALBSNMFF	311.72
760009	ALBTNM2;	532
760009	ALBYGAM.	426
760009	ALBYNYAH	53
760009	ALBYNYOZ	175.56
760009	ALBYNYQM	53
760009	ALBYNYSC	924
760009	ALDRWVA	3860
760009	ALLNTXGM	304.8
760009	ALPITX09	4328
760009	ALPITXCV	412
760009	ALTWPANI	452
760009	ALXNLAFT	53
760009	ALXNLAW^	472
760009	ALXNVAFF	241.96
760009	ALXNVAHM	53
760009	ALXNVAIJ	409.36
760009	ALXPVA96	1140
760009	AMHRNHC	528
760009	AMRLTXA\	53
760009	AMRLTXGI	53
760009	ANABMD1	1048
760009	ANARMICH	53
760009	ANCRAK5E	6236
760009	ANCRAK6C	6236
760009	ANCRAKAC	6236
760009	ANCRAKAI	1127.92
760009	ANCRAKBH	6236
760009	ANCRAKC\	6236
760009	ANDLVA2C	530.16
760009	ANJTMDO;	452
760009	ANKNIAMI	560
760009	ARTNTXAE	320
760009	ARTNVA19	500
760009	ARTNVA44	53
760009	ARTNVA79	452

760009	ARTNVABE	500
760009	ARTNVABX	53
760009	ARTNVACZ	186.28
760009	ARTNVAFL	452
760009	ARTNVAH1	452
760009	ARTNVAJE	453.36
760009	ARTNVAJF	500
760009	ARTNVAJP	53
760009	ARTNVALT	452
760009	ARTOVA43	53
760009	ARTOVAGI	500
760009	ARTOVAQ4	500
760009	ASBNVACL	481.44
760009	ASLDKY32	924
760009	ASLDKYFT	424.12
760009	ATLAGADY	472
760009	ATLAGAZI	53
760009	ATLBGAJV	706.88
760009	ATLBGAMI	53
760009	ATLBGAPL	446.8
760009	ATLDGAW.	53
760009	ATLNGA64	472
760009	ATLNGACY	53
760009	ATLNGAHK	706.88
760009	ATLNGASB	53
760009	ATLNGASV	53
760009	ATLOGALT	472
760009	ATWRCAB.	53
760009	AURRCO31	332.48
760009	AURRCO45	53
760009	AURRCOC\	53
760009	AUSBTXGV	264.96
760009	AUSTTX56	53
760009	AUSTTXYB	53
760009	AUSUTXKC	53
760009	AUSUTXM.	53
760009	AUSUTXSC	53
760009	AUSVTXCZ	53
760009	AUSYTXFZ	348
760009	BATVNY13	1413.76
760009	BCKLWVEC	53
760009	BDFRNHO5	528
760009	BDFRNHAI	1456
760009	BDTMOHC	708
760009	BEVLSCBS	1060.32
760009	BEVRWVA	53
760009	BFLONYCG	53

760009	BFLONYIY	286.64
760009	BFLONYPC	408
760009	BFLONYPs	53
760009	BFLONYUI	286.64
760009	BFLPNYGU	53
760009	BFLQNYAP	408
760009	BFLQNYCG	408
760009	BGSPTXAC	1512
760009	BGSPTXCX	1512
760009	BGSPTXDC	1512
760009	BHLHPADC	616
760009	BHPKFL70	374.08
760009	BKFDCASA	53
760009	BKFDCAYV	53
760009	BKFECALK	93.4
760009	BLFDWV3E	176.72
760009	BLHMWAF	560
760009	BLLNDC03	568
760009	BLNGMTH	53
760009	BLNGMTRH	53
760009	BLNGMTVH	376
760009	BLTMMDA	452
760009	BLTMMDA	53
760009	BLTM MDF	452
760009	BLTMMDY	452
760009	BLTMMDZ	53
760009	BLTNMNBH	53
760009	BLTNMNV	53
760009	BLTRMDYE	452
760009	BNCICA08	440
760009	BNGHNYAH	53
760009	BNGRMEEH	53
760009	BNGRMEU	528
760009	BNHLGABH	492
760009	BNTNILAJ	706.88
760009	BNTNILAP	706.88
760009	BOISID58	53
760009	BOISIDAR	53
760009	BOISIDRE	53
760009	BOITID87	532
760009	BOITIDKG	53
760009	BOTHWAA	661.56
760009	BRBOVTBK	53
760009	BRHGOHBH	53
760009	BRHMALDH	460
760009	BRHMALFI	53
760009	BRHNALCF	282.72

760009	BRHNALCV	1044
760009	BRHNALJI	53
760009	BRHOALOI	768
760009	BRLNNH05	5832
760009	BRMLWV0	2204
760009	BRNSMAB	1316
760009	BRPTCT93	388
760009	BRPTCTGS	53
760009	BRPTCTW\	53
760009	BRPTMIAH	744
760009	BRPTWV2	872
760009	BRPTWVC	872
760009	BRSTVA23	53
760009	BRSWOKA	1668
760009	BRTLTNFT	492
760009	BRVLFL01	492
760009	BRWDNYF	53
760009	BRWDTN2	282.72
760009	BRWDTNA	282.72
760009	BRWKGAD	53
760009	BRWKGAD	53
760009	BRWKGAN	472
760009	BRYNTXBC	53
760009	BSMRNDA	53
760009	BSTNMACI	53
760009	BSTNMACI	53
760009	BSTNMAJK	53
760009	BSTNMAZ	53
760009	BSTPMAIG	53
760009	BSTRTXGC	1140
760009	BTCKMIAE	392
760009	BTNRNCAZ	1388
760009	BTRGLADA	472
760009	BTRGLAHJ	952
760009	BTRGLAOC	53
760009	BTRHLA63	1164
760009	BTRHLAZD	952
760009	BTVLMDHI	948
760009	BTVLMDJY	948
760009	BUMTTXAI	53
760009	BUMTTXBI	53
760009	BUMTTXFI	302.96
760009	BUMUTX4	712
760009	BUMUTXC	712
760009	BURLVTAE	53
760009	BURLVTFT	481.04
760009	BURLVTIB	53

760009	BUTMT1	53
760009	BWLKGYF	472
760009	BWLKGYG	472
760009	BWLGOHE	53
760009	BWVLTXHI	53
760009	BWVLXTF	53
760009	BYCYMIBJ	530.16
760009	BYCYMIGL	530.16
760009	CDRRIA84	367.12
760009	CDRRIABG	332.48
760009	CDRRIACS	376
760009	CDRRIAOC	53
760009	CFCYCAAF	1904
760009	CHAMVIAI	6575.8
760009	CHCGILBW	53
760009	CHCGILEK	304
760009	CHCGILEV	53
760009	CHCGILFY	53
760009	CHCGILTM	53
760009	CHCGILTQ	304
760009	CHCGILWE	53
760009	CHCGILWF	53
760009	CHCGILYF	53
760009	CHCHILQL	53
760009	CHCHMDA	452
760009	CHCJILBI	360
760009	CHCTILIF	884
760009	CHCTILZA	884
760009	CHCVILBZ	53
760009	CHCZILCW	360
760009	CHDBIL15	360
760009	CHNTVADI	568
760009	CHNTVALK	53
760009	CHRLNC50	53
760009	CHRLNCCJ	53
760009	CHRLNCEX	53
760009	CHRLNCFP	280.56
760009	CHRLNCLG	53
760009	CHRLNCTG	426
760009	CHRNCO	53
760009	CHRXNCID	472
760009	CHTGTNGI	53
760009	CHTGTNIA	426
760009	CHTGTNLY	53
760009	CHTGTNM	53
760009	CHTHTNQ	53
760009	CHTNSC01	53

760009	CHTNSCGL	53
760009	CHTNSCPC	53
760009	CHTNSCZB	472
760009	CHTNWV2	1124
760009	CHTNWVH	53
760009	CHTNWVL	512
760009	CHVLVA13	53
760009	CHYNWY7	376
760009	CHYNWYA	53
760009	CHYNWYFI	53
760009	CHYNWYJ1	332.48
760009	CLBGWVC1	53
760009	CLBGWVF1	53
760009	CLBGWVSI	53
760009	CLEVOHFL	332
760009	CLEVOHIZ	332
760009	CLEVOHJP	53
760009	CLEVOHVF	53
760009	CLEYOHGE	332
760009	CLMASCFT	53
760009	CLMASCH1	472
760009	CLMASCR1	53
760009	CLMBGAA1	472
760009	CLMBGAD	53
760009	CLMBGAD	53
760009	CLMBOHE1	53
760009	CLMBOHN	53
760009	CLMBOHN	53
760009	CLMBOHO	53
760009	CLMBSCD1	208.28
760009	CLMCOHB	53
760009	CLMCOHO	380
760009	CLMCSC33	472
760009	CLMCSC40	53
760009	CLMH0HV	328
760009	CLSPCO97	484.88
760009	CLSRCO40	53
760009	CMDNNJ11	409.36
760009	CMDNNJ81	452
760009	CMDNNJ91	752
760009	CMLDMD11	481.44
760009	CMRCCAC	408
760009	CMRLCAB1	53
760009	CMRNM01	53
760009	CMSMHIO1	732
760009	CNBLIAAN	53
760009	CNCNOHA	53

760009	CNCNOHA	53
760009	CNCNOHA	53
760009	CNCOOHQ	468
760009	CNCPOH8	53
760009	CNCRNHAI	53
760009	CNCRNHEI	53
760009	CNISNY06	408
760009	CNTLWV0	528
760009	CNTPOHIG	400
760009	COLNNYIF	1096
760009	CONRTX44	1718
760009	CONRTXCZ	1788
760009	CPGRMOB	53
760009	CPGRMOF	3188
760009	CPGRMOU	3052
760009	CRALID22	1204
760009	CRCHTX82	53
760009	CRCHTX93	53
760009	CRCITXCX	396
760009	CRCITXFG	396
760009	CRCJTXUS	396
760009	CRCTCA03	756
760009	CRCYVAAC	500
760009	CRDLILAS	53
760009	CRHLNJYN	456
760009	CRISVI01	6575.8
760009	CRLNPR13	5407.6
760009	CRLSCA46	367.12
760009	CRPNIN13	408
760009	CRPNINBX	53
760009	CSBLCA02	400
760009	CSHYNCAR	1076
760009	CSPRWY64	53
760009	CSPRWY71	376
760009	CSPRWYD	332.48
760009	CVTNKYDN	53
760009	CVTNLAAL	472
760009	CVTNLAIH	472
760009	CYTNMOA	320
760009	DBLNCAA	53
760009	DBLNCAFF	440
760009	DBLNGAB	53
760009	DCTRGADf	706.88
760009	DESMIADV	53
760009	DESMIAFB	53
760009	DESMIAQC	500
760009	DESOIARR	532

760009	DLLATXDI	53
760009	DLLCTXIX	53
760009	DLLFTX74	320
760009	DLLKTXKE	344
760009	DLLSTX86	53
760009	DLLSTXCR	176.72
760009	DLLSTXHW	308
760009	DLLSTXUD	53
760009	DLLSTXWC	53
760009	DLLSVA11	616
760009	DLLUTXMS	53
760009	DLLUTXW)	320
760009	DLLWTXOI	344
760009	DLRITXAM	53
760009	DLRITXDT	412
760009	DLTHMNB	53
760009	DLTHMNF)	53
760009	DLTPMI01	1172
760009	DNBRCTEP	896
760009	DNVRCOE	53
760009	DNVRCOG	53
760009	DNVRCOM	53
760009	DNVRCOPI	311.72
760009	DNVSCOCf	53
760009	DNVUCOD	352
760009	DNVWCO2	53
760009	DOVRDE4	636
760009	DOVRDEBI	636
760009	DRALFL48	492
760009	DRBHFL31	492
760009	DRENILBG	328
760009	DRHMNCE	472
760009	DRHNNCFI	53
760009	DRSYMDA)	53
760009	DSHGMDL	1048
760009	DTRTMICF	400
760009	DTRTMIGL	170.64
760009	DTRTMIOF	53
760009	DTRTMIPV	53
760009	DTRTMIRB	53
760009	DTRTMIW)	53
760009	DURNCOC	53
760009	DVNPIABB	53
760009	DWGVILRF	53
760009	DYTNOH7	328
760009	DYTNOHAI	53
760009	DYTNOHW	53

760009	EDENTXAC	2120
760009	EDFDSCAL	706.88
760009	EDMDOKV	960
760009	EGPSTX06	3960
760009	EHRTCT77	776
760009	EHRTCT80	392
760009	EKNSWVAI	282.72
760009	ELANCAAL	408
760009	ELCNCA36	436
760009	ELCNCABA	53
760009	ELCYNC19	53
760009	ELDOARBZ	53
760009	ELNSMIEG	370.6
760009	ELOYAZ02	53
760009	ELPSTX30	302.96
760009	ELPSTXCC	53
760009	ELPSTXCF	53
760009	ELPSTXFK	344
760009	ELPSTXQM	53
760009	ELPSTXRE	796
760009	ELPTTXKL	53
760009	ELPTTXNJ	53
760009	ELPUTXBD	580
760009	ELRNOKAA	1444
760009	ELZBNJ53	53
760009	ENORSCAA	2520
760009	ENWDCOE	332.48
760009	ENWECON	376
760009	ERIEPA16	53
760009	ERIFPADJ	53
760009	ERTPOHAE	400
760009	ESLSILAU	53
760009	ETRPNVBY	380
760009	EUGNORD	53
760009	EUGOOREI	532
760009	EURKCAAC	53
760009	EVVLINDM	53
760009	FARGNDDI	53
760009	FARGNDLL	560
760009	FARGNDS\	53
760009	FATNNJ01	656
760009	FIFEWADR	408
760009	FJRDPR05	7035.6
760009	FLCHVA05	53
760009	FLCHVA15	303.32
760009	FLCHVAAH	53
760009	FLCHVATC	53

760009	FLGSAZ96	408
760009	FLGSAZFY	408
760009	FLGSAZTD	408
760009	FLNTMIBT	53
760009	FLNTMIQC	352
760009	FLRNAZ24	408
760009	FLRNCO03	408
760009	FLRNSCBC	53
760009	FNDYPAAx	656
760009	FRBNAKFB	13084
760009	FRCYAR15	344
760009	FRFDNJJU	452
760009	FRFTKYAP	472
760009	FRFXVA98	53
760009	FRFXVAAO	568
760009	FRFXVAEB	616
760009	FRFXVAUH	530.16
760009	FRFYVAFK	616
760009	FRPKG AFC	472
760009	FRRYVAAH	1167.24
760009	FRRYVAAK	1228
760009	FRSNCAHY	53
760009	FRSNCATB	122.4
760009	FRSPCA15	390.08
760009	FRSPCAUG	376
760009	FRSQCA20	122.4
760009	FSHKNYDN	1456
760009	FTBLTX01	528
760009	FTDVMA0;	1644
760009	FTLDFL04	208.28
760009	FTLDFLBW	53
760009	FTLDFLDN	492
760009	FTLDFLTM	472
760009	FTLEFLAY	53
760009	FTLFFLLQ	492
760009	FTMTKYA+	816
760009	FTMYFLAP	53
760009	FTMYFLAZ	708
760009	FTMYFLUN	53
760009	FTPRFL54	492
760009	FTPRFLAC	53
760009	FTPRFLCB	53
760009	FTPSFL01	492
760009	FTSMARBS	53
760009	FTSMARZC	320
760009	FTSNMNAI	53
760009	FTUNAZ02	408

760009	FTWOTX12	53
760009	FTWOTX85	304
760009	FTWOTXAI	53
760009	FTWOTXAI	1140
760009	FTWOTXPI	53
760009	FTWPTX76	53
760009	FTWUTXBI	302.96
760009	FTWVTX05	304
760009	FTWYINEQ	53
760009	FTWYINIP	468
760009	FTWYINKC	732
760009	FVHGILAO	318.64
760009	FVHGILAS	728
760009	FVHGILBI	53
760009	FYVLARBK	53
760009	FYVLARMV	123.04
760009	FYVLNCAY	53
760009	FYVLNCCO	428
760009	FYVLNCGR	428
760009	GDFRND2C	53
760009	GDJTCOBC	408
760009	GDJTCOIZ	408
760009	GDJTCOJE	53
760009	GDJTCOPR	408
760009	GDRPMIDI	328
760009	GDRPMIHU	53
760009	GDRPMITF	328
760009	GDRQMID	53
760009	GDRQMIQ	328
760009	GHNNOHIU	356
760009	GLAVCA06	436
760009	GLDLCAFR	53
760009	GLDLCASC	53
760009	GLDMAZ47	532
760009	GLPTMS41	492
760009	GLPTMS44	492
760009	GLPTMS45	492
760009	GLPTMSA1	53
760009	GLPTMSHJ	1128
760009	GLPTMSLF	492
760009	GLSPCO34	53
760009	GLTNTXAC	344
760009	GLVLWVAI	1060.32
760009	GNBONCC	53
760009	GNBONCN	53
760009	GNBONCP	53
760009	GNBPNCPI	472

760009	GNBYWISZ	396
760009	GNDYFL62	416
760009	GNVLILAG	1560
760009	GNVLMS10	2508
760009	GNVLNCFM	464
760009	GNVLNCGI	53
760009	GNVLSCAF	53
760009	GNVLSCDE	53
760009	GNVLSCGI	53
760009	GNVLSCUF	53
760009	GNVMSCV	426
760009	GRCYKSEV	1679.88
760009	GRELCONC	408
760009	GRFLMT97	376
760009	GRFLMTBJ	53
760009	GRFLMTLB	53
760009	GRNBMDA	53
760009	GRNBMDA	53
760009	GRNBMDB	53
760009	GRNBMDC	616
760009	GRNTNM1	408
760009	GRPRTX03	320
760009	GRPSTXIH	728
760009	GRPVTXW.	732
760009	GRVLTNDM	53
760009	GRWWVAI	936
760009	GRWWVAI	936
760009	GRYLMICR	1328
760009	GSVLFL91	472
760009	GSVLFLAF	53
760009	GSVLFLFW	53
760009	GSVLGAOI	492
760009	GTBGMDC	53
760009	GTBHMD0	568
760009	GUFDMDA	644
760009	GUYNPR23	4474.8
760009	GUYNPR54	4774
760009	GUYNPRAI	4774
760009	HBPKCAAE	408
760009	HBTPNJBV	568
760009	HCKNNJFD	568
760009	HCKRNCFV	464
760009	HETPPA03	656
760009	HINSILAD	352
760009	HLNAMTH	53
760009	HLNAMTJE	53
760009	HMNDINJ>	53

760009	HMPNVAR	928.24
760009	HMSTFL33	1868
760009	HMTMNJJ	409.36
760009	HNHNCAI	472
760009	HNLLHIDZ	282.72
760009	HNLLHIPK	53
760009	HNLLHIPS	682.32
760009	HNLLHITL	282.72
760009	HNLLHIWF	732
760009	HNLMHIBL	732
760009	HNTNWVN	589.24
760009	HNVIAL07	472
760009	HNVIALEQ	472
760009	HNVIALFA	53
760009	HNVIALGP	53
760009	HNVIALVY	53
760009	HNVJALES	776
760009	HOTPNJBC	452
760009	HOVRAL42	796
760009	HPPGNYAC	1680
760009	HPVLGAAF	53
760009	HPVLGABI	492
760009	HPWLVA1	500
760009	HRBGPAG	53
760009	HRBGPASF	53
760009	HRBGVAE	176.72
760009	HRBGVAQ	636
760009	HRBHPABJ	512
760009	HRFRCT91	392
760009	HRLNCA01	4584
760009	HRLNTX83	344
760009	HRLNTXTJ	344
760009	HRVRMAA	1644
760009	HSNNTXKF	344
760009	HSNOTXVE	320
760009	HSONTX34	344
760009	HSTDtxYE	344
760009	HSTGTXIE	53
760009	HSTGTXRJ	348
760009	HSTJTXYU	308
760009	HSTNTXGZ	308
760009	HSTNTXPV	53
760009	HSTNTXTC	308
760009	HSTNTXZT	53
760009	HSTPTXZV	344
760009	HSTXTXAZ	53
760009	HSTXTXBG	53

760009	HSTXTXBI	53
760009	HSTXTXLH	344
760009	HTBGMSF	53
760009	HTRWFLAI	446.8
760009	HTRYPRAF	4474.8
760009	HTSPARAB	53
760009	HWTHNYA	1096
760009	HYVLMDM	500
760009	HZWDMO.	344
760009	IMPRCA10	696
760009	IMPRCAAF	282.72
760009	IMPRCAAJ	436
760009	INDPKYCJ	864
760009	INDPOHBA	53
760009	INEZKYAG	1267.68
760009	IPLCIN83	416
760009	IPLCINSS	408
760009	IPLSINCT	53
760009	IPLSINF	53
760009	IPLSINGJ	109.8
760009	IPLSINHU	344
760009	IPLSINLC	53
760009	IPLSINZU	53
760009	IRNGTX84	53
760009	IRNITXKQ	53
760009	IRNJTX45	468
760009	ISTRNY04	408
760009	JCSNMS91	53
760009	JCSNMSAA	208.28
760009	JCSNMSC	53
760009	JCSNMSZD	53
760009	JCSNTNFT	53
760009	JCSNTNGB	53
760009	JCSNWX37	53
760009	JCSOMS30	836
760009	JCVLFL64	472
760009	JCVLFLVM	53
760009	JCVLFLWK	208.28
760009	JCVNFLOA	472
760009	JCVOFLSY	53
760009	JESPGA07	472
760009	JFCYMO14	53
760009	JFCYMO24	251.08
760009	JFCYMOD/	53
760009	JFCYMOGJ	53
760009	JHCYTN54	53
760009	JHCYTNAY	53

760009	JHCYTNBA	488
760009	JHTWPAH	53
760009	JNBOARAC	53
760009	JOLTILCU	325.56
760009	JUNEAKFB	12380
760009	KGTNRIO	1824
760009	KLMZMIN	53
760009	KLTSPA01	1101.44
760009	KNTPPAAL	1076
760009	KNVLTNFT	53
760009	KNVLTNN	855.52
760009	KNVLTNQ	908
760009	KNVLTNSN	53
760009	KNVNTNHI	472
760009	KRVLWVAI	53
760009	KSCCMOX	53
760009	KSCDMOIF	53
760009	KSCFMOH	664
760009	KSCYKSCJ	53
760009	KSCYKSHB	812
760009	KSCYKSLM	320
760009	KSCYKSNH	53
760009	KSCYMOE	320
760009	KSCYMOG	53
760009	KSCYMOM	53
760009	KSCYMON	53
760009	KSCYMOPI	344
760009	KSCYMOXI	344
760009	KSCZMOM	348
760009	KSCZMOZL	53
760009	KYWSFLAV	492
760009	LARDTXBH	53
760009	LARDTXCZ	308
760009	LARDTXIN	53
760009	LARETXBF	53
760009	LARETXLB	308
760009	LATSPACI	656
760009	LBCKTX03	53
760009	LBCKTXDO	424.12
760009	LBCKTXHJ	396
760009	LBVLILOA	356
760009	LCTPPA01	980
760009	LDVRMDB	53
760009	LDVRMDM	500
760009	LERNPAFC	2748
760009	LFKNTXBL	53
760009	LFYTLA98	53

760009	LFYTLAAZ	472
760009	LFYTLAML	53
760009	LGCYTXAH	706.88
760009	LKCHLAFU	53
760009	LKLDFLC	416
760009	LKWDCO1	53
760009	LKWDCOM	53
760009	LMKNGAA	1936
760009	LMPCCAAI	282.72
760009	LMPCCAAI	282.72
760009	LNHCABN	53
760009	LNHCADCI	676
760009	LNHCARS	147.92
760009	LNCLNE88	1292
760009	LNCLNEAN	53
760009	LNCSA50	1092
760009	LNDLPAMC	53
760009	LNDRWY1	376
760009	LNDRWYA	53
760009	LNDRWYB	376
760009	LNHGMDCI	1048
760009	LNHMMDCI	53
760009	LNNGMI03	352
760009	LNNGMID	53
760009	LONDKY12	1184
760009	LONDKYAF	706.88
760009	LONDKYYJ	706.88
760009	LONDKYZC	706.88
760009	LRGOFLNA	416
760009	LRTNVACJ	1129.16
760009	LRTNVAHC	1188
760009	LSAGCAEU	53
760009	LSAGCARN	53
760009	LSAHCAHZ	176.72
760009	LSANCAGS	53
760009	LSANCAHC	53
760009	LSANCAMJ	53
760009	LSANCAPN	53
760009	LSANCAPN	53
760009	LSANCAUC	53
760009	LSAQCARF	592
760009	LSAQCAZA	704
760009	LSAUCAIJ	331.2
760009	LSCRNM84	408
760009	LSCRNMAI	53
760009	LSCRNMBE	408
760009	LSCRNMDCI	367.12

760009	LSCRNMU ¹	408
760009	LSFRTX03	1104
760009	LSLEILAA	328
760009	LSVGNVFT	380
760009	LSVGNVGZ	53
760009	LSVLKYDT	472
760009	LSVLKYFU	53
760009	LSVLKYLA	472
760009	LSVLNV56	53
760009	LSVMKYCK	492
760009	LSVNKYBS	208.28
760009	LSVRNV21	89.6
760009	LTHMNYJT	1096
760009	LTRKAR34	53
760009	LTRKAR44	53
760009	LTRKARAC	336
760009	LTRKARLL	53
760009	LTRKARTJ	368
760009	LTTNCO19	53
760009	LVWOKSAI	53
760009	LWLLINAF	904
760009	LWLLMAK.	452
760009	LWTNOK4.	368
760009	LXTNKY16	424.12
760009	LXTNKYBH	424.12
760009	LXTOKYDP	424.12
760009	LXTOKYLH	424.12
760009	LXTPKYEI	924
760009	LXTPKYGL	924
760009	LYBGVAUC	500
760009	MACNGA9	472
760009	MACNGAA	53
760009	MACNGAC	53
760009	MACOGA1	472
760009	MACOGA1	472
760009	MARNILCX	424.12
760009	MARTTX04	1180
760009	MCALTxcf	53
760009	MCALTxEE	344
760009	MCAMTXR	344
760009	MCAMTXS	344
760009	MCLNVAO	53
760009	MCLSOKFL	344
760009	MCRAGA0	1492
760009	MDFDORC	53
760009	MDFDORE	484.88
760009	MDFDORN	53

760009	MDHGOH	53
760009	MDLDTXCI	53
760009	MDLDTXC	396
760009	MDLDTXK	53
760009	MDSNWIA	368
760009	MDSNWIFI	368
760009	MDSNWIT	368
760009	MDSNWIZ	368
760009	MDTWNY2	3100
760009	MEDSKY01	924
760009	MESAAZLE	532
760009	MESBAZ62	560
760009	MESCAZXF	560
760009	MESDAZ84	532
760009	METAKY01	472
760009	MEVLINCC	53
760009	MEVLINNY	396
760009	MEVLNYBI	368.04
760009	MEVLNYGI	53
760009	MGTNTNB	53
760009	MIAMFLEK	53
760009	MIAMFLG5	53
760009	MIAMFLG9	53
760009	MIANFLLD	53
760009	MIANFLQC	53
760009	MIANFLWI	426
760009	MIAPFL48	492
760009	MIAPFLJS	492
760009	MIAQFLNF	424.12
760009	MIAQFLOL	492
760009	MIATFLFQ	53
760009	MIAUFLGB	53
760009	MIAWFLA7	426
760009	MIAWFLM	472
760009	MIAWFLQ2	492
760009	MIAYFLEM	492
760009	MILNMIAC	1304
760009	MILWWIA2	53
760009	MILWWIFI	53
760009	MILXWIAS	53
760009	MILXWIZF	428
760009	MILYWIHL	344
760009	MINLNYPE	628
760009	MLWKORE	457.2
760009	MMBGOH	338.56
760009	MMPHTNE	53
760009	MMPHTNF	53

760009	MMPHTN(	53
760009	MMPHTN\	53
760009	MMPJTNN	53
760009	MMPNTN\	804
760009	MMTHWY	376
760009	MNCHKY1	2276
760009	MNCHNHF	53
760009	MNDTCA0	1588
760009	MNGMGU	14996.68
760009	MNOTND/	5332
760009	MNSUVAC	636
760009	MNVIPAFC	776
760009	MOBLAL5	472
760009	MOBLALD(	446.8
760009	MOBLALF\	160.8
760009	MOBLALJK	53
760009	MOBLALT\	472
760009	MOBMALL	472
760009	MONRLAE	53
760009	MPLSMNG	53
760009	MPLSMNZ	53
760009	MPLUMN1	352
760009	MPLUMN2	352
760009	MPSHNJC(	528
760009	MRBGWV:	500
760009	MRBGWV/	146.52
760009	MRBGWV(	500
760009	MRBGWVI	53
760009	MRDNCO/	408
760009	MRDNCTD	270.76
760009	MRNNFL1:	1767.2
760009	MRQTMIA	53
760009	MRQTMIC	53
760009	MRSHTXAI	53
760009	MRTNILAN	440
760009	MRTUGAF	492
760009	MRTUGAR	492
760009	MSCWIDB	4594.72
760009	MSKGOK3	344
760009	MSKGOKB	53
760009	MSKGOKC	302.96
760009	MSKGOKJ\	344
760009	MSSLMT0	53
760009	MSSLMTH	376
760009	MSSLMTH(	53
760009	MSSLMTKI	53
760009	MSSLMTO	376

760009	MSTPPAAF	1768
760009	MTGMAL8	472
760009	MTGMAL8	53
760009	MTGMALC	53
760009	MTGMALII	53
760009	MTGNALG	472
760009	MTGNALM	472
760009	MTGNALM	472
760009	MTRELAAE	415.64
760009	MTRELAGI	460
760009	MTRELAOI	460
760009	MTVRWAJ	1048
760009	MYGZPRB/	11501.6
760009	MYNRMA/	1240
760009	NBFRMAB/	2492
760009	NCHRSCBE	472
760009	NCHRSCLI	53
760009	NGLSAZCI	367.12
760009	NHLDCAFE	408
760009	NHTPNJ57	1156
760009	NPNCNYA/	1644
760009	NRFDNJ02	453.36
760009	NRFLVA13	176.72
760009	NRFLVABD	176.72
760009	NRFLVAEC	176.72
760009	NRFLVAXC	628
760009	NRVLKYAB	1112
760009	NRVLMIRA	380
760009	NSVLTN08	53
760009	NSVLTNFU	53
760009	NSVLTNGA	53
760009	NSVLTNGY	53
760009	NSVMTN6/	156.2
760009	NSVPTN82	472
760009	NTCHMS3I	472
760009	NTCHMSF/	472
760009	NWALINAC	408
760009	NWALINAZ	408
760009	NWBGKY1	492
760009	NWBRNCE	408
760009	NWHNCTE	408
760009	NWIBLA34	472
760009	NWNNGA/	472
760009	NWNXVAL	528
760009	NWNXVAL	528
760009	NWORLA3	53
760009	NWORLAA	460

760009	NWORLAC	53
760009	NWORLAE	53
760009	NWORLAG	460
760009	NWOTLAV	780
760009	NWRKNJ08	53
760009	NWRKNJ38	53
760009	NWRKNJ88	452
760009	NWRKNJC1	53
760009	NWRKNJD	186.28
760009	NWRKNJIC	952
760009	NWRLNJ31	452
760009	NWRLNJCI	53
760009	NWTNMA	452
760009	NYBKNYLD	53
760009	NYCGNY81	53
760009	NYCKNYCZ	53
760009	NYCKNYGC	408
760009	NYCKNYNZ	530.16
760009	NYCKNYXV	408
760009	NYCMNYB	408
760009	NYCMNYG	53
760009	NYCMNYO	53
760009	NYCNNYD2	53
760009	NYCPNYA\	175.56
760009	NYCPNYE+	53
760009	NYCPNYJL	628
760009	NYCPNYK	53
760009	NYCQNY75	1280
760009	NYCSNYN\	175.56
760009	NYCSNYN\	53
760009	NYCSNYOC	175.56
760009	NYCTNYG\	530.16
760009	NYCUNYCI	53
760009	NYCWNYH	1204
760009	NYDFNYOC	988
760009	OCALFLAZ	53
760009	OCALFLDK	496
760009	OCALFLTX	496
760009	OKCAOKW	304
760009	OKCCOKCC	344
760009	OKCYOK11	304
760009	OKCYOK64	53
760009	OKCYOK78	53
760009	OKCYOKFS	53
760009	OKCYOKIZ	53
760009	OKCYOKYX	53
760009	OKCZOKPF	689.24

760009	OKDLLA03	1413.76
760009	OKDLLAAI	2080
760009	OKLDCALB	53
760009	OKLDCAPC	400
760009	OKTNVA11	53
760009	OMAHNEC	457.2
760009	OMAHNEY	53
760009	OMAJNEFJ	500
760009	OMAKNEX	53
760009	OMALNEM	560
760009	ORLDFLCB	53
760009	ORLDFLFT	53
760009	ORLDFLZD	492
760009	ORLHFLCX	492
760009	ORLIFLJD	492
760009	ORLIFLNB	492
760009	ORLJFLIQ	492
760009	OTVLNY03	3312
760009	OVPKKSPC	53
760009	OWBOKYF	426
760009	OXFRMS15	3124.24
760009	OXFRMSAI	3224
760009	OXFRMSDI	3124.24
760009	OXFRMSDI	3224
760009	OXFRWIAF	2532
760009	PCTLID14	309.23
760009	PCTLIDDY	53
760009	PDCHKYFU	53
760009	PDCHKYLZ	472
760009	PECSTXAQ	53
760009	PECSTXBK	2308
760009	PEKNILFP	424.12
760009	PEORAZ61	560
760009	PEORILDH	316.48
760009	PEORILHH	53
760009	PEORILOP	53
760009	PGHKNYM	408
760009	PHLAPA31	452
760009	PHLAPA80	53
760009	PHLAPABP	53
760009	PHLAPACD	53
760009	PHLAPACE	1688
760009	PHLAPADZ	53
760009	PHLAPAKK	53
760009	PHLAPAKT	53
760009	PHLAPAUJ	53
760009	PHLCPAFQ	53

760009	PHLDPABM	955.96
760009	PHLDPAOF	53
760009	PHLEPANI	53
760009	PHLFPAEC	528
760009	PHNDAZTE	560
760009	PHNEAZHJ	53
760009	PHNFAZEJ	484.88
760009	PHNHAZY\	53
760009	PHNJAZOB	532
760009	PHNJAZTK	560
760009	PHNKAZ56	560
760009	PHNKAZZI	532
760009	PHNXAZIA	53
760009	PHNXAZLA	53
760009	PHNXAZQ1	53
760009	PHNXAZRJ	53
760009	PHNXAZW	53
760009	PHNYAZVS	560
760009	PIRRSDAP	53
760009	PITBPAFB	53
760009	PITBPALC	53
760009	PITBPALO	628
760009	PITDPAHB	53
760009	PITEPASM	628
760009	PIVLLA10	53
760009	PIVLMDGV	500
760009	PLANTXAP	468
760009	PLANTXCQ	468
760009	PLANTXGC	468
760009	PLAQTX25	948
760009	PLBGNY21	5956
760009	PLBGNYOV	5956
760009	PLLCLAAD	53
760009	PLNBFL03	53
760009	PLNBFLAC	446.8
760009	PLSPCABB	460
760009	PNBHFL01	492
760009	PNBLARBC	53
760009	PNCYFLFV	53
760009	PNCYFLNJ	53
760009	PNGPVAA1	1740
760009	PNKNKY01	1844
760009	PNSCFLBY	53
760009	PNSCFLGA	426
760009	PNSCFLLS	53
760009	PNSCFLRH	426
760009	PNTCMIEF	964

760009	PONCPR05	9807.6
760009	PONCPR27	9807.6
760009	POSTTXAG	3084
760009	PRDSNV66	53
760009	PRDSNVJB	380
760009	PRLRMSAS	627
760009	PRNVPR01	4774
760009	PRVDRI59	481.04
760009	PRVDRIIP	53
760009	PRVDRISF	53
760009	PRVDRITF	528
760009	PSDNCAZY	53
760009	PSDNTXYC	820
760009	PSVLNJXB	500
760009	PTLDMEG5	53
760009	PTLDMEJH	141.76
760009	PTLDMEKX	53
760009	PTLDMEM	53
760009	PTLDMESR	53
760009	PTLDOREA	53
760009	PTLFORBV	53
760009	PTLFORRB	53
760009	PTLHORKH	532
760009	PTRYVA02	1400
760009	PTSLFLHN	972
760009	PTSLFLKR	972
760009	PUBLC095	408
760009	PUBLC0AI	53
760009	PVTP0HBM	392
760009	RCFDOH1C	952
760009	RCFRILDI	53
760009	RCFRILNM	53
760009	RCFRILSI	368
760009	RCFTILFS	396
760009	RCISILAG	360
760009	RCISILAK	53
760009	RCLDWAA	53
760009	RCMDTXIN	1112
760009	RCMDVAFI	1124
760009	RCMDVAN	53
760009	RCMDVAN	53
760009	RCMDVAS.	176.72
760009	RCMFVALE	512
760009	RCMGVA5	512
760009	RCRDCAA5	53
760009	RDNGCA45	436
760009	RDNGPACI	176.72

760009	RDTPMIU/	53
760009	RENONVAI	53
760009	RENONVAI	53
760009	RENONVJH	53
760009	RENONVM	408
760009	RENONVO	408
760009	RENONVZC	201.92
760009	RENPNV74	408
760009	RKVLMDDB	568
760009	RKVLMDJP	452
760009	RLGHNCCC	53
760009	RLGHNCFT	53
760009	RLGHNCVH	492
760009	RLGHNCW	472
760009	RLGINCMS	53
760009	RMLSMIKF	53
760009	RMVLTX05	1512
760009	ROCHMNC	560
760009	ROCHNY11	448
760009	ROCHNYD	53
760009	ROCJNYAD	404
760009	ROMEGAB	472
760009	RONKVA34	53
760009	RONKVAB	53
760009	RONKVADI	512
760009	RONKVAEC	53
760009	RONKVAEY	912
760009	RPCYSDAC	53
760009	RPCYSDIQ	376
760009	RPDRPR13	4474.8
760009	RSMTILOR	352
760009	RSTNVA25	53
760009	RSTNVA97	568
760009	RSTNVABN	53
760009	RSWLNMA	408
760009	RSWLNMA	53
760009	RTLDVTAB	2560
760009	RVSDCABE	404
760009	RVSDCACX	404
760009	RVSDCAHC	404
760009	RVSDCAQ/	53
760009	RVSDCAQF	404
760009	RVSDCAW	408
760009	RXBRMAG	452
760009	RYBKNY01	5008
760009	SALNORCJ	367.12
760009	SANGTXAE	53

760009	SAPNNNO	40211.12
760009	SBNDIN99	344
760009	SBNDINAE	53
760009	SBNDINCF	344
760009	SBNDINHH	53
760009	SCDMAZO	532
760009	SCNNPA01	1516
760009	SCRJCAHM	53
760009	SCRJCAKF	400
760009	SCRMCAIS	53
760009	SCRMCAST	99.68
760009	SCROCACJ	440
760009	SCTNPAAA	53
760009	SCVLVA04	548
760009	SETCWACC	53
760009	SFFRAZBT	53
760009	SFIACACR	408
760009	SGHTMIM	388
760009	SGNWMIE	53
760009	SGTPMIFT	388
760009	SGVLTXCJ	706.88
760009	SHMNTX0	412
760009	SHMNTX3	53
760009	SHMNTXC	53
760009	SHPTLAAS	53
760009	SHPTLACM	472
760009	SHPTLAEG	53
760009	SHPULA32	472
760009	SHRDORA	1413.76
760009	SKTOCAMI	400
760009	SKTOCAPE	408
760009	SKTPCA27	408
760009	SLKCUT02	457.2
760009	SLKCUT12	53
760009	SLKCUT39	500
760009	SLKCUT73	53
760009	SLKCUTBH	53
760009	SLKCUTJH	500
760009	SLKCUTJX	500
760009	SLKDUTIV	53
760009	SLKFUTYJ	500
760009	SLNSCAFN	400
760009	SLSPMDBI	452
760009	SLTSSCAB	960
760009	SMTPOHA	432
760009	SNANCA9	53
760009	SNANCAG	53

760009	SNANCAHJ	376
760009	SNANCAPM	376
760009	SNANCAZK	376
760009	SNANTX09	53
760009	SNANTXAK	53
760009	SNANTXTC	53
760009	SNANTXU1	53
760009	SNAOTXCF	348
760009	SNAOTXHF	53
760009	SNAOTXHS	279.64
760009	SNAPTXDZ	53
760009	SNAPTXTT	53
760009	SNBBCANS	626.92
760009	SNBRCARM	460
760009	SNBSCAEJ	460
760009	SNBUCAA1	367.12
760009	SNDACAHF	400
760009	SNDACASY	53
760009	SNDGCAA1	53
760009	SNDGCADI	400
760009	SNDGCAGI	53
760009	SNDGCAM	53
760009	SNDGCAUI	400
760009	SNDGCAW	53
760009	SNDGCAYM	150.6
760009	SNDHCAEE	400
760009	SNDHCATE	356.76
760009	SNDICAAP	356.76
760009	SNDICAFM	436
760009	SNDJCAHS	53
760009	SNDJCAW1	53
760009	SNDPCA44	436
760009	SNDRCAFP	696
760009	SNDSMNO	408
760009	SNFCCAFB	53
760009	SNFCCANJ	53
760009	SNFCCAQV	53
760009	SNFCCARM	53
760009	SNFDCAZM	53
760009	SNFENM48	367.12
760009	SNFENMT1	408
760009	SNFGCA54	400
760009	SNFHCA16	400
760009	SNFHCAFA	408
760009	SNJNPR31	4571.6
760009	SNJNPRDD	4474.8
760009	SNJSCAER	331.2

760009	SNJSCAGN	376
760009	SNJSCAJT	53
760009	SNJXCAOX	376
760009	SNLNCAFZ	408
760009	SNPDCAFC	53
760009	SNTMCACI	53
760009	SPBGSCAA	53
760009	SPFDIL58	884
760009	SPFDIL85	53
760009	SPFDILGL	336
760009	SPFDILHG	53
760009	SPFDMAM	53
760009	SPFDMAM	53
760009	SPFDMARI	452
760009	SPFDMOE	368
760009	SPFDMOJI	368
760009	SPFDMOT	368
760009	SPFDVAUE	1080
760009	SPFEILHN	294.4
760009	SPFEILOW	336
760009	SPFEMAHF	452
760009	SPFUNJ08	952
760009	SPKNWA5I	53
760009	SPKNWAE	53
760009	SPKOWA0	484.88
760009	SRSTFLAZ	176.72
760009	SRVSAZ66	408
760009	STBGMAH	1532
760009	STBOGA18	53
760009	STCHILUC	360
760009	STCRVI02	6575.8
760009	STCRVIAY	6575.8
760009	STCRVIAZ	6575.8
760009	STFRVAAI	424.12
760009	STFRVAIR	936
760009	STFRVAKH	936
760009	STGRUTGE	408
760009	STGRUTHC	408
760009	STLSMOQI	53
760009	STLUMOTC	53
760009	STLVMOP	53
760009	STLWMOZ	304
760009	STLXMOSZ	304
760009	STNGVAFZ	53
760009	STNGVAPK	53
760009	STPLMNNI	352
760009	STPLMNW	53

760009	STPMMNF	352
760009	STTLWA66	352
760009	STTLWADZ	53
760009	STTLWAFN	53
760009	STTLWASC	53
760009	STTLWAXX	53
760009	STTMWAH	332.48
760009	STTNVI04	6575.8
760009	STTOWAF	53
760009	STTPINAF	416
760009	STTPWAD	53
760009	SUNRFLOH	492
760009	SVNHGA78	208.28
760009	SVNHGAAJ	53
760009	SVNHGAG1	208.28
760009	SVNHGAO	53
760009	SWABMIO1	1196
760009	SXCZIA80	376
760009	SXCZIA8D	53
760009	SXFLSD96	352
760009	SXFLSDAR	53
760009	SXFLSDNM	352
760009	SXFLSDOX	376
760009	SXFLSDYJ	352
760009	SYRCNYFN	408
760009	SYRCNYFS	53
760009	SYRDNYIM	206.88
760009	TACMWAE	53
760009	TACMWAF	53
760009	TACMWAJ	408
760009	TACMWAZ	332.48
760009	TACNWAO	376
760009	TAFTCAAL	436
760009	TAMPFLCF	53
760009	TAMPFLFL	53
760009	TAMQFL73	53
760009	TAMQFLT4	53
760009	TAMVFLPC	53
760009	TAMXFL01	176.72
760009	TCSMAZW	53
760009	TCSNAZGN	53
760009	TCSNAZQF	53
760009	TCSNAZXY	376
760009	TCSOAZDN	53
760009	TCSOAZTC	376
760009	TCSPA42	53
760009	TCSPA4FG	408

760009	TCSQAZ47	408
760009	TCSQAZXL	408
760009	THRRTXAR	3260
760009	TLDGALCG	706.88
760009	TLHSFLBB	176.72
760009	TLHSFLFM	88.36
760009	TLHSFLFT	53
760009	TLHSFLGR	176.72
760009	TLHSFLNL	176.72
760009	TLHSFLPB	53
760009	TLHTFL85	533.4
760009	TLHTFLZJ	580
760009	TLSAOKM1	776
760009	TOLDOHM	53
760009	TOLDOHU'	53
760009	TPKAKSDV	264.96
760009	TPKAKSEV	53
760009	TPKAKSKQ	132.52
760009	TPKAKSQY	53
760009	TRENNJ37	53
760009	TRENNJ48	53
760009	TRNGNC12	472
760009	TRRHINAJ	53
760009	TRRHINFP	467.6
760009	TRRIIN01	512
760009	TSCLALFS	53
760009	TULSOKDK	53
760009	TULSOKEV	320
760009	TULSOKFK	530.16
760009	TULSOKGA	53
760009	TULTOKBU	53
760009	TWSNMD/	908
760009	TXRKARAV	708
760009	TXRKTXBK	282.72
760009	TXRKTXEN	282.72
760009	TYLRTXAA	53
760009	TYLRTXAE	53
760009	TYLRTXEQ	344
760009	TYLSTX18	348
760009	UMTPPAA	616
760009	UNPKFL25	492
760009	UPMRMD(	53
760009	URBNILBM	53
760009	UTICNYCI	53
760009	VANCWAF	53
760009	VCTATX22	344
760009	VISTCA30	436

760009	VLDSGAGZ	472
760009	VLPRFL03	1108
760009	VNCYNJ00	282.72
760009	VNNYCAD/	53
760009	VNTNTXAC	424.12
760009	VNTRCAVC	436
760009	WACOTX3	53
760009	WACOTXB	53
760009	WACOTXD	176.72
760009	WASHDC1	568
760009	WASHDC2	53
760009	WASHDC2	53
760009	WASHDC5	53
760009	WASHDCB	53
760009	WASHDCE	53
760009	WASHDCF	53
760009	WASHDCF	53
760009	WASHDCF	568
760009	WASHDCG	53
760009	WASHDCG	53
760009	WASHDCJI	568
760009	WASHDCJF	53
760009	WASHDCJI	568
760009	WASHDCLI	53
760009	WASHDCLI	53
760009	WASHDCN	53
760009	WASHDCO	568
760009	WASHDCP	568
760009	WASHDCR	568
760009	WASHDCS	53
760009	WASHDCS	53
760009	WASHDCT	53
760009	WASHDCT	53
760009	WASHDCT	53
760009	WASHDCU	53
760009	WASHDCU	53
760009	WASHDCU	568
760009	WASHDCU	568
760009	WASHDCV	53
760009	WASHDCV	53
760009	WASHDCV	452
760009	WASHDCV	568
760009	WASHDCX	53
760009	WASHDCX	53
760009	WASHDCY	568
760009	WASHDCY	53
760009	WASIDC40	53

760009	WASIDC52	53
760009	WASIDCA/	568
760009	WASIDCAL	53
760009	WASIDCA\	568
760009	WASIDCD†	53
760009	WASIDCEA	53
760009	WASIDCFN	568
760009	WASIDCG†	568
760009	WASIDCIN	53
760009	WASIDCJT	568
760009	WASIDCXY	568
760009	WASIDCZE	500
760009	WASJDCH›	568
760009	WASJDCJO	53
760009	WASJDCOI	53
760009	WASJDCSP	53
760009	WASKDCB	53
760009	WASKDCFI	452
760009	WASLDCQ	53
760009	WASMDC€	53
760009	WASMDC€	1012
760009	WASMDCF	568
760009	WASMDCL	568
760009	WASMDC›	452
760009	WASNDCG	53
760009	WASNDC‡	1012
760009	WASODC3	452
760009	WASODC5	568
760009	WASODCC	568
760009	WASODCH	452
760009	WASODCC	1012
760009	WASODCT	452
760009	WCHTKSA/	264.96
760009	WCHTKSD,	53
760009	WCHTKSH	53
760009	WCHUKSU	304
760009	WDHLCAC	376
760009	WDLWMD	53
760009	WDTWMN	408
760009	WHPLNYA	53
760009	WHPLNYD	53
760009	WHPLNYJ†	53
760009	WITNNCAI	1396
760009	WLBRPAES	176.72
760009	WLBRPAM	176.72
760009	WLCHWVC	2852
760009	WLFYINEU	740

760009	WLKUHIBF	3165.8
760009	WLMGDEC	53
760009	WLMGDEF	628
760009	WLMGDEV	176.72
760009	WLMGNCF	53
760009	WLMGNCF	472
760009	WLMNDEC	772
760009	WLNGWVI	528
760009	WLNGWVI	53
760009	WLNGWVI	53
760009	WLPTMD0	812
760009	WLPTPAAF	176.72
760009	WLWDFLA	1049.48
760009	WMLWWI	428
760009	WNCHVAA	53
760009	WNCKCAF	53
760009	WNDSCAC	880
760009	WNSLNCC	53
760009	WPBHFLDI	53
760009	WPBHFLFX	492
760009	WPBHFLPC	446.8
760009	WPBHFLTH	446.8
760009	WPBHFLTC	53
760009	WPBIFLM\	53
760009	WPSNNJ1\$	1048
760009	WPSNNJ3\$	1048
760009	WRCSMAF	53
760009	WRCSMAJ	452
760009	WRCSMAC	53
760009	WRWKRIIN	528
760009	WSFDNJN/	1016
760009	WSHNCTO	53
760009	WSHNCTF	408
760009	WSHNCTH	346.64
760009	WSPRVA0:	212.04
760009	WSPRVA0:	1080
760009	WSSDFL07	684
760009	WSTNFLHE	472
760009	WSWDMA	1168
760009	WTRBCT91	388
760009	WTTWMA	1020
760009	WUTPPA0.	980
760009	WYCRGAF	53
760009	YAKMWAE	53
760009	YAKMWAC	53
760009	YNTNSD09	53
760009	YNTWOHC	53

760009	YNTWOHE	53
760009	YNTWOHJI	356
760009	YNTWOHC	315.16
760009	YNTWOHS	356
760009	YORKPAQ	282.72
760009	YUMAAZFI	53
760009	YUMAAZH	408
760009	YUMAAZKI	408
760009	YZCYMSBE	472
760010	ABLNTXEI	66.25
760010	ABNGVAAI	773.15
760010	ABNGVAAI	773.15
760010	ABRDMSD	4418
760010	ABRDSDCI	470
760010	ACVLAL09	2825
760010	ADLNCABF	795
760010	AGANGUO	18745.85
760010	AGANGUA	18745.85
760010	AGSTGABE	532.5
760010	AGSTGAIN	590
760010	AGSTGAYI	590
760010	AGTPPA01	1235
760010	AHVLNCFA	66.25
760010	AHVLNCPA	66.25
760010	AKRNOHFY	66.25
760010	ALBQNMK	389.65
760010	ALBQNMS	66.25
760010	ALBRNMPI	66.25
760010	ALBSNMFF	389.65
760010	ALBTNM2I	665
760010	ALBYGAM.	532.5
760010	ALBYNYAH	66.25
760010	ALBYNYOZ	219.45
760010	ALBYNYQM	66.25
760010	ALBYNYSC	1155
760010	ALDRWVA	4825
760010	ALLNTXGM	381
760010	ALPITX09	5410
760010	ALPITXCV	515
760010	ALTWPANI	565
760010	ALXNLAFT	66.25
760010	ALXNLAWI	590
760010	ALXNVAFF	302.45
760010	ALXNVAHI	66.25
760010	ALXNVAIJ	511.7
760010	ALXPVA96	1425
760010	AMHRNHC	660

760010	AMRLTXA\	66.25
760010	AMRLTXGI	66.25
760010	ANABMD1	1310
760010	ANARMICf	66.25
760010	ANCRAK5E	7795
760010	ANCRAK6C	7795
760010	ANCRAKAC	7795
760010	ANCRAKAI	1409.9
760010	ANCRAKBf	7795
760010	ANCRAKC\	7795
760010	ANDLVA2C	662.7
760010	ANJTMDOz	565
760010	ANKNIAMI	700
760010	ARTNTXAE	400
760010	ARTNVA1S	625
760010	ARTNVA44	66.25
760010	ARTNVA7S	565
760010	ARTNVABf	625
760010	ARTNVAB>	66.25
760010	ARTNVACf	232.85
760010	ARTNVAFC	565
760010	ARTNVAHf	565
760010	ARTNVAJE	566.7
760010	ARTNVAJF	625
760010	ARTNVAJP	66.25
760010	ARTNVALT	565
760010	ARTOVA4E	66.25
760010	ARTOVAGI	625
760010	ARTOVAQf	625
760010	ASBNVACL	601.8
760010	ASLDKY32	1155
760010	ASLDKYFT	530.15
760010	ATLAGADY	590
760010	ATLAGAZI	66.25
760010	ATLBGAJV	883.6
760010	ATLBGAMI	66.25
760010	ATLBGAPL	558.5
760010	ATLDGAW	66.25
760010	ATLNGA64	590
760010	ATLNGACY	66.25
760010	ATLNGAHf	883.6
760010	ATLNGASB	66.25
760010	ATLNGASV	66.25
760010	ATLOGALT	590
760010	ATWRCABf	66.25
760010	AURRCO3f	415.6
760010	AURRCO4f	66.25

760010	AURRCOC\	66.25
760010	AUSBTXGV	331.2
760010	AUSTTX56	66.25
760010	AUSTTXYB	66.25
760010	AUSUTXKC	66.25
760010	AUSUTXM\	66.25
760010	AUSUTXSC	66.25
760010	AUSVTXCZ	66.25
760010	AUSYTXFZ	435
760010	BATVNY13	1767.2
760010	BCKLWVE\	66.25
760010	BDFRNH05	660
760010	BDFRNHAI	1820
760010	BDTMOHC	885
760010	BEVLSCBS	1325.4
760010	BEVRWVA	66.25
760010	BFLONYCG	66.25
760010	BFLONYIY	358.3
760010	BFLONYPC	510
760010	BFLONYPS	66.25
760010	BFLONYUI	358.3
760010	BFLPNYGU	66.25
760010	BFLQNYAP	510
760010	BFLQNYCG	510
760010	BGSPTXAC	1890
760010	BGSPTXCX	1890
760010	BGSPTXDC	1890
760010	BHLHPADC	770
760010	BHPKFL70	467.6
760010	BKFDCASA	66.25
760010	BKFDCAYV	66.25
760010	BKFECALK	116.75
760010	BLFDWV35	220.9
760010	BLHMWAF	700
760010	BLLNDC03	710
760010	BLNGMTH	66.25
760010	BLNGMTR\	66.25
760010	BLNGMTV\	470
760010	BLTMMDA	565
760010	BLTMMDA	66.25
760010	BLTM MDF	565
760010	BLTMMDY	565
760010	BLTMMDZ	66.25
760010	BLTNMNB\	66.25
760010	BLTNMNM\	66.25
760010	BLTRMDYE	565
760010	BNCICA08	550

760010	BNGHNYA	66.25
760010	BNGRMEE	66.25
760010	BNGRMEU	660
760010	BNHLGAB	615
760010	BNTNILAJ	883.6
760010	BNTNILAP	883.6
760010	BOISID58	66.25
760010	BOISIDAR	66.25
760010	BOISIDRE	66.25
760010	BOITID87	665
760010	BOITIDKG	66.25
760010	BOTHWAA	826.95
760010	BRBOVTBK	66.25
760010	BRHGOHB	66.25
760010	BRHMALD	575
760010	BRHMALFI	66.25
760010	BRHNALCF	353.4
760010	BRHNALCV	1305
760010	BRHNALJI	66.25
760010	BRHOALOI	960
760010	BRLNNH05	7290
760010	BRMLWV0	2755
760010	BRNSMAB	1645
760010	BRPTCT93	485
760010	BRPTCTGS	66.25
760010	BRPTCTW\	66.25
760010	BRPTMIAH	930
760010	BRPTWV2	1090
760010	BRPTWVC	1090
760010	BRSTVA23	66.25
760010	BRSWOKA	2085
760010	BRTLTNFT	615
760010	BRVLFLO1	615
760010	BRWDNYF	66.25
760010	BRWDTN2	353.4
760010	BRWDTNA	353.4
760010	BRWKGAD	66.25
760010	BRWKGAD	66.25
760010	BRWKGAN	590
760010	BRYNTXBC	66.25
760010	BSMRNDA	66.25
760010	BSTNMACI	66.25
760010	BSTNMACI	66.25
760010	BSTNMAJK	66.25
760010	BSTNMAZ	66.25
760010	BSTPMAIG	66.25
760010	BSTRTXGC	1425

760010	BTCKMIAE	490
760010	BTNRNCAZ	1735
760010	BTRGLADA	590
760010	BTRGLAHJ	1190
760010	BTRGLAOC	66.25
760010	BTRHLA63	1455
760010	BTRHLAZD	1190
760010	BTVLMDHI	1185
760010	BTVLMDJY	1185
760010	BUMTTXAI	66.25
760010	BUMTTXBI	66.25
760010	BUMTTXFI	378.7
760010	BUMUTX4	890
760010	BUMUTXQ	890
760010	BURLVTAE	66.25
760010	BURLVTFT	601.3
760010	BURLVTIB	66.25
760010	BUTMT12	66.25
760010	BWLGKYFI	590
760010	BWLGKYG'	590
760010	BWLGOHE	66.25
760010	BWVLTXHI	66.25
760010	BWVLXTF	66.25
760010	BYCYMIBJ	662.7
760010	BYCYMIGL	662.7
760010	CDRRIA84	458.9
760010	CDRRIABG	415.6
760010	CDRRIACS	470
760010	CDRRIAOC	66.25
760010	CFCYCAAF	2380
760010	CHAMVIAI	8219.75
760010	CHCGILBW	66.25
760010	CHCGILEK	380
760010	CHCGILEV	66.25
760010	CHCGILFY	66.25
760010	CHCGILTM	66.25
760010	CHCGILTQ	380
760010	CHCGILWE	66.25
760010	CHCGILWF	66.25
760010	CHCGILYF	66.25
760010	CHCHILQL	66.25
760010	CHCHMDA	565
760010	CHCJILBI	450
760010	CHCTILIF	1105
760010	CHCTILZA	1105
760010	CHCVILBZ	66.25
760010	CHCZILCW	450

760010	CHDBIL15	450
760010	CHNTVADI	710
760010	CHNTVALK	66.25
760010	CHRLNC50	66.25
760010	CHRLNCCJ	66.25
760010	CHRLNCEX	66.25
760010	CHRLNCFP	350.7
760010	CHRLNCLG	66.25
760010	CHRLNCTG	532.5
760010	CHRNCO	66.25
760010	CHRXNCID	590
760010	CHTGTNGI	66.25
760010	CHTGTNIA	532.5
760010	CHTGTNLY	66.25
760010	CHTGTNM	66.25
760010	CHTHTNQ\	66.25
760010	CHTNSC01	66.25
760010	CHTNSCGL	66.25
760010	CHTNSCPC	66.25
760010	CHTNSCZB	590
760010	CHTNWV2	1405
760010	CHTNWVH	66.25
760010	CHTNWVL	640
760010	CHVLVA13	66.25
760010	CHYNWY7.	470
760010	CHYNWYA	66.25
760010	CHYNWYFI	66.25
760010	CHYNWYJ1	415.6
760010	CLBGWVC1	66.25
760010	CLBGWVF1	66.25
760010	CLBGWVSI	66.25
760010	CLEVOHFL	415
760010	CLEVOHIZ	415
760010	CLEVOHJP	66.25
760010	CLEVOHVF	66.25
760010	CLEVOHGE	415
760010	CLMASCFT	66.25
760010	CLMASCHC	590
760010	CLMASCRG	66.25
760010	CLMBGAA1	590
760010	CLMBGAD	66.25
760010	CLMBGAD	66.25
760010	CLMBOHE1	66.25
760010	CLMBOHN	66.25
760010	CLMBOHN	66.25
760010	CLMBOHO	66.25
760010	CLMBSCDC	260.35

760010	CLMCOHB	66.25
760010	CLMCOHO	475
760010	CLMCSC33	590
760010	CLMCSC40	66.25
760010	CLMHOHV	410
760010	CLSPCO97	606.1
760010	CLSRCO40	66.25
760010	CMDNNJ1:	511.7
760010	CMDNNJ8:	565
760010	CMDNNJ9:	940
760010	CMLDMDA	601.8
760010	CMRCCAC.	510
760010	CMRLCAB	66.25
760010	CMRNMOI	66.25
760010	CMSMHIO:	915
760010	CNBLIAAN	66.25
760010	CNCNOHA	66.25
760010	CNCNOHA	66.25
760010	CNCNOHA	66.25
760010	CNCOOHQ	585
760010	CNCPOH8:	66.25
760010	CNCRNHAI	66.25
760010	CNCRNHEI	66.25
760010	CNISNY06	510
760010	CNTLWV0:	660
760010	CNTPOHIG	500
760010	COLNNYIF	1370
760010	CONRTX44	2147.5
760010	CONRTXCZ	2235
760010	CPGRMOB	66.25
760010	CPGRMOF	3985
760010	CPGRMOU	3815
760010	CRALID22	1505
760010	CRCHTX82	66.25
760010	CRCHTX93	66.25
760010	CRCITXCX	495
760010	CRCITXFG	495
760010	CRCJTXUS	495
760010	CRCTCA03	945
760010	CRCYVAAC	625
760010	CRDLILAS	66.25
760010	CRHLNJYN	570
760010	CRISVI01	8219.75
760010	CRLNPR13	6759.5
760010	CRLSCA46	458.9
760010	CRPNIN13	510
760010	CRPNINBX	66.25

760010	CSBLCA02	500
760010	CSHYNCAR	1345
760010	CSPRWY64	66.25
760010	CSPRWY71	470
760010	CSPRWYD7	415.6
760010	CVTNKYDM	66.25
760010	CVTNLAAL	590
760010	CVTNLAIH	590
760010	CYTNMOA	400
760010	DBLNCAA4	66.25
760010	DBLNCAFF	550
760010	DBLNGAB6	66.25
760010	DCTRGADf	883.6
760010	DESMIADV	66.25
760010	DESMIAFB	66.25
760010	DESMIAQC	625
760010	DESOIARR	665
760010	DLLATXDI	66.25
760010	DLLCTXIX	66.25
760010	DLLFTX74	400
760010	DLLKTXKE	430
760010	DLLSTX86	66.25
760010	DLLSTXCR	220.9
760010	DLLSTXHM	385
760010	DLLSTXUD	66.25
760010	DLLSTXWC	66.25
760010	DLLSVA11	770
760010	DLLUTXMS	66.25
760010	DLLUTXW3	400
760010	DLLWTXOI	430
760010	DLRITXAM	66.25
760010	DLRITXDT	515
760010	DLTHMNB	66.25
760010	DLTHMNF1	66.25
760010	DLTPMI01	1465
760010	DNBRCTEP	1120
760010	DNVRCOE7	66.25
760010	DNVRCOG	66.25
760010	DNVRCOM	66.25
760010	DNVRCOPI	389.65
760010	DNVSCOCf	66.25
760010	DNVUCOD	440
760010	DNVWCO2	66.25
760010	DOVRDE45	795
760010	DOVRDEBI	795
760010	DRALFL48	615
760010	DRBHFL31	615

760010	DRENILBG	410
760010	DRHMNCC	590
760010	DRHNNCFI	66.25
760010	DRSYMDA	66.25
760010	DSHGMDL	1310
760010	DTRTMICF	500
760010	DTRTMIGL	213.3
760010	DTRTMIOH	66.25
760010	DTRTMIPV	66.25
760010	DTRTMIRB	66.25
760010	DTRTMIW	66.25
760010	DURNCOC	66.25
760010	DVNPIABB	66.25
760010	DWGVILRF	66.25
760010	DYTNOH7	410
760010	DYTNOHAI	66.25
760010	DYTNOHW	66.25
760010	EDENTXAL	2650
760010	EDFDSCAL	883.6
760010	EDMDOKV	1200
760010	EGPSTX06	4950
760010	EHRTCT77	970
760010	EHRTCT80	490
760010	EKNSWVA	353.4
760010	ELANCAAL	510
760010	ELCNCA36	545
760010	ELCNCABA	66.25
760010	ELCYNC19	66.25
760010	ELDOARBZ	66.25
760010	ELNSMIEG	463.25
760010	ELOYAZ02	66.25
760010	ELPSTX30	378.7
760010	ELPSTXCC	66.25
760010	ELPSTXCF	66.25
760010	ELPSTXFK	430
760010	ELPSTXQM	66.25
760010	ELPSTXRE	995
760010	ELPTTXKL	66.25
760010	ELPTTXNJ	66.25
760010	ELPUTXBD	725
760010	ELRNOKAA	1805
760010	ELZBNJ53	66.25
760010	ENORSCAA	3150
760010	ENWDCOE	415.6
760010	ENWECON	470
760010	ERIEPA16	66.25
760010	ERIFPADJ	66.25

760010	ERTPOHAE	500
760010	ESLSILAU	66.25
760010	ETRPNVBY	475
760010	EUGNORD	66.25
760010	EUGOOREI	665
760010	EURKCAAC	66.25
760010	EVVLINDV	66.25
760010	FARGNDD:	66.25
760010	FARGNDLL	700
760010	FARGNDS\	66.25
760010	FATNNJ01	820
760010	FIFEWADR	510
760010	FJRDPR05	8794.5
760010	FLCHVA05	66.25
760010	FLCHVA15	379.15
760010	FLCHVAAH	66.25
760010	FLCHVATC	66.25
760010	FLGSAZ96	510
760010	FLGSAZFY	510
760010	FLGSAZTD	510
760010	FLNTMIBT	66.25
760010	FLNTMIQC	440
760010	FLRNAZ24	510
760010	FLRNCO03	510
760010	FLRNSCBC	66.25
760010	FNDYPAA\	820
760010	FRBNAKFB	16355
760010	FRCYAR15	430
760010	FRFDNJJU	565
760010	FRFTKYAP	590
760010	FRFXVA98	66.25
760010	FRFXVAAO	710
760010	FRFXVAEB	770
760010	FRFXVAUH	662.7
760010	FRFYVAFK	770
760010	FRPKG AFC	590
760010	FRRYVAAH	1459.05
760010	FRRYVAAK	1535
760010	FRSNCAHY	66.25
760010	FRSNCATB	153
760010	FRSPCA15	487.6
760010	FRSPCAUG	470
760010	FRSQCA20	153
760010	FSHKNYDN	1820
760010	FTBLTX01	660
760010	FTDVMA0:	2055
760010	FTLDL04	260.35

760010	FTLDFLBW	66.25
760010	FTLDFLDN	615
760010	FTLDFLTM	590
760010	FTLEFLAY	66.25
760010	FTLFFLLQ	615
760010	FTMTKYAF	1020
760010	FTMYFLAP	66.25
760010	FTMYFLAZ	885
760010	FTMYFLUN	66.25
760010	FTPRFL54	615
760010	FTPRFLAC	66.25
760010	FTPRFLCB	66.25
760010	FTPSFL01	615
760010	FTSMARBS	66.25
760010	FTSMARZC	400
760010	FTSNMNAI	66.25
760010	FTUNAZ02	510
760010	FTWOTX12	66.25
760010	FTWOTX82	380
760010	FTWOTXAI	66.25
760010	FTWOTXAI	1425
760010	FTWOTXPI	66.25
760010	FTWPTX76	66.25
760010	FTWUTXBI	378.7
760010	FTWVTX09	380
760010	FTWYINEC	66.25
760010	FTWYINIP	585
760010	FTWYINKC	915
760010	FVHGILAO	398.3
760010	FVHGILAS	910
760010	FVHGILBI	66.25
760010	FYVLARBK	66.25
760010	FYVLARMV	153.8
760010	FYVLNCAY	66.25
760010	FYVLNCCO	535
760010	FYVLNCGR	535
760010	GDFRND2C	66.25
760010	GDJTCOBC	510
760010	GDJTCOIZ	510
760010	GDJTCOJE	66.25
760010	GDJTCOPR	510
760010	GDRPMIDI	410
760010	GDRPMIHU	66.25
760010	GDRPMITF	410
760010	GDRQMID	66.25
760010	GDRQMIQ	410
760010	GHNNOHIU	445

760010	GLAVCA06	545
760010	GLDLCAFR	66.25
760010	GLDLCASC	66.25
760010	GLDMAZ4	665
760010	GLPTMS41	615
760010	GLPTMS44	615
760010	GLPTMS45	615
760010	GLPTMSA1	66.25
760010	GLPTMSHJ	1410
760010	GLPTMSLF	615
760010	GLSPCO34	66.25
760010	GLTNTXAC	430
760010	GLVLWVAI	1325.4
760010	GNBONCC	66.25
760010	GNBONCN	66.25
760010	GNBONCP	66.25
760010	GNBPNCPI	590
760010	GNBYWISZ	495
760010	GNDYFL62	520
760010	GNVLILAG	1950
760010	GNVLMS10	3135
760010	GNVLNCFM	580
760010	GNVLNCGI	66.25
760010	GNVLSCAF	66.25
760010	GNVLSCDE	66.25
760010	GNVLSCGI	66.25
760010	GNVLSCUF	66.25
760010	GNVMSCV	532.5
760010	GRCYKSEV	2099.85
760010	GRELCONC	510
760010	GRFLMT97	470
760010	GRFLMTBJ	66.25
760010	GRFLMTLB	66.25
760010	GRNBMDA	66.25
760010	GRNBMDA	66.25
760010	GRNBMDB	66.25
760010	GRNBMDC	770
760010	GRNTNM1	510
760010	GRPRTX03	400
760010	GRPSTXIH	910
760010	GRPVTXW.	915
760010	GRVLTNDM	66.25
760010	GRWWVAI	1170
760010	GRWWVAI	1170
760010	GRYLMICR	1660
760010	GSVLFL91	590
760010	GSVLFLAF	66.25

760010	GSVLFLFW	66.25
760010	GSVLGAOI	615
760010	GTBGMDC	66.25
760010	GTBHMD0	710
760010	GUFDMDA	805
760010	GUYNPR2E	5593.5
760010	GUYNPR54	5967.5
760010	GUYNPRAI	5967.5
760010	HBPKCAAE	510
760010	HBTPNJBV	710
760010	HCKNNJFD	710
760010	HCKRNCFV	580
760010	HETPPA03	820
760010	HINSILAD	440
760010	HLNAMTH	66.25
760010	HLNAMTJE	66.25
760010	HMNDINJX	66.25
760010	HMPNVAR	1160.3
760010	HMSTFL33	2335
760010	HMTMNJJI	511.7
760010	HNHNCAI	590
760010	HNLLHIDZ	353.4
760010	HNLLHIPK	66.25
760010	HNLLHIPS	852.9
760010	HNLLHITL	353.4
760010	HNLLHIWF	915
760010	HNLMHIBL	915
760010	HNTNWVM	736.55
760010	HNVIAL07	590
760010	HNVIALEQ	590
760010	HNVIALFA	66.25
760010	HNVIALGP	66.25
760010	HNVIALVY	66.25
760010	HNVJALES	970
760010	HOTPNJBC	565
760010	HOVRAL42	995
760010	HPPGNYAC	2100
760010	HPVLGAAF	66.25
760010	HPVLGABI	615
760010	HPWLVA1I	625
760010	HRBGPAQS	66.25
760010	HRBGPAF	66.25
760010	HRBGVAEF	220.9
760010	HRBGVAQ	795
760010	HRBHPABJ	640
760010	HRFRCT91	490
760010	HRLNCA01	5730

760010	HLNNTX83	430
760010	HLNNTXTJ	430
760010	HRVRMAA	2055
760010	HSNNTXKF	430
760010	HSNOTXVE	400
760010	HSONTX34	430
760010	HSTDTXYE	430
760010	HSTGTXIE	66.25
760010	HSTGTXRJ	435
760010	HSTJTXYU	385
760010	HSTNTXGZ	385
760010	HSTNTXPV	66.25
760010	HSTNTXTC	385
760010	HSTNTXZT	66.25
760010	HSTPTXZV	430
760010	HSTXTXAZ	66.25
760010	HSTXTXBG	66.25
760010	HSTXTXBI	66.25
760010	HSTXTXLH	430
760010	HTBGMSF	66.25
760010	HTRWFLAI	558.5
760010	HTRYPRAF	5593.5
760010	HTSPARAB	66.25
760010	HWTHNYA	1370
760010	HYVLMDM	625
760010	HZWDMO	430
760010	IMPRCA10	870
760010	IMPRCAA	353.4
760010	IMPRCAAJ	545
760010	INDPKYCJ	1080
760010	INDPOHBA	66.25
760010	INEZKYAG	1584.6
760010	IPLCIN83	520
760010	IPLCINSS	510
760010	IPLSINCT	66.25
760010	IPLSINFD	66.25
760010	IPLSINGJ	137.25
760010	IPLSINHU	430
760010	IPLSINLC	66.25
760010	IPLSINZU	66.25
760010	IRNGTX84	66.25
760010	IRNITXKQ	66.25
760010	IRNJTX45	585
760010	ISTRNY04	510
760010	JCSNMS91	66.25
760010	JCSNMSAA	260.35
760010	JCSNMSCL	66.25

760010	JCSNMSZD	66.25
760010	JCSNTNFT	66.25
760010	JCSNTNGB	66.25
760010	JCSNWX37	66.25
760010	JCSOMS30	1045
760010	JCVLFL64	590
760010	JCVLFLVM	66.25
760010	JCVLFLWK	260.35
760010	JCVNFLOA	590
760010	JCVOFLSY	66.25
760010	JESPGA07	590
760010	JFCYMO14	66.25
760010	JFCYMO24	313.85
760010	JFCYMOD/	66.25
760010	JFCYMOGJ	66.25
760010	JHCYTN54	66.25
760010	JHCYTNAY	66.25
760010	JHCYTNBA	610
760010	JHTWPAH\	66.25
760010	JNBOARAC	66.25
760010	JOLTILCU	406.95
760010	JUNEAKFB	15475
760010	KGTNRIOA	2280
760010	KLMZMIN7	66.25
760010	KLTSPA01	1376.8
760010	KNTPPAAL	1345
760010	KNVLTNFT	66.25
760010	KNVLTNN\	1069.4
760010	KNVLTNQf	1135
760010	KNVLTNSN	66.25
760010	KNVNTNHI	590
760010	KRVLWVAI	66.25
760010	KSCCMOX;	66.25
760010	KSCDMOIf	66.25
760010	KSCFMOH;	830
760010	KSCYKSCJ	66.25
760010	KSCYKSHB	1015
760010	KSCYKSLM	400
760010	KSCYKSNH	66.25
760010	KSCYMOE(	400
760010	KSCYMOG	66.25
760010	KSCYMOM	66.25
760010	KSCYMON.	66.25
760010	KSCYMOPI	430
760010	KSCYMOXI	430
760010	KSCZMOM	435
760010	KSCZMOZL	66.25

760010	KYWSFLAV	615
760010	LARDTXBH	66.25
760010	LARDTXCZ	385
760010	LARDTXIN	66.25
760010	LARETXBF	66.25
760010	LARETXLB	385
760010	LATSPACI	820
760010	LBCKTX03	66.25
760010	LBCKTXDO	530.15
760010	LBCKTXHJ	495
760010	LBVLILOA	445
760010	LCTPPA01	1225
760010	LDVRMDB	66.25
760010	LDVRMDM	625
760010	LERNPAFC	3435
760010	LFKNTXBL	66.25
760010	LFYTLA98	66.25
760010	LFYTLAAZ	590
760010	LFYTLAML	66.25
760010	LGCYTXAH	883.6
760010	LKCHLAFU	66.25
760010	LKLDFFLOC	520
760010	LKWDCO1	66.25
760010	LKWDCOM	66.25
760010	LMKNGAA	2420
760010	LMPCCAAI	353.4
760010	LMPCCAAI	353.4
760010	LNBHCABM	66.25
760010	LNBHCADG	845
760010	LNBHCARS	184.9
760010	LNCLNE88	1615
760010	LNCLNEAN	66.25
760010	LNCSA50	1365
760010	LNDLPAMG	66.25
760010	LNDRWY1	470
760010	LNDRWYA	66.25
760010	LNDRWYB	470
760010	LNHGMDG	1310
760010	LNHMMDG	66.25
760010	LNNGMIOE	440
760010	LNNGMID	66.25
760010	LONDKY12	1480
760010	LONDKYAF	883.6
760010	LONDKYYJ	883.6
760010	LONDKYZE	883.6
760010	LRGOFLNA	520
760010	LRTNVACJ	1411.45

760010	LRTNVAHC	1485
760010	LSAGCAEU	66.25
760010	LSAGCARN	66.25
760010	LSAHCAHZ	220.9
760010	LSANCAGS	66.25
760010	LSANCAHC	66.25
760010	LSANCAM/	66.25
760010	LSANCAPN	66.25
760010	LSANCAPN	66.25
760010	LSANCAUC	66.25
760010	LSAQCARF	740
760010	LSAQCAZA	880
760010	LSAUCAIJ	414
760010	LSCRNM84	510
760010	LSCRNMAI	66.25
760010	LSCRNMBI	510
760010	LSCRNMDI	458.9
760010	LSCRNMU'	510
760010	LSFRTX03	1380
760010	LSLEILAA	410
760010	LSVGNVFT	475
760010	LSVGNVGZ	66.25
760010	LSVLKYDT	590
760010	LSVLKYFU	66.25
760010	LSVLKYLA	590
760010	LSVLNV56	66.25
760010	LSVMKYCK	615
760010	LSVNKYBS	260.35
760010	LSVRNV21	112
760010	LTHMNYJT	1370
760010	LTRKAR34	66.25
760010	LTRKAR44	66.25
760010	LTRKARAC	420
760010	LTRKARLL	66.25
760010	LTRKARTJ	460
760010	LTTNCO19	66.25
760010	LVWOKSAI	66.25
760010	LWLLINAF	1130
760010	LWLLMAK.	565
760010	LWTNOK4.	460
760010	LXTNKY16	530.15
760010	LXTNKYBH	530.15
760010	LXTOKYDP	530.15
760010	LXTOKYLH	530.15
760010	LXTPKYEI	1155
760010	LXTPKYGL	1155
760010	LYBGVAUC	625

760010	MACNGA9	590
760010	MACNGAA	66.25
760010	MACNGAC	66.25
760010	MACOGA1	590
760010	MACOGA1	590
760010	MARNILCX	530.15
760010	MARTTX04	1475
760010	MCALTXXCF	66.25
760010	MCALTXEE	430
760010	MCAMTXR	430
760010	MCAMTXS	430
760010	MCLNVAO	66.25
760010	MCLSOKFL	430
760010	MCRAGA0	1865
760010	MDFDORC	66.25
760010	MDFDORE	606.1
760010	MDFDORN	66.25
760010	MDHGOH0	66.25
760010	MDLDTXCI	66.25
760010	MDLDTXC0	495
760010	MDLDTXK0	66.25
760010	MDSNWIA	460
760010	MDSNWIJ0	460
760010	MDSNWIT	460
760010	MDSNWIZ	460
760010	MDTWNY2	3875
760010	MEDSKY01	1155
760010	MESAAZLE	665
760010	MESBAZ62	700
760010	MESCAZXF	700
760010	MESDAZ84	665
760010	METAKY01	590
760010	MEVLINCG	66.25
760010	MEVLINNY	495
760010	MEVLNYBI	460.05
760010	MEVLNYG0	66.25
760010	MGTNTNB	66.25
760010	MIAMFLEK	66.25
760010	MIAMFLG5	66.25
760010	MIAMFLG0	66.25
760010	MIANFLLD	66.25
760010	MIANFLQC	66.25
760010	MIANFLWI	532.5
760010	MIAPFL48	615
760010	MIAPFLJS	615
760010	MIAQFLNF	530.15
760010	MIAQFLOL	615

760010	MIATFLFQ	66.25
760010	MIAUFLGE	66.25
760010	MIAWFLA7	532.5
760010	MIAWFLM	590
760010	MIAWFLQ7	615
760010	MIAYFLEM	615
760010	MILNMIAC	1630
760010	MILWWIA7	66.25
760010	MILWWIFI	66.25
760010	MILXWIAS	66.25
760010	MILXWIZF	535
760010	MILYWIHL	430
760010	MINLNYPE	785
760010	MLWKORE	571.5
760010	MMBGOH	423.2
760010	MMPHTNE	66.25
760010	MMPHTNF	66.25
760010	MMPHTNC	66.25
760010	MMPHTN\	66.25
760010	MMPJTNN	66.25
760010	MMPNTN\	1005
760010	MMTHWY	470
760010	MNCHKY1	2845
760010	MNCHNHF	66.25
760010	MNDTCA0	1985
760010	MNGMGU	18745.85
760010	MNOTND7	6665
760010	MNSUVAC	795
760010	MNVIPAF	970
760010	MOBLAL5	590
760010	MOBLALD	558.5
760010	MOBLALF\	201
760010	MOBLALJK	66.25
760010	MOBLALT\	590
760010	MOBMAL	590
760010	MONRLAE	66.25
760010	MPLSMNG	66.25
760010	MPLSMNZ	66.25
760010	MPLUMN1	440
760010	MPLUMN2	440
760010	MPSHNJC	660
760010	MRBGWV7	625
760010	MRBGWV7	183.15
760010	MRBGWV(	625
760010	MRBGWVI	66.25
760010	MRDNCO7	510
760010	MRDNCTD	338.45

760010	MRNNFL1	2209
760010	MRQTMIA	66.25
760010	MRQTMIC	66.25
760010	MRSHTXAI	66.25
760010	MRTNILAN	550
760010	MRTUGAF	615
760010	MRTUGAR	615
760010	MSCWIDB	5743.4
760010	MSKGOK3	430
760010	MSKGOKB	66.25
760010	MSKGOKC	378.7
760010	MSKGOKJ	430
760010	MSSLMT0	66.25
760010	MSSLMTH	470
760010	MSSLMTH	66.25
760010	MSSLMTKI	66.25
760010	MSSLMTO	470
760010	MSTPPAA	2210
760010	MTGMAL8	590
760010	MTGMAL8	66.25
760010	MTGMALC	66.25
760010	MTGMALII	66.25
760010	MTGNALG	590
760010	MTGNALM	590
760010	MTGNALM	590
760010	MTRELAAE	519.55
760010	MTRELAGE	575
760010	MTRELAOI	575
760010	MTVRWA1	1310
760010	MYGZPRB	14377
760010	MYNRMA	1550
760010	NBFRMAB	3115
760010	NCHRSCBE	590
760010	NCHRSCLI	66.25
760010	NGLSAZCI	458.9
760010	NHLDCAFE	510
760010	NHTPNJ57	1445
760010	NPNCNYA	2055
760010	NRFDNJ02	566.7
760010	NRFLVA13	220.9
760010	NRFLVABD	220.9
760010	NRFLVAEC	220.9
760010	NRFLVAXC	785
760010	NRVLKYAB	1390
760010	NRVLMIRA	475
760010	NSVLTN08	66.25
760010	NSVLTNFU	66.25

760010	NSVLTNGA	66.25
760010	NSVLTNGY	66.25
760010	NSVMTN6	195.25
760010	NSVPTN82	590
760010	NTCHMS3	590
760010	NTCHMSF	590
760010	NWALINA	510
760010	NWALINA2	510
760010	NWBGKY1	615
760010	NWBRNCE	510
760010	NWHNCTE	510
760010	NWIBLA34	590
760010	NWNNGA	590
760010	NWNXVAC	660
760010	NWNXVAL	660
760010	NWORLA3	66.25
760010	NWORLAA	575
760010	NWORLAC	66.25
760010	NWORLAE	66.25
760010	NWORLAG	575
760010	NWOTLAV	975
760010	NWRKNJ0	66.25
760010	NWRKNJ3	66.25
760010	NWRKNJ8	565
760010	NWRKNJC	66.25
760010	NWRKNJD	232.85
760010	NWRKNJIC	1190
760010	NWRLNJ31	565
760010	NWRLNJCI	66.25
760010	NWTNMA	565
760010	NYBKNYLD	66.25
760010	NYCGNY81	66.25
760010	NYCKNYCZ	66.25
760010	NYCKNYGC	510
760010	NYCKNYN2	662.7
760010	NYCKNYXV	510
760010	NYCMNYB	510
760010	NYCMNYG	66.25
760010	NYCMNYO	66.25
760010	NYCNYD2	66.25
760010	NYCPNYAV	219.45
760010	NYCPNYEF	66.25
760010	NYCPNYJL	785
760010	NYCPNYK	66.25
760010	NYCQNY7	1600
760010	NYCSNYNV	219.45
760010	NYCSNYNV	66.25

760010	NYCSNYOC	219.45
760010	NYCTNYGV	662.7
760010	NYCUNYCN	66.25
760010	NYCWNYH	1505
760010	NYDFNYOC	1235
760010	OCALFLAZ	66.25
760010	OCALFLDK	620
760010	OCALFLTXX	620
760010	OKCAOKW	380
760010	OKCCOKCC	430
760010	OKCYOK11	380
760010	OKCYOK64	66.25
760010	OKCYOK78	66.25
760010	OKCYOKFS	66.25
760010	OKCYOKIZ	66.25
760010	OKCYOKYX	66.25
760010	OKCZOKPF	861.55
760010	OKDLLA03	1767.2
760010	OKDLLAAI	2600
760010	OKLDCALB	66.25
760010	OKLDCAPC	500
760010	OKTNVA11	66.25
760010	OMAHNEC	571.5
760010	OMAHNEY	66.25
760010	OMAJNEFJ	625
760010	OMAKNEX	66.25
760010	OMALNEM	700
760010	ORLDFLCB	66.25
760010	ORLDFLFT	66.25
760010	ORLDFLZD	615
760010	ORLHFLCX	615
760010	ORLIFLJD	615
760010	ORLIFLNB	615
760010	ORLJFLIQ	615
760010	OTVLNY03	4140
760010	OVPKKSPC	66.25
760010	OWBOKYF	532.5
760010	OXFRMS15	3905.3
760010	OXFRMSAI	4030
760010	OXFRMSDI	3905.3
760010	OXFRMSDI	4030
760010	OXFRWIAF	3165
760010	PCTLID14	385.2
760010	PCTLIDDY	66.25
760010	PDCHKYFU	66.25
760010	PDCHKYLZ	590
760010	PECSTX AQ	66.25

760010	PECSTXBK	2885
760010	PEKNILFP	530.15
760010	PEORAZ61	700
760010	PEORILDH	395.6
760010	PEORILHH	66.25
760010	PEORILOP	66.25
760010	PGHKNYM	510
760010	PHLAPA31	565
760010	PHLAPA80	66.25
760010	PHLAPABP	66.25
760010	PHLAPACD	66.25
760010	PHLAPACE	2110
760010	PHLAPADZ	66.25
760010	PHLAPAKK	66.25
760010	PHLAPAKT	66.25
760010	PHLAPAUJ	66.25
760010	PHLCPAFQ	66.25
760010	PHLDPABM	1194.95
760010	PHLDPAOF	66.25
760010	PHLEPANI	66.25
760010	PHLFPAEC	660
760010	PHNDAZTE	700
760010	PHNEAZHJ	66.25
760010	PHNFAZEJ	606.1
760010	PHNHAAZY\	66.25
760010	PHNJAZOB	665
760010	PHNJAZTK	700
760010	PHNKAZ56	700
760010	PHNKAZZI	665
760010	PHNXAZIA	66.25
760010	PHNXAZLA	66.25
760010	PHNXAZQ1	66.25
760010	PHNXAZRJ	66.25
760010	PHNXAZW	66.25
760010	PHNYAZVS	700
760010	PIRRSDAP	66.25
760010	PITBPAFB	66.25
760010	PITBPALC	66.25
760010	PITBPALO	785
760010	PITDPAHB	66.25
760010	PIEPASM	785
760010	PIVLLA10	66.25
760010	PIVLMDBGV	625
760010	PLANTXAP	585
760010	PLANTXCQ	585
760010	PLANTXGC	585
760010	PLAQTX25	1185

760010	PLBGNY21	7445
760010	PLBGNYOV	7445
760010	PLLCLAAD	66.25
760010	PLNBFL03	66.25
760010	PLNBFLAC	558.5
760010	PLSPCABB	575
760010	PNBHFL01	615
760010	PNBLARBC	66.25
760010	PNCYFLFV	66.25
760010	PNCYFLNJ	66.25
760010	PNGPVAA7	2175
760010	PNKNKY01	2305
760010	PNSCFLBY	66.25
760010	PNSCFLGA	532.5
760010	PNSCFLLS	66.25
760010	PNSCFLRH	532.5
760010	PNTCMIEF	1205
760010	PONCPR05	12259.5
760010	PONCPR27	12259.5
760010	POSTTXAG	3855
760010	PRDSNV66	66.25
760010	PRDSNVJB	475
760010	PRLRMSAS	783.75
760010	PRNVPR01	5967.5
760010	PRVDRI59	601.3
760010	PRVDRIIP	66.25
760010	PRVDRI5F	66.25
760010	PRVDRI5F	66.25
760010	PRVDRI5F	660
760010	PSDNCAZY	66.25
760010	PSDNTXYC	1025
760010	PSVLNJXB	625
760010	PTLDMEG5	66.25
760010	PTLDMEJH	177.2
760010	PTLDMEKX	66.25
760010	PTLDMEM	66.25
760010	PTLDMESF	66.25
760010	PTLDOREA	66.25
760010	PTLFORBV	66.25
760010	PTLFORRB	66.25
760010	PTLHORKH	665
760010	PTRYVA02	1750
760010	PTSLFLHN	1215
760010	PTSLFLKR	1215
760010	PUBLCO95	510
760010	PUBLCOAI	66.25
760010	PVTPOHBM	490
760010	RCFDOH1C	1190

760010	RCFRILDI	66.25
760010	RCFRILNM	66.25
760010	RCFRILSI	460
760010	RCFTILFS	495
760010	RCISILAG	450
760010	RCISILAK	66.25
760010	RCLDWAA	66.25
760010	RCMDTXIM	1390
760010	RCMDVAF	1405
760010	RCMDVAN	66.25
760010	RCMDVAN	66.25
760010	RCMDVAS	220.9
760010	RCMFVALE	640
760010	RCMGVA5	640
760010	RCRDCAA	66.25
760010	RDNGCA4	545
760010	RDNGPAC	220.9
760010	RDTPMIU	66.25
760010	RENONVA	66.25
760010	RENONVA	66.25
760010	RENONVJH	66.25
760010	RENONVM	510
760010	RENONVO	510
760010	RENONVZ	252.4
760010	RENPNV74	510
760010	RKVLMDDD	710
760010	RKVLMDJP	565
760010	RLGHNCCC	66.25
760010	RLGHNCFT	66.25
760010	RLGHNCV	615
760010	RLGHNCW	590
760010	RLGINCMS	66.25
760010	RMLSMIKF	66.25
760010	RMVLTX05	1890
760010	ROCHMNC	700
760010	ROCHNY11	560
760010	ROCHNYD	66.25
760010	ROCJNYAD	505
760010	ROMEGAB	590
760010	RONKVA34	66.25
760010	RONKVAB	66.25
760010	RONKVAD	640
760010	RONKVAE	66.25
760010	RONKVAE\	1140
760010	RPCYSDAC	66.25
760010	RPCYSDIQ	470
760010	RPDRPR13	5593.5

760010	RSMTILOR	440
760010	RSTNVA25	66.25
760010	RSTNVA97	710
760010	RSTNVABN	66.25
760010	RSWLNMA	510
760010	RSWLNMA	66.25
760010	RTLDVTAB	3200
760010	RVSDCABE	505
760010	RVSDCACX	505
760010	RVSDCAHC	505
760010	RVSDCAQ/	66.25
760010	RVSDCAQF	505
760010	RVSDCAW	510
760010	RXBRMAG	565
760010	RYBKNY01	6260
760010	SALNORCJ	458.9
760010	SANGTXAE	66.25
760010	SAPNNNO:	50263.9
760010	SBNDIN99	430
760010	SBNDINAE	66.25
760010	SBNDINCF	430
760010	SBNDINHH	66.25
760010	SCDMAZO:	665
760010	SCNNPA01	1895
760010	SCRJCAHM	66.25
760010	SCRJCAKF	500
760010	SCRMCAIS	66.25
760010	SCRMCASt	124.6
760010	SCROCACJ	550
760010	SCTNPAAA	66.25
760010	SCVLVA04	685
760010	SETCWACC	66.25
760010	SFFRAZBT	66.25
760010	SFIACACR	510
760010	SGHTMIM	485
760010	SGNWMIE	66.25
760010	SGTPMIFT	485
760010	SGVLTXCJ	883.6
760010	SHMNTX0!	515
760010	SHMNTX3:	66.25
760010	SHMNTXC	66.25
760010	SHPTLAAS	66.25
760010	SHPTLACM	590
760010	SHPTLAEG	66.25
760010	SHPULA32	590
760010	SHRDORA/	1767.2
760010	SKTOCAMI	500

760010	SKTOCAPE	510
760010	SKTPCA27	510
760010	SLKCUT02	571.5
760010	SLKCUT12	66.25
760010	SLKCUT39	625
760010	SLKCUT73	66.25
760010	SLKCUTBH	66.25
760010	SLKCUTJH	625
760010	SLKCUTJX	625
760010	SLKDUTIV	66.25
760010	SLKFUTYJ	625
760010	SLNSCAFN	500
760010	SLSPMDBI	565
760010	SLTSSCAB	1200
760010	SMTPOHA	540
760010	SNANCA9E	66.25
760010	SNANCAGJ	66.25
760010	SNANCAHJ	470
760010	SNANCAPI	470
760010	SNANCAZK	470
760010	SNANTX09	66.25
760010	SNANTXAK	66.25
760010	SNANTXTC	66.25
760010	SNANTXUJ	66.25
760010	SNAOTXCF	435
760010	SNAOTXHF	66.25
760010	SNAOTXHS	349.55
760010	SNAPTXDZ	66.25
760010	SNAPTXTT	66.25
760010	SNBBCANS	783.65
760010	SNBRCARN	575
760010	SNBSCAEJ	575
760010	SNBUCAA1	458.9
760010	SNDACAHF	500
760010	SNDACASY	66.25
760010	SNDGCAAJ	66.25
760010	SNDGCADI	500
760010	SNDGCAGI	66.25
760010	SNDGCAM	66.25
760010	SNDGCAUI	500
760010	SNDGCAW	66.25
760010	SNDGCAYF	188.25
760010	SNDHCAEE	500
760010	SNDHCATL	445.95
760010	SNDICAAP	445.95
760010	SNDICAFM	545
760010	SNDJCAHS	66.25

760010	SNDJCAW7	66.25
760010	SNDPCA44	545
760010	SNDRCAFP	870
760010	SNDSMNO	510
760010	SNFCCAFB	66.25
760010	SNFCCANJ	66.25
760010	SNFCCAQV	66.25
760010	SNFCCARM	66.25
760010	SNFDCAZN	66.25
760010	SNFENM48	458.9
760010	SNFENMTV	510
760010	SNFGCA54	500
760010	SNFHCA16	500
760010	SNFHCAFA	510
760010	SNJNPR31	5714.5
760010	SNJNPRDD	5593.5
760010	SNJSCAER	414
760010	SNJSCAGN	470
760010	SNJSCAJT	66.25
760010	SNJXCAOX	470
760010	SNLNCAFZ	510
760010	SNPDCAFC	66.25
760010	SNTMCACI	66.25
760010	SPBGSCAA	66.25
760010	SPFDIL58	1105
760010	SPFDIL85	66.25
760010	SPFDILGL	420
760010	SPFDILHG	66.25
760010	SPFDMAM	66.25
760010	SPFDMAM	66.25
760010	SPFDMARI	565
760010	SPFDMOE7	460
760010	SPFDMOJI	460
760010	SPFDMOTV	460
760010	SPFDVAUE	1350
760010	SPFEILHN	368
760010	SPFEILOW	420
760010	SPFEMAHF	565
760010	SPFUNJ08	1190
760010	SPKNWA50	66.25
760010	SPKNWAE.	66.25
760010	SPKOWA0.	606.1
760010	SRSTFLAZ	220.9
760010	SRVSAZ66	510
760010	STBGMAH.	1915
760010	STBOGA18	66.25
760010	STCHILUC	450

760010	STCRVI02	8219.75
760010	STCRVIAY	8219.75
760010	STCRVIAZ	8219.75
760010	STFRVAAI	530.15
760010	STFRVAIR	1170
760010	STFRVAKH	1170
760010	STGRUTGE	510
760010	STGRUTHC	510
760010	STLSMOQI	66.25
760010	STLUMOTI	66.25
760010	STLVMOPV	66.25
760010	STLWMOZ	380
760010	STLXMOSZ	380
760010	STNGVAFZ	66.25
760010	STNGVAPK	66.25
760010	STPLMNNI	440
760010	STPLMNNW	66.25
760010	STPMMNFI	440
760010	STTLWA66	440
760010	STTLWADZ	66.25
760010	STTLWAFN	66.25
760010	STTLWASC	66.25
760010	STTLWAXX	66.25
760010	STTMWAH	415.6
760010	STTNVI04	8219.75
760010	STTOWAFI	66.25
760010	STTPINAF	520
760010	STTPWADI	66.25
760010	SUNRFLOI	615
760010	SVNHGA7I	260.35
760010	SVNHGAAJ	66.25
760010	SVNHGAGI	260.35
760010	SVNHGAOI	66.25
760010	SWABMIOI	1495
760010	SXCYIA80	470
760010	SXCYIABD	66.25
760010	SXFLSD96	440
760010	SXFLSDAR	66.25
760010	SXFLSDNV	440
760010	SXFLSDOX	470
760010	SXFLSDYJ	440
760010	SYRCNYFN	510
760010	SYRCNYFS	66.25
760010	SYRDNYIM	258.6
760010	TACMWAE	66.25
760010	TACMWAF	66.25
760010	TACMWAJ	510

760010	TACMWAZ	415.6
760010	TACNWAC	470
760010	TAFTCAAL	545
760010	TAMPFLCF	66.25
760010	TAMPFLFL	66.25
760010	TAMQFL7E	66.25
760010	TAMQFLT/	66.25
760010	TAMVFLPC	66.25
760010	TAMXFL01	220.9
760010	TCSMAZW	66.25
760010	TCSNAZGN	66.25
760010	TCSNAZQF	66.25
760010	TCSNAZXY	470
760010	TCSOAZDN	66.25
760010	TCSOAZTC	470
760010	TCSPAZ42	66.25
760010	TCSPAZFG	510
760010	TCSQAZ47	510
760010	TCSQAZXL	510
760010	THRRTXAR	4075
760010	TLDGALCG	883.6
760010	TLHSFLBB	220.9
760010	TLHSFLFM	110.45
760010	TLHSFLFT	66.25
760010	TLHSFLGR	220.9
760010	TLHSFLNL	220.9
760010	TLHSFLPB	66.25
760010	TLHTFL85	666.75
760010	TLHTFLZJ	725
760010	TLAOKM1	970
760010	TOLDOHM	66.25
760010	TOLDOHU'	66.25
760010	TPKAKSDV	331.2
760010	TPKAKSEV	66.25
760010	TPKAKSKQ	165.65
760010	TPKAKSQY	66.25
760010	TRENNJ37	66.25
760010	TRENNJ48	66.25
760010	TRNGNC12	590
760010	TRRHINAJ	66.25
760010	TRRHINFP	584.5
760010	TRRIIN01	640
760010	TSCLALFS	66.25
760010	TULSOKDK	66.25
760010	TULSOKEV	400
760010	TULSOKFK	662.7
760010	TULSOKGA	66.25

760010	TULTOKBL	66.25
760010	TWSNMD/	1135
760010	TXRKARAV	885
760010	TXRKTXBK	353.4
760010	TXRKTXEN	353.4
760010	TYLRTXAA	66.25
760010	TYLRTXAE	66.25
760010	TYLRTXEQ	430
760010	TYLSTX18	435
760010	UMTPPAA	770
760010	UNPKFL25	615
760010	UPMRMD(	66.25
760010	URBNILBM	66.25
760010	UTICNYCI	66.25
760010	VANCWAF	66.25
760010	VCTATX22	430
760010	VISTCA30	545
760010	VLD SGAGZ	590
760010	VLPRFL03	1385
760010	VNCYNJ00	353.4
760010	VNNYCAD/	66.25
760010	VNTNTXAC	530.15
760010	VNTRCAVC	545
760010	WACOTX3	66.25
760010	WACOTXB	66.25
760010	WACOTXD	220.9
760010	WASHDC1	710
760010	WASHDC2	66.25
760010	WASHDC2	66.25
760010	WASHDC5	66.25
760010	WASHDCB	66.25
760010	WASHDCE	66.25
760010	WASHDCF	66.25
760010	WASHDCF	66.25
760010	WASHDCF	710
760010	WASHDCG	66.25
760010	WASHDCG	66.25
760010	WASHDCJI	710
760010	WASHDCJF	66.25
760010	WASHDCJI	710
760010	WASHDCLI	66.25
760010	WASHDCLI	66.25
760010	WASHDCN	66.25
760010	WASHDCO	710
760010	WASHDCP	710
760010	WASHDCR	710
760010	WASHDCS	66.25

760010	WASHDCS	66.25
760010	WASHDCT	66.25
760010	WASHDCT	66.25
760010	WASHDCT	66.25
760010	WASHDCU	66.25
760010	WASHDCU	66.25
760010	WASHDCU	710
760010	WASHDCU	710
760010	WASHDCV	66.25
760010	WASHDCV	66.25
760010	WASHDCV	565
760010	WASHDCV	710
760010	WASHDCX	66.25
760010	WASHDCX	66.25
760010	WASHDCY	710
760010	WASHDCY	66.25
760010	WASIDC40	66.25
760010	WASIDC52	66.25
760010	WASIDCA/	710
760010	WASIDCAL	66.25
760010	WASIDCA\	710
760010	WASIDCD†	66.25
760010	WASIDCEA	66.25
760010	WASIDCFN	710
760010	WASIDCG†	710
760010	WASIDCIN	66.25
760010	WASIDCJT	710
760010	WASIDCXY	710
760010	WASIDCZE	625
760010	WASJDCH)	710
760010	WASJDCJO	66.25
760010	WASJDCOI	66.25
760010	WASJDCSP	66.25
760010	WASKDCB	66.25
760010	WASKDCFI	565
760010	WASLDCQ	66.25
760010	WASMDC€	66.25
760010	WASMDC€	1265
760010	WASMDCF	710
760010	WASMDCL	710
760010	WASMDC>	565
760010	WASNDCG	66.25
760010	WASNDCT	1265
760010	WASODC3	565
760010	WASODC5	710
760010	WASODCC	710
760010	WASODCH	565

760010	WASODCC	1265
760010	WASODCT	565
760010	WCHTKSA	331.2
760010	WCHTKSD	66.25
760010	WCHTKSH	66.25
760010	WCHUKSU	380
760010	WDHLCAC	470
760010	WDLWMD	66.25
760010	WDTWMN	510
760010	WHPLNYA	66.25
760010	WHPLNYD	66.25
760010	WHPLNYJ	66.25
760010	WITNNCAI	1745
760010	WLBPAES	220.9
760010	WLBWPAM	220.9
760010	WLCHWVC	3565
760010	WLFYINEU	925
760010	WLKUHIB	3957.25
760010	WLMGDEC	66.25
760010	WLMGDEF	785
760010	WLMGDEV	220.9
760010	WLMGNCF	66.25
760010	WLMGNCF	590
760010	WLMNDEC	965
760010	WLNGWVI	660
760010	WLNGWVI	66.25
760010	WLNGWVI	66.25
760010	WLPTMD0	1015
760010	WLPTPAAF	220.9
760010	WLWDFLA	1311.85
760010	WMLWWI	535
760010	WNCHVAA	66.25
760010	WNCKCAF	66.25
760010	WNSCAC	1100
760010	WNSLNCC	66.25
760010	WPBHFLDI	66.25
760010	WPBHFLF	615
760010	WPBHFLPC	558.5
760010	WPBHFLTH	558.5
760010	WPBHFLTC	66.25
760010	WPBIFLM	66.25
760010	WPSNNJ1	1310
760010	WPSNNJ3	1310
760010	WRCSMAF	66.25
760010	WRCSMAJ	565
760010	WRCSMAC	66.25
760010	WRWKRII	660

760010	WSFDNJN/	1270
760010	WSHNCTO/	66.25
760010	WSHNCTF/	510
760010	WSHNCTH	433.3
760010	WSPRVAO/	265.05
760010	WSPRVAO/	1350
760010	WSSDFL07	855
760010	WSTNFLHE	590
760010	WSWDMA	1460
760010	WTRBCT9/	485
760010	WTTWMA	1275
760010	WUTPPAO/	1225
760010	WYCRGAF/	66.25
760010	YAKMWAE	66.25
760010	YAKMWAC	66.25
760010	YNTNSD09	66.25
760010	YNTWOHC	66.25
760010	YNTWOHE	66.25
760010	YNTWOHJI	445
760010	YNTWOHC	393.95
760010	YNTWOHS	445
760010	YORKPAQC	353.4
760010	YUMAAZFI	66.25
760010	YUMAAZH	510
760010	YUMAAZKI	510
760010	YZCYMSBE	590
760011	ABLNTXEI	79.5
760011	ABNGVAAI	927.78
760011	ABNGVAA/	927.78
760011	ABRDMSD	5301.6
760011	ABRDSDCN	564
760011	ACVLAL09	3390
760011	ADLNCABF	954
760011	AGANGU0	22495.02
760011	AGANGUA	22495.02
760011	AGSTGABE	639
760011	AGSTGAIN	708
760011	AGSTGAYF	708
760011	AGTPPA01	1482
760011	AHVLNCFA	79.5
760011	AHVLNCPA	79.5
760011	AKRNOHF/	79.5
760011	ALBQNMK	467.58
760011	ALBQNMS	79.5
760011	ALBRNMP/	79.5
760011	ALBSNMFF	467.58
760011	ALBTNM2/	798

760011	ALBYGAM.	639
760011	ALBYNYAH	79.5
760011	ALBYNYOZ	263.34
760011	ALBYNYQM	79.5
760011	ALBYNYSC	1386
760011	ALDRWVA	5790
760011	ALLNTXGN	457.2
760011	ALPITX09	6492
760011	ALPITXCV	618
760011	ALTWPANI	678
760011	ALXNLAFT	79.5
760011	ALXNLAW\	708
760011	ALXNVAFF	362.94
760011	ALXNVAHM	79.5
760011	ALXNVAIJ	614.04
760011	ALXPVA96	1710
760011	AMHRNHC	792
760011	AMRLTXA\	79.5
760011	AMRLTXGI	79.5
760011	ANABMD1	1572
760011	ANARMICH	79.5
760011	ANCRAK5E	9354
760011	ANCRAK6C	9354
760011	ANCRAKAC	9354
760011	ANCRAKAI	1691.88
760011	ANCRAKBH	9354
760011	ANCRAKC\	9354
760011	ANDLVA2C	795.24
760011	ANJTMDOZ	678
760011	ANKNIAMI	840
760011	ARTNTXAE	480
760011	ARTNVA1S	750
760011	ARTNVA44	79.5
760011	ARTNVA7S	678
760011	ARTNVABL	750
760011	ARTNVAB\	79.5
760011	ARTNVACZ	279.42
760011	ARTNVAFL	678
760011	ARTNVAH\	678
760011	ARTNVAJE	680.04
760011	ARTNVAJF	750
760011	ARTNVAJP	79.5
760011	ARTNVALT	678
760011	ARTOVA4E	79.5
760011	ARTOVAGI	750
760011	ARTOVAQZ	750
760011	ASBNVACL	722.16

760011	ASLDKY32	1386
760011	ASLDKYFT	636.18
760011	ATLAGADY	708
760011	ATLAGAZI	79.5
760011	ATLBGAJV	1060.32
760011	ATLBGAMI	79.5
760011	ATLBGAPL	670.2
760011	ATLDGAW	79.5
760011	ATLNGA64	708
760011	ATLNGACY	79.5
760011	ATLNGAHC	1060.32
760011	ATLNGASB	79.5
760011	ATLNGASV	79.5
760011	ATLOGALT	708
760011	ATWRCAB	79.5
760011	AURRCO3	498.72
760011	AURRCO4	79.5
760011	AURRCOC	79.5
760011	AUSBTXGV	397.44
760011	AUSTTX56	79.5
760011	AUSTTXYB	79.5
760011	AUSUTXKC	79.5
760011	AUSUTXM	79.5
760011	AUSUTXSC	79.5
760011	AUSVTXCZ	79.5
760011	AUSYTXFZ	522
760011	BATVNY13	2120.64
760011	BCKLWVEC	79.5
760011	BDFRNHO	792
760011	BDFRNHAI	2184
760011	BDTMOHC	1062
760011	BEVLSCBS	1590.48
760011	BEVRWVA	79.5
760011	BFLONYCG	79.5
760011	BFLONYIY	429.96
760011	BFLONYPC	612
760011	BFLONYPS	79.5
760011	BFLONYUI	429.96
760011	BFLPNYGU	79.5
760011	BFLQNYAP	612
760011	BFLQNYCG	612
760011	BGSPTXAC	2268
760011	BGSPTXCX	2268
760011	BGSPTXDC	2268
760011	BHLHPADC	924
760011	BHPKFL70	561.12
760011	BKFDCASA	79.5

760011	BKFDCAYV	79.5
760011	BKFECALK	140.1
760011	BLFDWV35	265.08
760011	BLHMWAF	840
760011	BLLNDC03	852
760011	BLNGMTH	79.5
760011	BLNGMTR0	79.5
760011	BLNGMTV0	564
760011	BLTMMDA	678
760011	BLTMMDA	79.5
760011	BLTM MDF	678
760011	BLTMMDY	678
760011	BLTMMDZ	79.5
760011	BLTNMNB0	79.5
760011	BLTNMNM	79.5
760011	BLTRMDYE	678
760011	BNCICA08	660
760011	BNGHNYA0	79.5
760011	BNGRMEE	79.5
760011	BNGRMEU	792
760011	BNHLGAB0	738
760011	BNTNILAJ	1060.32
760011	BNTNILAP	1060.32
760011	BOISID58	79.5
760011	BOISIDAR	79.5
760011	BOISIDRE	79.5
760011	BOITID87	798
760011	BOITIDKG	79.5
760011	BOTHWAA	992.34
760011	BRBOVTBK	79.5
760011	BRHGOHB0	79.5
760011	BRHMALD0	690
760011	BRHMALFI	79.5
760011	BRHNALCF	424.08
760011	BRHNALCV	1566
760011	BRHNALJI	79.5
760011	BRHOALOI	1152
760011	BRLNNH05	8748
760011	BRMLWV0	3306
760011	BRNSMAB0	1974
760011	BRPTCT93	582
760011	BRPTCTGS	79.5
760011	BRPTCTW0	79.5
760011	BRPTMIAH	1116
760011	BRPTWV20	1308
760011	BRPTWVC0	1308
760011	BRSTVA23	79.5

760011	BRSWOKA	2502
760011	BRTLTNFT	738
760011	BRVLFL01	738
760011	BRWDNYF	79.5
760011	BRWDTN2	424.08
760011	BRWDTNA	424.08
760011	BRWKGAD	79.5
760011	BRWKGAD	79.5
760011	BRWKGAN	708
760011	BRYNTXBC	79.5
760011	BSMRNDA	79.5
760011	BSTNMACI	79.5
760011	BSTNMACI	79.5
760011	BSTNMAJK	79.5
760011	BSTNMAZ	79.5
760011	BSTPMAIG	79.5
760011	BSTRTXGC	1710
760011	BTCKMIAE	588
760011	BTNRNCAZ	2082
760011	BTRGLADA	708
760011	BTRGLAHJ	1428
760011	BTRGLAOC	79.5
760011	BTRHLA63	1746
760011	BTRHLAZD	1428
760011	BTVLMDHI	1422
760011	BTVLMDJY	1422
760011	BUMTTXAI	79.5
760011	BUMTTXBI	79.5
760011	BUMTTXFI	454.44
760011	BUMUTX4	1068
760011	BUMUTXQ	1068
760011	BURLVTAE	79.5
760011	BURLVTFT	721.56
760011	BURLVTIB	79.5
760011	BUTTMT12	79.5
760011	BWLGYFY	708
760011	BWLGYG'	708
760011	BWLGOHE	79.5
760011	BWVLTXHI	79.5
760011	BWVLTXTF	79.5
760011	BYCYMIBJ	795.24
760011	BYCYMIGL	795.24
760011	CDRRIA84	550.68
760011	CDRRIABG	498.72
760011	CDRRIACS	564
760011	CDRRIAOC	79.5
760011	CFCYCAAF	2856

760011	CHAMVIAI	9863.7
760011	CHCGILBW	79.5
760011	CHCGILEK	456
760011	CHCGILEV	79.5
760011	CHCGILFY	79.5
760011	CHCGILTM	79.5
760011	CHCGILTQ	456
760011	CHCGILWE	79.5
760011	CHCGILWF	79.5
760011	CHCGILYF	79.5
760011	CHCHILQL	79.5
760011	CHCHMDA	678
760011	CHCJILBI	540
760011	CHCTILIF	1326
760011	CHCTILZA	1326
760011	CHCVILBZ	79.5
760011	CHCZILCW	540
760011	CHDBIL15	540
760011	CHNTVADI	852
760011	CHNTVALK	79.5
760011	CHRLNC50	79.5
760011	CHRLNCCJ	79.5
760011	CHRLNCEX	79.5
760011	CHRLNCFP	420.84
760011	CHRLNCLG	79.5
760011	CHRLNCTG	639
760011	CHRNCO	79.5
760011	CHRXNCID	708
760011	CHTGTNGI	79.5
760011	CHTGTNIA	639
760011	CHTGTNLY	79.5
760011	CHTGTNM	79.5
760011	CHTHTNQ\	79.5
760011	CHTNSC01	79.5
760011	CHTNSCGL	79.5
760011	CHTNSCPC	79.5
760011	CHTNSCZB	708
760011	CHTNWV2	1686
760011	CHTNWVH	79.5
760011	CHTNWVL	768
760011	CHVLVA13	79.5
760011	CHYNWY7	564
760011	CHYNWYA	79.5
760011	CHYNWYFI	79.5
760011	CHYNWYJ1	498.72
760011	CLBGWVC	79.5
760011	CLBGWVF	79.5

760011	CLBGWVSI	79.5
760011	CLEVOHFL	498
760011	CLEVOHIZ	498
760011	CLEVOHJP	79.5
760011	CLEVOHVF	79.5
760011	CLEYOHGE	498
760011	CLMASCFT	79.5
760011	CLMASCHC	708
760011	CLMASCRG	79.5
760011	CLMBGAAI	708
760011	CLMBGAD	79.5
760011	CLMBGAD	79.5
760011	CLMBOHEI	79.5
760011	CLMBOHN	79.5
760011	CLMBOHN	79.5
760011	CLMBOHO	79.5
760011	CLMBSCDC	312.42
760011	CLMCOHB	79.5
760011	CLMCOHO	570
760011	CLMCSC33	708
760011	CLMCSC40	79.5
760011	CLMHOHV	492
760011	CLSPCO97	727.32
760011	CLSRCO40	79.5
760011	CMDNNJ1:	614.04
760011	CMDNNJ8:	678
760011	CMDNNJ9:	1128
760011	CMLDMDA	722.16
760011	CMRCCAC.	612
760011	CMRLCABG	79.5
760011	CMRNMOI	79.5
760011	CMSMHIO:	1098
760011	CNBLIAAN	79.5
760011	CNCNOHA	79.5
760011	CNCNOHA	79.5
760011	CNCNOHA	79.5
760011	CNCOOHQ	702
760011	CNCPOH8:	79.5
760011	CNCRNHAI	79.5
760011	CNCRNHEI	79.5
760011	CNISNY06	612
760011	CNTLWV0:	792
760011	CNTPOHIG	600
760011	COLNNYIF	1644
760011	CONRTX44	2577
760011	CONRTXCZ	2682
760011	CPGRMOB	79.5

760011	CPGRMOF	4782
760011	CPGRMOU	4578
760011	CRALID22	1806
760011	CRCHTX82	79.5
760011	CRCHTX93	79.5
760011	CRCITXCX	594
760011	CRCITXFG	594
760011	CRCJTXUS	594
760011	CRCTCA03	1134
760011	CRCYVAAC	750
760011	CRDLILAS	79.5
760011	CRHLNJYN	684
760011	CRISVI01	9863.7
760011	CRLNPR13	8111.4
760011	CRLSCA46	550.68
760011	CRPNIN13	612
760011	CRPNINBX	79.5
760011	CSBLCA02	600
760011	CSHYNCAR	1614
760011	CSPRWY64	79.5
760011	CSPRWY71	564
760011	CSPRWYD7	498.72
760011	CVTNKYDM	79.5
760011	CVTNLAAL	708
760011	CVTNLAIH	708
760011	CYTNMOA	480
760011	DBLNCAA7	79.5
760011	DBLNCAFF	660
760011	DBLNGABC	79.5
760011	DCTRGAD7	1060.32
760011	DESMIADV	79.5
760011	DESMIAFB	79.5
760011	DESMIAQC	750
760011	DESOIARR	798
760011	DLLATXDI	79.5
760011	DLLCTXIX	79.5
760011	DLLFTX74	480
760011	DLLKTXKE	516
760011	DLLSTX86	79.5
760011	DLLSTXCR	265.08
760011	DLLSTXHM	462
760011	DLLSTXUD	79.5
760011	DLLSTXWC	79.5
760011	DLLSVA11	924
760011	DLLUTXMS	79.5
760011	DLLUTXW3	480
760011	DLLWTXOI	516

760011	DLRITXAM	79.5
760011	DLRITXDT	618
760011	DLTHMNB	79.5
760011	DLTHMNF	79.5
760011	DLTPMI01	1758
760011	DNBRCTEP	1344
760011	DNVRCOE	79.5
760011	DNVRCOG	79.5
760011	DNVRCOM	79.5
760011	DNVRCOPI	467.58
760011	DNVSCOC	79.5
760011	DNVUCOD	528
760011	DNVWCO2	79.5
760011	DOVRDE4	954
760011	DOVRDEBI	954
760011	DRALFL48	738
760011	DRBHFL31	738
760011	DRENILBG	492
760011	DRHMNCE	708
760011	DRHNNCFI	79.5
760011	DRSYMDA	79.5
760011	DSHGMDC	1572
760011	DTRTMICF	600
760011	DTRTMIGL	255.96
760011	DTRTMIOF	79.5
760011	DTRTMIPV	79.5
760011	DTRTMIRB	79.5
760011	DTRTMIW	79.5
760011	DURNCOC	79.5
760011	DVNPIABB	79.5
760011	DWGVILRF	79.5
760011	DYTNOH7	492
760011	DYTNOHAI	79.5
760011	DYTNOHW	79.5
760011	EDENTXAC	3180
760011	EDFDSCAL	1060.32
760011	EDMDOKV	1440
760011	EGPSTX06	5940
760011	EHRTCT77	1164
760011	EHRTCT80	588
760011	EKNSWVA	424.08
760011	ELANCAAL	612
760011	ELCNCA36	654
760011	ELCNCABA	79.5
760011	ELCYN19	79.5
760011	ELDOARBZ	79.5
760011	ELNSMIEG	555.9

760011	ELOYAZ02	79.5
760011	ELPSTX30	454.44
760011	ELPSTXCC	79.5
760011	ELPSTXCF	79.5
760011	ELPSTXFK	516
760011	ELPSTXQM	79.5
760011	ELPSTXRE	1194
760011	ELPTTXKL	79.5
760011	ELPTTXNJ	79.5
760011	ELPUTXBD	870
760011	ELRNOKAA	2166
760011	ELZBNJ53	79.5
760011	ENORSCAA	3780
760011	ENWDCOE	498.72
760011	ENWECON	564
760011	ERIEPA16	79.5
760011	ERIFPADJ	79.5
760011	ERTPOHAE	600
760011	ESLSILAU	79.5
760011	ETRPNVBY	570
760011	EUGNORD	79.5
760011	EUGOOREI	798
760011	EURKCAAC	79.5
760011	EVVLINDW	79.5
760011	FARGNDDI	79.5
760011	FARGNDLL	840
760011	FARGNDSV	79.5
760011	FATNNJ01	984
760011	FIFEWADR	612
760011	FJRDPR05	10553.4
760011	FLCHVA05	79.5
760011	FLCHVA15	454.98
760011	FLCHVAAH	79.5
760011	FLCHVATC	79.5
760011	FLGSAZ96	612
760011	FLGSAZFY	612
760011	FLGSAZTD	612
760011	FLNTMIBT	79.5
760011	FLNTMIQC	528
760011	FLRNAZ24	612
760011	FLRNCO03	612
760011	FLRNSCBC	79.5
760011	FNDYPAAH	984
760011	FRBNAKFB	19626
760011	FRCYAR15	516
760011	FRFDNJJU	678
760011	FRFTKYAP	708

760011	FRFXVA98	79.5
760011	FRFXVAAO	852
760011	FRFXVAEB	924
760011	FRFXVAUH	795.24
760011	FRFYVAFK	924
760011	FRPKG AFC	708
760011	FRRYVAAH	1750.86
760011	FRRYVAAK	1842
760011	FRSNCAHY	79.5
760011	FRSNCATB	183.6
760011	FRSPCA15	585.12
760011	FRSPCAUG	564
760011	FRSQCA20	183.6
760011	FSHKNYDN	2184
760011	FTBLTX01	792
760011	FTDVMA0:	2466
760011	FTLDFL04	312.42
760011	FTLDFLBW	79.5
760011	FTLDFLDN	738
760011	FTLDFLTM	708
760011	FTLEFLAY	79.5
760011	FTLFFLLQ	738
760011	FTMTKYA+	1224
760011	FTMYFLAP	79.5
760011	FTMYFLAZ	1062
760011	FTMYFLUN	79.5
760011	FTPRFL54	738
760011	FTPRFLAC	79.5
760011	FTPRFLCB	79.5
760011	FTPSFL01	738
760011	FTSMARBS	79.5
760011	FTSMARZC	480
760011	FTSNMNAI	79.5
760011	FTUNAZ02	612
760011	FTWOTX1:	79.5
760011	FTWOTX8:	456
760011	FTWOTXAI	79.5
760011	FTWOTXAI	1710
760011	FTWOTXPI	79.5
760011	FTWPTX76	79.5
760011	FTWUTXBI	454.44
760011	FTWVTX09	456
760011	FTWYINEQ	79.5
760011	FTWYINIP	702
760011	FTWYINKC	1098
760011	FVHGILAO	477.96
760011	FVHGILAS	1092

760011	FVHGILBI	79.5
760011	FYVLARBK	79.5
760011	FYVLARMV	184.56
760011	FYVLNCAY	79.5
760011	FYVLNCCO	642
760011	FYVLNCGR	642
760011	GDFRND2C	79.5
760011	GDJTCOBC	612
760011	GDJTCOIZ	612
760011	GDJTCOJE	79.5
760011	GDJTCOPR	612
760011	GDRPMIDI	492
760011	GDRPMIHU	79.5
760011	GDRPMITF	492
760011	GDRQMID	79.5
760011	GDRQMIQ	492
760011	GHNNOHU	534
760011	GLAVCA06	654
760011	GLDLCAFR	79.5
760011	GLDLCASC	79.5
760011	GLDMAZ47	798
760011	GLPTMS41	738
760011	GLPTMS44	738
760011	GLPTMS45	738
760011	GLPTMSA1	79.5
760011	GLPTMSHJ	1692
760011	GLPTMSLF	738
760011	GLSPCO34	79.5
760011	GLTNTXAC	516
760011	GLVLWVAI	1590.48
760011	GNBONCC	79.5
760011	GNBONCN	79.5
760011	GNBONCP	79.5
760011	GNBPNCPI	708
760011	GNBYWISZ	594
760011	GNDYFL62	624
760011	GNVLILAG	2340
760011	GNVLMS1U	3762
760011	GNVLNCFM	696
760011	GNVLNCGI	79.5
760011	GNVLSCAF	79.5
760011	GNVLSCDE	79.5
760011	GNVLSCGI	79.5
760011	GNVLSCUF	79.5
760011	GNVMSCV	639
760011	GRCYKSEV	2519.82
760011	GRELCONC	612

760011	GRFLMT97	564
760011	GRFLMTBJ	79.5
760011	GRFLMTLB	79.5
760011	GRNBMDA	79.5
760011	GRNBMDA	79.5
760011	GRNBMDB	79.5
760011	GRNBMDC	924
760011	GRNTNM1	612
760011	GRPRTX03	480
760011	GRPSTXIH	1092
760011	GRPVTXW.	1098
760011	GRVLTNDI	79.5
760011	GRWWVAI	1404
760011	GRWWVAI	1404
760011	GRYLMICR	1992
760011	GSVLFL91	708
760011	GSVLFLAF	79.5
760011	GSVLFLFW	79.5
760011	GSVLGAOI	738
760011	GTBGMDC	79.5
760011	GTBHMD0	852
760011	GUFDMDA	966
760011	GUYNPR23	6712.2
760011	GUYNPR54	7161
760011	GUYNPRAI	7161
760011	HBPKCAAE	612
760011	HBTPNJBV	852
760011	HCKNNJFD	852
760011	HCKRNCFV	696
760011	HETPPA03	984
760011	HINSILAD	528
760011	HLNAMTH	79.5
760011	HLNAMTJE	79.5
760011	HMNDINJ8	79.5
760011	HMPNVAR	1392.36
760011	HMSTFL33	2802
760011	HMTMNJJI	614.04
760011	HNHNSCAI	708
760011	HNLLHIDZ	424.08
760011	HNLLHIPK	79.5
760011	HNLLHIPS	1023.48
760011	HNLLHITL	424.08
760011	HNLLHIWF	1098
760011	HNLMHIBL	1098
760011	HNTNWVVI	883.86
760011	HNVIAL07	708
760011	HNVIALEQ	708

760011	HNVIALFA	79.5
760011	HNVIALGP	79.5
760011	HNVIALVY	79.5
760011	HNVJALES	1164
760011	HOTPNJBC	678
760011	HOVRAL42	1194
760011	HPPGNYAC	2520
760011	HPVLGAAF	79.5
760011	HPVLGABI	738
760011	HPWLVA10	750
760011	HRBGPAAG	79.5
760011	HRBGPA5F	79.5
760011	HRBGVAE5	265.08
760011	HRBGVAQ5	954
760011	HRBHPABJ	768
760011	HRFRCT91	588
760011	HRLNCA01	6876
760011	HRLNTX83	516
760011	HRLNTXTJ	516
760011	HRVRMAA	2466
760011	HSNNTXKF	516
760011	HSNOTXVE	480
760011	HSONTX34	516
760011	HSTDTXYE	516
760011	HSTGTXIE	79.5
760011	HSTGTXRJ	522
760011	HSTJTXYU	462
760011	HSTNTXGZ	462
760011	HSTNTXPV	79.5
760011	HSTNTXTC	462
760011	HSTNTXZT	79.5
760011	HSTPTXZV	516
760011	HSTXTXAZ	79.5
760011	HSTXTXBG	79.5
760011	HSTXTXBI	79.5
760011	HSTXTXLH	516
760011	HTBGMSF5	79.5
760011	HTRWFLAI	670.2
760011	HTRYPRAF	6712.2
760011	HTSPARAB	79.5
760011	HWTHNYA	1644
760011	HYVLMDV	750
760011	HZWDMO5	516
760011	IMPRCA10	1044
760011	IMPRCAA5	424.08
760011	IMPRCAAJ	654
760011	INDPKYCJ	1296

760011	INDPOHBA	79.5
760011	INEZKYAG	1901.52
760011	IPLCIN83	624
760011	IPLCINSS	612
760011	IPLSINCT	79.5
760011	IPLSINFD	79.5
760011	IPLSINGJ	164.7
760011	IPLSINHU	516
760011	IPLSINLC	79.5
760011	IPLSINZU	79.5
760011	IRNGTX84	79.5
760011	IRNITXKQ	79.5
760011	IRNJTX45	702
760011	ISTRNY04	612
760011	JCSNMS91	79.5
760011	JCSNMSAA	312.42
760011	JCSNMSCL	79.5
760011	JCSNMSZD	79.5
760011	JCSNTNFT	79.5
760011	JCSNTNGB	79.5
760011	JCSNWX37	79.5
760011	JCSOMS30	1254
760011	JCVLFL64	708
760011	JCVLFLVM	79.5
760011	JCVLFLWK	312.42
760011	JCVNFLOA	708
760011	JCVOFLSY	79.5
760011	JESPGA07	708
760011	JFCYMO14	79.5
760011	JFCYMO24	376.62
760011	JFCYMODA	79.5
760011	JFCYMOGJ	79.5
760011	JHCYTN54	79.5
760011	JHCYTNAY	79.5
760011	JHCYTNBA	732
760011	JHTWPAH\	79.5
760011	JNBOARAC	79.5
760011	JOLTILCU	488.34
760011	JUNEAKFB	18570
760011	KGTNRIOA	2736
760011	KLMZMIN\	79.5
760011	KLTSPA01	1652.16
760011	KNTPPAAL	1614
760011	KNVLTNFT	79.5
760011	KNVLTNN\	1283.28
760011	KNVLTNQ\	1362
760011	KNVLTNSN	79.5

760011	KNVNTNHI	708
760011	KRVLWVAI	79.5
760011	KSCCMOX;	79.5
760011	KSCDMOIF	79.5
760011	KSCFMOH;	996
760011	KSCYKSCJ	79.5
760011	KSCYKSHB	1218
760011	KSCYKSLM	480
760011	KSCYKSNH	79.5
760011	KSCYMOE(	480
760011	KSCYMOG	79.5
760011	KSCYMOM	79.5
760011	KSCYMON;	79.5
760011	KSCYMOPI	516
760011	KSCYMOXI	516
760011	KSCZMOM	522
760011	KSCZMOZL	79.5
760011	KYWSFLAV	738
760011	LARDTXBH	79.5
760011	LARDTXCZ	462
760011	LARDTXIN	79.5
760011	LARETXBF	79.5
760011	LARETXLB	462
760011	LATSPACI	984
760011	LBCKTX03	79.5
760011	LBCKTXDO	636.18
760011	LBCKTXHJ	594
760011	LBVLILOA	534
760011	LCTPPA01	1470
760011	LDVRMDB	79.5
760011	LDVRMDM	750
760011	LERNPAFC	4122
760011	LFKNTXBL	79.5
760011	LFYTLA98	79.5
760011	LFYTLAAZ	708
760011	LFYTLAML	79.5
760011	LGCYTXAH	1060.32
760011	LKCHLAFU	79.5
760011	LKLDFLOC	624
760011	LKWDCO1	79.5
760011	LKWDCOM	79.5
760011	LMKNGAA	2904
760011	LMPCCAA(	424.08
760011	LMPCCAAI	424.08
760011	LNBHCABM	79.5
760011	LNBHCADC	1014
760011	LNBHCARS	221.88

760011	LNCLNE88	1938
760011	LNCLNEAN	79.5
760011	LNCSA50	1638
760011	LNDLPAM	79.5
760011	LNDRWY1	564
760011	LNDRWYA	79.5
760011	LNDRWYB	564
760011	LNHGMDC	1572
760011	LNHMMD	79.5
760011	LNNGMIO	528
760011	LNNGMID	79.5
760011	LONDKY12	1776
760011	LONDKYAF	1060.32
760011	LONDKYYJ	1060.32
760011	LONDKYZE	1060.32
760011	LRGOFLNA	624
760011	LRTNVACJ	1693.74
760011	LRTNVAHC	1782
760011	LSAGCAEU	79.5
760011	LSAGCARN	79.5
760011	LSAHCAHZ	265.08
760011	LSANCAGS	79.5
760011	LSANCAHC	79.5
760011	LSANCAM	79.5
760011	LSANCAPN	79.5
760011	LSANCAPN	79.5
760011	LSANCAUC	79.5
760011	LSAQCARF	888
760011	LSAQCAZA	1056
760011	LSAUCAIJ	496.8
760011	LSCRNM8	612
760011	LSCRNMAI	79.5
760011	LSCRNMBE	612
760011	LSCRNMD	550.68
760011	LSCRNMU	612
760011	LSFRTX03	1656
760011	LSLEILAA	492
760011	LSVGNVFT	570
760011	LSVGNVGZ	79.5
760011	LSVLKYDT	708
760011	LSVLKYFU	79.5
760011	LSVLKYLA	708
760011	LSVLNV56	79.5
760011	LSVMKYCK	738
760011	LSVNKYBS	312.42
760011	LSVRNV21	134.4
760011	LTHMNYJT	1644

760011	LTRKAR34	79.5
760011	LTRKAR44	79.5
760011	LTRKARAC	504
760011	LTRKARLL	79.5
760011	LTRKARTJ	552
760011	LTTNCO19	79.5
760011	LVWOKSAI	79.5
760011	LWLLINAF	1356
760011	LWLLMAK	678
760011	LWTNOK4	552
760011	LXTNKY16	636.18
760011	LXTNKYBH	636.18
760011	LXTOKYDP	636.18
760011	LXTOKYLH	636.18
760011	LXTPKYEI	1386
760011	LXTPKYGL	1386
760011	LYBGVAUC	750
760011	MACNGA9	708
760011	MACNGAA	79.5
760011	MACNGAC	79.5
760011	MACOGA1	708
760011	MACOGA1	708
760011	MARNILCX	636.18
760011	MARTTX04	1770
760011	MCALTxcf	79.5
760011	MCALTxEE	516
760011	MCAMTXR	516
760011	MCAMTXS	516
760011	MCLNVAO	79.5
760011	MCLSOKFL	516
760011	MCRAGA0	2238
760011	MDFDORC	79.5
760011	MDFDORE	727.32
760011	MDFDORN	79.5
760011	MDHGOH	79.5
760011	MDLDTXCI	79.5
760011	MDLDTXCI	594
760011	MDLDTXKI	79.5
760011	MDSNWIA	552
760011	MDSNWIJF	552
760011	MDSNWIT	552
760011	MDSNWIZ	552
760011	MDTWNY2	4650
760011	MEDSKY01	1386
760011	MESAAZLE	798
760011	MESBAZ62	840
760011	MESCAZXF	840

760011	MESDAZ84	798
760011	METAKY01	708
760011	MEVLINCG	79.5
760011	MEVLINNY	594
760011	MEVLNYBI	552.06
760011	MEVLNYG1	79.5
760011	MGTNTNB	79.5
760011	MIAMFLEK	79.5
760011	MIAMFLG5	79.5
760011	MIAMFLG\	79.5
760011	MIANFLLD	79.5
760011	MIANFLQC	79.5
760011	MIANFLWI	639
760011	MIAPFL48	738
760011	MIAPFLJS	738
760011	MIAQFLNF	636.18
760011	MIAQFLOL	738
760011	MIATFLFQ	79.5
760011	MIAUFLGB	79.5
760011	MIAWFLA7	639
760011	MIAWFLM	708
760011	MIAWFLQJ	738
760011	MIAYFLEM	738
760011	MILNMIAC	1956
760011	MILWWIA\	79.5
760011	MILWWIFE	79.5
760011	MILXWIAS	79.5
760011	MILXWIZF	642
760011	MILYWIHL	516
760011	MINLNYPE	942
760011	MLWKORE	685.8
760011	MMBGOH	507.84
760011	MMPHTNE	79.5
760011	MMPHTNF	79.5
760011	MMPHTNC	79.5
760011	MMPHTN\	79.5
760011	MMPJTNN	79.5
760011	MMPNTN\	1206
760011	MMTHWY	564
760011	MNCHKY1	3414
760011	MNCHNHF	79.5
760011	MNDTCA0	2382
760011	MNGMGU	22495.02
760011	MNOTNDA	7998
760011	MNSUVAC	954
760011	MNVIPAFC	1164
760011	MOBLAL55	708

760011	MOBLALDI	670.2
760011	MOBLALFI	241.2
760011	MOBLALJK	79.5
760011	MOBLALTY	708
760011	MOBMALFI	708
760011	MONRLAE	79.5
760011	MPLSMNG	79.5
760011	MPLSMNZ	79.5
760011	MPLUMN1	528
760011	MPLUMN2	528
760011	MPSHNJCI	792
760011	MRBGWVZ	750
760011	MRBGWVJ	219.78
760011	MRBGWVI	750
760011	MRBGWVI	79.5
760011	MRDNCOA	612
760011	MRDNCTD	406.14
760011	MRNNFL1	2650.8
760011	MRQTMIA	79.5
760011	MRQTMIC	79.5
760011	MRSHTXAI	79.5
760011	MRTNILAN	660
760011	MRTUGAF	738
760011	MRTUGAR	738
760011	MSCWIDB	6892.08
760011	MSKGOK3	516
760011	MSKGOKB	79.5
760011	MSKGOKC	454.44
760011	MSKGOKJ	516
760011	MSSLMT0	79.5
760011	MSSLMTH	564
760011	MSSLMTH	79.5
760011	MSSLMTKI	79.5
760011	MSSLMTO	564
760011	MSTPPAAF	2652
760011	MTGMAL8	708
760011	MTGMAL8	79.5
760011	MTGMALC	79.5
760011	MTGMALII	79.5
760011	MTGNALG	708
760011	MTGNALM	708
760011	MTGNALM	708
760011	MTRELAAE	623.46
760011	MTRELAGE	690
760011	MTRELAOI	690
760011	MTVRWA1	1572
760011	MYGZPRB	17252.4

760011	MYNRMA/	1860
760011	NBFRMAB/	3738
760011	NCHRSCBE	708
760011	NCHRSCLI	79.5
760011	NGLSAZCI	550.68
760011	NHLDCAFE	612
760011	NHTPNJ57	1734
760011	NPNCNYA/	2466
760011	NRFDNJ02	680.04
760011	NRFLVA13	265.08
760011	NRFLVABD	265.08
760011	NRFLVAEC	265.08
760011	NRFLVAXC	942
760011	NRVLKYAB	1668
760011	NRVLMIRA	570
760011	NSVLTN08	79.5
760011	NSVLTNFU	79.5
760011	NSVLTNGA	79.5
760011	NSVLTNGY	79.5
760011	NSVMTN6/	234.3
760011	NSVPTN82	708
760011	NTCHMS3/	708
760011	NTCHMSF/	708
760011	NWALINAC	612
760011	NWALINAZ	612
760011	NWBGKY1	738
760011	NWBRNCE	612
760011	NWHNCTE	612
760011	NWIBLA34	708
760011	NWNNGA/	708
760011	NWNXVAC	792
760011	NWNXVAL	792
760011	NWORLA3	79.5
760011	NWORLAA	690
760011	NWORLAC	79.5
760011	NWORLAE	79.5
760011	NWORLAG	690
760011	NWOTLAV	1170
760011	NWRKNJ0/	79.5
760011	NWRKNJ3/	79.5
760011	NWRKNJ8/	678
760011	NWRKNJC/	79.5
760011	NWRKNJD	279.42
760011	NWRKNJIC	1428
760011	NWRLNJ3/	678
760011	NWRLNJCI	79.5
760011	NWTNMA	678

760011	NYBKNYLD	79.5
760011	NYCGNY81	79.5
760011	NYCKNYCZ	79.5
760011	NYCKNYGC	612
760011	NYCKNYNZ	795.24
760011	NYCKNYXV	612
760011	NYCMNYB	612
760011	NYCMNYG	79.5
760011	NYCMNYO	79.5
760011	NYCNNYD	79.5
760011	NYCPNYA	263.34
760011	NYCPNYE	79.5
760011	NYCPNYJL	942
760011	NYCPNYK	79.5
760011	NYCQNY7	1920
760011	NYCSNYN	263.34
760011	NYCSNYN	79.5
760011	NYCSNYOC	263.34
760011	NYCTNYG	795.24
760011	NYCUNYC	79.5
760011	NYCWNYH	1806
760011	NYDFNYOC	1482
760011	OCALFLAZ	79.5
760011	OCALFLDK	744
760011	OCALFLTX	744
760011	OKCAOKW	456
760011	OKCCOKCC	516
760011	OKCYOK11	456
760011	OKCYOK64	79.5
760011	OKCYOK78	79.5
760011	OKCYOKFS	79.5
760011	OKCYOKIZ	79.5
760011	OKCYOKYX	79.5
760011	OKCZOKPF	1033.86
760011	OKDLLA03	2120.64
760011	OKDLLAAI	3120
760011	OKLDCALB	79.5
760011	OKLDCAPC	600
760011	OKTNVA11	79.5
760011	OMAHNEC	685.8
760011	OMAHNEY	79.5
760011	OMAJNEFJ	750
760011	OMAKNEX	79.5
760011	OMALNEM	840
760011	ORLDFLCB	79.5
760011	ORLDFLFT	79.5
760011	ORLDFLZD	738

760011	ORLHFLCX	738
760011	ORLIFLJD	738
760011	ORLIFLNB	738
760011	ORLJFLIQ	738
760011	OTVLNY03	4968
760011	OVPKKSPD	79.5
760011	OWBOKYF	639
760011	OXFRMS1E	4686.36
760011	OXFRMSAI	4836
760011	OXFRMSDI	4686.36
760011	OXFRMSDI	4836
760011	OXFRWIAF	3798
760011	PCTLIDDY	79.5
760011	PDCHKYFU	79.5
760011	PDCHKYLZ	708
760011	PECSTX AQ	79.5
760011	PECSTX BK	3462
760011	PEKNILFP	636.18
760011	PEORAZ61	840
760011	PEORILDH	474.72
760011	PEORILHH	79.5
760011	PEORILOP	79.5
760011	PGHKNYM	612
760011	PHLAPA31	678
760011	PHLAPA80	79.5
760011	PHLAPABP	79.5
760011	PHLAPACD	79.5
760011	PHLAPACE	2532
760011	PHLAPADZ	79.5
760011	PHLAPAKK	79.5
760011	PHLAPAKT	79.5
760011	PHLAPAUJ	79.5
760011	PHLCPAFQ	79.5
760011	PHLDPABN	1433.94
760011	PHLDPAOF	79.5
760011	PHLEPANI	79.5
760011	PHLFPAEC	792
760011	PHNDAZTE	840
760011	PHNEAZHJ	79.5
760011	PHNFAZEJ	727.32
760011	PHNHAZY\	79.5
760011	PHNJAZOB	798
760011	PHNJAZTK	840
760011	PHNKAZ56	840
760011	PHNKAZZI	798
760011	PHNXAZIA	79.5
760011	PHNXAZLA	79.5

760011	PHNXAZQ1	79.5
760011	PHNXAZRJ	79.5
760011	PHNXAZW	79.5
760011	PHNYAZVS	840
760011	PIRRSDAP	79.5
760011	PITBPAFB	79.5
760011	PITBPALC	79.5
760011	PITBPALO	942
760011	PITDPAHB	79.5
760011	PITEPASM	942
760011	PIVLLA10	79.5
760011	PIVLMDGV	750
760011	PLANTXAP	702
760011	PLANTXCQ	702
760011	PLANTXGC	702
760011	PLAQTX25	1422
760011	PLBGNY21	8934
760011	PLBGNYOV	8934
760011	PLLCLAAD	79.5
760011	PLNBFL03	79.5
760011	PLNBFLAC	670.2
760011	PLSPCABB	690
760011	PNBHFL01	738
760011	PNBLARBG	79.5
760011	PNCYFLFV	79.5
760011	PNCYFLNJ	79.5
760011	PNGPVAA1	2610
760011	PNKNKY01	2766
760011	PNSCFLBY	79.5
760011	PNSCFLGA	639
760011	PNSCFLLS	79.5
760011	PNSCFLRH	639
760011	PNTCMIEF	1446
760011	PONCPR05	14711.4
760011	PONCPR27	14711.4
760011	POSTTXAG	4626
760011	PRDSNV66	79.5
760011	PRDSNVJB	570
760011	PRLRMSAS	940.5
760011	PRNVPR01	7161
760011	PRVDRI59	721.56
760011	PRVDRIIP	79.5
760011	PRVDRISF	79.5
760011	PRVDRITF	792
760011	PSDNCAZY	79.5
760011	PSDNTXYC	1230
760011	PSVLNJXB	750

760011	PTLDMEG5	79.5
760011	PTLDMEJH	212.64
760011	PTLDMEKX	79.5
760011	PTLDMEM	79.5
760011	PTLDMESF	79.5
760011	PTLDOREA	79.5
760011	PTLFORBV	79.5
760011	PTLFORRB	79.5
760011	PTLHORKH	798
760011	PTRYVA02	2100
760011	PTSLFLHN	1458
760011	PTSLFLKR	1458
760011	PUBLC095	612
760011	PUBLC0AI	79.5
760011	PVTP0HBM	588
760011	RCFDOH1C	1428
760011	RCFRILDI	79.5
760011	RCFRILNM	79.5
760011	RCFRILSI	552
760011	RCFTILFS	594
760011	RCISILAG	540
760011	RCISILAK	79.5
760011	RCLDWAA	79.5
760011	RCMDTXIN	1668
760011	RCMDVAF	1686
760011	RCMDVAN	79.5
760011	RCMDVAN	79.5
760011	RCMDVAS	265.08
760011	RCMFVALE	768
760011	RCMGVA5	768
760011	RCRDCAA5	79.5
760011	RDNGCA45	654
760011	RDNGPAC5	265.08
760011	RDTPMIU5	79.5
760011	RENONVA5	79.5
760011	RENONVA5	79.5
760011	RENONVJ5	79.5
760011	RENONVM	612
760011	RENONVO	612
760011	RENONVZ5	302.88
760011	RENPNV74	612
760011	RKVLMDDD	852
760011	RKVLMDJP	678
760011	RLGHNCCC	79.5
760011	RLGHNCFT	79.5
760011	RLGHNCV5	738
760011	RLGHNCW	708

760011	RLGINCMS	79.5
760011	RMLSMIKF	79.5
760011	RMVLTX05	2268
760011	ROCHMNC	840
760011	ROCHNY11	672
760011	ROCHNYD	79.5
760011	ROCJNYAD	606
760011	ROMEGAB	708
760011	RONKVA34	79.5
760011	RONKVAB	79.5
760011	RONKVAD	768
760011	RONKVAE	79.5
760011	RONKVAE\	1368
760011	RPCYSDAC	79.5
760011	RPCYSDIQ	564
760011	RPDRPR13	6712.2
760011	RSMTILOR	528
760011	RSTNVA25	79.5
760011	RSTNVA97	852
760011	RSTNVABN	79.5
760011	RSWLNMA	612
760011	RSWLNMA	79.5
760011	RTLDVTAB	3840
760011	RVSDCABE	606
760011	RVSDCACX	606
760011	RVSDCAHC	606
760011	RVSDCAQ/	79.5
760011	RVSDCAQF	606
760011	RVSDCAW	612
760011	RXBRMAG	678
760011	RYBKNY01	7512
760011	SALNORCJ	550.68
760011	SANGTXAE	79.5
760011	SAPNNNO3	60316.68
760011	SBNDIN99	516
760011	SBNDINAE	79.5
760011	SBNDINCF	516
760011	SBNDINHH	79.5
760011	SCDMAZO	798
760011	SCNNPA01	2274
760011	SCRJCAHM	79.5
760011	SCRJCAKF	600
760011	SCRMCAIS	79.5
760011	SCRMCAST	149.52
760011	SCROCACJ	660
760011	SCTNPAAA	79.5
760011	SCVLVA04	822

760011	SETCWACC	79.5
760011	SFFRAZBT	79.5
760011	SFIACACR	612
760011	SGHTMIM	582
760011	SGNWMIE	79.5
760011	SGTPMIFT	582
760011	SGVLTXCJ	1060.32
760011	SHMNTX0I	618
760011	SHMNTX3I	79.5
760011	SHMNTXCJ	79.5
760011	SHPTLAAS	79.5
760011	SHPTLACM	708
760011	SHPTLAEG	79.5
760011	SHPULA32	708
760011	SHRDORA/	2120.64
760011	SKTOCAMI	600
760011	SKTOCAPE	612
760011	SKTPCA27	612
760011	SLKCUT02	685.8
760011	SLKCUT12	79.5
760011	SLKCUT39	750
760011	SLKCUT73	79.5
760011	SLKCUTBH	79.5
760011	SLKCUTJH	750
760011	SLKCUTJX	750
760011	SLKDUTIV	79.5
760011	SLKFUTYJ	750
760011	SLNSCAFN	600
760011	SLSPMDBI	678
760011	SLTSSCAB	1440
760011	SMTPOHA	648
760011	SNANCA9E	79.5
760011	SNANCAG/	79.5
760011	SNANCAHJ	564
760011	SNANCAPF	564
760011	SNANCAZK	564
760011	SNANTX09	79.5
760011	SNANTXAK	79.5
760011	SNANTXTC	79.5
760011	SNANTXU\	79.5
760011	SNAOTXCF	522
760011	SNAOTXHF	79.5
760011	SNAOTXHS	419.46
760011	SNAPTXDZ	79.5
760011	SNAPTXXT	79.5
760011	SNBBCANS	940.38
760011	SNBRCARN	690

760011	SNBSCAEJ	690
760011	SNBUCAA1	550.68
760011	SNDACAH1	600
760011	SNDACASY	79.5
760011	SNDGCAA\	79.5
760011	SNDGCADI	600
760011	SNDGCAGI	79.5
760011	SNDGCAM	79.5
760011	SNDGCAUI	600
760011	SNDGCAW	79.5
760011	SNDGCAY\	225.9
760011	SNDHCAEE	600
760011	SNDHCATE	535.14
760011	SNDICAAP	535.14
760011	SNDICAFM	654
760011	SNDJCAHS	79.5
760011	SNDJCAW\	79.5
760011	SNDPCA44	654
760011	SNDRCAFP	1044
760011	SNDSMNO	612
760011	SNFCCAFB	79.5
760011	SNFCCANJ	79.5
760011	SNFCCAQ\	79.5
760011	SNFCCARM	79.5
760011	SNFDCAZ\	79.5
760011	SNFENM4\	550.68
760011	SNFENMT\	612
760011	SNFGCA54	600
760011	SNFHCA16	600
760011	SNFHCAFA	612
760011	SNJNPR31	6857.4
760011	SNJNPRDD	6712.2
760011	SNJSCAER	496.8
760011	SNJSCAGN	564
760011	SNJSCAJT	79.5
760011	SNJXCAOX	564
760011	SNLNCAFZ	612
760011	SNPDCAFC	79.5
760011	SNTMCACI	79.5
760011	SPBGSCAA	79.5
760011	SPFDIL58	1326
760011	SPFDIL85	79.5
760011	SPFDILGL	504
760011	SPFDILHG	79.5
760011	SPFDMAM	79.5
760011	SPFDMAM	79.5
760011	SPFDMARI	678

760011	SPFDMOE	552
760011	SPFDMOJI	552
760011	SPFDMOT	552
760011	SPFDVAUE	1620
760011	SPFEILHN	441.6
760011	SPFEILOW	504
760011	SPFEMAHF	678
760011	SPFUNJ08	1428
760011	SPKNWA5	79.5
760011	SPKNWAE	79.5
760011	SPKOWA0	727.32
760011	SRSTFLAZ	265.08
760011	SRVSAZ66	612
760011	STBGMAH	2298
760011	STBOGA18	79.5
760011	STCHILUC	540
760011	STCRVI02	9863.7
760011	STCRVIAY	9863.7
760011	STCRVIAZ	9863.7
760011	STFRVAAI	636.18
760011	STFRVAIR	1404
760011	STFRVAKH	1404
760011	STGRUTGE	612
760011	STGRUTHC	612
760011	STLSMOQ	79.5
760011	STLUMOT	79.5
760011	STLVMOP	79.5
760011	STLWMOZ	456
760011	STLXMOSZ	456
760011	STNGVAFZ	79.5
760011	STNGVAPK	79.5
760011	STPLMNNI	528
760011	STPLMNNW	79.5
760011	STPMMNF	528
760011	STTLWA66	528
760011	STTLWADZ	79.5
760011	STTLWAFN	79.5
760011	STTLWASC	79.5
760011	STTLWAXX	79.5
760011	STTMWAH	498.72
760011	STTNVI04	9863.7
760011	STTOWAF	79.5
760011	STTPINAF	624
760011	STTPWAD	79.5
760011	SUNRFLOF	738
760011	SVNHGA7	312.42
760011	SVNHGAAJ	79.5

760011	SVNHGAG	312.42
760011	SVNHGAO	79.5
760011	SWABMIO	1794
760011	SXCYIA80	564
760011	SXCYIABD	79.5
760011	SXFLSD96	528
760011	SXFLSDAR	79.5
760011	SXFLSDNM	528
760011	SXFLSDOX	564
760011	SXFLSDYJ	528
760011	SYRCNYFN	612
760011	SYRCNYFS	79.5
760011	SYRDNYIM	310.32
760011	TACMWAE	79.5
760011	TACMWAF	79.5
760011	TACMWAJ	612
760011	TACMWAZ	498.72
760011	TACNWAO	564
760011	TAFTCAAL	654
760011	TAMPFLCF	79.5
760011	TAMPFLFL	79.5
760011	TAMQFL7E	79.5
760011	TAMQFLT/	79.5
760011	TAMVFLPC	79.5
760011	TAMXFL01	265.08
760011	TCSMAZW	79.5
760011	TCSNAZGN	79.5
760011	TCSNAZQF	79.5
760011	TCSNAZXY	564
760011	TCSOAZDN	79.5
760011	TCSOAZTC	564
760011	TCSPA42	79.5
760011	TCSPA4FG	612
760011	TCSQA47	612
760011	TCSQA4XL	612
760011	THRRTXAR	4890
760011	TLDGALCG	1060.32
760011	TLHSFLBB	265.08
760011	TLHSFLFM	132.54
760011	TLHSFLFT	79.5
760011	TLHSFLGR	265.08
760011	TLHSFLNL	265.08
760011	TLHSFLPB	79.5
760011	TLHTFL85	800.1
760011	TLHTFLZJ	870
760011	TL5AOKM1	1164
760011	TOLDOHM	79.5

760011	TOLDOHU'	79.5
760011	TPKAKSDV	397.44
760011	TPKAKSEV	79.5
760011	TPKAKSKQ	198.78
760011	TPKAKSQY	79.5
760011	TRENNJ37	79.5
760011	TRENNJ48	79.5
760011	TRNGNC12	708
760011	TRRHINAJ	79.5
760011	TRRHINFP	701.4
760011	TRRIIN01	768
760011	TSCLALFS	79.5
760011	TULSOKDK	79.5
760011	TULSOKEV	480
760011	TULSOKFK	795.24
760011	TULSOKGA	79.5
760011	TULTOKBL	79.5
760011	TWSNMD/	1362
760011	TXRKARAV	1062
760011	TXRKTXBK	424.08
760011	TXRKTXEN	424.08
760011	TYLRTXAA	79.5
760011	TYLRTXAE	79.5
760011	TYLRTXEQ	516
760011	TYLSTX18	522
760011	UMTPPAA	924
760011	UNPKFL25	738
760011	UPMRMD(	79.5
760011	URBNILBM	79.5
760011	UTICNYCI	79.5
760011	VANCWAF	79.5
760011	VCTATX22	516
760011	VISTCA30	654
760011	VLDSGAGZ	708
760011	VLPRFL03	1662
760011	VNCYNJ00	424.08
760011	VNNYCAD/	79.5
760011	VNTNTXAC	636.18
760011	VNTRCAVC	654
760011	WACOTX3	79.5
760011	WACOTXB	79.5
760011	WACOTXD	265.08
760011	WASHDC1	852
760011	WASHDC2	79.5
760011	WASHDC2	79.5
760011	WASHDC5	79.5
760011	WASHDCB	79.5

760011	WASHDCE	79.5
760011	WASHDCF	79.5
760011	WASHDCF	79.5
760011	WASHDCF	852
760011	WASHDCG	79.5
760011	WASHDCG	79.5
760011	WASHDCJI	852
760011	WASHDCJF	79.5
760011	WASHDCJI	852
760011	WASHDCLI	79.5
760011	WASHDCLI	79.5
760011	WASHDCN	79.5
760011	WASHDCO	852
760011	WASHDCP	852
760011	WASHDCR	852
760011	WASHDCS	79.5
760011	WASHDCS	79.5
760011	WASHDCT	79.5
760011	WASHDCT	79.5
760011	WASHDCT	79.5
760011	WASHDCU	79.5
760011	WASHDCU	79.5
760011	WASHDCU	852
760011	WASHDCU	852
760011	WASHDCV	79.5
760011	WASHDCV	79.5
760011	WASHDCV	678
760011	WASHDCV	852
760011	WASHDCX	79.5
760011	WASHDCX	79.5
760011	WASHDCY	852
760011	WASHDCY	79.5
760011	WASIDC40	79.5
760011	WASIDC52	79.5
760011	WASIDCA/	852
760011	WASIDCAL	79.5
760011	WASIDCA\	852
760011	WASIDCD†	79.5
760011	WASIDCEA	79.5
760011	WASIDCFN	852
760011	WASIDCG†	852
760011	WASIDCIN	79.5
760011	WASIDCJT	852
760011	WASIDCXY	852
760011	WASIDCZE	750
760011	WASJDCH)	852
760011	WASJDCJO	79.5

760011	WASJDCOI	79.5
760011	WASJDCSP	79.5
760011	WASKDCB	79.5
760011	WASKDCFI	678
760011	WASLDCQ	79.5
760011	WASMDCE	79.5
760011	WASMDCE	1518
760011	WASMDCF	852
760011	WASMDCL	852
760011	WASMDCX	678
760011	WASNDCG	79.5
760011	WASNDCX	1518
760011	WASODC3	678
760011	WASODC5	852
760011	WASODCC	852
760011	WASODCH	678
760011	WASODCC	1518
760011	WASODCT	678
760011	WCHTKSA	397.44
760011	WCHTKSD	79.5
760011	WCHTKSH	79.5
760011	WCHUKSU	456
760011	WDHLCAC	564
760011	WDLWMD	79.5
760011	WDTWMN	612
760011	WHPLNYA	79.5
760011	WHPLNYD	79.5
760011	WHPLNYJ	79.5
760011	WITNNCAI	2094
760011	WLBRPAES	265.08
760011	WLBRPAM	265.08
760011	WLCHWVC	4278
760011	WLFYINEU	1110
760011	WLKUHIB	4748.7
760011	WLMGDEC	79.5
760011	WLMGDEF	942
760011	WLMGDEV	265.08
760011	WLMGNCF	79.5
760011	WLMGNCF	708
760011	WLMNDEC	1158
760011	WLNGWVI	792
760011	WLNGWVI	79.5
760011	WLNGWVI	79.5
760011	WLPTMD0	1218
760011	WLPTPAAF	265.08
760011	WLWDFLA	1574.22
760011	WMLWWI	642

760011	WNCHVAA	79.5
760011	WNCKCAF	79.5
760011	WNDSCAC	1320
760011	WNSLNCC	79.5
760011	WPBHFLDI	79.5
760011	WPBHFLF	738
760011	WPBHFLPC	670.2
760011	WPBHFLT	670.2
760011	WPBHFLT	79.5
760011	WPBIFLM	79.5
760011	WPSNNJ1	1572
760011	WPSNNJ3	1572
760011	WRCSMAF	79.5
760011	WRCSMAJ	678
760011	WRCSMAC	79.5
760011	WRWKRII	792
760011	WSFDNJN	1524
760011	WSHNCTO	79.5
760011	WSHNCTF	612
760011	WSHNCTH	519.96
760011	WSPRVAO	318.06
760011	WSPRVAO	1620
760011	WSSDFL07	1026
760011	WSTNFLHE	708
760011	WSWDMA	1752
760011	WTRBCT9	582
760011	WTTWMA	1530
760011	WUTPPAO	1470
760011	WYCRGAF	79.5
760011	YAKMWAE	79.5
760011	YAKMWAC	79.5
760011	YNTNSD09	79.5
760011	YNTWOHC	79.5
760011	YNTWOHE	79.5
760011	YNTWOHJ	534
760011	YNTWOHC	472.74
760011	YNTWOHS	534
760011	YORKPAQ	424.08
760011	YUMAAZFI	79.5
760011	YUMAAZH	612
760011	YUMAAZK	612
760011	YZCYMSBE	708
760012	ARTOVA4	956.93
760012	DLLSVA11	986
760012	RKVLMDJP	956.93
760012	WASHDCF	956.93
760012	WASHDCF	986

760012	WASHDCJF	956.93
760012	WASHDCP	986
760012	WASHDCR	986
760012	WASHDCS	956.93
760012	WASHDCT	956.93
760012	WASHDCU	956.93
760012	WASHDCU	986
760012	WASHDCX	956.93
760012	WASHDCY	986
760012	WASIDCA/	986
760012	WASIDCA\	986
760012	WASIDCG/	986
760012	WASIDCJT	986
760012	WASJDCJO	956.93
760012	WASMDCF	986
760012	WASMDCL	986
760012	WASODCC	986
760013	ARTOVA43	4607.48
760013	ARTOVAGI	5008.13
760013	DLLSTXUD	2291.08
760013	DLLSVA11	4607.48
760013	RKVLMDJP	5798.06
760013	WASHDCF	2978.05
760013	WASHDCF	2978.05
760013	WASHDCJF	2978.05
760013	WASHDCP	2978.05
760013	WASHDCR	2978.05
760013	WASHDCS	3703.58
760013	WASHDCT	4731.62
760013	WASHDCU	2978.05
760013	WASHDCU	2978.05
760013	WASHDCX	2978.05
760013	WASHDCY	2978.05
760013	WASIDCA/	4731.62
760013	WASIDCA\	2978.05
760013	WASIDCG/	2978.05
760013	WASIDCJT	4731.62
760013	WASJDCJO	2978.05
760013	WASMDCF	2978.05
760013	WASMDCL	4731.62
760013	WASODCC	4731.62
760014	ARTOVA43	6839.85
760014	DLLSVA11	6839.85
760014	RKVLMDJP	7219
760014	WASHDCF	6839.85
760014	WASHDCF	6839.85
760014	WASHDCJF	6839.85

760014	WASHDCP	3174
760014	WASHDCR	6839.85
760014	WASHDCS	6839.85
760014	WASHDCT	9093.63
760014	WASHDCU	6839.85
760014	WASHDCU	6839.85
760014	WASHDCX	6839.85
760014	WASHDCY	6839.85
760014	WASIDCA/	9361.5
760014	WASIDCA\	6839.85
760014	WASIDCG†	6839.85
760014	WASIDCJT	6839.85
760014	WASJDCJO	6839.85
760014	WASMDCF	6839.85
760014	WASMDCL	9361.5
760014	WASODCC	9361.5
760015	ARTOVA43	15731.66
760015	DLLSVA11	15731.66
760015	RKVLMDJP	17570.09
760015	WASHDCF	15731.66
760015	WASHDCF	15731.66
760015	WASHDCJ†	15731.66
760015	WASHDCP	32713.12
760015	WASHDCR	15731.66
760015	WASHDCS	15731.66
760015	WASHDCT	20915.35
760015	WASHDCU	15731.66
760015	WASHDCU	15731.66
760015	WASHDCX	15731.66
760015	WASHDCY	15731.66
760015	WASIDCA/	21531.44
760015	WASIDCA\	15731.66
760015	WASIDCG†	15731.66
760015	WASIDCJT	15731.66
760015	WASJDCJO	32713.12
760015	WASMDCF	15731.66
760015	WASMDCL	23403.74
760015	WASODCC	22712.51
760016	ARTOVA43	10259.78
760016	DLLSVA11	10259.78
760016	RKVLMDJP	10828.5
760016	WASHDCF	10259.78
760016	WASHDCF	10259.78
760016	WASHDCJ†	10259.78
760016	WASHDCP	4761
760016	WASHDCR	10259.78
760016	WASHDCS	10259.78

760016	WASHDCT	13640.44
760016	WASHDCU	10259.78
760016	WASHDCU	10259.78
760016	WASHDCX	10259.78
760016	WASHDCY	10259.78
760016	WASIDCA/	14042.25
760016	WASIDCA\	10259.78
760016	WASIDCG†	10259.78
760016	WASIDCJT	10259.78
760016	WASJDCJO	10259.78
760016	WASMDCF	10259.78
760016	WASMDCL	14042.25
760016	WASODCC	14042.25
760017	ABLNTXEI	92.75
760017	ABNGVAA	1082.41
760017	ABNGVAA;	1082.41
760017	ABRDMSD	6185.2
760017	ABRSDCN	658
760017	ACVLAL09	3955
760017	ADLNCABF	1113
760017	AGANGU0	26244.19
760017	AGANGUA	26244.19
760017	AGSTGABE	745.5
760017	AGSTGAIN	826
760017	AGSTGAY†	826
760017	AGTPPA01	1729
760017	AHVLNCPA	92.75
760017	AHVLNCPA	92.75
760017	AKRNOHF\	92.75
760017	ALBQNMK	545.51
760017	ALBQNMS	92.75
760017	ALBRNMP;	92.75
760017	ALBSNMFF	545.51
760017	ALBTNM2;	931
760017	ALBYGAM.	745.5
760017	ALBYNYAH	92.75
760017	ALBYNYOZ	307.23
760017	ALBYNYQN	92.75
760017	ALBYNYSC	1617
760017	ALDRWVA	6755
760017	ALLNTXGN	533.4
760017	ALPITX09	7574
760017	ALPITXCV	721
760017	ALTWPANI	791
760017	ALXNLAFT	92.75
760017	ALXNLAW^	826
760017	ALXNVAFF	423.43

760017	ALXNVAHM	92.75
760017	ALXNVAIJ	716.38
760017	ALXPVA96	1995
760017	AMHRNHC	924
760017	AMRLTXAI	92.75
760017	AMRLTXGI	92.75
760017	ANABMD1	1834
760017	ANARMICH	92.75
760017	ANCRAK5E	10913
760017	ANCRAK6C	10913
760017	ANCRAKAC	10913
760017	ANCRAKAI	1973.86
760017	ANCRAKBH	10913
760017	ANCRAKCV	10913
760017	ANDLVA2C	927.78
760017	ANJTMDOZ	791
760017	ANKNIAMI	980
760017	ARTNTXAE	560
760017	ARTNVA1S	875
760017	ARTNVA44	92.75
760017	ARTNVA7S	791
760017	ARTNVABE	875
760017	ARTNVABX	92.75
760017	ARTNVACZ	325.99
760017	ARTNVAFC	791
760017	ARTNVAHI	791
760017	ARTNVAJE	793.38
760017	ARTNVAJF	875
760017	ARTNVAJP	92.75
760017	ARTNVALT	791
760017	ARTOVA43	92.75
760017	ARTOVAGI	875
760017	ARTOVAQZ	875
760017	ASBNVACL	842.52
760017	ASLDKY32	1617
760017	ASLDKYFT	742.21
760017	ATLAGADY	826
760017	ATLAGAZI	92.75
760017	ATLBGAJV	1237.04
760017	ATLBGAMI	92.75
760017	ATLBGAPL	781.9
760017	ATLDGAW	92.75
760017	ATLNGA64	826
760017	ATLNGACY	92.75
760017	ATLNGAHC	1237.04
760017	ATLNGASB	92.75
760017	ATLNGASV	92.75

760017	ATLOGALT	826
760017	ATWRCAB:	92.75
760017	AURRCO3:	581.84
760017	AURRCO4:	92.75
760017	AURRCOC\	92.75
760017	AUSBTXGV	463.68
760017	AUSTTX56	92.75
760017	AUSTTXYB	92.75
760017	AUSUTXKC	92.75
760017	AUSUTXM:	92.75
760017	AUSUTXSC	92.75
760017	AUSVTXCZ	92.75
760017	AUSYTXFZ	609
760017	BATVNY13	2474.08
760017	BCKLWVEC	92.75
760017	BDFRNHO:	924
760017	BDFRNHAI	2548
760017	BDTMOHC	1239
760017	BEVLSCBS	1855.56
760017	BEVRWVA	92.75
760017	BFLONYCG	92.75
760017	BFLONYIY	501.62
760017	BFLONYPC	714
760017	BFLONYPS	92.75
760017	BFLONYUI	501.62
760017	BFLPNYGU	92.75
760017	BFLQNYAP	714
760017	BFLQNYCG	714
760017	BGSPTXAC	2646
760017	BGSPTXCX	2646
760017	BGSPTXDC	2646
760017	BHLHPADC	1078
760017	BHPKFL70	654.64
760017	BKFDCASA	92.75
760017	BKFDCAYV	92.75
760017	BKFECALK	163.45
760017	BLFDWV3:	309.26
760017	BLHMWAF	980
760017	BLLNDC03	994
760017	BLNGMTH	92.75
760017	BLNGMTR:	92.75
760017	BLNGMTV:	658
760017	BLTMMDA	791
760017	BLTMMDA	92.75
760017	BLTM MDF	791
760017	BLTMMDY	791
760017	BLTMMDZ	92.75

760017	BLTNMNB	92.75
760017	BLTNMNM	92.75
760017	BLTRMDYE	791
760017	BNCICA08	770
760017	BNGHNYA	92.75
760017	BNGRMEE	92.75
760017	BNGRMEU	924
760017	BNHLGAB	861
760017	BNTNILAJ	1237.04
760017	BNTNILAP	1237.04
760017	BOISID58	92.75
760017	BOISIDAR	92.75
760017	BOISIDRE	92.75
760017	BOITID87	931
760017	BOITIDKG	92.75
760017	BOTHWAA	1157.73
760017	BRBOVTBK	92.75
760017	BRHGOHB	92.75
760017	BRHMALD	805
760017	BRHMALFI	92.75
760017	BRHNALCF	494.76
760017	BRHNALCV	1827
760017	BRHNALJI	92.75
760017	BRHOALOI	1344
760017	BRLNNH05	10206
760017	BRMLWV0	3857
760017	BRNSMAB	2303
760017	BRPTCT93	679
760017	BRPTCTGS	92.75
760017	BRPTCTW	92.75
760017	BRPTMIAH	1302
760017	BRPTWV2	1526
760017	BRPTWVC	1526
760017	BRSTVA23	92.75
760017	BRSWOKA	2919
760017	BRTLNTFT	861
760017	BRVLFL01	861
760017	BRWDNYF	92.75
760017	BRWDTN2	494.76
760017	BRWDTNA	494.76
760017	BRWKGAD	92.75
760017	BRWKGAD	92.75
760017	BRWKGAN	826
760017	BRYNTXBC	92.75
760017	BSMRNDA	92.75
760017	BSTNMACI	92.75
760017	BSTNMACI	92.75

760017	BSTNMAJK	92.75
760017	BSTNMAZ	92.75
760017	BSTPMAIG	92.75
760017	BSTRTXGC	1995
760017	BTCKMIAE	686
760017	BTNRNCAZ	2429
760017	BTRGLADA	826
760017	BTRGLAHJ	1666
760017	BTRGLAOC	92.75
760017	BTRHLA63	2037
760017	BTRHLAZD	1666
760017	BTVLMDHI	1659
760017	BTVLMDJY	1659
760017	BUMTTXAI	92.75
760017	BUMTTXBI	92.75
760017	BUMTTXFI	530.18
760017	BUMUTX4	1246
760017	BUMUTXC	1246
760017	BURLVTAE	92.75
760017	BURLVTFT	841.82
760017	BURLVTIB	92.75
760017	BUTTMT1	92.75
760017	BWLGKYFI	826
760017	BWLGKYG	826
760017	BWLGOHE	92.75
760017	BWVLTXHI	92.75
760017	BWVLXTF	92.75
760017	BYCYMIBJ	927.78
760017	BYCYMIGL	927.78
760017	CDRRIA84	642.46
760017	CDRRIABG	581.84
760017	CDRRIACS	658
760017	CDRRIAOC	92.75
760017	CFCYCAAF	3332
760017	CHAMVIAI	11507.65
760017	CHCGILBW	92.75
760017	CHCGILEK	532
760017	CHCGILEV	92.75
760017	CHCGILFY	92.75
760017	CHCGILTM	92.75
760017	CHCGILTQ	532
760017	CHCGILWE	92.75
760017	CHCGILWF	92.75
760017	CHCGILYF	92.75
760017	CHCHILQL	92.75
760017	CHCHMDA	791
760017	CHCJILBI	630

760017	CHCTILIF	1547
760017	CHCTILZA	1547
760017	CHCVILBZ	92.75
760017	CHCZILCW	630
760017	CHDBIL15	630
760017	CHNTVADI	994
760017	CHNTVALK	92.75
760017	CHRLNC50	92.75
760017	CHRLNCCJ	92.75
760017	CHRLNCEX	92.75
760017	CHRLNCFP	490.98
760017	CHRLNCLG	92.75
760017	CHRLNCTG	745.5
760017	CHRNCO	92.75
760017	CHRXNCID	826
760017	CHTGTNGI	92.75
760017	CHTGTNIA	745.5
760017	CHTGTNLY	92.75
760017	CHTGTNM	92.75
760017	CHTHTNQ\	92.75
760017	CHTNSC01	92.75
760017	CHTNSCGL	92.75
760017	CHTNSCPC	92.75
760017	CHTNSCZB	826
760017	CHTNWV2	1967
760017	CHTNWVH	92.75
760017	CHTNWVL	896
760017	CHVLVA13	92.75
760017	CHYNWY7.	658
760017	CHYNWYA	92.75
760017	CHYNWYFI	92.75
760017	CHYNWYJ1	581.84
760017	CLBGWVCI	92.75
760017	CLBGWVF/	92.75
760017	CLBGWVSI	92.75
760017	CLEVOHFL	581
760017	CLEVOHIZ	581
760017	CLEVOHJP	92.75
760017	CLEVOHVF	92.75
760017	CLEVOHGC	581
760017	CLMASCFT	92.75
760017	CLMASCHC	826
760017	CLMASCRG	92.75
760017	CLMBGAAI	826
760017	CLMBGAD	92.75
760017	CLMBGAD'	92.75
760017	CLMBOHEI	92.75

760017	CLMBOHN	92.75
760017	CLMBOHN	92.75
760017	CLMBOHO	92.75
760017	CLMBSCDC	364.49
760017	CLMCOHB	92.75
760017	CLMCOHO	665
760017	CLMCSC33	826
760017	CLMCSC40	92.75
760017	CLMHOHV	574
760017	CLSPCO97	848.54
760017	CLSRCO40	92.75
760017	CMDNNJ1:	716.38
760017	CMDNNJ8:	791
760017	CMDNNJ9:	1316
760017	CMLDMDA	842.52
760017	CMRCCAC.	714
760017	CMRLCABK	92.75
760017	CMRNMOI	92.75
760017	CMSMHIO:	1281
760017	CNBLIAAN	92.75
760017	CNCNOHA	92.75
760017	CNCNOHA	92.75
760017	CNCNOHA	92.75
760017	CNCOOHQ	819
760017	CNCPOH8:	92.75
760017	CNCRNHAI	92.75
760017	CNCRNHEI	92.75
760017	CNISNY06	714
760017	CNTLWV0:	924
760017	CNTPOHIG	700
760017	COLNNYIF	1918
760017	CONRTX44	3006.5
760017	CONRTXCZ	3129
760017	CPGRMOB	92.75
760017	CPGRMOF	5579
760017	CPGRMOU	5341
760017	CRALID22	2107
760017	CRCHTX82	92.75
760017	CRCHTX93	92.75
760017	CRCITXCX	693
760017	CRCITXFG	693
760017	CRCJTXUS	693
760017	CRCTCA03	1323
760017	CRCYVAAC	875
760017	CRDLILAS	92.75
760017	CRHLNJYN	798
760017	CRISVI01	11507.65

760017	CRLNPR13	9463.3
760017	CRLSCA46	642.46
760017	CRPNIN13	714
760017	CRPNINBX	92.75
760017	CSBLCA02	700
760017	CSHYNCAR	1883
760017	CSPRWY64	92.75
760017	CSPRWY71	658
760017	CSPRWYD7	581.84
760017	CVTNKYDM	92.75
760017	CVTNLAAL	826
760017	CVTNLAIH	826
760017	CYTNMOA	560
760017	DBLNCAA4	92.75
760017	DBLNCAFF	770
760017	DBLNGABC	92.75
760017	DCTRGAD7	1237.04
760017	DESMIADV	92.75
760017	DESMIAFB	92.75
760017	DESMIAQC	875
760017	DESOIARR	931
760017	DLLATXDI	92.75
760017	DLLCTXIX	92.75
760017	DLLFTX74	560
760017	DLLKTXKE	602
760017	DLLSTX86	92.75
760017	DLLSTXCR	309.26
760017	DLLSTXHW	539
760017	DLLSTXUD	92.75
760017	DLLSTXWC	92.75
760017	DLLSVA11	1078
760017	DLLUTXMS	92.75
760017	DLLUTXW3	560
760017	DLLWTXOI	602
760017	DLRITXAM	92.75
760017	DLRITXDT	721
760017	DLTHMNB	92.75
760017	DLTHMNF1	92.75
760017	DLTPMI01	2051
760017	DNBRCTEP	1568
760017	DNVRCOE7	92.75
760017	DNVRCOG	92.75
760017	DNVRCOM	92.75
760017	DNVRCOPI	545.51
760017	DNVSCOC1	92.75
760017	DNVUCOD	616
760017	DNVWCO2	92.75

760017	DOVRDE45	1113
760017	DOVRDEBI	1113
760017	DRALFL48	861
760017	DRBHFL31	861
760017	DRENILBG	574
760017	DRHMNCC	826
760017	DRHNNCFI	92.75
760017	DRSYMDA	92.75
760017	DSHGMDL	1834
760017	DTRTMICF	700
760017	DTRTMIGL	298.62
760017	DTRTMIOH	92.75
760017	DTRTMIPV	92.75
760017	DTRTMIRB	92.75
760017	DTRTMIW	92.75
760017	DURNCOC	92.75
760017	DVNPIABB	92.75
760017	DWGVILRF	92.75
760017	DYTNOH75	574
760017	DYTNOHAI	92.75
760017	DYTNOHW	92.75
760017	EDENTXAC	3710
760017	EDFDSCAL	1237.04
760017	EDMDOKV	1680
760017	EGPSTX06	6930
760017	EHRTCT77	1358
760017	EHRTCT80	686
760017	EKNSWVA	494.76
760017	ELANCAAL	714
760017	ELCNCA36	763
760017	ELCNCABA	92.75
760017	ELCYNC19	92.75
760017	ELDOARBZ	92.75
760017	ELNSMIEG	648.55
760017	ELOYAZ02	92.75
760017	ELPSTX30	530.18
760017	ELPSTXCC	92.75
760017	ELPSTXCF	92.75
760017	ELPSTXFK	602
760017	ELPSTXQM	92.75
760017	ELPSTXRE	1393
760017	ELPTTXKL	92.75
760017	ELPTTXNJ	92.75
760017	ELPUTXBD	1015
760017	ELRNOKAA	2527
760017	ELZBNJ53	92.75
760017	ENORSCAA	4410

760017	ENWDCOE	581.84
760017	ENWECON	658
760017	ERIEPA16	92.75
760017	ERIFPADJ	92.75
760017	ERTPOHAE	700
760017	ESLSILAU	92.75
760017	ETRPNVBY	665
760017	EUGNORD	92.75
760017	EUGOOREI	931
760017	EURKCAAC	92.75
760017	EVVLINDW	92.75
760017	FARGNDD;	92.75
760017	FARGNDLL	980
760017	FARGNDS\	92.75
760017	FATNNJ01	1148
760017	FIFEWADR	714
760017	FJRDPR05	12312.3
760017	FLCHVA05	92.75
760017	FLCHVA15	530.81
760017	FLCHVAAH	92.75
760017	FLCHVATC	92.75
760017	FLGSAZ96	714
760017	FLGSAZFY	714
760017	FLGSAZTD	714
760017	FLNTMIBT	92.75
760017	FLNTMIQC	616
760017	FLRNAZ24	714
760017	FLRNCO03	714
760017	FLRNSCBC	92.75
760017	FNDYPAA\	1148
760017	FRBNAKFB	22897
760017	FRCYAR15	602
760017	FRFDNJJU	791
760017	FRFTKYAP	826
760017	FRFXVA98	92.75
760017	FRFXVAAC	994
760017	FRFXVAEB	1078
760017	FRFXVAUH	927.78
760017	FRFYVAFK	1078
760017	FRPKG AFC	826
760017	FRRYVAAH	2042.67
760017	FRRYVAAK	2149
760017	FRSNCAHY	92.75
760017	FRSNCATB	214.2
760017	FRSPCA15	682.64
760017	FRSPCAUG	658
760017	FRSQCA20	214.2

760017	FSHKNYDN	2548
760017	FTBLTX01	924
760017	FTDVMA0:	2877
760017	FTLDFL04	364.49
760017	FTLDFLBW	92.75
760017	FTLDFLDN	861
760017	FTLDFLTM	826
760017	FTLEFLAY	92.75
760017	FTLFFLLQ	861
760017	FTMTKYAF	1428
760017	FTMYFLAP	92.75
760017	FTMYFLAZ	1239
760017	FTMYFLUN	92.75
760017	FTPRFL54	861
760017	FTPRFLAC	92.75
760017	FTPRFLCB	92.75
760017	FTPSFL01	861
760017	FTSMARBS	92.75
760017	FTSMARZC	560
760017	FTSNMNAI	92.75
760017	FTUNAZ02	714
760017	FTWOTX1:	92.75
760017	FTWOTX8:	532
760017	FTWOTXAI	92.75
760017	FTWOTXAI	1995
760017	FTWOTXPI	92.75
760017	FTWPTX7E	92.75
760017	FTWUTXBI	530.18
760017	FTWVTX09	532
760017	FTWYINEQ	92.75
760017	FTWYINIP	819
760017	FTWYINKC	1281
760017	FVHGILAO	557.62
760017	FVHGILAS	1274
760017	FVHGILBI	92.75
760017	FYVLARBK	92.75
760017	FYVLARMV	215.32
760017	FYVLNCAY	92.75
760017	FYVLNCCO	749
760017	FYVLNCGR	749
760017	GDFRND2C	92.75
760017	GDJTCOBC	714
760017	GDJTCOIZ	714
760017	GDJTCOJE	92.75
760017	GDJTCOPR	714
760017	GDRPMIDI	574
760017	GDRPMIHG	92.75

760017	GDRPMITF	574
760017	GDRQMID	92.75
760017	GDRQMIQ	574
760017	GHNNOHII	623
760017	GLAVCA06	763
760017	GLDLCAFR	92.75
760017	GLDLCASC	92.75
760017	GLDMAZ4	931
760017	GLPTMS41	861
760017	GLPTMS44	861
760017	GLPTMS45	861
760017	GLPTMSA\	92.75
760017	GLPTMSHJ	1974
760017	GLPTMSLF	861
760017	GLSPCO34	92.75
760017	GLTNTXAC	602
760017	GLVLWVAI	1855.56
760017	GNBONCC	92.75
760017	GNBONCN	92.75
760017	GNBONCP	92.75
760017	GNBPNCPI	826
760017	GNBYWISZ	693
760017	GNDYFL62	728
760017	GNVLILAG	2730
760017	GNVLMS1I	4389
760017	GNVLNCFI	812
760017	GNVLNCGI	92.75
760017	GNVLSCAF	92.75
760017	GNVLSCDE	92.75
760017	GNVLSCGI	92.75
760017	GNVLSCUF	92.75
760017	GNVMSCV	745.5
760017	GRCYKSEW	2939.79
760017	GRELCONC	714
760017	GRFLMT97	658
760017	GRFLMTBJ	92.75
760017	GRFLMTLB	92.75
760017	GRNBMDA	92.75
760017	GRNBMDA	92.75
760017	GRNBMDDE	92.75
760017	GRNBMDG	1078
760017	GRNTNM1	714
760017	GRPRTX03	560
760017	GRPSTXIH	1274
760017	GRPVTXW.	1281
760017	GRVLTNDI	92.75
760017	GRWWVAI	1638

760017	GRWWVAI	1638
760017	GRYLMICR	2324
760017	GSVLFL91	826
760017	GSVLFLAF	92.75
760017	GSVLFLFW	92.75
760017	GSVLGAOI	861
760017	GTBGMDC	92.75
760017	GTBHMD0	994
760017	GUFDMDA	1127
760017	GUYNPR23	7830.9
760017	GUYNPR54	8354.5
760017	GUYNPRAI	8354.5
760017	HBPKCAAE	714
760017	HBTPNJBV	994
760017	HCKNNJFD	994
760017	HCKRNCfV	812
760017	HETPPA03	1148
760017	HINSILAD	616
760017	HLNAMTH	92.75
760017	HLNAMTJE	92.75
760017	HMNDINJ9	92.75
760017	HMPNVAR	1624.42
760017	HMSTFL33	3269
760017	HMTMNJJ6	716.38
760017	HNHNSCAI	826
760017	HNLLHIDZ	494.76
760017	HNLLHIPK	92.75
760017	HNLLHIPS	1194.06
760017	HNLLHITL	494.76
760017	HNLLHIWF	1281
760017	HNLMHIBL	1281
760017	HNTNWVM	1031.17
760017	HNVIAL07	826
760017	HNVIALEQ	826
760017	HNVIALFA	92.75
760017	HNVIALGP	92.75
760017	HNVIALVY	92.75
760017	HNVJALES	1358
760017	HOTPNJBC	791
760017	HOVRAL42	1393
760017	HPPGNYA6	2940
760017	HPVLGAAF	92.75
760017	HPVLGABI	861
760017	HPWLVA16	875
760017	HRBGPA65	92.75
760017	HRBGPASF	92.75
760017	HRBGVAE6	309.26

760017	HRBGVAQ	1113
760017	HRBHPABJ	896
760017	HRFRCT91	686
760017	HRLNCA01	8022
760017	HRLNTX83	602
760017	HRLNXTJ	602
760017	HRVRMAA	2877
760017	HSNNTXKF	602
760017	HSNOTXVE	560
760017	HSONTX34	602
760017	HSTDTXYE	602
760017	HSTGTXIE	92.75
760017	HSTGTXRJ	609
760017	HSTJTXYU	539
760017	HSTNTXGZ	539
760017	HSTNTXPV	92.75
760017	HSTNTXTC	539
760017	HSTNTXZT	92.75
760017	HSTPTXZV	602
760017	HSTXTXAZ	92.75
760017	HSTXTXBG	92.75
760017	HSTXTXBI	92.75
760017	HSTXTXLH	602
760017	HTBGMSF	92.75
760017	HTRWFLAI	781.9
760017	HTRYPRAF	7830.9
760017	HTSPARAB	92.75
760017	HWTHNYA	1918
760017	HYVLMDM	875
760017	HZWDMO.	602
760017	IMPRCA10	1218
760017	IMPRCAAF	494.76
760017	IMPRCAAJ	763
760017	INDPKYCJ	1512
760017	INDPOHBA	92.75
760017	INEZKYAG	2218.44
760017	IPLCIN83	728
760017	IPLCINSS	714
760017	IPLSINCT	92.75
760017	IPLSINFD	92.75
760017	IPLSINGJ	192.15
760017	IPLSINHU	602
760017	IPLSINLC	92.75
760017	IPLSINZU	92.75
760017	IRNGTX84	92.75
760017	IRNITXKQ	92.75
760017	IRNJTX45	819

760017	ISTRNY04	714
760017	JCSNMS91	92.75
760017	JCSNMSAA	364.49
760017	JCSNMSCU	92.75
760017	JCSNMSZD	92.75
760017	JCSNTNFT	92.75
760017	JCSNTNGB	92.75
760017	JCSNWX37	92.75
760017	JCSOMS30	1463
760017	JCVLFL64	826
760017	JCVLFLVM	92.75
760017	JCVLFLWK	364.49
760017	JCVNFLOA	826
760017	JCVOFLSY	92.75
760017	JESPGA07	826
760017	JFCYMO14	92.75
760017	JFCYMO24	439.39
760017	JFCYMODA	92.75
760017	JFCYMOGJ	92.75
760017	JHCYTN54	92.75
760017	JHCYTNAY	92.75
760017	JHCYTNBA	854
760017	JHTWPAH\	92.75
760017	JNBOARAC	92.75
760017	JOLTILCU	569.73
760017	JUNEAKFB	21665
760017	KGTNRIAO	3192
760017	KLMZMIN\	92.75
760017	KLTSPA01	1927.52
760017	KNTPPAAL	1883
760017	KNVLTNFT	92.75
760017	KNVLTNN\	1497.16
760017	KNVLTNQ\	1589
760017	KNVLTNSN	92.75
760017	KNVNTNHI	826
760017	KRVLWVAI	92.75
760017	KSCCMOX\	92.75
760017	KSCDMOIF	92.75
760017	KSCFMOH\	1162
760017	KSCYKSCJ	92.75
760017	KSCYKSHB	1421
760017	KSCYKSLM	560
760017	KSCYKSNH	92.75
760017	KSCYMOEI	560
760017	KSCYMOGI	92.75
760017	KSCYMOM	92.75
760017	KSCYMON\	92.75

760017	KSCYMOPI	602
760017	KSCYMOXI	602
760017	KSCZMOM	609
760017	KSCZMOZI	92.75
760017	KYWSFLAV	861
760017	LARDTXBH	92.75
760017	LARDTXCZ	539
760017	LARDTXIN	92.75
760017	LARETXBF	92.75
760017	LARETXLB	539
760017	LATSPACI	1148
760017	LBCKTX03	92.75
760017	LBCKTXDO	742.21
760017	LBCKTXHJ	693
760017	LBVLILOA	623
760017	LCTPPA01	1715
760017	LDVRMDB	92.75
760017	LDVRMDM	875
760017	LERNPAFC	4809
760017	LFKNTXBL	92.75
760017	LFYTLA98	92.75
760017	LFYTLAAZ	826
760017	LFYTLAML	92.75
760017	LGCYTXAH	1237.04
760017	LKCHLAFU	92.75
760017	LKLDFFLOC	728
760017	LKWDCO1	92.75
760017	LKWDCOM	92.75
760017	LMKNGAA	3388
760017	LMPCCAAI	494.76
760017	LMPCCAAI	494.76
760017	LNBHCBM	92.75
760017	LNBHCAD	1183
760017	LNBHCARS	258.86
760017	LNCLNE88	2261
760017	LNCLNEAN	92.75
760017	LNCSCA50	1911
760017	LNDLPAM	92.75
760017	LNDRWY1	658
760017	LNDRWYA	92.75
760017	LNDRWYB	658
760017	LNHGMD	1834
760017	LNHMMD	92.75
760017	LNNGMI0	616
760017	LNNGMID	92.75
760017	LONDKY12	2072
760017	LONDKYAF	1237.04

760017	LONDKYYJ	1237.04
760017	LONDKYZC	1237.04
760017	LRGOFLNA	728
760017	LRTNVACJ	1976.03
760017	LRTNVAHC	2079
760017	LSAGCAEU	92.75
760017	LSAGCARN	92.75
760017	LSAHCAHZ	309.26
760017	LSANCAGS	92.75
760017	LSANCAHC	92.75
760017	LSANCAMJ	92.75
760017	LSANCAPN	92.75
760017	LSANCAPN	92.75
760017	LSANCAUC	92.75
760017	LSAQCARF	1036
760017	LSAQCAZA	1232
760017	LSAUCAIJ	579.6
760017	LSCRNM84	714
760017	LSCRNMAI	92.75
760017	LSCRNMBE	714
760017	LSCRNMDI	642.46
760017	LSCRNMUJ	714
760017	LSFRTX03	1932
760017	LSLEILAA	574
760017	LSVGNVFT	665
760017	LSVGNVGZ	92.75
760017	LSVLKYDT	826
760017	LSVLKYFU	92.75
760017	LSVLKYLA	826
760017	LSVLNV56	92.75
760017	LSVMKYCK	861
760017	LSVNKYBS	364.49
760017	LSVRNV21	156.8
760017	LTHMNYJT	1918
760017	LTRKAR34	92.75
760017	LTRKAR44	92.75
760017	LTRKARAC	588
760017	LTRKARLL	92.75
760017	LTRKARTJ	644
760017	LTTNCO19	92.75
760017	LVWOKSAI	92.75
760017	LWLLINAF	1582
760017	LWLLMAKJ	791
760017	LWTNOK4J	644
760017	LXTNKY16	742.21
760017	LXTNKYBH	742.21
760017	LXTOKYDP	742.21

760017	LXTOKYLH	742.21
760017	LXTPKYEI	1617
760017	LXTPKYGL	1617
760017	LYBGVAUC	875
760017	MACNGA9	826
760017	MACNGAA	92.75
760017	MACNGAC	92.75
760017	MACOGA1	826
760017	MACOGA1	826
760017	MARNILCX	742.21
760017	MARTTX04	2065
760017	MCALTxcf	92.75
760017	MCALTxEE	602
760017	MCAMTXR	602
760017	MCAMTXS	602
760017	MCLNVAO	92.75
760017	MCLSOKFL	602
760017	MCRAGA0	2611
760017	MDFDORC	92.75
760017	MDFDORE	848.54
760017	MDFDORN	92.75
760017	MDHGOH6	92.75
760017	MDLDTXCI	92.75
760017	MDLDTXC6	693
760017	MDLDTXK6	92.75
760017	MDSNWIA	644
760017	MDSNWIJ6	644
760017	MDSNWIT	644
760017	MDSNWIZ	644
760017	MDTWNY2	5425
760017	MEDSKY01	1617
760017	MESAAZLE	931
760017	MESBAZ62	980
760017	MESCAZXF	980
760017	MESDAZ84	931
760017	METAKY01	826
760017	MEVLINCG	92.75
760017	MEVLINNY	693
760017	MEVLNYBI	644.07
760017	MEVLNYG6	92.75
760017	MGTNTNB	92.75
760017	MIAMFLEK	92.75
760017	MIAMFLG6	92.75
760017	MIAMFLG6	92.75
760017	MIANFLLD	92.75
760017	MIANFLQC	92.75
760017	MIANFLWI	745.5

760017	MIAPFL48	861
760017	MIAPFLJS	861
760017	MIAQFLNF	742.21
760017	MIAQFLOL	861
760017	MIATFLFQ	92.75
760017	MIAUFLGB	92.75
760017	MIAWFLA7	745.5
760017	MIAWFLM	826
760017	MIAWFLQ	861
760017	MIAYFLEM	861
760017	MILNMIAC	2282
760017	MILWWIA	92.75
760017	MILWWIFI	92.75
760017	MILXWIAS	92.75
760017	MILXWIZF	749
760017	MILYWIHL	602
760017	MINLNYPE	1099
760017	MLWKORE	800.1
760017	MMBGOH	592.48
760017	MMPHTNE	92.75
760017	MMPHTNF	92.75
760017	MMPHTNC	92.75
760017	MMPHTN\	92.75
760017	MMPJTNN	92.75
760017	MMPNTN\	1407
760017	MMTHWY	658
760017	MNCHKY1	3983
760017	MNCHNHF	92.75
760017	MNDTCA0	2779
760017	MNGMGU	26244.19
760017	MNOTND/	9331
760017	MNSUVAC	1113
760017	MNVIPAFC	1358
760017	MOBLAL5	826
760017	MOBLALD	781.9
760017	MOBLALF\	281.4
760017	MOBLALJK	92.75
760017	MOBLALT\	826
760017	MOBMALF	826
760017	MONRLAE	92.75
760017	MPLSMNG	92.75
760017	MPLSMNZ	92.75
760017	MPLUMN1	616
760017	MPLUMN2	616
760017	MPSHNJCF	924
760017	MRBGWV2	875
760017	MRBGWV/	256.41

760017	MRBGWV	875
760017	MRBGWV	92.75
760017	MRDNCOA	714
760017	MRDNCTD	473.83
760017	MRNNFL1	3092.6
760017	MRQTMIA	92.75
760017	MRQTMIC	92.75
760017	MRSHTXAI	92.75
760017	MRTNILAN	770
760017	MRTUGAF	861
760017	MRTUGAR	861
760017	MSCWIDB	8040.76
760017	MSKGOK3	602
760017	MSKGOKB	92.75
760017	MSKGOKC	530.18
760017	MSKGOKJ	602
760017	MSSLMT0	92.75
760017	MSSLMTH	658
760017	MSSLMTH	92.75
760017	MSSLMTKI	92.75
760017	MSSLMTO	658
760017	MSTPPAAF	3094
760017	MTGMAL8	826
760017	MTGMAL8	92.75
760017	MTGMALC	92.75
760017	MTGMALII	92.75
760017	MTGNALG	826
760017	MTGNALM	826
760017	MTGNALM	826
760017	MTRELAAE	727.37
760017	MTRELAGE	805
760017	MTRELAOI	805
760017	MTVRWA1	1834
760017	MYGZPRB	20127.8
760017	MYNRMA	2170
760017	NBFRMAB	4361
760017	NCHRSCBE	826
760017	NCHRSCLI	92.75
760017	NGLSAZCI	642.46
760017	NHLDCAFE	714
760017	NHTPNJ57	2023
760017	NPNCNYA	2877
760017	NRFDNJ02	793.38
760017	NRFLVA13	309.26
760017	NRFLVABD	309.26
760017	NRFLVAEC	309.26
760017	NRFLVAXC	1099

760017	NRVLKYAB	1946
760017	NRVLMIRA	665
760017	NSVLTN08	92.75
760017	NSVLTNFU	92.75
760017	NSVLTNGA	92.75
760017	NSVLTNGY	92.75
760017	NSVMTN6	273.35
760017	NSVPTN82	826
760017	NTCHMS3	826
760017	NTCHMSF	826
760017	NWALINAC	714
760017	NWALINAZ	714
760017	NWBGKY1	861
760017	NWBRNCE	714
760017	NWHNCTE	714
760017	NWIBLA34	826
760017	NWNNGA	826
760017	NWNXVAC	924
760017	NWNXVAL	924
760017	NWORLA3	92.75
760017	NWORLAA	805
760017	NWORLAC	92.75
760017	NWORLAE	92.75
760017	NWORLAG	805
760017	NWOTLAV	1365
760017	NWRKNJ0	92.75
760017	NWRKNJ3	92.75
760017	NWRKNJ8	791
760017	NWRKNJC	92.75
760017	NWRKNJD	325.99
760017	NWRKNJIC	1666
760017	NWRLNJ3	791
760017	NWRLNJCI	92.75
760017	NWTNMA	791
760017	NYBKNYLD	92.75
760017	NYCGNY8	92.75
760017	NYCKNYCZ	92.75
760017	NYCKNYGC	714
760017	NYCKNYN	927.78
760017	NYCKNYXV	714
760017	NYCMNYB	714
760017	NYCMNYG	92.75
760017	NYCMNYO	92.75
760017	NYCNYD	92.75
760017	NYCPNYA	307.23
760017	NYCPNYE	92.75
760017	NYCPNYJL	1099

760017	NYCPNYYK	92.75
760017	NYCQNY7E	2240
760017	NYCSNYNV	307.23
760017	NYCSNYNV	92.75
760017	NYCSNYOC	307.23
760017	NYCTNYGV	927.78
760017	NYCUNYCI	92.75
760017	NYCWNYH	2107
760017	NYDFNYOC	1729
760017	OCALFLAZ	92.75
760017	OCALFLDK	868
760017	OCALFLTXX	868
760017	OKCAOKW	532
760017	OKCCOKCC	602
760017	OKCYOK11	532
760017	OKCYOK64	92.75
760017	OKCYOK7E	92.75
760017	OKCYOKFS	92.75
760017	OKCYOKIZ	92.75
760017	OKCYOKYX	92.75
760017	OKCZOKPF	1206.17
760017	OKDLLA03	2474.08
760017	OKDLLAAI	3640
760017	OKLDCALB	92.75
760017	OKLDCAPC	700
760017	OKTNVA11	92.75
760017	OMAHNEC	800.1
760017	OMAHNEY	92.75
760017	OMAJNEFJ	875
760017	OMAKNEX	92.75
760017	OMALNEM	980
760017	ORLDFLCB	92.75
760017	ORLDFLFT	92.75
760017	ORLDFLZD	861
760017	ORLHFLCX	861
760017	ORLIFLJD	861
760017	ORLIFLNB	861
760017	ORLJFLIQ	861
760017	OTVLNY03	5796
760017	OVPKKSPC	92.75
760017	OWBOKYF	745.5
760017	OXFRMS1E	5467.42
760017	OXFRMSAI	5642
760017	OXFRMSDI	5467.42
760017	OXFRMSDI	5642
760017	OXFRWIAF	4431
760017	PCTLID14	536.07

760017	PCTLIDDY	92.75
760017	PDCHKYFU	92.75
760017	PDCHKYLZ	826
760017	PECSTX AQ	92.75
760017	PECSTX BK	4039
760017	PEKNILFP	742.21
760017	PEORAZ61	980
760017	PEORILDH	553.84
760017	PEORILHH	92.75
760017	PEORILOP	92.75
760017	PGHKNYM	714
760017	PHLAPA31	791
760017	PHLAPA80	92.75
760017	PHLAPABP	92.75
760017	PHLAPACD	92.75
760017	PHLAPACE	2954
760017	PHLAPADZ	92.75
760017	PHLAPAKK	92.75
760017	PHLAPAKT	92.75
760017	PHLAPAUJ	92.75
760017	PHLCPAFQ	92.75
760017	PHLDPABN	1672.93
760017	PHLDPAOF	92.75
760017	PHLEPANI	92.75
760017	PHLFPAEC	924
760017	PHNDAZTE	980
760017	PHNEAZHJ	92.75
760017	PHNFAZEJ	848.54
760017	PHNHAZY\	92.75
760017	PHNJAZOB	931
760017	PHNJAZTK	980
760017	PHNKAZ56	980
760017	PHNKAZZI	931
760017	PHNXAZIA	92.75
760017	PHNXAZLA	92.75
760017	PHNXAZQ1	92.75
760017	PHNXAZRJ	92.75
760017	PHNXAZW	92.75
760017	PHNYAZVS	980
760017	PIRRSDAP	92.75
760017	PITBPAFB	92.75
760017	PITBPALC	92.75
760017	PITBPALO	1099
760017	PITDPAHB	92.75
760017	PITEPASM	1099
760017	PIVLLA10	92.75
760017	PIVLMDGV	875

760017	PLANTXAP	819
760017	PLANTXCC	819
760017	PLANTXGC	819
760017	PLAQTX25	1659
760017	PLBGNY21	10423
760017	PLBGNYOV	10423
760017	PLLCLAAD	92.75
760017	PLNBFL03	92.75
760017	PLNBFLAC	781.9
760017	PLSPCABB	805
760017	PNBHFL01	861
760017	PNBLARBG	92.75
760017	PNCYFLFV	92.75
760017	PNCYFLNJ	92.75
760017	PNGPVAA7	3045
760017	PNKNKY01	3227
760017	PNSCFLBY	92.75
760017	PNSCFLGA	745.5
760017	PNSCFLLS	92.75
760017	PNSCFLRH	745.5
760017	PNTCMIEF	1687
760017	PONCPR09	17163.3
760017	PONCPR27	17163.3
760017	POSTTXAG	5397
760017	PRDSNV66	92.75
760017	PRDSNVJB	665
760017	PRLRMSAS	1097.25
760017	PRNVPR01	8354.5
760017	PRVDRI59	841.82
760017	PRVDRIIP	92.75
760017	PRVDRISF	92.75
760017	PRVDRIIF	924
760017	PSDNCAZY	92.75
760017	PSDNTXYC	1435
760017	PSVLNJXB	875
760017	PTLDMEG5	92.75
760017	PTLDMEJH	248.08
760017	PTLDMEKX	92.75
760017	PTLDMEM	92.75
760017	PTLDMESR	92.75
760017	PTLDOREA	92.75
760017	PTLFORBV	92.75
760017	PTLFORRB	92.75
760017	PTLHORKH	931
760017	PTRYVA02	2450
760017	PTSLFLHN	1701
760017	PTSLFLKR	1701

760017	PUBLC095	714
760017	PUBLC0AI	92.75
760017	PVTP0HBM	686
760017	RCFDOH1C	1666
760017	RCFRILDI	92.75
760017	RCFRILNM	92.75
760017	RCFRILSI	644
760017	RCFTILFS	693
760017	RCISILAG	630
760017	RCISILAK	92.75
760017	RCLDWAA	92.75
760017	RCMDTXIN	1946
760017	RCMDVAF	1967
760017	RCMDVAN	92.75
760017	RCMDVAN	92.75
760017	RCMDVAS	309.26
760017	RCMFVALE	896
760017	RCMGVA5	896
760017	RCRDCAA	92.75
760017	RDNGCA4	763
760017	RDNGPAC	309.26
760017	RDTPMIU	92.75
760017	RENONVA	92.75
760017	RENONVA	92.75
760017	RENONVJ	92.75
760017	RENONVM	714
760017	RENONVO	714
760017	RENONVZ	353.36
760017	RENPNV74	714
760017	RKVLMDD	994
760017	RKVLMDJP	791
760017	RLGHNCCC	92.75
760017	RLGHNCFT	92.75
760017	RLGHNCV	861
760017	RLGHNCW	826
760017	RLGINCMS	92.75
760017	RMLSMIKF	92.75
760017	RMVLTX05	2646
760017	ROCHMNC	980
760017	ROCHNY11	784
760017	ROCHNYD	92.75
760017	ROCJNYAD	707
760017	ROMEGAB	826
760017	RONKVA3	92.75
760017	RONKVAB	92.75
760017	RONKVAD	896
760017	RONKVAEC	92.75

760017	RONKVAE\	1596
760017	RPCYSDAC	92.75
760017	RPCYSDIQ	658
760017	RPDRPR13	7830.9
760017	RSMTILOR	616
760017	RSTNVA25	92.75
760017	RSTNVA97	994
760017	RSTNVABN	92.75
760017	RSWLNMA	714
760017	RSWLNMA	92.75
760017	RTLDVTAB	4480
760017	RVSDCABE	707
760017	RVSDCACX	707
760017	RVSDCAHC	707
760017	RVSDCAQ/	92.75
760017	RVSDCAQF	707
760017	RVSDCAW'	714
760017	RXBRMAG	791
760017	RYBKNY01	8764
760017	SALNORCJ	642.46
760017	SANGTXAE	92.75
760017	SAPNNNOE	70369.46
760017	SBNDIN99	602
760017	SBNDINAE	92.75
760017	SBNDINCF	602
760017	SBNDINHH	92.75
760017	SCDMAZO:	931
760017	SCNNPA01	2653
760017	SCRJCAHM	92.75
760017	SCRJCAKF	700
760017	SCRMCAIS	92.75
760017	SCRMCASt	174.44
760017	SCROCACJ	770
760017	SCTNPAAA	92.75
760017	SCVLVA04	959
760017	SETCWACC	92.75
760017	SFFRAZBT	92.75
760017	SFIACACR	714
760017	SGHTMIM	679
760017	SGNWMIE	92.75
760017	SGTPMIFT	679
760017	SGVLTXCJ	1237.04
760017	SHMNTX0!	721
760017	SHMNTX3:	92.75
760017	SHMNTXC	92.75
760017	SHPTLAAS	92.75
760017	SHPTLACM	826

760017	SHPTLAEG	92.75
760017	SHPULA32	826
760017	SHRDORA	2474.08
760017	SKTOCAMI	700
760017	SKTOCAPE	714
760017	SKTPCA27	714
760017	SLKCUT02	800.1
760017	SLKCUT12	92.75
760017	SLKCUT39	875
760017	SLKCUT73	92.75
760017	SLKCUTBH	92.75
760017	SLKCUTJH	875
760017	SLKCUTJX	875
760017	SLKDUTIV	92.75
760017	SLKFUTYJ	875
760017	SLNSCAFN	700
760017	SLSPMDBI	791
760017	SLTSSCAB	1680
760017	SMTPOHA	756
760017	SNANCA9E	92.75
760017	SNANCAG	92.75
760017	SNANCAHJ	658
760017	SNANCAPI	658
760017	SNANCAZK	658
760017	SNANTX09	92.75
760017	SNANTXAK	92.75
760017	SNANTXTC	92.75
760017	SNANTXU\	92.75
760017	SNAOTXCF	609
760017	SNAOTXHF	92.75
760017	SNAOTXHS	489.37
760017	SNAPTXDZ	92.75
760017	SNAPTXXT	92.75
760017	SNBBCANS	1097.11
760017	SNBRCARN	805
760017	SNBSCAEJ	805
760017	SNBUCAA1	642.46
760017	SNDACAH1	700
760017	SNDACASY	92.75
760017	SNDGCAA\	92.75
760017	SNDGCADI	700
760017	SNDGCAGI	92.75
760017	SNDGCAM	92.75
760017	SNDGCAUI	700
760017	SNDGCAW	92.75
760017	SNDGCAY1	263.55
760017	SNDHCAEE	700

760017	SNDHCATL	624.33
760017	SNDICAAP	624.33
760017	SNDICAFM	763
760017	SNDJCAHS	92.75
760017	SNDJCAW7	92.75
760017	SNDPCA44	763
760017	SNDRCAFP	1218
760017	SNDSMNO	714
760017	SNFCCAFB	92.75
760017	SNFCCANJ	92.75
760017	SNFCCAQV	92.75
760017	SNFCCARM	92.75
760017	SNFDCAZN	92.75
760017	SNFENM48	642.46
760017	SNFENMTV	714
760017	SNFGCA54	700
760017	SNFHCA16	700
760017	SNFHCAFA	714
760017	SNJNPR31	8000.3
760017	SNJNPRDD	7830.9
760017	SNJSCAER	579.6
760017	SNJSCAGN	658
760017	SNJSCAJT	92.75
760017	SNJXCAOX	658
760017	SNLNCAFZ	714
760017	SNPDCAFC	92.75
760017	SNTMCACI	92.75
760017	SPBGSCAA	92.75
760017	SPFDIL58	1547
760017	SPFDIL85	92.75
760017	SPFDILGL	588
760017	SPFDILHG	92.75
760017	SPFDMAM	92.75
760017	SPFDMAM	92.75
760017	SPFDMARI	791
760017	SPFDMOE7	644
760017	SPFDMOJI	644
760017	SPFDMOTV	644
760017	SPFDVAUE	1890
760017	SPFEILHN	515.2
760017	SPFEILOW	588
760017	SPFEMAHF	791
760017	SPFUNJ08	1666
760017	SPKNWA50	92.75
760017	SPKNWAE.	92.75
760017	SPKOWA0.	848.54
760017	SRSTFLAZ	309.26

760017	SRVSAZ66	714
760017	STBGMAH.	2681
760017	STBOGA18	92.75
760017	STCHILUC	630
760017	STCRVI02	11507.65
760017	STCRVIAY	11507.65
760017	STCRVIAZ	11507.65
760017	STFRVAAl	742.21
760017	STFRVAIR	1638
760017	STFRVAKH	1638
760017	STGRUTGE	714
760017	STGRUTHC	714
760017	STLSMOQI	92.75
760017	STLUMOTI	92.75
760017	STLVMOP\	92.75
760017	STLWMOZ	532
760017	STLXMOSZ	532
760017	STNGVAFZ	92.75
760017	STNGVAPK	92.75
760017	STPLMNNI	616
760017	STPLMNNW	92.75
760017	STPMMNF	616
760017	STTLWA66	616
760017	STTLWADZ	92.75
760017	STTLWAFN	92.75
760017	STTLWASC	92.75
760017	STTLWAXX	92.75
760017	STTMWAH	581.84
760017	STTNVI04	11507.65
760017	STTOWAFI	92.75
760017	STTPINAF	728
760017	STTPWADI	92.75
760017	SUNRFLOI	861
760017	SVNHGA7I	364.49
760017	SVNHGAAL	92.75
760017	SVNHGAGI	364.49
760017	SVNHGAOI	92.75
760017	SWABMIOI	2093
760017	SXCYIA80	658
760017	SXCYIABD	92.75
760017	SXFLSD96	616
760017	SXFLSDAR	92.75
760017	SXFLSDNI	616
760017	SXFLSDOX	658
760017	SXFLSDYJ	616
760017	SYRCNYFN	714
760017	SYRCNYFS	92.75

760017	SYRDNYIM	362.04
760017	TACMWAE	92.75
760017	TACMWAF	92.75
760017	TACMWAJ	714
760017	TACMWAZ	581.84
760017	TACNWAC	658
760017	TAFTCAAL	763
760017	TAMPFLCF	92.75
760017	TAMPFLFL	92.75
760017	TAMQFL7E	92.75
760017	TAMQFLT/	92.75
760017	TAMVFLPC	92.75
760017	TAMXFL01	309.26
760017	TCSMAZW	92.75
760017	TCSNAZGN	92.75
760017	TCSNAZQF	92.75
760017	TCSNAZXY	658
760017	TCSOAZDN	92.75
760017	TCSOAZTC	658
760017	TCSPAZ42	92.75
760017	TCSPAZFG	714
760017	TCSQAZ47	714
760017	TCSQAZXL	714
760017	THRRTXAR	5705
760017	TLDGALCG	1237.04
760017	TLHSFLBB	309.26
760017	TLHSFLFM	154.63
760017	TLHSFLFT	92.75
760017	TLHSFLGR	309.26
760017	TLHSFLNL	309.26
760017	TLHSFLPB	92.75
760017	TLHTFL85	933.45
760017	TLHTFLZJ	1015
760017	TLAOKM1	1358
760017	TOLDOHM	92.75
760017	TOLDOHU'	92.75
760017	TPKAKSDV	463.68
760017	TPKAKSEV	92.75
760017	TPKAKSKQ	231.91
760017	TPKAKSQY	92.75
760017	TRENNJ37	92.75
760017	TRENNJ48	92.75
760017	TRNGNC12	826
760017	TRRHINAJ	92.75
760017	TRRHINFP	818.3
760017	TRRIIN01	896
760017	TSCLALFS	92.75

760017	TULSOKDK	92.75
760017	TULSOKEV	560
760017	TULSOKFK	927.78
760017	TULSOKGA	92.75
760017	TULTOKBU	92.75
760017	TWSNMDA	1589
760017	TXRKARAV	1239
760017	TXRKTXBK	494.76
760017	TXRKTXEN	494.76
760017	TYLRTXAA	92.75
760017	TYLRTXAE	92.75
760017	TYLRTXEQ	602
760017	TYLSTX18	609
760017	UMTPPAA	1078
760017	UNPKFL25	861
760017	UPMRMDA	92.75
760017	URBNILBM	92.75
760017	UTICNYCI	92.75
760017	VANCWAF	92.75
760017	VCTATX22	602
760017	VISTCA30	763
760017	VLDSGAGZ	826
760017	VLPRFL03	1939
760017	VNCYNJ00	494.76
760017	VNNYCADA	92.75
760017	VNTNTXAC	742.21
760017	VNTRCAVC	763
760017	WACOTX3	92.75
760017	WACOTXB	92.75
760017	WACOTXD	309.26
760017	WASHDC1	994
760017	WASHDC2	92.75
760017	WASHDC2	92.75
760017	WASHDC5	92.75
760017	WASHDCB	92.75
760017	WASHDCE	92.75
760017	WASHDCF	92.75
760017	WASHDCF	92.75
760017	WASHDCF	994
760017	WASHDCG	92.75
760017	WASHDCG	92.75
760017	WASHDCJI	994
760017	WASHDCJF	92.75
760017	WASHDCJI	994
760017	WASHDCLI	92.75
760017	WASHDCLI	92.75
760017	WASHDCN	92.75

760017	WASHDCO	994
760017	WASHDCP	994
760017	WASHDCR	994
760017	WASHDCS	92.75
760017	WASHDCS	92.75
760017	WASHDCT	92.75
760017	WASHDCT	92.75
760017	WASHDCT	92.75
760017	WASHDCU	92.75
760017	WASHDCU	92.75
760017	WASHDCU	994
760017	WASHDCU	994
760017	WASHDCV	92.75
760017	WASHDCV	92.75
760017	WASHDCV	791
760017	WASHDCV	994
760017	WASHDCX	92.75
760017	WASHDCX	92.75
760017	WASHDCY	994
760017	WASHDCY	92.75
760017	WASIDC40	92.75
760017	WASIDC52	92.75
760017	WASIDCA/	994
760017	WASIDCAL	92.75
760017	WASIDCA\	994
760017	WASIDCD†	92.75
760017	WASIDCEA	92.75
760017	WASIDCFN	994
760017	WASIDCG†	994
760017	WASIDCIN	92.75
760017	WASIDCJT	994
760017	WASIDCXY	994
760017	WASIDCZE	875
760017	WASJDCH›	994
760017	WASJDCJO	92.75
760017	WASJDCOI	92.75
760017	WASJDCSP	92.75
760017	WASKDCB	92.75
760017	WASKDCFI	791
760017	WASLDCQ	92.75
760017	WASMDC€	92.75
760017	WASMDC€	1771
760017	WASMDCF	994
760017	WASMDCL	994
760017	WASMDC›	791
760017	WASNDCG	92.75
760017	WASNDCT	1771

760017	WASODC3	791
760017	WASODC5	994
760017	WASODCC	994
760017	WASODCH	791
760017	WASODCC	1771
760017	WASODCT	791
760017	WCHTKSA	463.68
760017	WCHTKSD	92.75
760017	WCHTKSH	92.75
760017	WCHUKSU	532
760017	WDHLCAC	658
760017	WDLWMD	92.75
760017	WDTWMN	714
760017	WHPLNYA	92.75
760017	WHPLNYD	92.75
760017	WHPLNYJ	92.75
760017	WITNNCAI	2443
760017	WLBRPAES	309.26
760017	WLBRPAM	309.26
760017	WLCHWVC	4991
760017	WLFYINEU	1295
760017	WLKUHI	5540.15
760017	WLMGDEC	92.75
760017	WLMGDEF	1099
760017	WLMGDEV	309.26
760017	WLMGNCF	92.75
760017	WLMGNCF	826
760017	WLMNDEC	1351
760017	WLNGWVI	924
760017	WLNGWVI	92.75
760017	WLNGWVI	92.75
760017	WLPTMD0	1421
760017	WLPTPAAF	309.26
760017	WLWDFLA	1836.59
760017	WMLWWI	749
760017	WNCHVAA	92.75
760017	WNCKCAF	92.75
760017	WNDSCAC	1540
760017	WNSLNCC	92.75
760017	WPBHFLDI	92.75
760017	WPBHFLF	861
760017	WPBHFLP	781.9
760017	WPBHFLT	781.9
760017	WPBHFLT	92.75
760017	WPBIFLM	92.75
760017	WPSNNJ1	1834
760017	WPSNNJ3	1834

760017	WRCSMAF	92.75
760017	WRCSMAJ	791
760017	WRCSMAC	92.75
760017	WRWKRIIN	924
760017	WSFDNJN	1778
760017	WSHNCTO	92.75
760017	WSHNCTF	714
760017	WSHNCTH	606.62
760017	WSPRVAO	371.07
760017	WSPRVAO	1890
760017	WSSDFLO7	1197
760017	WSTNFLHE	826
760017	WSWDMA	2044
760017	WTRBCT9	679
760017	WTTWMA	1785
760017	WUTPPAO	1715
760017	WYCRGAF	92.75
760017	YAKMWAE	92.75
760017	YAKMWAC	92.75
760017	YNTNSD09	92.75
760017	YNTWOHC	92.75
760017	YNTWOHE	92.75
760017	YNTWOHJ	623
760017	YNTWOHC	551.53
760017	YNTWOHS	623
760017	YORKPAQC	494.76
760017	YUMAAZFI	92.75
760017	YUMAAZH	714
760017	YUMAAZKI	714
760017	YZCYMSBE	826
760018	ABLNTXEI	106
760018	ABNGVAAI	1237.04
760018	ABNGVAA	1237.04
760018	ABRDMSD	7068.8
760018	ABRDSDCN	752
760018	ACVLAL09	4520
760018	ADLNCABF	1272
760018	AGANGU0	29993.36
760018	AGANGUA	29993.36
760018	AGSTGABE	852
760018	AGSTGAIN	944
760018	AGSTGAYF	944
760018	AGTPPA01	1976
760018	AHVLNCPA	106
760018	AHVLNCPA	106
760018	AKRNOHF	106
760018	ALBQNMK	623.44

760018	ALBQNMS	106
760018	ALBRNMP;	106
760018	ALBSNMFF	623.44
760018	ALBTNM2;	1064
760018	ALBYGAM.	852
760018	ALBYNYAH	106
760018	ALBYNYOZ	351.12
760018	ALBYNYQM	106
760018	ALBYNYSC	1848
760018	ALDRWVA	7720
760018	ALLNTXGM	609.6
760018	ALPITX09	8656
760018	ALPITXCV	824
760018	ALTWPANI	904
760018	ALXNLAFT	106
760018	ALXNLAW^	944
760018	ALXNVAFF	483.92
760018	ALXNVAHM	106
760018	ALXNVAIJ	818.72
760018	ALXPVA96	2280
760018	AMHRNHC	1056
760018	AMRLTXA\	106
760018	AMRLTXGI	106
760018	ANABMD1	2096
760018	ANARMICH	106
760018	ANCRAK5E	12472
760018	ANCRAK6C	12472
760018	ANCRAKAC	12472
760018	ANCRAKAI	2255.84
760018	ANCRAKB+	12472
760018	ANCRAKC\	12472
760018	ANDLVA2C	1060.32
760018	ANJTMDO;	904
760018	ANKNIAMI	1120
760018	ARTNTXAE	640
760018	ARTNVA1S	1000
760018	ARTNVA44	106
760018	ARTNVA7S	904
760018	ARTNVABE	1000
760018	ARTNVAB>	106
760018	ARTNVAC/	372.56
760018	ARTNVAFL	904
760018	ARTNVAH1	904
760018	ARTNVAJE	906.72
760018	ARTNVAJF	1000
760018	ARTNVAJP	106
760018	ARTNVALT	904

760018	ARTOVA43	106
760018	ARTOVAGI	1000
760018	ARTOVAQ4	1000
760018	ASBNVACL	962.88
760018	ASLDKY32	1848
760018	ASLDKYFT	848.24
760018	ATLAGADY	944
760018	ATLAGAZI	106
760018	ATLBGAJV	1413.76
760018	ATLBGAMI	106
760018	ATLBGAPL	893.6
760018	ATLDGAW	106
760018	ATLNGA64	944
760018	ATLNGACY	106
760018	ATLNGAHC	1413.76
760018	ATLNGASB	106
760018	ATLNGASV	106
760018	ATLOGALT	944
760018	ATWRCAB3	106
760018	AURRCO31	664.96
760018	AURRCO45	106
760018	AURRCOC\	106
760018	AUSBTXGV	529.92
760018	AUSTTX56	106
760018	AUSTTXYB	106
760018	AUSUTXKC	106
760018	AUSUTXM.	106
760018	AUSUTXSC	106
760018	AUSVTXCZ	106
760018	AUSYTXFZ	696
760018	BATVNY13	2827.52
760018	BCKLWVEC	106
760018	BDFRNHO5	1056
760018	BDFRNHAI	2912
760018	BDTMOHC	1416
760018	BEVLSCBS	2120.64
760018	BEVRWVA	106
760018	BFLONYCG	106
760018	BFLONYIY	573.28
760018	BFLONYPC	816
760018	BFLONYPS	106
760018	BFLONYUI	573.28
760018	BFLPNYGU	106
760018	BFLQNYAP	816
760018	BFLQNYCG	816
760018	BGSPTXAC	3024
760018	BGSPTXCX	3024

760018	BGSPTXDC	3024
760018	BHLHPADC	1232
760018	BHPKFL70	748.16
760018	BKFDCASA	106
760018	BKFDCAYV	106
760018	BKFECALK	186.8
760018	BLFDWV3E	353.44
760018	BLHMWAF	1120
760018	BLLNDC03	1136
760018	BLNGMTH	106
760018	BLNGMTRH	106
760018	BLNGMTVH	752
760018	BLTMMDA	904
760018	BLTMMDA	106
760018	BLTM MDF	904
760018	BLTMMDY	904
760018	BLTMMDZ	106
760018	BLTNMNBH	106
760018	BLTNMNM	106
760018	BLTRMDYE	904
760018	BNCICA08	880
760018	BNGHNYAH	106
760018	BNGRMEE	106
760018	BNGRMEU	1056
760018	BNHLGABH	984
760018	BNTNILAJ	1413.76
760018	BNTNILAP	1413.76
760018	BOISID58	106
760018	BOISIDAR	106
760018	BOISIDRE	106
760018	BOITID87	1064
760018	BOITIDKG	106
760018	BOTHWAA	1323.12
760018	BRBOVTBK	106
760018	BRHGOHBH	106
760018	BRHMALDH	920
760018	BRHMALFI	106
760018	BRHNALCF	565.44
760018	BRHNALCV	2088
760018	BRHNALJI	106
760018	BRHOALOI	1536
760018	BRLNNH05	11664
760018	BRMLWV0	4408
760018	BRNSMABH	2632
760018	BRPTCT93	776
760018	BRPTCTGS	106
760018	BRPTCTWH	106

760018	BRPTMIAH	1488
760018	BRPTWV2	1744
760018	BRPTWVC	1744
760018	BRSTVA23	106
760018	BRSWOKA	3336
760018	BRTLTNFT	984
760018	BRVLFL01	984
760018	BRWDNYF	106
760018	BRWDTN2	565.44
760018	BRWDTNA	565.44
760018	BRWKGAD	106
760018	BRWKGAD	106
760018	BRWKGAM	944
760018	BRYNTXBC	106
760018	BSMRNDA	106
760018	BSTNMACI	106
760018	BSTNMACI	106
760018	BSTNMAJK	106
760018	BSTNMAZ	106
760018	BSTPMAIG	106
760018	BSTRTXGC	2280
760018	BTCKMIAE	784
760018	BTNRNCAZ	2776
760018	BTRGLADA	944
760018	BTRGLAHJ	1904
760018	BTRGLAOC	106
760018	BTRHLA63	2328
760018	BTRHLAZD	1904
760018	BTVLMDHI	1896
760018	BTVLMDJY	1896
760018	BUMTTXAI	106
760018	BUMTTXBI	106
760018	BUMTTXFI	605.92
760018	BUMUTX4	1424
760018	BUMUTXQ	1424
760018	BURLVTAE	106
760018	BURLVTFT	962.08
760018	BURLVTIB	106
760018	BUTTMT1	106
760018	BWLGKYFI	944
760018	BWLGKYG	944
760018	BWLGOHE	106
760018	BWVLTXHI	106
760018	BWVLXTF	106
760018	BYCYMIBJ	1060.32
760018	BYCYMIGL	1060.32
760018	CDRRIA84	734.24

760018	CDRRIABG	664.96
760018	CDRRIACS	752
760018	CDRRIAOC	106
760018	CFCYCAAF	3808
760018	CHAMVIAI	13151.6
760018	CHCGILBW	106
760018	CHCGILEK	608
760018	CHCGILEV	106
760018	CHCGILFY	106
760018	CHCGILTM	106
760018	CHCGILTQ	608
760018	CHCGILWE	106
760018	CHCGILWF	106
760018	CHCGILYF	106
760018	CHCHILQL	106
760018	CHCHMDA	904
760018	CHCJILBI	720
760018	CHCTILIF	1768
760018	CHCTILZA	1768
760018	CHCVILBZ	106
760018	CHCZILCW	720
760018	CHDBIL15	720
760018	CHNTVADI	1136
760018	CHNTVALK	106
760018	CHRLNC50	106
760018	CHRLNCCJ	106
760018	CHRLNCEX	106
760018	CHRLNCFP	561.12
760018	CHRLNCLG	106
760018	CHRLNCTG	852
760018	CHRNCO	106
760018	CHRXNCID	944
760018	CHTGTNGI	106
760018	CHTGTNIA	852
760018	CHTGTNLY	106
760018	CHTGTNM	106
760018	CHTHTNQ\	106
760018	CHTNSC01	106
760018	CHTNSCGL	106
760018	CHTNSCPC	106
760018	CHTNSCZB	944
760018	CHTNWV2	2248
760018	CHTNWVH	106
760018	CHTNWVL	1024
760018	CHVLVA13	106
760018	CHYNWY7	752
760018	CHYNWYA	106

760018	CHYNWYFI	106
760018	CHYNWYJ1	664.96
760018	CLBGWVC	106
760018	CLBGWVF	106
760018	CLBGWVSI	106
760018	CLEVOHFL	664
760018	CLEVOHIZ	664
760018	CLEVOHJP	106
760018	CLEVOHVF	106
760018	CLEYOHGE	664
760018	CLMASCFT	106
760018	CLMASCH	944
760018	CLMASCR	106
760018	CLMBGAA	944
760018	CLMBGAD	106
760018	CLMBGAD	106
760018	CLMBOHE	106
760018	CLMBOHN	106
760018	CLMBOHN	106
760018	CLMBOHO	106
760018	CLMBSCD	416.56
760018	CLMCOHB	106
760018	CLMCOHO	760
760018	CLMCSC33	944
760018	CLMCSC40	106
760018	CLMHOHV	656
760018	CLSPCO97	969.76
760018	CLSRCO40	106
760018	CMDNNJ1	818.72
760018	CMDNNJ8	904
760018	CMDNNJ9	1504
760018	CMLDMD	962.88
760018	CMRCCAC	816
760018	CMRLCAB	106
760018	CMRNMOM	106
760018	CMSMHIO	1464
760018	CNBLIAAN	106
760018	CNCNOHA	106
760018	CNCNOHA	106
760018	CNCNOHA	106
760018	CNCOOHQ	936
760018	CNCPOH8	106
760018	CNCRNHAI	106
760018	CNCRNHEI	106
760018	CNISNY06	816
760018	CNTLWVO	1056
760018	CNTPOHIG	800

760018	COLNNYIF	2192
760018	CONRTX44	3436
760018	CONRTXCZ	3576
760018	CPGRMOB	106
760018	CPGRMOF	6376
760018	CPGRMOU	6104
760018	CRALID22	2408
760018	CRCHTX82	106
760018	CRCHTX93	106
760018	CRCITXCX	792
760018	CRCITXFG	792
760018	CRCJTXUS	792
760018	CRCTCA03	1512
760018	CRCYVAAC	1000
760018	CRDLILAS	106
760018	CRHLNJYN	912
760018	CRISVI01	13151.6
760018	CRLNPR13	10815.2
760018	CRLSCA46	734.24
760018	CRPNIN13	816
760018	CRPNINBX	106
760018	CSBLCA02	800
760018	CSHYNCAR	2152
760018	CSPRWY64	106
760018	CSPRWY71	752
760018	CSPRWYD7	664.96
760018	CVTNKYDM	106
760018	CVTNLAAL	944
760018	CVTNLAIH	944
760018	CYTNMOA	640
760018	DBLNCAA4	106
760018	DBLNCAFF	880
760018	DBLNGABC	106
760018	DCTRGADf	1413.76
760018	DESMIADV	106
760018	DESMIAFB	106
760018	DESMIAQC	1000
760018	DESOIARR	1064
760018	DLLATXDI	106
760018	DLLCTXIX	106
760018	DLLFTX74	640
760018	DLLKTXKE	688
760018	DLLSTX86	106
760018	DLLSTXCR	353.44
760018	DLLSTXHV	616
760018	DLLSTXUD	106
760018	DLLSTXWC	106

760018	DLLSVA11	1232
760018	DLLUTXMS	106
760018	DLLUTXW)	640
760018	DLLWTXOI	688
760018	DLRITXAM	106
760018	DLRITXDT	824
760018	DLTHMNB	106
760018	DLTHMNF)	106
760018	DLTPMI01	2344
760018	DNBRCTEP	1792
760018	DNVRCOE	106
760018	DNVRCOG	106
760018	DNVRCOM	106
760018	DNVRCOPI	623.44
760018	DNVSCOCF	106
760018	DNVUCOD	704
760018	DNVWCO2	106
760018	DOVRDE4	1272
760018	DOVRDEBI	1272
760018	DRALFL48	984
760018	DRBHFL31	984
760018	DRENILBG	656
760018	DRHMNCC	944
760018	DRHNNCFI	106
760018	DRSYMDA	106
760018	DSHGMDL	2096
760018	DTRTMICF	800
760018	DTRTMIGL	341.28
760018	DTRTMIOF	106
760018	DTRTMIPV	106
760018	DTRTMIRB	106
760018	DTRTMIW)	106
760018	DURNCOG	106
760018	DVNPIABB	106
760018	DWGVILRF	106
760018	DYTNOH7	656
760018	DYTNOHAI	106
760018	DYTNOHW	106
760018	EDENTXAL	4240
760018	EDFDSCAL	1413.76
760018	EDMDOKV	1920
760018	EGPSTX06	7920
760018	EHRTCT77	1552
760018	EHRTCT80	784
760018	EKNSWVA	565.44
760018	ELANCAAL	816
760018	ELCNCA36	872

760018	ELCNCABA	106
760018	ELCYNC19	106
760018	ELDOARBZ	106
760018	ELNSMIEG	741.2
760018	ELOYAZ02	106
760018	ELPSTX30	605.92
760018	ELPSTXCC	106
760018	ELPSTXCF	106
760018	ELPSTXFK	688
760018	ELPSTXQM	106
760018	ELPSTXRE	1592
760018	ELPTTXKL	106
760018	ELPTTXNJ	106
760018	ELPUTXBD	1160
760018	ELRNOKAA	2888
760018	ELZBNJ53	106
760018	ENORSCAA	5040
760018	ENWDCOE	664.96
760018	ENWECON	752
760018	ERIEPA16	106
760018	ERIFPADJ	106
760018	ERTPOHAE	800
760018	ESLSILAU	106
760018	ETRPNVBY	760
760018	EUGNORD	106
760018	EUGOOREI	1064
760018	EURKCAAC	106
760018	EVVLINDW	106
760018	FARGNDD;	106
760018	FARGNDLL	1120
760018	FARGNDS\	106
760018	FATNNJ01	1312
760018	FIFEWADR	816
760018	FJRDPR05	14071.2
760018	FLCHVA05	106
760018	FLCHVA15	606.64
760018	FLCHVAAH	106
760018	FLCHVATC	106
760018	FLGSAZ96	816
760018	FLGSAZFY	816
760018	FLGSAZTD	816
760018	FLNTMIBT	106
760018	FLNTMIQC	704
760018	FLRNAZ24	816
760018	FLRNCO03	816
760018	FLRNSCBC	106
760018	FNDYPAA\	1312

760018	FRBNAKFB	26168
760018	FRCYAR15	688
760018	FRFDNJUU	904
760018	FRFTKYAP	944
760018	FRFXVA98	106
760018	FRFXVAAO	1136
760018	FRFXVAEB	1232
760018	FRFXVAUH	1060.32
760018	FRFYVAFK	1232
760018	FRPKG AFC	944
760018	FRRYVAAH	2334.48
760018	FRRYVAAK	2456
760018	FRSNCAHY	106
760018	FRSNCATB	244.8
760018	FRSPCA15	780.16
760018	FRSPCAUG	752
760018	FRSQCA20	244.8
760018	FSHKNYDN	2912
760018	FTBLTX01	1056
760018	FTDVMA01	3288
760018	FTLDFL04	416.56
760018	FTLDFLBW	106
760018	FTLDFLDN	984
760018	FTLDFLTM	944
760018	FTLEFLAY	106
760018	FTLFLLQ	984
760018	FTMTKYA1	1632
760018	FTMYFLAP	106
760018	FTMYFLAZ	1416
760018	FTMYFLUN	106
760018	FTPRFL54	984
760018	FTPRFLAC	106
760018	FTPRFLCB	106
760018	FTPSFL01	984
760018	FTSMARBS	106
760018	FTSMARZC	640
760018	FTSNMNAI	106
760018	FTUNAZ02	816
760018	FTWOTX11	106
760018	FTWOTX81	608
760018	FTWOTXAI	106
760018	FTWOTXAI	2280
760018	FTWOTXPI	106
760018	FTWPTX76	106
760018	FTWUTXBI	605.92
760018	FTWVTX05	608
760018	FTWYINEQ	106

760018	FTWYINIP	936
760018	FTWYINKC	1464
760018	FVHGILAO	637.28
760018	FVHGILAS	1456
760018	FVHGILBI	106
760018	FYVLARBK	106
760018	FYVLARMV	246.08
760018	FYVLNCAY	106
760018	FYVLNCCO	856
760018	FYVLNCGR	856
760018	GDFRND2I	106
760018	GDJTCOBC	816
760018	GDJTCOIZ	816
760018	GDJTCOJE	106
760018	GDJTCOPR	816
760018	GDRPMIDI	656
760018	GDRPMIHC	106
760018	GDRPMITF	656
760018	GDRQMID	106
760018	GDRQMIQ	656
760018	GHNNOHIK	712
760018	GLAVCA06	872
760018	GLDLCAFR	106
760018	GLDLCASC	106
760018	GLDMAZ4I	1064
760018	GLPTMS41	984
760018	GLPTMS44	984
760018	GLPTMS45	984
760018	GLPTMSA1	106
760018	GLPTMSHJ	2256
760018	GLPTMSLF	984
760018	GLSPCO34	106
760018	GLTNTXAC	688
760018	GLVLWVAI	2120.64
760018	GNBONCC	106
760018	GNBONCN	106
760018	GNBONCP	106
760018	GNBPNCPI	944
760018	GNBYWISZ	792
760018	GNDYFL62	832
760018	GNVLILAG	3120
760018	GNVLSM1I	5016
760018	GNVLNCFM	928
760018	GNVLNCGI	106
760018	GNVLSCAF	106
760018	GNVLSUDE	106
760018	GNVLSCGI	106

760018	GNVLSCUF	106
760018	GNVMSCV	852
760018	GRCYKSEM	3359.76
760018	GRELCONC	816
760018	GRFLMT97	752
760018	GRFLMTBJ	106
760018	GRFLMTLB	106
760018	GRNBMDA	106
760018	GRNBMDA	106
760018	GRNBMDB	106
760018	GRNBMDC	1232
760018	GRNTNM1	816
760018	GRPRTX03	640
760018	GRPSTXIH	1456
760018	GRPVTXW.	1464
760018	GRVLTNDM	106
760018	GRWWVAI	1872
760018	GRWWVAI	1872
760018	GRYLMICR	2656
760018	GSVLFL91	944
760018	GSVLFLAF	106
760018	GSVLFLFW	106
760018	GSVLGAOI	984
760018	GTBGMDC	106
760018	GTBHMD0	1136
760018	GUFDMDA	1288
760018	GUYNPR23	8949.6
760018	GUYNPR54	9548
760018	GUYNPRAI	9548
760018	HBPKCAAE	816
760018	HBTPNJBV	1136
760018	HCKNNJFD	1136
760018	HCKRNCFV	928
760018	HETPPA03	1312
760018	HINSILAD	704
760018	HLNAMTH	106
760018	HLNAMTJE	106
760018	HMNDINJ9	106
760018	HMPNVAR	1856.48
760018	HMSTFL33	3736
760018	HMTMNJJ4	818.72
760018	HNHNCAI	944
760018	HNLLHIDZ	565.44
760018	HNLLHIPK	106
760018	HNLLHIPS	1364.64
760018	HNLLHITL	565.44
760018	HNLLHIWF	1464

760018	HNLMHIBL	1464
760018	HNTNWVN	1178.48
760018	HNVIAL07	944
760018	HNVIALEQ	944
760018	HNVIALFA	106
760018	HNVIALGP	106
760018	HNVIALVY	106
760018	HNVJALES	1552
760018	HOTPNJBC	904
760018	HOVRAL42	1592
760018	HPPGNYA	3360
760018	HPVLGAAF	106
760018	HPVLGABI	984
760018	HPWLVA1	1000
760018	HRBGPAG	106
760018	HRBGPASF	106
760018	HRBGVAE	353.44
760018	HRBGVAQ	1272
760018	HRBHPABJ	1024
760018	HRFRCT91	784
760018	HRLNCA01	9168
760018	HRLNTX83	688
760018	HRLNTXTJ	688
760018	HRVRMAA	3288
760018	HSNNTXKF	688
760018	HSNOTXVE	640
760018	HSONTX34	688
760018	HSTDTXYE	688
760018	HSTGTXIE	106
760018	HSTGTXRJ	696
760018	HSTJTXYU	616
760018	HSTNTXGZ	616
760018	HSTNTXPV	106
760018	HSTNTXTO	616
760018	HSTNTXZT	106
760018	HSTPTXZV	688
760018	HSTXTXAZ	106
760018	HSTXTXBG	106
760018	HSTXTXBI	106
760018	HSTXTXLH	688
760018	HTBGMSF	106
760018	HTRWFLAI	893.6
760018	HTRYPRAF	8949.6
760018	HTSPARAB	106
760018	HWTHNYA	2192
760018	HYVLMDM	1000
760018	HZWDMO	688

760018	IMPRCA10	1392
760018	IMPRCAA+	565.44
760018	IMPRCAAJ	872
760018	INDPKYCJ	1728
760018	INDPOHBA	106
760018	INEZKYAG	2535.36
760018	IPLCIN83	832
760018	IPLCINSS	816
760018	IPLSINCT	106
760018	IPLSINFD	106
760018	IPLSINGJ	219.6
760018	IPLSINHU	688
760018	IPLSINLC	106
760018	IPLSINZU	106
760018	IRNGTX84	106
760018	IRNITXKQ	106
760018	IRNJTX45	936
760018	ISTRNY04	816
760018	JCSNMS91	106
760018	JCSNMSPA	416.56
760018	JCSNMSCU	106
760018	JCSNMSZD	106
760018	JCSNTNFT	106
760018	JCSNTNGB	106
760018	JCSNWX37	106
760018	JCSOMS30	1672
760018	JCVLFL64	944
760018	JCVLFLVM	106
760018	JCVLFLWK	416.56
760018	JCVNFLOA	944
760018	JCVOFSLY	106
760018	JESPGA07	944
760018	JFCYMO14	106
760018	JFCYMO24	502.16
760018	JFCYMODA	106
760018	JFCYMOGJ	106
760018	JHCYTN54	106
760018	JHCYTNAY	106
760018	JHCYTNBA	976
760018	JHTWPAH\	106
760018	JNBOARAC	106
760018	JOLTILCU	651.12
760018	JUNEAKFB	24760
760018	KGTNRIAO	3648
760018	KLMZMIN\	106
760018	KLTSPA01	2202.88
760018	KNTPPAAL	2152

760018	KNVLTNFT	106
760018	KNVLTNNV	1711.04
760018	KNVLTNQF	1816
760018	KNVLTNSN	106
760018	KNVNTNHI	944
760018	KRVLWVAI	106
760018	KSCCMOXI	106
760018	KSCDMOIF	106
760018	KSCFMOHI	1328
760018	KSCYKSCJ	106
760018	KSCYKSHB	1624
760018	KSCYKSLM	640
760018	KSCYKSNH	106
760018	KSCYMOEI	640
760018	KSCYMOGI	106
760018	KSCYMOMI	106
760018	KSCYMONI	106
760018	KSCYMOPI	688
760018	KSCYMOXI	688
760018	KSCZMOMI	696
760018	KSCZMOZI	106
760018	KYWSFLAV	984
760018	LARDTXBH	106
760018	LARDTXCZ	616
760018	LARDTXIN	106
760018	LARETXBF	106
760018	LARETXLB	616
760018	LATSPACI	1312
760018	LBCKTX03	106
760018	LBCKTXDO	848.24
760018	LBCKTXHJ	792
760018	LBVLILOA	712
760018	LCTPPA01	1960
760018	LDVRMDBI	106
760018	LDVRMDMI	1000
760018	LERNPAFC	5496
760018	LFKNTXBL	106
760018	LFYTLA98	106
760018	LFYTLAAZ	944
760018	LFYTLAML	106
760018	LGCYTXAH	1413.76
760018	LKCHLAFU	106
760018	LKLDFLOC	832
760018	LKWDCO1I	106
760018	LKWDCOMI	106
760018	LMKNGAAI	3872
760018	LMPCCAAI	565.44

760018	LMPCCAAI	565.44
760018	LNBJCABM	106
760018	LNBJCADC	1352
760018	LNBJCARS	295.84
760018	LNCLNE88	2584
760018	LNCLNEAN	106
760018	LNCSA50	2184
760018	LNDLPAM	106
760018	LNDRWY1	752
760018	LNDRWYA	106
760018	LNDRWYB	752
760018	LNHGMDC	2096
760018	LNHMMD	106
760018	LNNGMIO	704
760018	LNNGMID	106
760018	LONDKY12	2368
760018	LONDKYAF	1413.76
760018	LONDKYYJ	1413.76
760018	LONDKYZE	1413.76
760018	LRGOFLNA	832
760018	LRTNVACJ	2258.32
760018	LRTNVAHC	2376
760018	LSAGCAEU	106
760018	LSAGCARN	106
760018	LSAHCAHZ	353.44
760018	LSANCAGS	106
760018	LSANCAHC	106
760018	LSANCAM	106
760018	LSANCAPN	106
760018	LSANCAPN	106
760018	LSANCAUC	106
760018	LSAQCARF	1184
760018	LSAQCAZA	1408
760018	LSAUCAIJ	662.4
760018	LSCRNM8	816
760018	LSCRNMAI	106
760018	LSCRNMBE	816
760018	LSCRNMD	734.24
760018	LSCRNMU	816
760018	LSFRX03	2208
760018	LSLEILAA	656
760018	LSVGNVFT	760
760018	LSVGNVGZ	106
760018	LSVLKYDT	944
760018	LSVLKYFU	106
760018	LSVLKYLA	944
760018	LSVLNV56	106

760018	LSVMKYCK	984
760018	LSVNKYBS	416.56
760018	LSVRNV21	179.2
760018	LTHMNYJT	2192
760018	LTRKAR34	106
760018	LTRKAR44	106
760018	LTRKARAC	672
760018	LTRKARLL	106
760018	LTRKARTJ	736
760018	LTTNCO19	106
760018	LVWOKSAI	106
760018	LWLLINAF	1808
760018	LWLLMAK.	904
760018	LWTNOK4	736
760018	LXTNKY16	848.24
760018	LXTNKYBH	848.24
760018	LXTOKYDP	848.24
760018	LXTOKYLH	848.24
760018	LXTPKYEI	1848
760018	LXTPKYGL	1848
760018	LYBGVAUC	1000
760018	MACNGA9	944
760018	MACNGAA	106
760018	MACNGAC	106
760018	MACOGA1	944
760018	MACOGA1	944
760018	MARNILCX	848.24
760018	MARTTX0	2360
760018	MCALTxcf	106
760018	MCALTxEE	688
760018	MCAMTXR	688
760018	MCAMTXS	688
760018	MCLNVAO	106
760018	MCLSOKFL	688
760018	MCRAGA0	2984
760018	MDFDORC	106
760018	MDFDORE	969.76
760018	MDFDORN	106
760018	MDHGOH	106
760018	MDLDTXCI	106
760018	MDLDTXC	792
760018	MDLDTXK	106
760018	MDSNWIA	736
760018	MDSNWIJ	736
760018	MDSNWIT	736
760018	MDSNWIZ	736
760018	MDTWNY	6200

760018	MEDSKY01	1848
760018	MESAAZLE	1064
760018	MESBAZ62	1120
760018	MESCAZXF	1120
760018	MESDAZ84	1064
760018	METAKY01	944
760018	MEVLINCG	106
760018	MEVLINNY	792
760018	MEVLNYBI	736.08
760018	MEVLNYGI	106
760018	MGTNTNB	106
760018	MIAMFLEK	106
760018	MIAMFLG5	106
760018	MIAMFLG\	106
760018	MIANFLLD	106
760018	MIANFLQC	106
760018	MIANFLWI	852
760018	MIAPFL48	984
760018	MIAPFLJS	984
760018	MIAQFLNF	848.24
760018	MIAQFLOL	984
760018	MIATFLFQ	106
760018	MIAUFLGE	106
760018	MIAWFLA7	852
760018	MIAWFLM	944
760018	MIAWFLQ5	984
760018	MIAYFLEM	984
760018	MILNMIAC	2608
760018	MILWWIA5	106
760018	MILWWIFE	106
760018	MILXWIAS	106
760018	MILXWIZF	856
760018	MILYWIHL	688
760018	MINLNYPE	1256
760018	MLWKORE	914.4
760018	MMBGOH	677.12
760018	MMPHTNE	106
760018	MMPHTNF	106
760018	MMPHTNC	106
760018	MMPHTN\	106
760018	MMPJTNN	106
760018	MMPNTN\	1608
760018	MMTHWY	752
760018	MNCHKY1	4552
760018	MNCHNHF	106
760018	MNDTCA0	3176
760018	MNGMGU	29993.36

760018	MNOTNDA	10664
760018	MNSUVAC	1272
760018	MNVIPAF	1552
760018	MOBLAL5	944
760018	MOBLALD	893.6
760018	MOBLALF	321.6
760018	MOBLALJK	106
760018	MOBLALT	944
760018	MOBMALC	944
760018	MONRLAE	106
760018	MPLSMNG	106
760018	MPLSMNZ	106
760018	MPLUMN1	704
760018	MPLUMN2	704
760018	MPSHNJC	1056
760018	MRBGWV2	1000
760018	MRBGWV4	293.04
760018	MRBGWV6	1000
760018	MRBGWV8	106
760018	MRDNCOA	816
760018	MRDNCTD	541.52
760018	MRNNFL1	3534.4
760018	MRQTMIA	106
760018	MRQTMIC	106
760018	MRSHTXAI	106
760018	MRTNILAN	880
760018	MRTUGAF	984
760018	MRTUGAR	984
760018	MSCWIDB	9189.44
760018	MSKGOK3	688
760018	MSKGOKB	106
760018	MSKGOKC	605.92
760018	MSKGOKJ	688
760018	MSSLMT0	106
760018	MSSLMTH	752
760018	MSSLMTH	106
760018	MSSLMTKI	106
760018	MSSLMTO	752
760018	MSTPPAAF	3536
760018	MTGMAL8	944
760018	MTGMAL8	106
760018	MTGMALC	106
760018	MTGMALII	106
760018	MTGNALG	944
760018	MTGNALM	944
760018	MTGNALM	944
760018	MTRELAAE	831.28

760018	MTRELAGI	920
760018	MTRELAOI	920
760018	MTVRWA1	2096
760018	MYGZPRB/	23003.2
760018	MYNRMA/	2480
760018	NBFRMAB	4984
760018	NCHRSCBE	944
760018	NCHRSCLI	106
760018	NGLSAZCI	734.24
760018	NHLDCAFE	816
760018	NHTPNJ57	2312
760018	NPNCNYA/	3288
760018	NRFDNJ02	906.72
760018	NRFLVA13	353.44
760018	NRFLVABD	353.44
760018	NRFLVAEC	353.44
760018	NRFLVAXC	1256
760018	NRVLKYAB	2224
760018	NRVLMIRA	760
760018	NSVLTN08	106
760018	NSVLTNFU	106
760018	NSVLTNGA	106
760018	NSVLTNGY	106
760018	NSVMTN6	312.4
760018	NSVPTN82	944
760018	NTCHMS3I	944
760018	NTCHMSF	944
760018	NWALINAC	816
760018	NWALINA2	816
760018	NWBGKY1	984
760018	NWBRNCE	816
760018	NWHNCTE	816
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760018	NWNNGA/	944
760018	NWNXVAC	1056
760018	NWNXVAL	1056
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760018	NWORLAA	920
760018	NWORLAC	106
760018	NWORLAE	106
760018	NWORLAG	920
760018	NWOTLAV	1560
760018	NWRKNJ0	106
760018	NWRKNJ3	106
760018	NWRKNJ8	904
760018	NWRKNJC	106
760018	NWRKNJD	372.56

760018	NWRKNJIC	1904
760018	NWRLNJ31	904
760018	NWRLNJCI	106
760018	NWTNMA.	904
760018	NYBKNYLD	106
760018	NYCGNY81	106
760018	NYCKNYCZ	106
760018	NYCKNYGC	816
760018	NYCKNYNZ	1060.32
760018	NYCKNYXV	816
760018	NYCMNYB	816
760018	NYCMNYG	106
760018	NYCMNYO	106
760018	NYCNYDZ	106
760018	NYCPNYA\	351.12
760018	NYCPNYE+	106
760018	NYCPNYJL	1256
760018	NYCPNYK	106
760018	NYCQNY7E	2560
760018	NYCSNYN\	351.12
760018	NYCSNYNV	106
760018	NYCSNYOC	351.12
760018	NYCTNYG\	1060.32
760018	NYCUNYCI	106
760018	NYCWNYH	2408
760018	NYDFNYOC	1976
760018	OCALFLAZ	106
760018	OCALFLDK	992
760018	OCALFLTXX	992
760018	OKCAOKW	608
760018	OKCCOKCC	688
760018	OKCYOK11	608
760018	OKCYOK64	106
760018	OKCYOK7E	106
760018	OKCYOKFS	106
760018	OKCYOKIZ	106
760018	OKCYOKYX	106
760018	OKCZOKPF	1378.48
760018	OKDLLA03	2827.52
760018	OKDLLAAI	4160
760018	OKLDCALB	106
760018	OKLDCAPC	800
760018	OKTNVA11	106
760018	OMAHNEC	914.4
760018	OMAHNEY	106
760018	OMAJNEFJ	1000
760018	OMAKNEX	106

760018	OMALNEM	1120
760018	ORLDFLCB	106
760018	ORLDFLFT	106
760018	ORLDFLZD	984
760018	ORLHFLCX	984
760018	ORLIFLJD	984
760018	ORLIFLNB	984
760018	ORLJFLIQ	984
760018	OTVLNY03	6624
760018	OVPKKSPD	106
760018	OWBOKYF	852
760018	OXFRMS15	6248.48
760018	OXFRMSAI	6448
760018	OXFRMSDI	6248.48
760018	OXFRMSDI	6448
760018	OXFRWIAF	5064
760018	PCTLIDDY	106
760018	PDCHKYFU	106
760018	PDCHKYLZ	944
760018	PECSTXAQ	106
760018	PECSTXBK	4616
760018	PEKNILFP	848.24
760018	PEORAZ61	1120
760018	PEORILDH	632.96
760018	PEORILHH	106
760018	PEORILOP	106
760018	PGHKNYM	816
760018	PHLAPA31	904
760018	PHLAPA80	106
760018	PHLAPABP	106
760018	PHLAPACD	106
760018	PHLAPACE	3376
760018	PHLAPADZ	106
760018	PHLAPAKK	106
760018	PHLAPAKT	106
760018	PHLAPAUJ	106
760018	PHLCPAFQ	106
760018	PHLDPABN	1911.92
760018	PHLDPAOF	106
760018	PHLEPANI	106
760018	PHLFPAEC	1056
760018	PHNDAZTE	1120
760018	PHNEAZHJ	106
760018	PHNFAZEJ	969.76
760018	PHNHAZY\	106
760018	PHNJAZOB	1064
760018	PHNJAZTK	1120

760018	PHNKAZ56	1120
760018	PHNKAZZI	1064
760018	PHNXAZIA	106
760018	PHNXAZLA	106
760018	PHNXAZQ1	106
760018	PHNXAZRJ	106
760018	PHNXAZW	106
760018	PHNYAZVS	1120
760018	PIRRSDAP	106
760018	PITBPAFB	106
760018	PITBPALC	106
760018	PITBPALO	1256
760018	PITDPAHB	106
760018	PITEPASM	1256
760018	PIVLLA10	106
760018	PIVLMDGV	1000
760018	PLANTXAP	936
760018	PLANTXCQ	936
760018	PLANTXGC	936
760018	PLAQTX25	1896
760018	PLBGNY21	11912
760018	PLBGNYOV	11912
760018	PLLCLAAD	106
760018	PLNBFL03	106
760018	PLNBFLAC	893.6
760018	PLSPCABB	920
760018	PNBHFL01	984
760018	PNBLARBC	106
760018	PNCYFLFV	106
760018	PNCYFLNJ	106
760018	PNGPVAA1	3480
760018	PNKNKY01	3688
760018	PNSCFLBY	106
760018	PNSCFLGA	852
760018	PNSCFLLS	106
760018	PNSCFLRH	852
760018	PNTCMIEF	1928
760018	PONCPR09	19615.2
760018	PONCPR27	19615.2
760018	POSTTXAG	6168
760018	PRDSNV66	106
760018	PRDSNVJB	760
760018	PRLRMSAS	1254
760018	PRNVPR01	9548
760018	PRVDRI59	962.08
760018	PRVDRIIP	106
760018	PRVDRI5F	106

760018	PRVDRTF	1056
760018	PSDNCAZY	106
760018	PSDNTXYC	1640
760018	PSVLNJXB	1000
760018	PTLDMEG	106
760018	PTLDMEJH	283.52
760018	PTLDMEK	106
760018	PTLDMEM	106
760018	PTLDMESR	106
760018	PTLDOREA	106
760018	PTLFORBV	106
760018	PTLFORRB	106
760018	PTLHORKH	1064
760018	PTRYVA02	2800
760018	PTSLFLHN	1944
760018	PTSLFLKR	1944
760018	PUBLC095	816
760018	PUBLC0AI	106
760018	PVTPOHBM	784
760018	RCFDOH1C	1904
760018	RCFRILDI	106
760018	RCFRILNM	106
760018	RCFRILSI	736
760018	RCFTILFS	792
760018	RCISILAG	720
760018	RCISILAK	106
760018	RCLDWAA	106
760018	RCMDTXIN	2224
760018	RCMDVAF	2248
760018	RCMDVAN	106
760018	RCMDVAN	106
760018	RCMDVAS	353.44
760018	RCMFVALE	1024
760018	RCMGVA5	1024
760018	RCRDCAA	106
760018	RDNGCA4	872
760018	RDNGPAC	353.44
760018	RDTPMIU	106
760018	RENONVA	106
760018	RENONVA	106
760018	RENONVJF	106
760018	RENONVM	816
760018	RENONVO	816
760018	RENONVZ	403.84
760018	RENPNV74	816
760018	RKVLMDD	1136
760018	RKVLMDJP	904

760018	RLGHNCCC	106
760018	RLGHNCFT	106
760018	RLGHNCVW	984
760018	RLGHNCW	944
760018	RLGINCMS	106
760018	RMLSMIKF	106
760018	RMVLTXX05	3024
760018	ROCHMNC	1120
760018	ROCHNY11	896
760018	ROCHNYD	106
760018	ROCJNYAD	808
760018	ROMEGAB	944
760018	RONKVA34	106
760018	RONKVAB	106
760018	RONKVAD	1024
760018	RONKVAE	106
760018	RONKVAE1	1824
760018	RPCYSDAC	106
760018	RPCYSDIQ	752
760018	RPDRPR13	8949.6
760018	RSMTILOR	704
760018	RSTNVA25	106
760018	RSTNVA97	1136
760018	RSTNVABN	106
760018	RSWLNMA	816
760018	RSWLNMA	106
760018	RTLDVTAB	5120
760018	RVSDCABE	808
760018	RVSDCACX	808
760018	RVSDCAHC	808
760018	RVSDCAQ	106
760018	RVSDCAQF	808
760018	RVSDCAW	816
760018	RXBRMAG	904
760018	RYBKNY01	10016
760018	SALNORCJ	734.24
760018	SANGTXAE	106
760018	SAPNNNO	80422.24
760018	SBNDIN99	688
760018	SBNDINAE	106
760018	SBNDINCF	688
760018	SBNDINHH	106
760018	SCDMAZO	1064
760018	SCNNPA01	3032
760018	SCRJCAHV	106
760018	SCRJCAKF	800
760018	SCRMCAIS	106

760018	SCRMCAST	199.36
760018	SCROCACJ	880
760018	SCTNPAAA	106
760018	SCVLVA04	1096
760018	SETCWACC	106
760018	SFFRAZBT	106
760018	SFIACACR	816
760018	SGHTMIM	776
760018	SGNWMIE	106
760018	SGTPMIFT	776
760018	SGVLTXCJ	1413.76
760018	SHMNTX0I	824
760018	SHMNTX3I	106
760018	SHMNTXCJ	106
760018	SHPTLAAS	106
760018	SHPTLACM	944
760018	SHPTLAEG	106
760018	SHPULA32	944
760018	SHRDORA/	2827.52
760018	SKTOCAMI	800
760018	SKTOCAPE	816
760018	SKTPCA27	816
760018	SLKCUT02	914.4
760018	SLKCUT12	106
760018	SLKCUT39	1000
760018	SLKCUT73	106
760018	SLKCUTBH	106
760018	SLKCUTJH	1000
760018	SLKCUTJX	1000
760018	SLKDUTIV	106
760018	SLKFUTYJ	1000
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760018	SLSPMDBI	904
760018	SLTSSCAB	1920
760018	SMTPOHA	864
760018	SNANCA9E	106
760018	SNANCAG/	106
760018	SNANCAHJ	752
760018	SNANCAPI	752
760018	SNANCAZK	752
760018	SNANTX09	106
760018	SNANTXAK	106
760018	SNANTXTC	106
760018	SNANTXU\	106
760018	SNAOTXCF	696
760018	SNAOTXHF	106
760018	SNAOTXHS	559.28

760018	SNAPTXDZ	106
760018	SNAPTXXT	106
760018	SNBBCANS	1253.84
760018	SNBRCARN	920
760018	SNBSCAEJ	920
760018	SNBUCAA1	734.24
760018	SNDACAH1	800
760018	SNDACASY	106
760018	SNDGCAA\	106
760018	SNDGCADI	800
760018	SNDGCAGI	106
760018	SNDGCAM	106
760018	SNDGCAUI	800
760018	SNDGCAW	106
760018	SNDGCAY1	301.2
760018	SNDHCAEE	800
760018	SNDHCAT1	713.52
760018	SNDICAAP	713.52
760018	SNDICAFM	872
760018	SNDJCAHS	106
760018	SNDJCAW1	106
760018	SNDPCA44	872
760018	SNDRCAFP	1392
760018	SNDSMNO	816
760018	SNFCCAFB	106
760018	SNFCCANJ	106
760018	SNFCCAQ\	106
760018	SNFCCARN	106
760018	SNFDCAZN	106
760018	SNFENM41	734.24
760018	SNFENMT\	816
760018	SNFGCA54	800
760018	SNFHCA16	800
760018	SNFHCAFA	816
760018	SNJNPR31	9143.2
760018	SNJNPRDD	8949.6
760018	SNJSCAER	662.4
760018	SNJSCAGN	752
760018	SNJSCAJT	106
760018	SNJXCAOX	752
760018	SNLNCAFZ	816
760018	SNPDCAFC	106
760018	SNTMCACI	106
760018	SPBGSCAA	106
760018	SPFDIL58	1768
760018	SPFDIL85	106
760018	SPFDILGL	672

760018	SPFDILHG	106
760018	SPFDMAM	106
760018	SPFDMAM	106
760018	SPFDMARI	904
760018	SPFDMOE	736
760018	SPFDMOJI	736
760018	SPFDMOT	736
760018	SPFDVAUE	2160
760018	SPFEILHN	588.8
760018	SPFEILOW	672
760018	SPFEMAHF	904
760018	SPFUNJ08	1904
760018	SPKNWA5I	106
760018	SPKNWAE	106
760018	SPKOWA0	969.76
760018	SRSTFLAZ	353.44
760018	SRVSAZ66	816
760018	STBGMAH	3064
760018	STBOGA18	106
760018	STCHILUC	720
760018	STCRVI02	13151.6
760018	STCRVIAY	13151.6
760018	STCRVIAZ	13151.6
760018	STFRVAAI	848.24
760018	STFRVAIR	1872
760018	STFRVAKH	1872
760018	STGRUTGE	816
760018	STGRUTHC	816
760018	STLSMOQI	106
760018	STLUMOTI	106
760018	STLVMOPY	106
760018	STLWMOZ	608
760018	STLXMOSZ	608
760018	STNGVAFZ	106
760018	STNGVAPK	106
760018	STPLMNNI	704
760018	STPLMNNW	106
760018	STPMMNFI	704
760018	STTLWA66	704
760018	STTLWADZ	106
760018	STTLWAFN	106
760018	STTLWASC	106
760018	STTLWAXX	106
760018	STTMWAH	664.96
760018	STTNVI04	13151.6
760018	STTOWAFI	106
760018	STTPINAF	832

760018	STTPWAD	106
760018	SUNRFLO	984
760018	SVNHGA7	416.56
760018	SVNHGAJ	106
760018	SVNHGAG	416.56
760018	SVNHGAO	106
760018	SWABMIO	2392
760018	SXCZIA80	752
760018	SXCZIA8D	106
760018	SXFLSD96	704
760018	SXFLSDAR	106
760018	SXFLSDNV	704
760018	SXFLSDOX	752
760018	SXFLSDYJ	704
760018	SYRCNYFN	816
760018	SYRCNYFS	106
760018	SYRDNYIM	413.76
760018	TACMWAE	106
760018	TACMWAF	106
760018	TACMWAJ	816
760018	TACMWAZ	664.96
760018	TACNWAO	752
760018	TAFTCAAL	872
760018	TAMPFLCF	106
760018	TAMPFLFL	106
760018	TAMQFL7	106
760018	TAMQFLT/	106
760018	TAMVFLPC	106
760018	TAMXFL01	353.44
760018	TCSMAZW	106
760018	TCSNAZGN	106
760018	TCSNAZQF	106
760018	TCSNAZXY	752
760018	TCSOAZDN	106
760018	TCSOAZTC	752
760018	TCSPA42	106
760018	TCSPA4FG	816
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760018	TCSQA4XL	816
760018	THRRTXAR	6520
760018	TLDGALCG	1413.76
760018	TLHSFLBB	353.44
760018	TLHSFLFM	176.72
760018	TLHSFLFT	106
760018	TLHSFLGR	353.44
760018	TLHSFLNL	353.44
760018	TLHSFLPB	106

760018	TLHTFL85	1066.8
760018	TLHTFLZJ	1160
760018	TLSAOKM1	1552
760018	TOLDOHM	106
760018	TOLDOHU'	106
760018	TPKAKSDV	529.92
760018	TPKAKSEV	106
760018	TPKAKSKQ	265.04
760018	TPKAKSQY	106
760018	TRENNJ37	106
760018	TRENNJ48	106
760018	TRNGNC12	944
760018	TRRHINAJ	106
760018	TRRHINFP	935.2
760018	TRRIIN01	1024
760018	TSCLALFS	106
760018	TULSOKDK	106
760018	TULSOKEV	640
760018	TULSOKFK	1060.32
760018	TULSOKGA	106
760018	TULTOKBL	106
760018	TWSNMD/	1816
760018	TXRKARAV	1416
760018	TXRKTXBK	565.44
760018	TXRKTXEN	565.44
760018	TYLRTXAA	106
760018	TYLRTXAE	106
760018	TYLRTXEQ	688
760018	TYLSTX18	696
760018	UMTPPAA	1232
760018	UNPKFL25	984
760018	UPMRMDX	106
760018	URBNILBM	106
760018	UTICNYCI	106
760018	VANCWAF	106
760018	VCTATX22	688
760018	VISTCA30	872
760018	VLDSGAGZ	944
760018	VLPRFL03	2216
760018	VNCYNJ00	565.44
760018	VNNYCAD/	106
760018	VNTNTXAC	848.24
760018	VNTRCAVC	872
760018	WACOTX3	106
760018	WACOTXB	106
760018	WACOTXD	353.44
760018	WASHDC1	1136

760018	WASHDC2	106
760018	WASHDC2	106
760018	WASHDC5	106
760018	WASHDCB	106
760018	WASHDCE	106
760018	WASHDCF	106
760018	WASHDCF	106
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760018	WASHDCG	106
760018	WASHDCJ	1136
760018	WASHDCJ	106
760018	WASHDCJ	1136
760018	WASHDCI	106
760018	WASHDCI	106
760018	WASHDCN	106
760018	WASHDCO	1136
760018	WASHDCP	1136
760018	WASHDCR	1136
760018	WASHDCS	106
760018	WASHDCS	106
760018	WASHDCT	106
760018	WASHDCT	106
760018	WASHDCT	106
760018	WASHDCU	106
760018	WASHDCU	106
760018	WASHDCU	1136
760018	WASHDCU	1136
760018	WASHDCV	106
760018	WASHDCV	106
760018	WASHDCV	904
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760018	WASHDCX	106
760018	WASHDCX	106
760018	WASHDCY	1136
760018	WASHDCY	106
760018	WASIDC40	106
760018	WASIDC52	106
760018	WASIDCA	1136
760018	WASIDCAL	106
760018	WASIDCA\	1136
760018	WASIDCD	106
760018	WASIDCEA	106
760018	WASIDCFM	1136
760018	WASIDCGM	1136
760018	WASIDCIN	106
760018	WASIDCJT	1136

760018	WASIDCXY	1136
760018	WASIDCZE	1000
760018	WASJDCH)	1136
760018	WASJDCJO	106
760018	WASJDCOI	106
760018	WASJDCSP	106
760018	WASKDCBI	106
760018	WASKDCFI	904
760018	WASLDCQ	106
760018	WASMDCE	106
760018	WASMDCE	2024
760018	WASMDCF	1136
760018	WASMDCL	1136
760018	WASMDC)	904
760018	WASNDCG	106
760018	WASNDCI	2024
760018	WASODC3	904
760018	WASODC5	1136
760018	WASODCC	1136
760018	WASODCH	904
760018	WASODCC	2024
760018	WASODCT	904
760018	WCHTKSA)	529.92
760018	WCHTKSD)	106
760018	WCHTKSHI	106
760018	WCHUKSU	608
760018	WDHLCAC	752
760018	WDLWMD	106
760018	WDTWMN	816
760018	WHPLNYA	106
760018	WHPLNYD	106
760018	WHPLNYJN	106
760018	WITNNCAI	2792
760018	WLBPAES	353.44
760018	WLBPPAM	353.44
760018	WLCHWVC	5704
760018	WLFYINEU	1480
760018	WLKUHIBF	6331.6
760018	WLMGDEC	106
760018	WLMGDEF	1256
760018	WLMGDEV	353.44
760018	WLMGNCF	106
760018	WLMGNCF	944
760018	WLMNDEC	1544
760018	WLNGWVI	1056
760018	WLNGWVI	106
760018	WLNGWVI	106

760018	WLPTMD0	1624
760018	WLPTPAAF	353.44
760018	WLWDFLA	2098.96
760018	WMLWWI	856
760018	WNCHVAA	106
760018	WNCKCAF	106
760018	WNDSCAC	1760
760018	WNSLNCC	106
760018	WPBHFLDI	106
760018	WPBHFLF	984
760018	WPBHFLPC	893.6
760018	WPBHFLTH	893.6
760018	WPBHFLTC	106
760018	WPBIFLM	106
760018	WPSNNJ1	2096
760018	WPSNNJ3	2096
760018	WRCSMAF	106
760018	WRCSMAJ	904
760018	WRCSMAC	106
760018	WRWKRII	1056
760018	WSFDNJN	2032
760018	WSHNCTO	106
760018	WSHNCTF	816
760018	WSHNCTH	693.28
760018	WSPRVA0	424.08
760018	WSPRVA0	2160
760018	WSSDFL07	1368
760018	WSTNFLHE	944
760018	WSWDMA	2336
760018	WTRBCT9	776
760018	WTTWMA	2040
760018	WUTPPA0	1960
760018	WYCRGAF	106
760018	YAKMWAE	106
760018	YAKMWAC	106
760018	YNTNSD09	106
760018	YNTWOHC	106
760018	YNTWOHE	106
760018	YNTWOHJI	712
760018	YNTWOHC	630.32
760018	YNTWOHS	712
760018	YORKPAQC	565.44
760018	YUMAAZFI	106
760018	YUMAAZH	816
760018	YUMAAZKI	816
760018	YZCYMSBE	944
760301	ALMDCAA	35.47

760301	ALTRCAAF	162.32
760301	ANCRAKD	140
760301	ANCRAKVF	140
760301	ANCRAKZJ	140
760301	ANCRAKZK	140
760301	AUBNCAD	26.18
760301	BISBAZAA	64.18
760301	BKFDCASD	45.84
760301	BKLYCA72	36.61
760301	BLMTAZA	67.57
760301	BLMTVAA	101.94
760301	BOTHWA2	44.99
760301	BRHMALO	28.71
760301	BRPTCAAC	50.55
760301	BTMTNVO	130.4
760301	CFTNAZAB	159.05
760301	COLSCASD	135.01
760301	CRCYCAAF	252.76
760301	CRCYNV37	68.26
760301	CRCYNV47	68.26
760301	CRCYNVAJ	68.26
760301	DMHDHIB	16.47
760301	DWNVCAA	112.34
760301	ELANCA13	36.35
760301	ELCJCABS	46.72
760301	ELCNCASH	141.5
760301	ELKONV37	177.51
760301	ELKONVAJ	177.51
760301	ELKONVAN	177.51
760301	ELY NVWP	188.25
760301	EURKCAB	210.33
760301	EURKCAJ	210.33
760301	EURKNVA	162.72
760301	EWABHIA	20.13
760301	FLGSAZFY	67.57
760301	FLLNNV19	80.08
760301	FLLNNVAL	80.08
760301	FLRNAZAK	54.39
760301	FRBNAK43	298.68
760301	FRBNAK65	298.68
760301	FRBNAKBP	298.68
760301	FRFDCASD	26.18
760301	FRSNCAHN	23.81
760301	FRSNCATZ	23.81
760301	FTRCAKAD	140
760301	GLDNCOAI	36.28
760301	GLFDNVA	187.17

760301	GLOBAZAF	61.25
760301	HLBKAZAJ	122.08
760301	HLSTCAAM	58.84
760301	HNFRCAAT	73.64
760301	HNFRCASE	73.64
760301	HNLLHIPS	12.81
760301	HNLMHIAI	16.47
760301	HOMRAK0	208.34
760301	HWTHNV0	116.37
760301	INDPCA03	283.09
760301	JCSNCAAC	90.07
760301	JUNEAK33	565.85
760301	JUNEAK40	565.85
760301	JUNEAKAV	565.85
760301	JUNEAKFB	565.85
760301	KGMNAZ2	107.71
760301	KODKAK02	291.98
760301	KODKAK05	291.98
760301	KTCHAK15	916.57
760301	LKPTCAEG	92.48
760301	LSLMCABC	23.06
760301	LSVGNVJC	34.49
760301	LSVGNVJM	22.1
760301	LSVMNVV5	22.1
760301	LVLCNVAA	111.68
760301	LVMRCAW	48.1
760301	MADRCAA	58.38
760301	MDFDORF	45.33
760301	MINDNVAI	30.94
760301	MRCDCAC	108.88
760301	MRPSCASE	60.54
760301	MRTZCACI	44.02
760301	MRVLCAAI	119.85
760301	MTHRCAB.	42.31
760301	MTRYCAC\	51.05
760301	MYVICAAP	76.33
760301	NAPACAN5	52.11
760301	NGLSAZAP	57.88
760301	NLVGNVAI	30.86
760301	NVCYCAAE	68.26
760301	OKLDCAEL	23.27
760301	OKLDCAEZ	23.27
760301	OKLDCALB	23.27
760301	ORNGCAG	55.89
760301	ORVLCABC	62.87
760301	OXNRCABI	28.13
760301	PHNJAZPI	28.52

760301	PHNXAZ42	32.92
760301	PHNXAZDS	28.52
760301	PHNYAZVC	28.52
760301	PHNYAZVF	32.92
760301	PHNYAZVT	32.92
760301	PICHNV01	246.86
760301	PKAPHIAP	54.94
760301	PLMRAKAJ	160.62
760301	PLVLCASD	58.84
760301	PRKRAZAJ	42.27
760301	PRSCAZBC	60.02
760301	QNCYCAAI	101.91
760301	RCRDCALE	30.26
760301	RDBLCASD	70.94
760301	RDCYCABA	23.34
760301	RDNGCACI	33.62
760301	RENONVM	21.99
760301	RENPNVRF	21.99
760301	RILTCASB	38.63
760301	RVSDCACR	44.02
760301	RVSDCAPC	66.27
760301	SCRLCAIO	34.21
760301	SCRMCACT	42.31
760301	SCRQCA30	34.66
760301	SFFRAZAH	62.34
760301	SITKAKAI	710.18
760301	SKTNCAEK	41.06
760301	SKTNCASH	23.34
760301	SKTPCAYO	41.06
760301	SLDTAK10	185.39
760301	SLNSCA68	25.93
760301	SNADCAAC	95.64
760301	SNBBCAAX	28.13
760301	SNCZCADZ	26.18
760301	SNDACAJP	44.17
760301	SNDGCACI	26.18
760301	SNFCCAFM	36.45
760301	SNJSCABU	21.41
760301	SNLNCANL	37.21
760301	SNLOCADK	25.93
760301	SNRACASD	100.55
760301	SNRFCAAN	49.41
760301	SNRSCACS	26.18
760301	SNRSCAEV	26.18
760301	SRVSAZ70	58.46
760301	SSVLCA16	154.28
760301	STJHAZAE	154.71

760301	SWRDAK1	186.41
760301	TCSMAZTC	16.41
760301	TCSNAZBB	30.79
760301	THTCAZAJ	62.34
760301	THVLGAFT	100.12
760301	TNPHNVAI	156.22
760301	UKIHCAMS	109.88
760301	VISLCABO	88.45
760301	VNTRCAVC	26.18
760301	VRCYNVAI	52.88
760301	WCLMSCA	31.79
760301	WDLDCAYI	46.72
760301	WHTRAKO	216.49
760301	WLWSCAS	65.56
760301	WNMCNV	139.33
760301	WNRKAZO	57.88
760301	WVVLCAVS	30.54
760301	YBCYCASD	77.68
760301	YRTNNV12	31.93
760301	YUMAAZO	82.13
760304	MRKKMDA	11.78
760304	WASHDCS	10.8
760307	BETHAK03	685.5
760307	BETHAK05	1623.44
760307	BRRWAKO	1379.98
760307	CLBAAK02	1379.98
760307	KGSLAK06	640.65
760307	KGSLAK10	1425.66
760307	KTZBAKAH	1623.44
760307	MDISAK04	2004.77
760307	MGR TAKO	1623.44
760307	NOMEAK0	298.42
760307	NOMEAK1	1307.8
760307	STPLAK01	1232.64
760307	UNLSAKAC	1379.98
760307	VLDZAK08	538.34
760307	YKUTAKAK	1232.64
760308	CHCGILWF	15.44
760308	FTLDFLNA	42.25
760308	HSTXTX38	18.84
760308	LSAGCAEU	13.83
760308	MIAUFLLS	28.07
760308	MRKKMDA	23.21
760308	NCHRSCFT	18.47
760308	NRWLCTC	34.79
760308	NWORLAC	16.57
760308	SNFDCAZN	17.54

760308	WLBGKY2C	125.71
760309	MDISAK04	2986.67
760311	ABHLMIZE	48.75
760311	ABLNTXEI	41.69
760311	ABLNTXW	71.6
760311	ABLOTXMJ	43.23
760311	ABRDMS0I	412.59
760311	ABRDMSB	275.06
760311	ABRDMSD	275.06
760311	ABRDNC2C	117.07
760311	ABRDWA2	124.62
760311	ABVLLAWI	202.1
760311	ADTPNJ06	59.73
760311	AGSTGAM	87.78
760311	AGSTGAW	52.02
760311	AGSTMEQ	72.27
760311	AHVLNC18	73.88
760311	AHVLNC87	36.94
760311	AHVLNC89	33.46
760311	AIKNSCBF	87.82
760311	AIKNSCWV	79.54
760311	AKRNOHF	58.9
760311	AKRPOH04	53.35
760311	ALAMTXCI	41.41
760311	ALBRNMC	58.57
760311	ALBSNMB	46.57
760311	ALBSNMX	19.84
760311	ALBUNM9	26.38
760311	ALBYGA73	33.46
760311	ALBYGACV	63.69
760311	ALBYGAIP	63.69
760311	ALBYGAJS	36.94
760311	ALBYGAM	36.94
760311	ALBYNYAI	16.85
760311	ALBYOR38	55.94
760311	ALCOTN54	73.6
760311	ALGAWICA	62.22
760311	ALMGNM	153.9
760311	ALNCOHFF	138.08
760311	ALPITX05	409.61
760311	ALPITX09	319.56
760311	ALPITXBS	319.56
760311	ALPITXCV	409.61
760311	ALSPFL78	45.08
760311	ALTHARAF	55.88
760311	ALTMORO	145.87
760311	ALTSOK15	148.95

760311	ALTSPA08	32.51
760311	ALVLAL32	90.13
760311	ALXNLA56	141.66
760311	ALXNLAEJ	94.44
760311	ALXNLAFT	94.44
760311	ALXNLAOH	85.54
760311	ALXNLAOV	121.06
760311	ALXNVAEK	67.32
760311	AMHRMAH	45.86
760311	AMHRNYB	100.59
760311	AMRCGA2	177.26
760311	AMRLTXAH	32.94
760311	AMRLTXGI	32.94
760311	AMRLTXIM	41.41
760311	AMRMTXC	32.94
760311	AMRYMSA	474.73
760311	ANARMICF	57.22
760311	ANARMIEC	31.58
760311	ANCRAKBC	82.99
760311	ANCRAKTZ	262.97
760311	ANCRAKUH	270.54
760311	ANDSAL10	168.41
760311	ANHOCAXH	28.5
760311	ANKNIA37	69.27
760311	ANSOCTCC	69.1
760311	ANTCCA24	82.59
760311	ANTCCAOH	90.41
760311	ANTCIL07	160.83
760311	ANTCTN6C	47.73
760311	ANTNAL63	103.69
760311	ANTSIN04	73.53
760311	APTPMI02	255.44
760311	ARCYKSDR	159.15
760311	ARKDARCV	236.6
760311	ARMROKA	202.13
760311	ARNLMOIH	66.69
760311	ARSNINDC	81.18
760311	ARSNSCAB	42.82
760311	ARSNSCHZ	38.79
760311	ARTNTX03	50.82
760311	ARTNTXEV	56.1
760311	ARTRTXTR	76.06
760311	ASBONCAH	94.41
760311	ASCYTN29	129
760311	ASCYTNAC	138.73
760311	ASHTOH2E	161.73
760311	ASHWWIU	25.59

760311	ASLDKYDF	76.01
760311	ASLDOHDF	318.76
760311	ASLDVADC	92.19
760311	ASTRORBS	155.75
760311	ATHNGAE\	63.69
760311	ATHNGAG`	36.94
760311	ATHNGASE	33.46
760311	ATHNTXM.	228.41
760311	ATLBGAFK	27.54
760311	ATLDGAW.	41.3
760311	ATLNGAPV	27.54
760311	ATLNGASB	24.94
760311	ATLNGATX	13.77
760311	ATLOGAH\	74.18
760311	ATLPGA07	47.23
760311	ATLTIA15	152.11
760311	AUBNAL4&	60.49
760311	AUBNMAA^	94.37
760311	AUBNMEF	62.12
760311	AUBNNYG.	47.73
760311	AURRILJU	88.15
760311	AURRIN10	130.04
760311	AURTCOR)	43.27
760311	AUSCTXW	67.72
760311	AUSTTX65	35.15
760311	AUSTTXDN	64.74
760311	AUSTTXOK	31.84
760311	AUSVTXEP	31.84
760311	AVONINCE	109.47
760311	AZUSCA16	66.51
760311	BACKAK01	487.78
760311	BARBWI19	109.59
760311	BARRVTBV	205.01
760311	BASNMO3	103.31
760311	BATHNYA\	24.97
760311	BATHNYD(	45.24
760311	BATVNYFF	56.49
760311	BAVLTXAK	114.61
760311	BBNSILFX	113.98
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760311	BCYROH32	69.73
760311	BDFRIN22	82.55
760311	BDFRMAH	20.83
760311	BDFRTXGR	45.69
760311	BDTMOHI(	106.8
760311	BENDOR8:	259.17

760311	BEREOHCC	53.25
760311	BETHAK03	685.5
760311	BETHAK05	4018.44
760311	BETNMOI\	67.09
760311	BETNTX11	160.6
760311	BETNTXDC	160.6
760311	BETNTXGC	96.98
760311	BEVLSC34	161.97
760311	BEVLTXGO	121.66
760311	BEWKLAAl	321.03
760311	BFLOMN1\	100.03
760311	BFLONYVA	17.38
760311	BFLQNY58	22.48
760311	BGBKIL42	111.48
760311	BGTNMOV	63.91
760311	BHWDMI0	27.14
760311	BKEGNC01	90.13
760311	BKFDCAEC	31.46
760311	BKFDCASA	31.46
760311	BKFDCAYV	31.46
760311	BKFECAl	55.95
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760311	BKLYMOC\	80.27
760311	BKPKOHD\	72.82
760311	BKVLFL17	180.58
760311	BKVLFL58	233.86
760311	BLARMDD.	97.17
760311	BLASOHNl	34.1
760311	BLDLNJAQ	95.53
760311	BLDSOQF	31.65
760311	BLFDNJ18	78.66
760311	BLHMWA8	23.15
760311	BLLFOH16	67.92
760311	BLLVNE78	44.65
760311	BLLWWA8	23.15
760311	BLMTMSA	763.16
760311	BLNGMTH	48.55
760311	BLRGGAZ	250.52
760311	BLSPMOP2	68.08
760311	BLTMMDJ\	53.45
760311	BLTNINWS	29.97
760311	BLTOINBT	27.14
760311	BLTOINDH	27.14
760311	BLTOMNO\	64.1
760311	BLTPMIKG	27.14
760311	BMBGPA2	60.35

760311	BNARVA02	28.58
760311	BNBKTXDC	49.75
760311	BNGRMEY	64.96
760311	BNHRMIOI	27.14
760311	BNSVILZU	46.92
760311	BNTSARAA	236.67
760311	BOIUIDOZ	40.29
760311	BPTSMIBR	147.9
760311	BRBNCAFK	36.93
760311	BREACA52	54.74
760311	BRFDCTCY	33.08
760311	BRFDWITK	46.49
760311	BRHMALD	47.32
760311	BRHMALKI	96.02
760311	BRHMALQ	66.54
760311	BRHMALU	23.35
760311	BRHMTXIN	141.73
760311	BRHNALCF	36.92
760311	BRHOALRJ	60.49
760311	BRHPAL96	69.72
760311	BRKAAK01	256.22
760311	BRKLVA15	67.65
760311	BRNEFL91	40.51
760311	BRNGARB	85.72
760311	BRNRMNB	31.65
760311	BRPTCTDC	73.19
760311	BRPTCTGS	18.26
760311	BRPTWVG	50.5
760311	BRRWAK0	3774.98
760311	BRSTVA34	61.84
760311	BRSWCAA	39.78
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760311	BRTNMAJI	45.24
760311	BRTNOHGI	66.76
760311	BRTPARAJ	79.45
760311	BRTPNJHL	30.41
760311	BRTRLAAB	149.41
760311	BRTWKY4	102.83
760311	BRVLMN8	71.16
760311	BRVLOKAC	123.35
760311	BRWDCA2	90.41
760311	BRWDTN6	85.59
760311	BRWKGAE	187.51
760311	BRWKMEC	55.39
760311	BRWLSCBE	265.01
760311	BRYNAREN	78.52

760311	BSCYLA54	52.02
760311	BSCYLABC	53.77
760311	BSMRALA5	112.52
760311	BSMRND4	21.96
760311	BSTNMAD	37.44
760311	BSTOMAH	76.41
760311	BSTRMAR2	30.7
760311	BTCKMIFP	54.52
760311	BTCLMIAX	57.22
760311	BTLGWACI	79.97
760311	BTLRPA14	67.27
760311	BTRGLAHT	39.23
760311	BTRGLAOC	27.24
760311	BTRHLA75	27.24
760311	BTRHLAIA	20.86
760311	BTRJLAKM	37.8
760311	BTPPAGT	124.86
760311	BTVLARDL	213.59
760311	BTVLM SAF	562.92
760311	BTVLMSCI	562.92
760311	BUFRGA17	79.54
760311	BUFTSCBQ	42.68
760311	BUHLAL02	109.21
760311	BUMTTXFI	32.94
760311	BUMUTX5	43.23
760311	BUMUTXV	61.18
760311	BURLNC68	36.58
760311	BURLWA3	152.02
760311	BURLWIGN	93.82
760311	BUTTMT5	122.91
760311	BVTNOR97	58.04
760311	BWLGKYF1	36.94
760311	BWLGKYHI	33.46
760311	BWLGKYSI	36.94
760311	BWLGOHII	75.45
760311	BWVLTXHI	41.69
760311	BWVLTXLE	37.76
760311	BWVLTXQI	62.54
760311	BWVMTXC	148.33
760311	BWVMTXF	46.07
760311	BYCNLA10	143.05
760311	BYCYMIGB	68.74
760311	BYCYMIGF	214.54
760311	BYCYMIPF	129.55
760311	BYCYTXFJ	234.63
760311	BYCYTXHM	141.69
760311	BYLKWA26	70.65

760311	BYTWTXTX	115.49
760311	BYVLAR21	135.16
760311	BZMNMTP	29.31
760311	CACYCODJ	103.99
760311	CANDNY31	167.63
760311	CAROMIO5	163.17
760311	CARYNCVI	114.36
760311	CBLSNYCB	130.39
760311	CCBHFL15	62.61
760311	CDCYUT54	202.02
760311	CDHLTCHK	65.12
760311	CDLCMIHC	165.58
760311	CDLSOR21	427.6
760311	CDRRIAJO	44.86
760311	CDTPIL19	76.21
760311	CDTPIL24	76.21
760311	CDTSMIO2	146.66
760311	CDTWARA	276.02
760311	CENLIL10	237.56
760311	CFLDFL10	168.82
760311	CFTNNJEU	26.75
760311	CFTPNC26	96.02
760311	CHBGPACF	25.48
760311	CHCFIL45	55.51
760311	CHCGILEV	36.14
760311	CHCGILNF	15.44
760311	CHCGILTO	27.97
760311	CHCGILWH	15.44
760311	CHCGILWL	17.66
760311	CHCGILWX	18.07
760311	CHCGILWY	81.9
760311	CHCMILNC	57.75
760311	CHCTILIN	103.11
760311	CHCWILAF	47.93
760311	CHCWILNC	110.69
760311	CHDAILNM	47.48
760311	CHDIILXK	31.98
760311	CHESVAMI	43.46
760311	CHHGIL13	73.53
760311	CHHLWA3	88.89
760311	CHICCAAB	31.96
760311	CHLCMOE	176.53
760311	CHLCOH45	157.87
760311	CHMQILBC	25.14
760311	CHMQILDF	39.73
760311	CHNDAZ66	52.24
760311	CHNPCAO5	71.2

760311	CHNTVA3E	39.72
760311	CHPLFLAX	279.59
760311	CHRBNCIC	79.24
760311	CHRLNCCJ	36.94
760311	CHRNNC3I	58.37
760311	CHRNNC5Y	56.26
760311	CHRZNC17	18.47
760311	CHRZNCIO	36.94
760311	CHSKVAEN	87.84
760311	CHSLVAHC	91.32
760311	CHSLVAJD	91.32
760311	CHTGTNGI	46.77
760311	CHTGTNJD	75.25
760311	CHTGTNQI	46.77
760311	CHTHTNGI	50.99
760311	CHTNSCKS	36.94
760311	CHTNSCQI	54.14
760311	CHTNSCZV	18.47
760311	CHVSCALV	59.32
760311	CHYNWYFI	21.92
760311	CKVLTN54	153.11
760311	CLANAL40	208.67
760311	CLBAAK02	3774.98
760311	CLBGWVAI	28.65
760311	CLBNTXKM	87.01
760311	CLCYCAKO	64.08
760311	CLDIMIBC	138.35
760311	CLEVOH94	25.25
760311	CLEVOHJM	24.42
760311	CLEVTN91	100.71
760311	CLEVTNRN	100.71
760311	CLEXOHVL	37.88
760311	CLEYOHUC	25.25
760311	CLFRMD14	61.29
760311	CLFXLAAK	502.73
760311	CLHGVABV	46.75
760311	CLHLSCAB	205.28
760311	CLHMPAAI	31.17
760311	CLHMPAAI	31.17
760311	CLHNGACT	129
760311	CLHNKYST	187.03
760311	CLIVIA29	41.07
760311	CLMALA05	253.53
760311	CLMAMDCI	32.53
760311	CLMAMO7I	73.31
760311	CLMASCA7	33.39
760311	CLMASCFT	55.41

760311	CLMASCGR	33.39
760311	CLMASCIN	36.94
760311	CLMATNO5	113.41
760311	CLMATNAI	125.21
760311	CLMBGAAI	33.15
760311	CLMBGARI	30.02
760311	CLMBIN45	27.14
760311	CLMBMS3	325.11
760311	CLMBMSB	538.39
760311	CLMBMSEI	538.39
760311	CLMBOHF	29.94
760311	CLMBOHN	29.94
760311	CLMBOHN	29.94
760311	CLMBSC13	36.94
760311	CLMBSCKI	36.94
760311	CLMBSCN8	63.69
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760311	CLMDSC03	33.46
760311	CLMDSC04	64.73
760311	CLMDSCIZ	98.77
760311	CLMEOHII	85.86
760311	CLMKOH44	55.51
760311	CLMKOH45	62.26
760311	CLMLOHRI	53.25
760311	CLMNAL8C	111.3
760311	CLMTFL48	222.82
760311	CLPKMDDI	30.34
760311	CLPLWA07	151.83
760311	CLPPVA33	51.91
760311	CLRMOKKI	80.1
760311	CLSSCOXN	29.31
760311	CLSTTXBP	87.89
760311	CLSTTXFV	35.01
760311	CLTAOHAI	158.33
760311	CLTNIA31	92.91
760311	CLTNNC31	83.38
760311	CLTNNCAH	128.48
760311	CLVLINGP	41.98
760311	CLVLTN20	192.19
760311	CLVLTN63	132.47
760311	CLVLTN71	146.25
760311	CLVLTNJA	250.92
760311	CLVSCA18	52.09
760311	CLVSNM26	262.45
760311	CLWRFL67	80.96
760311	CMBROHA	40.31

760311	CMDNSCA	145.48
760311	CMDNTN0	222.42
760311	CNBLIAAC	46.7
760311	CNBLIAJR	46.7
760311	CNCDMOE	56.06
760311	CNCNOHA	43.45
760311	CNCPOHK	58.32
760311	CNCRNHA	50.3
760311	CNMNCTB	82.18
760311	CNNTCOC	45.53
760311	CNRPMN6	61.48
760311	CNTNGA8	109.51
760311	CNVLTN02	192.19
760311	CNWYARB	73.76
760311	CNWYARH	122.15
760311	CNWYARIN	116
760311	CNYRGATF	122.56
760311	COCOFL20	36.94
760311	COCOFLDJ	55.41
760311	CODYWY3	359.55
760311	COLNNY81	30.53
760311	CONCTN04	215.87
760311	CONRTXP	110
760311	CORDGA2	175.71
760311	CORNCA9	41.48
760311	COVLIA22	31.65
760311	COVLIABB	31.65
760311	COVLILIF	27.14
760311	CPCNFLAP	103.68
760311	CPCRFL79	98.15
760311	CPGRMOR	38.57
760311	CPGRMOZ	42.58
760311	CPVLILDQ	112.42
760311	CRBGVACF	141.59
760311	CRCHTX93	31.92
760311	CRCHTXGC	71.6
760311	CRCHTXKG	48.7
760311	CRCITXTV	47.88
760311	CRCYCAAE	313.86
760311	CRCYNVKE	83.31
760311	CRGBFLME	28.07
760311	CRHLTXAA	266.04
760311	CRLDNYEC	93.9
760311	CRLSPA27	25.48
760311	CRPNINJV	51.86
760311	CRRNILAE	84.32
760311	CRSCTX15	128.95

760311	CRSPKYAZ	53.93
760311	CRTHTNAH	219.37
760311	CRTNGAKE	92.25
760311	CRTNMSO4	216.07
760311	CRTNTXPS	71.18
760311	CRVCILAO	69.52
760311	CRVLGA97	102.83
760311	CRVLGAGJ	170.29
760311	CRVLOHFV	147.18
760311	CRVSOR62	23.15
760311	CSADAZ13	88.55
760311	CSGRAZEU	107.69
760311	CSHTLAAC	333.55
760311	CSMSCAFR	28.5
760311	CSPRWY5E	21.98
760311	CSRKCO61	61.93
760311	CTBCPACX	110.92
760311	CTDLAL03	55.41
760311	CTHTCAIP	36.93
760311	CTPBPA27	75.41
760311	CTPHOHAI	52.46
760311	CTRDFL20	77.42
760311	CTSKNY14	166.85
760311	CTVLMD1C	81.24
760311	CTVLMOW	324.95
760311	CTWHOHB	72.12
760311	CVGTWA1	61.93
760311	CVTNKYAE	48.06
760311	CVTNLABP	175.48
760311	CYFLOH08	101.33
760311	CYTNAL10	274.42
760311	DAVLIL33	104.37
760311	DAVLILDB	115.23
760311	DAVLKY55	113.41
760311	DAVLVA24	69.03
760311	DBLNGA3E	145.17
760311	DBLNGABG	160.27
760311	DBLNGABU	80.14
760311	DBLNGACC	208.67
760311	DCRHIAAA	152.05
760311	DCTRALAT	36.94
760311	DCTRALCF	55.41
760311	DCTRALFL	33.46
760311	DCTRIL66	104.95
760311	DCTRTX18	115.7
760311	DDCYKSCN	33.74
760311	DELDFL32	92.25

760311	DENTOHBY	65.23
760311	DESMIADL	19.59
760311	DESOIAHH	19.59
760311	DESOIARA	44.86
760311	DFNCOH17	115.23
760311	DGVLGACF	62.54
760311	DIXNIL13	109.27
760311	DKLBILAM	83.23
760311	DKSNTN32	113.41
760311	DLBHFLFZ	56.26
760311	DLJTAK05	237.32
760311	DLLATXSE	61.83
760311	DLLBTXHL	31.19
760311	DLLNTX71	41.41
760311	DLLSTX86	15.59
760311	DLLSTXYN	25.88
760311	DLRITXIL	46.57
760311	DLRITXKN	101.76
760311	DLTHMN71	21.78
760311	DLTIGA06	76.35
760311	DLTNGA18	112.59
760311	DLWROH4	81.31
760311	DMPLAL11	401.66
760311	DMPLAL23	335.08
760311	DNKRNY15	50.86
760311	DNNSMS0	618.05
760311	DNSNCTAL	142.38
760311	DNTNTXR\	36.53
760311	DNVRCOG	20.63
760311	DNVTCODI	19.37
760311	DNVTCOE\	47.51
760311	DOVRDE66	26.91
760311	DOVRNHU	166.42
760311	DOVRTN05	120.7
760311	DPHNAL10	64.73
760311	DRBSMI16	46.49
760311	DRDRLA15	173.99
760311	DRHMNCB	49.27
760311	DRHMNHU	58.51
760311	DRHONCP5	98.11
760311	DRMOMA1	49.38
760311	DRNTOKEF	310.14
760311	DRNTOKF7	280.92
760311	DRPKTXLC	113.55
760311	DRTNSC21	148.37
760311	DTHNALRF	70.35
760311	DTLKMN25	116.94

760311	DTRTMIOH	23.85
760311	DTRTMIPV	47.7
760311	DTRUMID\	23.85
760311	DTRUMIIL	73.25
760311	DTRVMIJZ	27.14
760311	DTRXMIQZ	90.33
760311	DUBQIA61	37.27
760311	DUMSTX1:	38.43
760311	DUNNNCO	166.45
760311	DURNCO1:	254.85
760311	DVNPIA94	36.17
760311	DWNYCA6	34.33
760311	DWTWPAI	90.05
760311	DYBGTNFF	143.05
760311	DYBHFLEM	33.46
760311	DYTNOHAI	29.97
760311	DYTNOHK	29.97
760311	DYTNTN05	175.71
760311	EALTILAK	125.5
760311	EBNSPACN	45.34
760311	EBTNGAAZ	194.83
760311	EBWKNJGI	26.75
760311	ECLDOH13	99.82
760311	EDBGTXXL	71.5
760311	EDTNKYAA	91.55
760311	EFHMIL87	102.3
760311	EFIELA01	253.53
760311	EGPSTXAM	247.09
760311	EGPSTXKX	349.65
760311	EKHTINDS	70.35
760311	EKNSWVC	59.88
760311	EKRVMN2:	98.08
760311	ELCJCA69	59.23
760311	ELCNCA36	190.66
760311	ELCNCA64	172.7
760311	ELCNCAAT	190.66
760311	ELCYNC39	168.87
760311	ELDOAR35	200.17
760311	ELDOARBZ	220.99
760311	ELDOARCK	220.99
760311	ELDOKSBV	168.38
760311	ELKONV46	351.6
760311	ELMNCAD	80.44
760311	ELNSMIPD	44.23
760311	ELPSTXCE	63
760311	ELPSTXCG	28.86
760311	ELPSTXRN	36.99

760311	ELPTTXVW	44.52
760311	ELPUTXFN	73.33
760311	ELPWTXGF	97.31
760311	ELPWTXRM	66.87
760311	ELPXTXSK	73.33
760311	ELSGCALA	31.46
760311	ELWDGAA	102.03
760311	ELYROH52	117.44
760311	ELZBNJ93	27.06
760311	EMPRKSH\	135.97
760311	ENFDCTDY	88.83
760311	ENIDOK04	33.74
760311	ENIDOK26	55.88
760311	ENLLGA06	107.82
760311	ENNSTXDX	212.93
760311	EOVRSC22	98.77
760311	EOVRSC23	98.77
760311	EOVRSC24	98.77
760311	EOVRSCAB	98.77
760311	EOVRSCAS	98.77
760311	EPDRCAEY	80.02
760311	EPHRPA49	63.01
760311	EPNTMI09	64.52
760311	ERIEPAGB	39.55
760311	ERLYTXAB	41.85
760311	ESCNMI10	145.65
760311	ESLSILAB	43.05
760311	ESLSILAU	43.05
760311	ESLYSC01	101.33
760311	ESLYSC31	101.33
760311	ESMNGA2	222.42
760311	ESPNGAAF	64.19
760311	ESTNMDIZ	55.19
760311	EUCLWIGZ	29.97
760311	EUCLWIYP	27.14
760311	EUGNORZI	44.86
760311	EURKCAES	264.56
760311	EURKCAKC	292.08
760311	EVNSCO08	130.68
760311	EVRUWA3	34.84
760311	EVVMINW	44.23
760311	EWVLIL21	57.75
760311	EZTWKY40	134
760311	EZTWPA15	99.66
760311	FAMTWVA	55
760311	FAMTWVF	43.94
760311	FARGNDES	12.11

760311	FARGNDT	48.55
760311	FATHSD02	826
760311	FDULWIVK	118.61
760311	FDWYWAE	51.75
760311	FKLNPADF	119.3
760311	FLCHVA91	31.7
760311	FLGSAZ56	112.35
760311	FLNTMITG	29.97
760311	FLNUMIET	29.97
760311	FLRNALAZ	222.87
760311	FLRNALBF	148.58
760311	FLRNALCG	134.58
760311	FLRNAZ24	222.22
760311	FLRNKY82	58.32
760311	FLRNSC85	33.46
760311	FLRNSCBC	36.94
760311	FLRNSCIM	63.69
760311	FLRSMOOS	59.6
760311	FLRVKS01	168.38
760311	FLRVMAK	59.62
760311	FLSMCAGE	64.65
760311	FLSMCAOS	39.04
760311	FLTPIL01	271.04
760311	FLTPMISG	103.95
760311	FNTACAYV	47.16
760311	FRBGVAFV	101.45
760311	FRBNAK48	256.22
760311	FRBNAKBP	209.38
760311	FRCYARDR	223.81
760311	FRDSMD2	31.82
760311	FRFDCAAC	31.96
760311	FRFTKYAP	36.94
760311	FRFTKYIC	33.46
760311	FRFXVAF	30.74
760311	FRFXVAZX	40.65
760311	FRHDNJAT	22.38
760311	FRLKMN1	79.45
760311	FRMTNE3	85.51
760311	FRMTOHG	80.29
760311	FRMVCA3	36.93
760311	FROKCAEF	36.93
760311	FRPKGA98	102.03
760311	FRPTIL31	137.28
760311	FRPTTX09	194.18
760311	FRPTTX14	194.18
760311	FRSDTX21	78.05
760311	FRSDTXHA	86.17

760311	FRSNCANI	32.09
760311	FRSQCAOZ	63.99
760311	FRTNMED1	84.77
760311	FRTNMO1	189.3
760311	FRTNNM90	297.91
760311	FRVLVA26	146.16
760311	FRWDWAC	48.55
760311	FSTSMOCY	121.76
760311	FTBGMAJS	132.06
760311	FTBLVA23	54.38
760311	FTBLVA32	67.32
760311	FTBNGA18	59.23
760311	FTCMCO15	108.25
760311	FTCMCO35	87.98
760311	FTCMKY03	250.92
760311	FTCMKYBC	250.92
760311	FTGBOK07	190.83
760311	FTGRGAAF	55.41
760311	FTGRMIDN	145.65
760311	FTHRMT05	12.78
760311	FTJNSCAF	55.41
760311	FTKNKY21	159.77
760311	FTLDFL46	93.28
760311	FTLDFLBB	37.33
760311	FTLDFLNA	42.25
760311	FTLFFLMB	64.14
760311	FTMZFL51	37.19
760311	FTPRFLFD	73.19
760311	FTPSLA01	356.09
760311	FTPSLA14	237.4
760311	FTSMARBS	37.25
760311	FTSNAROL	51.76
760311	FTTPILAH	75.78
760311	FTWBINGC	77.02
760311	FTWBOHA	75.58
760311	FTWOTX18	49.75
760311	FTWOTXAI	41.99
760311	FTWPTX76	27.99
760311	FTWYINDL	75.8
760311	FVHGILEU	53.25
760311	FXBOMAIA	113.63
760311	FYVLARBK	60.97
760311	FYVLARCY	55.22
760311	FYVLNCHB	19.46
760311	FYVLTN06	238.9
760311	FYVMARB1	60.97
760311	GALLTN88	145.48

760311	GDCTWISE	27.14
760311	GDFRNDEI	29.34
760311	GDISNE52	23.15
760311	GDJTCOSZ	24.48
760311	GDRPMIBI	29.97
760311	GDRPMIHI	29.97
760311	GDRPMNB	31.65
760311	GDRRMICZ	29.97
760311	GDRRMIRI	44.23
760311	GDSDALFT	36.94
760311	GENSNY25	177.4
760311	GENVNYFI	57.74
760311	GFTPMIKG	56.85
760311	GFTPMIKS	51.49
760311	GLBONC5C	228.19
760311	GLBONCJT	240.41
760311	GLBRMD4I	38.78
760311	GLCSNJ20	22.38
760311	GLDLAZFI	65.87
760311	GLDMAZJI	65.87
760311	GLDNCONI	44.29
760311	GLHGILJS	78.08
760311	GLLPNM1I	238.72
760311	GLPLOHAP	141.14
760311	GLPTMS9C	60.49
760311	GLPTMSAI	36.94
760311	GLTNTXAC	134.31
760311	GLTNTXBX	201.46
760311	GLTSILAG	162.83
760311	GLTTWY7C	232.75
760311	GNBONCC	29.89
760311	GNBONCN	36.94
760311	GNBONCP	36.94
760311	GNBONCQ	63.69
760311	GNBONCSI	36.94
760311	GNBQNC3	54.14
760311	GNBQNCLI	18.47
760311	GNBYWIOI	62.72
760311	GNBYWIPZ	41.81
760311	GNBYWIVI	41.81
760311	GNBYWIZZ	41.81
760311	GNFDMAA	54.61
760311	GNFDWIBI	107.02
760311	GNGSTXCE	38.67
760311	GNISNY02	37.73
760311	GNVLMS1I	260.76
760311	GNVLMS2I	236.2

760311	GNVLNCLK	28.66
760311	GNVLSCRA	50.52
760311	GNVLSCVS	45.76
760311	GNVLTXFV	105.24
760311	GNVMSCN	50.52
760311	GNWDMS	252.85
760311	GNWDSCF	42.68
760311	GNZLLA72	121.37
760311	GRCYILCS	80.71
760311	GRCYKSJE	148.07
760311	GRECN62	84.37
760311	GRFLMT45	164.66
760311	GRFNGABI	115.53
760311	GRFTINEM	113.9
760311	GRHLCABS	57.79
760311	GRHVMIDI	106.84
760311	GRLETXPU	67.72
760311	GRNBMD9	25.69
760311	GRNBMDC	25.69
760311	GRNDMS2	443.73
760311	GRNLNY07	44.61
760311	GRNRNC38	66.84
760311	GRNTALAA	177.29
760311	GRPSOR25	86.14
760311	GRPVTXDI	96.67
760311	GRRVKY06	142.24
760311	GRRVKYAA	142.24
760311	GRTWDEG	52.85
760311	GRTWSCBI	133.23
760311	GRTWSCJY	133.23
760311	GRVLTNAV	109.11
760311	GRVYCAN5	78.37
760311	GRWDAK0	471.42
760311	GSTANCFN	88.01
760311	GSVLFLHV	55.59
760311	GSVLFLKM	63.83
760311	GSVLFLSP	37.06
760311	GSVLFLVA	33.57
760311	GSVLGABC	111.6
760311	GSVMFL32	33.57
760311	GSVMFLOI	63.83
760311	GTBGPA26	61.51
760311	GULDNY02	38.35
760311	GYLRMIHN	241.58
760311	HAYSKSGU	227.75
760311	HBBSNM6	154.04
760311	HBBSNMB	85.03

760311	HBHTOHIC	92.57
760311	HBNGMN1	31.65
760311	HBRTINIX	102.27
760311	HBSPARAY	294.27
760311	HBSPARBF	270.5
760311	HCKNNJHF	22.38
760311	HCKRNCEF	107.05
760311	HCVLNYIK	36.48
760311	HDFDNJAL	27.06
760311	HEMTCAEI	37.16
760311	HETPPAJG	49.57
760311	HGPNNC9I	85.45
760311	HGTNLAAI	167.8
760311	HGTNLAAI	143.39
760311	HGTWMDI	32.53
760311	HHTNTX2E	86.36
760311	HHTWMDI	39.24
760311	HILHFLJ	58.37
760311	HINSILAD	21.16
760311	HIRMGA1E	87.52
760311	HLLYMICT	128.8
760311	HLNAMT8I	23.15
760311	HLWDFL9I	56.45
760311	HLWDFLXI	101.52
760311	HMBGNY3	100.59
760311	HMNDINO	63.76
760311	HMNDLA4	140.94
760311	HMPSNY5I	35.23
760311	HMSSFL07	190.92
760311	HMTMNJ4	67.65
760311	HNBLMOC	192.73
760311	HNCYFLBX	143.26
760311	HNFRCALN	89.88
760311	HNHNSCAI	64.73
760311	HNLLHI88	11.1
760311	HNRTNY4E	65.04
760311	HNSNIL02	59.8
760311	HNSNNC4I	102.18
760311	HNSNNVCI	26.13
760311	HNSPNV01	42.09
760311	HNTNWVA	53.87
760311	HNTNWVR	57.54
760311	HNVIAL58	93.17
760311	HNVIALAJ	56.26
760311	HNVIALLI	93.17
760311	HNVIALMI	93.17
760311	HNVIALWF	93.17

760311	HNVTX23	108.89
760311	HNVJALUD	79.62
760311	HNVLGA16	143.26
760311	HNVLGAAI	206.2
760311	HNVRNHA	134.18
760311	HNVRPABI	77.11
760311	HOTNTX56	62.12
760311	HOWLMI1	160.83
760311	HOXIARAD	165.98
760311	HPTPPADV	29.43
760311	HPVLKY11	125.21
760311	HPVLKY74	113.41
760311	HRBGARAI	156.19
760311	HRBGVA45	69.43
760311	HRFRCTBI	37.48
760311	HRFRCTGA	37.48
760311	HRFSCT83	33.94
760311	HRHTTX09	86.89
760311	HRLNTXUX	29.83
760311	HRMTPAG	57.54
760311	HRNVNYAI	184.71
760311	HRSNAR67	73.45
760311	HRTWMO7	47.39
760311	HRVYLAWI	86.15
760311	HSBSFL04	159.77
760311	HSHDNY0C	37.11
760311	HSNRTXYV	58.11
760311	HSNSTXQV	57.98
760311	HSOPTXAT	71.89
760311	HSOQTXSE	66.34
760311	HSTBTXPL	74.08
760311	HSTFTXRT	46.88
760311	HSTNTXFH	86
760311	HSTNTXNY	63.77
760311	HSTSTXHG	41.66
760311	HSTSTXUH	68.08
760311	HSTWTX42	61.18
760311	HSTWTX51	84.02
760311	HSTXTX38	18.84
760311	HSTXTXAZ	37.69
760311	HSTXTXDX	25.88
760311	HTBGMS9I	184.21
760311	HTBGMSF7	113.57
760311	HTBOPADI	30.17
760311	HTSNKSAG	33.74
760311	HTSNMN2	64.91
760311	HTSPAR49	170.74

760311	HTSPARAB	144.14
760311	HTSPARFA	230.7
760311	HTTPINBI	135.63
760311	HVLCNC26	120.99
760311	HWTXXBI	71.5
760311	HYDNIDDC	92.14
760311	HYNSMAH	74
760311	HYVLMR.	81.2
760311	HYVLOR08	57.56
760311	HYVYVA19	32.84
760311	HYWSCAU	28.5
760311	HZRDKY25	200.09
760311	HZTNPA15	53.79
760311	IDFLIDL	84.8
760311	IGWDCA45	55.95
760311	IGWDCAG	61.77
760311	IMPRCAAJ	171.5
760311	IMPRCAAX	285.99
760311	INDIPA07	57.54
760311	INDPKSAJ	219.81
760311	INDPMO85	48.96
760311	INDPMOG	81.08
760311	INOLOK01	190.83
760311	INSPNV04	96.14
760311	INTPARAB	367.35
760311	INVRFL36	105.44
760311	IONIMIDG	163.67
760311	IPLAINTO	48.84
760311	IPLDINUB	62.26
760311	IPLSINWR	27.21
760311	IPLSINZU	27.21
760311	IPLUINPO	60.01
760311	IPLVINFY	52.76
760311	IRMOSC30	105.01
760311	IRMTMIDN	27.14
760311	ITHCNYIL	35.23
760311	IWCYIAVA	17.47
760311	JCSNAL18	236.15
760311	JCSNMO0C	103.85
760311	JCSNMSAF	25.87
760311	JCSNMSGI	20.14
760311	JCSNMSHE	23.43
760311	JCSNMSOK	20.14
760311	JCSNMSZD	25.87
760311	JCSNMSZF	25.87
760311	JCSNMSZN	82.28
760311	JCSNTNFT	45.82

760311	JCSNTNUU	60.49
760311	JCVLFLWF	25.59
760311	JCVLILAX	29.31
760311	JCVLNC65	70.73
760311	JCVMFL45	41.92
760311	JCVMFLCG	38.38
760311	JCVMFLQA	69.43
760311	JCVMFLTL	79.79
760311	JCVPLMV	43.29
760311	JCVSFLBX	66.54
760311	JFCYMO64	36.08
760311	JHCYTNIB	52.36
760311	JHTWNYAI	125.1
760311	JHTWPAEE	121.98
760311	JKTSOHDB	103.95
760311	JMTWNY3	169.07
760311	JNBOARAC	42.72
760311	JNBOARCV	70.49
760311	JNBPAR15	54.76
760311	JNBPARDL	38.7
760311	JNVLLA06	431.97
760311	JNVLWIGU	27.14
760311	JPLNMOEL	33.74
760311	JRCYNJLB	28.51
760311	JSESFLAA	44.57
760311	JSPRALDL	119.76
760311	JSPRTN08	142.24
760311	JSPRTXFX	141.73
760311	JUNEAK48	165.24
760311	JUNEAKAV	165.24
760311	KATYTX28	59.37
760311	KATYTXJE	59.37
760311	KAYCWY04	433.9
760311	KEENNHAF	66.65
760311	KENAAK13	188.16
760311	KENAAKA4	323.12
760311	KENPWI06	60.01
760311	KENTOHGI	103.71
760311	KGMNAZ4	200.26
760311	KGPTTN94	85.93
760311	KGPTTNKA	85.93
760311	KGSLAK06	640.65
760311	KGSLAK10	3820.66
760311	KGTNNYM	41.88
760311	KGVLTXIJ	99.77
760311	KHTPMICL	44.23
760311	KLMAMIPI	75.78

760311	KLMZMIN7	63.17
760311	KLSLMT42	32.95
760311	KLSLMT48	59.68
760311	KLSLMT73	59.68
760311	KLVLOK03	220.62
760311	KNNRLA61	103.58
760311	KNVLTN02	28.67
760311	KNVLTNSN	28.67
760311	KNVOTN87	32.92
760311	KNVOTNS5	120.73
760311	KNWCWAI	64.49
760311	KOKMINFF	44.23
760311	KRNYNE07	134.16
760311	KSCAM0JN	30.2
760311	KSCEMOYI	59.38
760311	KSCGMO2	50.58
760311	KSCYKSNH	51.87
760311	KSCYMOO	15.1
760311	KSCZKSKD	67.84
760311	KSCZMOZL	30.2
760311	KSSMFLW6	66.39
760311	KSTNNC15	110.73
760311	KTNGOHR7	46.49
760311	KTZBAKAH	4018.44
760311	LACNCAJT	57
760311	LACYWA51	26.97
760311	LAPTIN24	155.56
760311	LAPTTXFO	68.3
760311	LARDTXAE	37.99
760311	LARDTXEL	41.94
760311	LARETXBF	53.76
760311	LARFTX34	53.76
760311	LARFTXMS	53.76
760311	LARLMS58	204.45
760311	LAVLMDAI	58.01
760311	LBCKTX03	33.06
760311	LBCMTXIM	29.95
760311	LBCMTXM	29.95
760311	LBLLFL23	87.7
760311	LBNNMO3	127.22
760311	LBNNOH07	67.92
760311	LBNNOH37	115.91
760311	LBRTMOLJ	59.6
760311	LBVLILSG	69.56
760311	LCABTXBR	48.86
760311	LCMBLA09	215.49
760311	LCPTILAL	110.57

760311	LCPTNY06	47.11
760311	LCTSNC02	67.74
760311	LDHLFL22	59.5
760311	LDNGMIA5	224.21
760311	LENYKSXC	49.58
760311	LETNMOA	98.34
760311	LFKNTXBK	41.46
760311	LFYTIN50	75.19
760311	LFYTLA18	40.39
760311	LFYTLACH	102.77
760311	LFYTLADX	36.58
760311	LFYTLAKH	60.58
760311	LFYTLAUH	40.39
760311	LFYTTNAE	326.2
760311	LGPTIN10	203.88
760311	LGRNGAEC	33.46
760311	LGRNKY26	96.48
760311	LGUACA19	73.05
760311	LGVWTXH0	29.83
760311	LGVWWA3	115.09
760311	LHCYAZ22	264.76
760311	LHSTNYFL	42.11
760311	LICYNYJW	34.61
760311	LIMAOHA0	26.24
760311	LIVPMIUQ	55.51
760311	LJSNTXCP	104.96
760311	LKCHLA69	104.01
760311	LKCHLAFU	40.39
760311	LKCHLATM	36.58
760311	LKCYFLQB	172.7
760311	LKCYFLRF	244.4
760311	LKLFFLJJ	90.99
760311	LKOZMOB7	340.05
760311	LKPTCA10	112.88
760311	LKVGARAZ	371.09
760311	LKWDCAFI	34.43
760311	LKWDCOJL	40.17
760311	LKWDOHK	90.33
760311	LMGVCA37	49.67
760311	LMTNNC37	71.07
760311	LMTNNC38	112.52
760311	LNBKCAAF	27.18
760311	LNCLNEDA	26.05
760311	LNCLNEEL	35.81
760311	LNCLNELX	26.05
760311	LNCSCAYM	37.66
760311	LNC SOHLR	90.47

760311	LNCSPA67	24.59
760311	LNCSSC43	207.56
760311	LNCYTNAE	141.37
760311	LNCYTNBA	141.37
760311	LNCYTNDA	141.37
760311	LNDNAL09	526.29
760311	LNHLCTAN	48.59
760311	LNMTCO8	69.03
760311	LNNGMID	29.97
760311	LNNGMIH	44.23
760311	LNNHMIJG	14.98
760311	LNVGOHCI	115.55
760311	LOGNOH1	195.34
760311	LOGNUT21	23.15
760311	LOGNWVCI	55.66
760311	LONDKY45	175.92
760311	LORNOHCI	103.32
760311	LPERMIFP	146.61
760311	LPLCLAET	205.71
760311	LRBGTN07	249.9
760311	LRVLGAUA	85.35
760311	LRVLGAVN	131.05
760311	LSADCA04	48.57
760311	LSADCA18	42.22
760311	LSAGCA56	13.8
760311	LSAGCAEU	13.83
760311	LSAICA32	44.36
760311	LSAICAPS	36.93
760311	LSANCAJE	41.48
760311	LSAOCAOI	60.92
760311	LSAQCANS	53.63
760311	LSAXCA14	36.93
760311	LSAXCA20	44.36
760311	LSAXCA30	42.22
760311	LSBGFL50	89.65
760311	LSBGVAQV	53.79
760311	LSCRNM46	23.15
760311	LSFRTX03	53.92
760311	LSLEIL00	33.08
760311	LSLEILAA	33.08
760311	LSTNIDGV	123.33
760311	LSVLKYFU	25.4
760311	LSVLNVEN	38.1
760311	LSVMKYUF	25.4
760311	LSVONVBC	39.56
760311	LSVPKY81	72.89
760311	LSVRNVQC	38.3

760311	LTPKAZCE	63.43
760311	LTRKAR34	34.16
760311	LTRKAR35	51.24
760311	LTRKARLL	34.16
760311	LTRKARPE	66.46
760311	LTRLARSS	34.16
760311	LTRMAR34	66.46
760311	LTRMARW	34.16
760311	LTRNAR62	58.94
760311	LTROARHY	35.59
760311	LTTNCOVB	47.5
760311	LVLDCOPR	92.94
760311	LVOKTXDT	54.18
760311	LVTNTX17	131.75
760311	LVWOKSEF	151.69
760311	LVWOKSJT	91.6
760311	LWBGTN1	192.19
760311	LWBGWV2	256.44
760311	LWBOALO2	233.39
760311	LWRNKSE7	55.88
760311	LWRNKSLF	37.25
760311	LWRNKSW	33.74
760311	LWRNMAF	35.86
760311	LWTNOK4	69.63
760311	LWTNOKA	33.74
760311	LWTNOKM	37.25
760311	LWTWPA0	53.32
760311	LWTWPAB	53.32
760311	LWVMTXD	80.92
760311	LXTNKYDO	88.11
760311	LXTNNC91	89.64
760311	LXTNSCCR	100.13
760311	LXTNVA22	153.54
760311	LXTPKY17	87.2
760311	LYBGVAIE	40.65
760311	LYLCPA10	70.2
760311	LYMNMSV	88.6
760311	LYWDWAE	53.38
760311	MACNGAC	36.94
760311	MACNGAE	36.94
760311	MACNGAII	63.69
760311	MACNGAJI	36.94
760311	MACNGAS	56.26
760311	MACOGA1	36.94
760311	MACOGA3	36.94
760311	MADRCAB	71.25
760311	MADRCAF	118

760311	MALNNYD	62.74
760311	MARFTXA	450.91
760311	MARNCAB	117.04
760311	MARNIL30	102.29
760311	MARNINLV	93.82
760311	MARNKSA	222.49
760311	MARNNCE	168.54
760311	MARNOHF	163.89
760311	MARNOHL	110.66
760311	MARNSCA	206.69
760311	MARTTN1	348.45
760311	MATPNC0	160.5
760311	MCALTxcf	32.94
760311	MCAMTXM	29.83
760311	MCCMMS	202.33
760311	MCCYINOC	81.18
760311	MCDNGA3	145.37
760311	MCHVVA2	79.04
760311	MCKNTXF	70.59
760311	MCLSOKE/	214.69
760311	MCLSOKE\	194.47
760311	MCMBILEJ	96.32
760311	MCTLMIA	115.03
760311	MCTWNYC	109.33
760311	MDCYOKV	50.32
760311	MDFDGAA	55.41
760311	MDFDORU	48.46
760311	MDHGMIL	41.98
760311	MDLBCTA	183.07
760311	MDLBCTB	183.07
760311	MDLDMIX	67.37
760311	MDLDTX1	53.35
760311	MDLDTXCI	68.37
760311	MDLDTXG	38.7
760311	MDLETX21	68.37
760311	MDSNINE\	160.39
760311	MDSNTNC	185.87
760311	MDSNWIA	27.82
760311	MDSNWIA	27.82
760311	MDSOWI2	161.81
760311	MDSQWIJI	38.82
760311	MDSTCABI	81.67
760311	MDSTCAJT	73.98
760311	MDSUCAZ	81.67
760311	MDTNWI4	73.28
760311	MDTWDEI	129.37
760311	MDTWOHI	27.14

760311	MDVLGAA	109.08
760311	MDVLPAA	76.2
760311	MEDNOH4	94.86
760311	MESAAZQ	90.82
760311	MESDAZNI	72.8
760311	METAKY01	279.47
760311	MFFDCAA	42
760311	MFVLKY02	334.65
760311	MGR TAK0	4018.44
760311	MGTNNC3	88.01
760311	MGTWWV	37.84
760311	MHTSNC0	168.87
760311	MIAAFLAN	70.09
760311	MIAMFLG	18.47
760311	MIAMFLO	17.47
760311	MIAMFLPV	108.35
760311	MIAMFLV	28.07
760311	MIAMOKG	184.25
760311	MIANFLPS	65.43
760311	MIAPFLGL	79.97
760311	MIAQFLNF	108.35
760311	MIASFLZN	84.23
760311	MIAUFLLS	28.07
760311	MIAWFLHI	54.18
760311	MIAXFLIW	128.21
760311	MILBWIPG	53.25
760311	MILWWIFI	27.69
760311	MILWWIST	25.08
760311	MLFRMA2	111.76
760311	MLPKIL14	38.33
760311	MLTNARB	221.5
760311	MLVRARA	175.52
760311	MMPHTNE	27.5
760311	MMPJTNN	27.5
760311	MMPMTN	110.69
760311	MMPPTNF	55.53
760311	MMVLOR3	142.46
760311	MNCHNHF	37.64
760311	MNCHTN4	94.36
760311	MNFDOHC	59.92
760311	MNFDOHF	59.92
760311	MNFDTXTI	82.33
760311	MNFLWIY	126.93
760311	MNHTKSC	64.08
760311	MNHTKSD	38.7
760311	MNHWNJ1	141.54
760311	MNKTMNC	172.81

760311	MNOTNDC	267.28
760311	MNPLMI3	128.9
760311	MNPLSCBI	93.28
760311	MNPLTXCS	123.48
760311	MNSSVATI	59.41
760311	MNTBCA5	48.57
760311	MNTCCAM	34.93
760311	MNTINYDF	58.37
760311	MNTROHF	124.48
760311	MNTWWII	89.31
760311	MNVLLA6	124
760311	MNVYCALI	35.03
760311	MOBLAL6	33.31
760311	MOBLALFF	49.96
760311	MOBLALJK	33.31
760311	MOBMALC	33.31
760311	MOBMALC	33.31
760311	MOBNAL1	65.99
760311	MOLNILMI	44.23
760311	MONRLAC	60.58
760311	MONRLAE	40.39
760311	MONRLAJ	51.77
760311	MONRLAN	36.58
760311	MONRNCF	251.47
760311	MONRNCC	164.19
760311	MOVLPAD	43
760311	MPHGOHF	99.82
760311	MPLSMNV	22.99
760311	MPWDMN	51.02
760311	MPWDMN	51.02
760311	MRBGWVI	40.18
760311	MRBOARA	276.02
760311	MRBOTNH	80.25
760311	MRBOTNC	124.42
760311	MRBPTN1	80.25
760311	MRCYLAW	321.03
760311	MRDNMS	139.27
760311	MRDNMS	98.42
760311	MRESFL05	52.76
760311	MRGTFL5	92.07
760311	MRHDKY3	161.07
760311	MRKKMD	23.21
760311	MRNNFL2	68.33
760311	MRNNFL3	68.33
760311	MRNTWID	136.64
760311	MRQTMIA	159.6
760311	MRQTMIC	239.39

760311	MRQTMIC	159.6
760311	MRRRLA51	66.54
760311	MRRSILFJ	98.32
760311	MRRWGA0	87.35
760311	MRRWGA0	87.35
760311	MRRYKYC0	184.16
760311	MRSHTXBF	76.06
760311	MRSHTXF0	83.98
760311	MRTTGAD	34.95
760311	MRTTOHIT	64.52
760311	MRTUGAF	89.43
760311	MRTVGA7	53.29
760311	MRTVGA80	88.25
760311	MRTVGA0	89.43
760311	MRTWIAC0	108.25
760311	MRTWTNC	130.35
760311	MRVINC11	127.9
760311	MSCYIA44	23.15
760311	MSCYTXKC	81.81
760311	MSHWINP	106.99
760311	MSKGMIN	162.61
760311	MSKGOK0	127.22
760311	MSKGOKA	63.61
760311	MSKGOKA	115.24
760311	MSKGOKA	127.22
760311	MSLKWAC	201.37
760311	MSLNOHJ0	92.67
760311	MSQTTXDI	67.72
760311	MSSLMTF0	23.15
760311	MSTFMSCI	173
760311	MSVJCA65	50.12
760311	MTCLMI00	71.28
760311	MTGMAL8	38.83
760311	MTGMALC	63.63
760311	MTGMALZ	38.83
760311	MTGNALP0	58.25
760311	MTGNALP0	63.63
760311	MTGNALU	63.63
760311	MTGNALX0	33.41
760311	MTHOAR2	64.81
760311	MTJLTN47	96
760311	MTOLNC00	361.05
760311	MTPCOHA	44.95
760311	MTPHOHB	55.51
760311	MTPRILNC	54.67
760311	MTRELAVE	73.19
760311	MTRSCO40	139.11

760311	MTVIVA06	104.72
760311	MTVRILKX	179.46
760311	MUNCINW	27.14
760311	MYBISCKQ	99.14
760311	MYVLKY31	153.64
760311	NANTNYG	38.35
760311	NAPACAIJ	63.59
760311	NASHNHA	37.73
760311	NBFRCTAB	91.11
760311	NBNDORB	203.09
760311	NBRNTX51	88.83
760311	NBWKNJ1	22.38
760311	NCGDTXNJ	70.59
760311	NCHCIL17	145.53
760311	NCHRSCFT	18.47
760311	NEVDMOE	148.95
760311	NGFLNY29	39.96
760311	NHFRNY1	88.57
760311	NHFRNYG	88.57
760311	NHTPNJ57	56.07
760311	NILSMIFJ	212.75
760311	NKTPOH1	213.98
760311	NKTWRIJL	124.5
760311	NLVHNVDI	40.82
760311	NMPAID6	89.74
760311	NOMEAK0	298.42
760311	NOMEAK1	3702.8
760311	NORCLARS	200.72
760311	NOVIMIKE	67.1
760311	NPLSFLVQ	83.83
760311	NPLTFL06	176.43
760311	NPLTNE38	128.54
760311	NPRTAL50	128.93
760311	NPVMIL84	93.98
760311	NRFDNJ20	22.38
760311	NRFLNE39	122.08
760311	NRFLVAXY	39.24
760311	NRHLTX26	67.72
760311	NRMLIL41	89.74
760311	NRMNOKE	72.01
760311	NRMPOKB	72.01
760311	NRTEMD1	121.61
760311	NRWCCTU	85.74
760311	NRWLCTC	34.79
760311	NRWLOHC	321.59
760311	NSVLTN08	25.76
760311	NSVLTNFU	25.76

760311	NSVLTNIB	25.76
760311	NSVLTNZA	18.94
760311	NSVNTNEF	69.54
760311	NSVPTN86	71.1
760311	NTCHLA26	303.5
760311	NTCHLA34	183.27
760311	NTCHMS2	328.25
760311	NTCHMS3	256.09
760311	NTCYCA23	48.8
760311	NTMNPAA	64.1
760311	NWALINA2	51.32
760311	NWBRNC6	91.93
760311	NWCSINE\	155.31
760311	NWHNCTC	33.08
760311	NWHNCTE	36.52
760311	NWHNCTM	36.52
760311	NWHNCTS	36.52
760311	NWIBLA28	96.48
760311	NWKNPAB	42.53
760311	NWLNCTIA	33.14
760311	NWNNGA4	45.22
760311	NWNNGA4	73.41
760311	NWNNGA4	40.96
760311	NWNNGA4	36.94
760311	NWNXVAF	39.46
760311	NWORLA0	42.48
760311	NWORLA5	103.68
760311	NWORLAC	16.57
760311	NWORLAE	33.14
760311	NWORLAF	16.57
760311	NWORLAN	100.58
760311	NWORLAN	93.17
760311	NWORLAS	93.17
760311	NWORLAS	86.15
760311	NWOSLAA	42.48
760311	NWOTLA8	63.37
760311	NWPHOHF	76.08
760311	NWPTARB	170.13
760311	NWRKOH3	172.52
760311	NWRLDEJF	83.83
760311	NWTPARA	146.43
760311	NWWNNY	42.73
760311	NYCMNYV	23.31
760311	NYCRNYLL	38.35
760311	NYCVNYIM	84.94
760311	NYCXNYNZ	64.98
760311	NYDBNYM	37.73

760311	NYDCNYV5	35.23
760311	NYDKNYJR	37.11
760311	NYDKNYK4	37.11
760311	NYDKNYPF	37.11
760311	NYDSNY25	111.03
760311	NYDXNYW	40.23
760311	NYEXNYDT	64.98
760311	NYEZNYUZ	91.65
760311	NYMANYP	23.31
760311	NYQTNYQI	19.45
760311	OCAMFLO2	48.8
760311	OCAMFL22	83.61
760311	OCSDCAG7	31.96
760311	OCSPMS35	109.65
760311	ODSSTXAE	56.01
760311	OKCCOKPL	48.74
760311	OKCIOK50	66
760311	OKCYOK64	35.82
760311	OKCYOK78	35.82
760311	OKHRWAC	88.85
760311	OKLDCAEZ	31.37
760311	OKLFCABX	31.37
760311	OKLWIL35	55.51
760311	OKMLOKC	127.22
760311	OKRGTN44	44.63
760311	OKWDPAA	49.09
760311	OLENNY19	59.62
760311	OLHTFLO5	65.43
760311	OLTIKSHR	58.33
760311	OMAHNEC	35.55
760311	OMANNEC	43.73
760311	OMANNE9	21.47
760311	ONEDNYA1	46.48
760311	ONLSWI17	77.06
760311	ONNTNYFC	64.62
760311	ONTROH31	92.99
760311	ONTROR27	141.99
760311	OPLKAL18	36.94
760311	OPLKAL58	47.35
760311	OPLKALBF	63.69
760311	OPLSLA48	98.6
760311	ORBGSC41	36.94
760311	ORBGSCBC	33.46
760311	ORBGSCD\	63.69
760311	ORCYOR38	57.44
760311	ORENUT11	51.47
760311	ORLDFLSO	34.95

760311	ORLFFLPQ	92.57
760311	ORLIFLJD	34.95
760311	ORLLFLGT	55.72
760311	ORLLFLGU	55.72
760311	ORLLFLGV	46.01
760311	ORLVFL05	55.72
760311	ORNGTX15	105.8
760311	ORPKILIB	114.03
760311	OSCLIA11	144.86
760311	OSNGNYF1	96.86
760311	OSWGN1	54.61
760311	OTTMIAAI	176.07
760311	OVIDFL73	81.14
760311	OWBOKYC	33.46
760311	OWBOKYF	36.94
760311	OWTNMN	23.15
760311	OXFRAL02	59.68
760311	OXFRMS25	505
760311	OXFRMS27	356.86
760311	OXFRMS78	393.98
760311	OXFRMSAI	393.98
760311	PACEFL12	87.52
760311	PARSTN30	164.23
760311	PARSTXLQ	123.48
760311	PBGRFL74	54.14
760311	PCHGNYH1	53.36
760311	PCTLID69	23.15
760311	PCTPMIIA	103.95
760311	PDCHKYLS	36.94
760311	PDCHKYM	73.72
760311	PDUCWIB1	156.64
760311	PEKNIL32	86.63
760311	PEORIL23	42.47
760311	PEORILCP	42.47
760311	PEORILDH	28.31
760311	PEOSILRD	93.31
760311	PERUILBD	147.9
760311	PERUINBY	140.44
760311	PGHKNYU1	98.93
760311	PHLAPAUJ	23.21
760311	PHLFPAHS	83.78
760311	PHLIPAJL	25.84
760311	PHNAAZU5	55.28
760311	PHNBAZNI	41.6
760311	PHNKAZZI	108.02
760311	PHNKAZZL	54.04
760311	PHNMAZ4	23.15

760311	PHNXAZQ\	36.32
760311	PHNYAZKV	12.11
760311	PITDPA17	74.65
760311	PITGPAMC	38.78
760311	PIVLLAAI	141.66
760311	PKSKNYBS	43.98
760311	PKVLKY41	253.14
760311	PKVLKYCS	279.47
760311	PLANTXYN	35.17
760311	PLAQTXBD	86.17
760311	PLBGNYPD	46.48
760311	PLCRCAAG	122.73
760311	PLDLCA83	43.38
760311	PLDLCABJ	71.84
760311	PLDSCAKT	72.68
760311	PLFDIL10	111.48
760311	PLHLCA24	44.97
760311	PLHMAL27	134.49
760311	PLMGPAIB	77.19
760311	PLMNSWA1	147.45
760311	PLMOMAC	55.24
760311	PLMONHBB	74.77
760311	PLMRPAFA	44.4
760311	PLMTFLBU	150.75
760311	PLNBFL98	56.88
760311	PLQMLA26	100.58
760311	PLSKTN07	241.65
760311	PLTKFL23	166.78
760311	PLTKFLCE	150.98
760311	PLTKFLEY	100.71
760311	PLVRWICF	44.95
760311	PLVRWIGR	27.14
760311	PLVWTXBF	114.36
760311	PMHTOHA	48.74
760311	PNBLAR56	55.88
760311	PNBLARBC	37.25
760311	PNBLARQC	47.75
760311	PNBLARQZ	61.73
760311	PNCYFL70	36.58
760311	PNCYFLCQ	60.58
760311	PNCYFLEP	60.58
760311	PNCYFLFV	40.39
760311	PNCYOKEL	155
760311	PNPKFLOX	69.76
760311	PNRGSC06	63.69
760311	PNSCFLGR	36.94
760311	PNSCFLLS	36.94

760311	PNSCFLMN	36.94
760311	PNSCFLRH	55.41
760311	PNSCFLVP	36.94
760311	PNSDFLCZ	67.74
760311	PNSDFLHL	36.94
760311	PNSDFLIE	36.58
760311	PNTNORD'	358.68
760311	PNVLKY22	206.56
760311	PNVLNJ11	146.47
760311	PNVYCAAC	169.91
760311	POINFL09	66.39
760311	POMNCA2	34.33
760311	POWYCA2'	65.52
760311	PPBLMO1'	78.11
760311	PRFRMD14	200.23
760311	PRFRMDE7	200.23
760311	PRGLARDI	159.46
760311	PRISMEBT	162.18
760311	PRKRCO58	64.1
760311	PRLDTXTI	67.72
760311	PROVUTGI	23.15
760311	PRSCAZ51	129.98
760311	PRTNWV3	111.39
760311	PRTPOHEF	123.69
760311	PRVDRINZ	32.74
760311	PRVLAL58	97.05
760311	PSDNCAZY	35.28
760311	PSDOCALN	31.96
760311	PSDOTX12	78.15
760311	PTALLAAH	40.86
760311	PTANWA3	140.96
760311	PTARTXON	54.18
760311	PTBRAK05	682.9
760311	PTBRLAAA	224.96
760311	PTCTFLBE	85.77
760311	PTCYFL17	43.9
760311	PTCYGAIR	77.42
760311	PTEROKA+	190.83
760311	PTFDMAE>	59.62
760311	PTHRMICV	160.8
760311	PTISTXBP	107.64
760311	PTLDTXAN	85.12
760311	PTLHOR60	50.23
760311	PTMOOH3	170.82
760311	PTNHTXBC	76.67
760311	PTSDNYCA	102.14
760311	PTSHOHAC	215.46

760311	PTSKMICG	204.22
760311	PTSLFLKZ	66.84
760311	PTTPIN01	251.48
760311	PTVLCACQ	236
760311	PTVLCAKO	142.51
760311	PUBLCOO1	23.15
760311	PYLPWA6E	58.33
760311	PYTPOHA2	133.25
760311	QKTWPAE	107.38
760311	QMDOTXA	349.65
760311	QNCYILBY	44.95
760311	QNCYILOA	27.14
760311	QNCYMA4	38.35
760311	QNSBNYD5	62.74
760311	QNTPMOC	66
760311	RACOWIO2	48.74
760311	RBABGA05	55.41
760311	RBCYALAB	139.29
760311	RBTPPAKU	41.12
760311	RCFRILMU	29.97
760311	RCFTILBF	41.98
760311	RCHLSC73	41.46
760311	RCHMNC0	162.4
760311	RCHMNC1	120.89
760311	RCHMNCA	109.5
760311	RCISILAK	39.48
760311	RCKLFL54	33.46
760311	RCLDVACC	117.23
760311	RCLKWIAS	127.99
760311	RCMDCAJF	47.16
760311	RCMDINPY	70.35
760311	RCMDKY96	83.77
760311	RCMDMIC	121.38
760311	RCMDVAK	21.4
760311	RCMTNCD	19.46
760311	RCSPWY41	347.22
760311	RDARALAJ	93.17
760311	RDARALAP	93.17
760311	RDBLCA23	86.59
760311	RDLDCASP	34.93
760311	RDLDMS75	58.14
760311	RDNGCAH0	35.28
760311	RDNGPA15	121.98
760311	RDNHCAAI	52.92
760311	RDNHCAE5	31.96
760311	RDVLNCCF	90.13
760311	RENONVA0	29.63

760311	RENONVAI	14.82
760311	RENONVC	29.63
760311	RENONVJS	45.52
760311	RENONVV	14.82
760311	RGRSARHM	159.86
760311	RGRSARW	96.53
760311	RGWDNJD	26.45
760311	RHNLWI17	147.03
760311	RIGRNJAF	161.08
760311	RIOOVA29	61.68
760311	RKVLIN05	290.63
760311	RKVLMDJA	28.98
760311	RKWYNJBY	85.59
760311	RLGHNCDC	56.26
760311	RLGHNCDJ	93.28
760311	RLGHNCFC	62.12
760311	RLGHNCFS	62.12
760311	RLGHNCFT	62.12
760311	RLGJNCHT	59.77
760311	RLGKNC27	55.41
760311	RLGLNC22	33.46
760311	RLKBILCS	124.28
760311	RLVLAR35	165.66
760311	RNRPNC01	90.22
760311	ROCHMN9	21.72
760311	ROCHNYBI	35.11
760311	ROLLMO3I	105.81
760311	ROMEGAS	77.8
760311	ROMENY3	42.11
760311	RONLVAVI	24.09
760311	RONLVAYC	38.31
760311	ROTAPABV	81.82
760311	ROY UT17	52.24
760311	RPCYSD06	77.4
760311	RRVRPACT	129.37
760311	RSBGOR35	150.3
760311	RSBGTXKZ	72.88
760311	RSLNMADI	37.11
760311	RSTNLA47	138.82
760311	RSTWMD2	43
760311	RSVLCAXS	37.32
760311	RSVLMNGI	26.38
760311	RSWLGA84	68.7
760311	RSWLNM5	73.41
760311	RTLDVTJI	47.93
760311	RVHDNYK2	63.37
760311	RVSDCABE	59.32

760311	RVSDCAQ/	59.32
760311	RVSECAAK	53.73
760311	RVSFCA72	61.94
760311	RVTNWY1	229.23
760311	RYMNMS1	136.79
760311	RYTPPACY	79.04
760311	SAGSMAH	90.16
760311	SALMOHE	140.92
760311	SALMVALL	90.27
760311	SALNKSEJ	38.7
760311	SALNNYDC	26.43
760311	SANGTXTL	34.93
760311	SBNDIN02	29.97
760311	SBNDINHH	29.97
760311	SBNDINKC	29.97
760311	SBNGFLBP	50.88
760311	SBNVCA22	31.96
760311	SBTNVAAI	121.26
760311	SBTNVTPE	25.88
760311	SBVIOHAO	145.75
760311	SCABIL01	93.72
760311	SCBGINDN	174.35
760311	SCBHILVY	78.08
760311	SCBOAL34	137.98
760311	SCHNNY75	42.73
760311	SCHNNYPS	42.73
760311	SCIONYAD	156.12
760311	SCRJCAJD	30.14
760311	SCRMCAIS	40.78
760311	SCRMCAIY	27.19
760311	SCRPCAWI	38.21
760311	SCTNPAKE	32.17
760311	SCTNWVG	38.78
760311	SCTSNE03	544.35
760311	SDLIMOFH	182.44
760311	SDSSOHAK	188.83
760311	SELMAL14	155.6
760311	SELMAL43	203.19
760311	SELMALDE	140.94
760311	SELMCAEE	79.02
760311	SEMLFLAV	39.49
760311	SEMNCA2	48.57
760311	SESDCA02	60.3
760311	SFFLVA56	45.81
760311	SFFRAZ22	147.15
760311	SGHTMIEE	96.12
760311	SHAWMSC	373.19

760311	SHBYWIOS	27.14
760311	SHDLMAAI	37.73
760311	SHLBNCCN	115.53
760311	SHLWAZ17	290.06
760311	SHMNTXIV	33.95
760311	SHNDIL11	98.27
760311	SHPTLA27	17.92
760311	SHPTLAEG	35.85
760311	SHPTLAUC	53.77
760311	SHPULA95	85.87
760311	SHPULAKC	45.94
760311	SHTPSD04	211.62
760311	SHVLTN12	192.19
760311	SHWNOKK	113.49
760311	SIMICA92	75.35
760311	SKSTMOFI	103.65
760311	SKTOCALX	42.41
760311	SLBRMDRE	32.53
760311	SLBRNC27	40.39
760311	SLDLWA4C	77.69
760311	SLDNNYCN	53.36
760311	SLIDLAUZ	107.06
760311	SLKCUTOR	18.46
760311	SLNSCABB	34.95
760311	SLNTCANS	47.16
760311	SLSPMDBE	15.87
760311	SLSQMD9E	28.75
760311	SLSQMDH1	28.75
760311	SMFDNC31	103.89
760311	SMFSCTSE	66.1
760311	SMRCTXAC	115.34
760311	SMRTKY52	121.69
760311	SMRTPA1E	63.15
760311	SMTRSC70	79.71
760311	SMTRSCB1	123.72
760311	SMTWNYJ1	47.73
760311	SMVIWV01	178.24
760311	SMYRGAJT	31.65
760311	SNAATXBN	46.88
760311	SNAATXLP	48.86
760311	SNABTXVN	54.18
760311	SNANCA9E	27.44
760311	SNANCAC1	24.86
760311	SNANTXAF	53.77
760311	SNANTXAK	32.57
760311	SNANTXET	53.77
760311	SNANTXFJ	71.5

760311	SNANTXLV	25.88
760311	SNANTXVX	67.34
760311	SNAOTXHF	32.57
760311	SNATTXVZ	45.72
760311	SNAVTXIS	48.86
760311	SNAZTXAC	54.18
760311	SNBCCAKR	70.77
760311	SNBSCASI	34.23
760311	SNBZTX14	76.67
760311	SNDACA62	35.28
760311	SNDGCA9J	31.96
760311	SNDGCAA\	35.28
760311	SNDGCAGI	35.28
760311	SNDGCAPI	28.46
760311	SNDGCAYC	35.28
760311	SNDJCAHS	35.28
760311	SNDLCA16	17.64
760311	SNDSCA87	31.96
760311	SNDYUTAN	70.64
760311	SNFCCAFB	49.11
760311	SNFCCANE	17.54
760311	SNFCCASP	13.63
760311	SNFDCAHY	48.8
760311	SNFDCAZN	17.54
760311	SNFECACV	13.63
760311	SNFECAXU	13.63
760311	SNFENMEI	48.15
760311	SNFGCA06	26.03
760311	SNFHCAN\	31.78
760311	SNFRFL28	58.37
760311	SNFRMEDC	59.14
760311	SNFRNC56	29.39
760311	SNGBCA29	59.38
760311	SNHLNC03	200.67
760311	SNJLCAMS	43.49
760311	SNJNPR42	50.36
760311	SNJSCAEC	45.42
760311	SNJSCAJF	28.85
760311	SNJXCA27	57.48
760311	SNLOCAYC	31.65
760311	SNMTCAT\	31.96
760311	SNRSCAGA	35.28
760311	SNRSCAJT	50
760311	SNRSCAPA	35.28
760311	SNRTCASX	31.96
760311	SNTBMSAC	636.56
760311	SNTLCAAZ	71.27

760311	SNTMCAZI	33.25
760311	SNTSPA06	58.47
760311	SNVCCA53	36.93
760311	SOHNMSG	97.05
760311	SOVLNJGA	28.58
760311	SPBGSCXJ	125.32
760311	SPBKFL10	79.9
760311	SPDLAR61	85.65
760311	SPFDILHG	28.15
760311	SPFDMAM	28.94
760311	SPFDMOE	37.25
760311	SPFDOHJK	103.95
760311	SPFDORAM	46.7
760311	SPFDTN09	145.48
760311	SPFDVA30	41.12
760311	SPFDVT19	130.27
760311	SPFEILNB	28.15
760311	SPFFMOKT	33.74
760311	SPFGMOJA	48.96
760311	SPFTAL20	91.6
760311	SPKNWAB	41.16
760311	SPKOWAY	54.1
760311	SPLDMEGC	41.64
760311	SPNCIABN	104.84
760311	SPRPTXGU	39.62
760311	SPTBPAAX	32.53
760311	SPVLKY02	170.29
760311	SRBGPADC	55.19
760311	SRCYARBF	198.24
760311	SRCYARHF	137.14
760311	SRPSAZ51	85.74
760311	SRSPNYEU	158.62
760311	SRSTFLTA	80.28
760311	SRSWFL62	87.34
760311	SRVSAZ38	181.08
760311	SSGTPA05	74.71
760311	SSLKUT57	38.74
760311	SSMRMIEC	449.92
760311	SSMRMIES	745.06
760311	SSTDPA04	80.87
760311	SSVLCA08	188.3
760311	SSVLNC50	111.19
760311	SSVLNC62	100.71
760311	STAGFL66	33.46
760311	STAGFLAX	63.69
760311	STAGFLFQ	63.69
760311	STAGFLXO	33.46

760311	STBGMA0!	106.44
760311	STBOGA31	178.67
760311	STBRFL04	84.15
760311	STBYVTAA	39.8
760311	STCDMN6:	24.27
760311	STCDMNC	13.39
760311	STCGPA87	52.15
760311	STCGPALK	52.15
760311	STCHILGA	58.62
760311	STFNMO0:	275.06
760311	STFRVAHY	118.55
760311	STGRUT92	286.38
760311	STHLVA17	220.76
760311	STJSMOVI	37.5
760311	STLSMONJ	31.6
760311	STLSMOQ	15.79
760311	STLXMOAI	47.39
760311	STLYMO87	45.21
760311	STNGCO33	241.56
760311	STNGVAKL	41.12
760311	STPLAK01	3627.64
760311	STPLMNIJ	86.1
760311	STPRMO5(	87.39
760311	STRNFL57	36.58
760311	STRNFLCE	60.58
760311	STTLWAG1	22.96
760311	STTMWAF	26.38
760311	STTNVA31	60.97
760311	STTPWA85	44.09
760311	STTRWACJ	22.96
760311	STVLTXAM	158.75
760311	STWROKR.	43.01
760311	SVNHGAAJ	36.94
760311	SVNHGAG	55.41
760311	SVNHTN04	189.45
760311	SVNIGALM	60.49
760311	SWBOGA1	258.13
760311	SXCZIA83	55.32
760311	SXFLSDEK	55.81
760311	SXFMSD5C	55.81
760311	SYLVNC18	205.51
760311	SYRCNYAZ	12.78
760311	SYRDNYKV	23.15
760311	TACMWAM	44.22
760311	TAMQFLTh	39.49
760311	TAMYFLYX	38.48
760311	TAMZFL87	117.47

760311	TBLTX63	78.52
760311	TCSMAZ85	26.38
760311	TCSNAZ32	11.06
760311	TCSQAZ84	37.59
760311	TCSRAZ72	69.91
760311	TCSRAZ73	20.03
760311	TCSRAZ74	26.38
760311	TEMQAZX6	45.89
760311	TEMRAZ91	45.89
760311	TFFNOHCJ	198.68
760311	TFFNOHFN	126.7
760311	TFTNGA34	186.7
760311	TFTNGAEY	128.23
760311	THBDLA42	202.44
760311	THCHVA21	38.78
760311	THOKCATF	33.25
760311	THRRMIEV	148.38
760311	THSNGA2C	250.43
760311	THTNCOH6	65.87
760311	THVLGAEA	134.58
760311	TKWLWA7	51.89
760311	TKWLWAF	69.39
760311	TLDGAL36	112.44
760311	TLHTFLSV	37.32
760311	TLHUFL43	37.32
760311	TLLHLA09	346.39
760311	TLLHTN21	117.65
760311	TLLHTNBX	194.84
760311	TMCLCA43	37.16
760311	TMPLTXCF	97.95
760311	TMPLTXOC	108.14
760311	TMRVNJ81	31.94
760311	TMRVNJEY	31.94
760311	TMTRFL19	74.78
760311	TNTNMAG	52.11
760311	TNWNNYT	31.48
760311	TOCCGA66	160.2
760311	TOGSMEA	39.89
760311	TOLDOHIC	29.97
760311	TOLEOHBK	91.95
760311	TOLFOH39	44.95
760311	TOLFOHSI	29.97
760311	TOLFOHW	91.95
760311	TOMAWIO	81.97
760311	TPKAKSDV	37.25
760311	TPKAKSGB	27.37
760311	TPKBKSEW	49.58

760311	TRACCA90	64.44
760311	TRACCAW'	64.44
760311	TRBONC0€	88.53
760311	TRCYMIDI	56.85
760311	TRDLOR23	75.24
760311	TRENNJQP	22.38
760311	TRLCCART	97.53
760311	TRLCCASD	97.53
760311	TRNCCA72	34.53
760311	TRNECA93	34.53
760311	TROYAL14	136.7
760311	TROYAL21	197.69
760311	TRPKMIAG	154.76
760311	TRRHIN83	70.35
760311	TRRLTX12	121.63
760311	TRTNCTHC	95.48
760311	TSCLAL78	36.58
760311	TSCLALCL	60.58
760311	TSCLALFS	40.39
760311	TSCLALOU	36.58
760311	TTFLNJCT	28.89
760311	TTVLFL43	83.77
760311	TUKRGAAE	71.32
760311	TUKRGAD1	64.6
760311	TULSOKDC	36.84
760311	TULSOKDK	36.84
760311	TULSOKGA	36.84
760311	TULSOKIT	57.67
760311	TULSOKZD	41.24
760311	TULXOKXT	34.83
760311	TULYOK32	58.66
760311	TUPLMS9C	199.09
760311	TUPLMSBk	219.8
760311	TUPLMSJI	281.73
760311	TWFLID82	230.99
760311	TWNDPAA	61.08
760311	TWSNMDI	32.53
760311	TXCYTXAL	139.87
760311	TXRKTXJH	34.93
760311	TYLRTXAA	41.69
760311	TYLRTXAE	41.69
760311	TYLRTXEC	41.69
760311	UKIHCA23	134.1
760311	UNGPWAC	41.41
760311	UNLSAKAC	3774.98
760311	UOTPOHC	75.93
760311	UPDRPABF	28.22

760311	UPLDCA85	34.03
760311	UPMRMDI	41.59
760311	URBNILBM	43.86
760311	URBNILJA	43.86
760311	UTPCOHB/	90.12
760311	UVLDTXFU	183.67
760311	UVLDTXGM	259.91
760311	VANCWAZ	69.03
760311	VBHSFL20	33.46
760311	VCBGMS0:	91.49
760311	VCBGMS6:	129.47
760311	VCBGMSA	151.51
760311	VCBGMSEI	151.51
760311	VCBGMSH	151.51
760311	VCTATX07	29.83
760311	VCTATXEI	32.94
760311	VCTATXSX	42.21
760311	VCVLCAHY	53.73
760311	VENCLAMI	292.98
760311	VINCINGD	60.01
760311	VINNWVAI	66.92
760311	VISLCAMN	119.18
760311	VISMCAGS	107.95
760311	VISTCA45	80.99
760311	VLDSGA54	33.46
760311	VLDSGA62	63.69
760311	VLDSGAAI	36.94
760311	VLDZAK08	538.34
760311	VLLJCAOM	61.94
760311	VLPRINMC	97.44
760311	VNTRCA33	35.28
760311	VNTRCABX	114.38
760311	VNWROH/	159.26
760311	VRBHVANI	40.65
760311	VRBIVA08	100.05
760311	VSHLAL17	85.6
760311	VSTLNYBB	35.23
760311	VTVLCAMI	36.85
760311	VYGRAL01	199.44
760311	VYSTKY11	44.68
760311	WACOTXH	45.06
760311	WACPTX5:	49.4
760311	WALLWIQI	46.49
760311	WASHDCS	19.65
760311	WASHMOI	84.59
760311	WASHNJB:	33.77
760311	WASHPAA	47.68

760311	WASIDCH\	35.61
760311	WASNOH1	179.03
760311	WAUSWI4	70.35
760311	WBNDWIN	96.07
760311	WBSTTXFK	98.19
760311	WBTNIA02	142.82
760311	WBTOMIA	170.44
760311	WCFLTXAK	32.94
760311	WCFLTXM	64.05
760311	WCHTKSD,	33.07
760311	WCHTKSHI	33.07
760311	WCHWKSN	68.7
760311	WCHWKSC	54.31
760311	WCHYKS96	68.7
760311	WCLMSCE	90.54
760311	WCVNCAE	34.84
760311	WDBGVAX	78.17
760311	WDBYMN6	33.55
760311	WDHLCAA	31.46
760311	WDHLCAP.	31.46
760311	WDLDCAJE	57.02
760311	WDMRMD	43.46
760311	WDRFMDI	46.29
760311	WDVLWA4	54.92
760311	WDWROKI	224.67
760311	WGTPPAB	29.8
760311	WHHAALO	233.39
760311	WHPLNYU	30.54
760311	WHTBMS0	130.17
760311	WHTHOHI	65.53
760311	WHTRCAV	64.49
760311	WINOMN2	23.15
760311	WISEVACB	105.84
760311	WJRDUTL4	56.52
760311	WKGOIL07	71.28
760311	WKSHWIN	84.44
760311	WLANCAV	13.8
760311	WLBGKY26	125.71
760311	WLBNNHD	45.9
760311	WLBONCO	168.74
760311	WLBONJA\	109.82
760311	WLBOPA16	192.65
760311	WLBPAO7	44.87
760311	WLCHFL11	87.23
760311	WLFYIN18	75.8
760311	WLHMMA	35.23
760311	WLLCNC15	63.69

760311	WLMGNC/	55.41
760311	WLMGNCI	55.41
760311	WLMGNC)	54.14
760311	WLMHDEY	27.42
760311	WLNGWVI	41.59
760311	WLNTCAE\	66.28
760311	WLSNNC8!	56.01
760311	WMFLPAB	85.65
760311	WMMPAR	154.86
760311	WMNRMIC	105.09
760311	WMNSCA/	34.53
760311	WMNSCOI	44.09
760311	WNCHKY2	33.46
760311	WNCHTNA	189.45
760311	WNCHTNA	143.91
760311	WNCHVAA	68.23
760311	WNCHVAC	41.2
760311	WNDRGA2	160.39
760311	WNDRGA2	160.39
760311	WNDSPAA	88.26
760311	WNHNFLU	38.48
760311	WNPTPAA	104.93
760311	WNSCRI14	49.14
760311	WNSCRIFI	49.14
760311	WNSLNCC`	36.94
760311	WNSLNCD	119.07
760311	WNSLNCQ	65.72
760311	WNSLNCU	36.94
760311	WNTCWA/	152.06
760311	WNVLMO:	99.28
760311	WODSTXB	130.03
760311	WPBHFLCH	85.33
760311	WPBHFLFE	39.46
760311	WPBHFLJ	87.14
760311	WPBIFLZT	51.53
760311	WPBJFLCZ	87.14
760311	WPLNMO:	196.46
760311	WRBGMO:	135.11
760311	WRCSMAE	33.97
760311	WRPDWI3	107.18
760311	WRRBGA1	110.82
760311	WRRNOH5	123.7
760311	WRRNPAC	83.8
760311	WRRROMI6	39.2
760311	WRRROMIC	64.92
760311	WRSWIN4	161.24
760311	WRTNVA3	52.85

760311	WRWKRIC	46.01
760311	WSLCTXIA	35.99
760311	WSLDMIM	78.12
760311	WSLKLA08	60.58
760311	WSMLFL38	33.46
760311	WSNCNYJ1	38.35
760311	WSPLMN3	41.23
760311	WSTROH6	78.6
760311	WSVLNYM	38.98
760311	WSWDMA	92.76
760311	WTFROKE1	205.53
760311	WTFRTXUI	116.98
760311	WTMPAL2	97.58
760311	WTPGNJBI	97.6
760311	WTRBCTF1	33.08
760311	WTRLIA79	23.15
760311	WTTWNYE	74.62
760311	WTTWNYE	34.98
760311	WTTWWIF	209.4
760311	WTVLME0	84.77
760311	WVCYUT8	40.4
760311	WWVLTXA	45.06
760311	WYBOGA2	153.72
760311	WYCRGAA	340.56
760311	WYCRGAF	272.45
760311	WYCRGAG	246.79
760311	WYNDMIG	55.51
760311	WYNGMIC	92.44
760311	WYNNARB	198.75
760311	WYVLVA35	206.14
760311	WYVLVA36	206.14
760311	XENIOHHL	71.28
760311	YBCYCANK	94.81
760311	YCVYCADS	35.95
760311	YCVYCADT	35.95
760311	YKUTAKAK	3627.64
760311	YNKSNYAB	39.6
760311	YNTWOHC	63.17
760311	YNTWOHC	63.17
760311	YORKPALU	33.6
760311	YRTWVAD	41.59
760311	YSMTCAAL	201.93
760311	YUMAAZQ	112.84
760311	ZNVLOHJB	87.05
760311	ZPTATXDB	262.49
760312	AGANGU0	3000
760312	ANCRAKAC	3000

760312	ATLNGASV	45.04
760312	BEVLVAAJ	125.97
760312	BLMTVAA03	125.97
760312	BLMTVAAJ	125.97
760312	BLMTVAAI	125.97
760312	BRHNALCF	54.42
760312	BTRGLAOC	44.74
760312	CHCGILWE	48.38
760312	CHRLNCCJ	54.44
760312	CLEYOHUC	42.75
760312	CLMBOHN	47.44
760312	CLMCSC40	54.44
760312	CRISVI01	1186
760312	DLLSTX86	48.69
760312	DTRTMIOH	41.35
760312	ESLSILAU	60.55
760312	FTSMARBS	54.75
760312	GDRPMIHK	47.47
760312	GNBONCN	54.44
760312	HNLLHIPK	1186
760312	HSTXTXAZ	55.19
760312	HTRYPRAF	1186
760312	IPLSINZU	44.71
760312	JCSNMSZD	43.37
760312	KNVLTNSN	46.17
760312	KSCYKSNH	69.37
760312	KSCZMOZL	47.7
760312	LSANCAGS	45.16
760312	LSVLKYFU	42.9
760312	LTRKAR34	51.66
760312	MACNGAC	54.44
760312	MDSNWIA	45.32
760312	MIAMFLEK	54.44
760312	MILWWIFI	45.19
760312	MMPHTNE	45
760312	MOBLALJK	50.81
760312	MSKGOKA	144.72
760312	MTGMAL8	56.33
760312	NSVLTNFU	43.26
760312	NWHNCTE	54.02
760312	NWORLAE	50.64
760312	OKCYOK64	53.32
760312	ORLDFLFT	52.45
760312	OXFRMSAI	411.48
760312	RLGHNCFT	79.62
760312	SAPNNN03	6000
760312	SBNDINHH	47.47

760312	SCRJCAHM	44.69
760312	SHPTLAEG	53.35
760312	SNAOTXHF	50.07
760312	SNDJCAHS	52.78
760312	SNFCCAFB	54.32
760312	SPFDILHG	45.65
760312	STLVMOP\	49.1
760312	SVNHGAA\	54.44
760312	TRALPRAG	355.14
760312	TRALPRXB	355.14
760312	TULSOKGA	54.34
760312	TYLRTXAE	59.19
760313	ALBYNYAI	50.56
760313	ANARMIEC	94.75
760313	AXBANYAL	1884.32
760313	BATHNYA\	74.91
760313	BDFRMAH	62.48
760313	BFLONYVA	52.13
760313	BRHMALFI	110.75
760313	BRPTCTGS	109.55
760313	CHRNZC17	55.41
760313	CHTGTNGI	140.29
760313	CLBGWVA\	85.96
760313	CLEVOHJM	73.25
760313	CLMASCA\	100.17
760313	CLMASCG\	100.17
760313	CLMBSC13	110.82
760313	CRCMTX82	457.23
760313	DBLNGABI	240.4
760313	DESMIADL	58.77
760313	DESOIAHH	58.77
760313	DLLSTXYN	77.63
760313	DNVRCOG	61.89
760313	DTRTMIOH	71.55
760313	ELPSTXCC	86.57
760313	FARGNDES	36.34
760313	FRSPCAUG	96.26
760313	GNBONCP	110.82
760313	GNBQNCLI	55.41
760313	HBBSNMB	255.08
760313	HNLLHI88	33.29
760313	HNSNNVC\	78.38
760313	IPLSINZU	81.62
760313	IWCYIAVA	52.42
760313	JCSNMSGI	60.42
760313	JCSNMSOK	60.42
760313	JUNEAKFB	1467.42

760313	KENAAKA	969.36
760313	KLSLMT42	98.84
760313	KSCYMOO	45.3
760313	KSCZMOZL	90.6
760313	KTCHAK09	1436.34
760313	KTCHAKAL	1436.34
760313	LFYTLAML	121.16
760313	LSAGCA56	41.4
760313	MDLDTXFE	160.04
760313	MDSNWIA	83.45
760313	MIAMFLO	52.42
760313	MILWWIFI	83.07
760313	MPLSMNV	68.96
760313	MTGMAL8	116.49
760313	NSVLTN08	77.28
760313	NSVLTNZA	56.83
760313	NWORLAF	49.71
760313	PTBRAK07	2048.7
760313	RCMDVAK	64.21
760313	RONLVAV	72.26
760313	SBNDINHH	89.9
760313	SBNDINKC	89.9
760313	SCIONYAD	468.35
760313	SHPTLA27	53.77
760313	SNANTXAK	97.71
760313	SNDACA62	105.84
760313	SNDGCAGI	105.84
760313	SNFDCAZN	105.24
760313	SNFGCA06	78.09
760313	SNJNPR42	151.09
760313	SPFDILHG	84.43
760313	STCDMNCI	40.18
760313	STLVMOP	94.79
760313	STTLWAGT	68.89
760313	STTRWACJ	68.89
760313	SVNHGAAJ	110.82
760313	SYRCNYAZ	38.34
760313	TCSNAZ32	33.17
760313	TYLRTXAA	125.07
760313	WLANCAV	41.4
760313	WNSLNCQ	197.18
760313	WTTWNYE	104.94
760314	AGSTGAYF	147.76
760314	AHVLNCF	147.76
760314	AKRNOHF	235.58
760314	ALXNLAEJ	377.76
760314	ANARMIC	252.68

760314	ANTNALFT	161.54
760314	ATLDGAW	165.21
760314	ATLNGAM	110.14
760314	AUSUTXKC	140.6
760314	AUSUTXM	140.6
760314	BRWKGAD	828.06
760314	BUMTTXAI	131.74
760314	BWLGKYF1	147.76
760314	BWVLTXHI	166.76
760314	CHCGILGM	185.25
760314	CHRLNCN/	147.76
760314	CHTHTNQ\	187.06
760314	CHTNSC01	147.76
760314	CHTOSC74	221.64
760314	CHVSCALV	237.28
760314	CLEVOHVF	101
760314	CLMBGAA	132.58
760314	CLMBGACI	132.58
760314	CLMBOHN	119.76
760314	CPGRMOU	170.32
760314	DAVLILDB	460.9
760314	DCTRALAT	147.76
760314	ELCNCA36	762.64
760314	ELPSTXCG	115.42
760314	ELPSTXFK	115.42
760314	FTBLVA23	217.5
760314	FTLDFLBW	149.32
760314	FYVLARBK	243.86
760314	GLPTMS44	147.76
760314	GSVLFLFW	148.24
760314	GSVLGAEA	492.82
760314	HMNDINF/	255.04
760314	HTBGMSF	454.26
760314	JCSNTNGB	183.28
760314	KLMZMIN7	252.68
760314	LKCHLAFU	161.54
760314	LSLEIL00	132.32
760314	MCALTXCF	131.74
760314	MDLDTXFE	213.38
760314	MRQTMIC	638.38
760314	NWALINA2	205.28
760314	NWNNGA/	180.86
760314	OKLDCAEZ	125.46
760314	OKLDCALB	125.46
760314	ORLDFLCB	139.78
760314	ORLIFLJD	139.78
760314	OWBOKYF	147.76

760314	PNCYFLFV	161.54
760314	PNSCFLMM	147.76
760314	RCFRILNM	119.86
760314	RLGHNCFS	248.46
760314	ROMEGAB	343.58
760314	RVSDCAQ/	201.26
760314	SITKAKAA	1166.4
760314	SNANCA9E	109.76
760314	SNANTXAF	215.08
760314	SNJSCAJT	115.4
760314	SPFDMOT	149
760314	SSVLNCFJ	444.74
760314	STLTMODf	199.64
760314	TOLDOHU'	119.86
760314	TPKAKSQY	149
760314	URBNILBM	175.44
760314	WACOTX3	131.74
760314	WCHTKSD,	132.26
760314	WNSLNCC	147.76
760314	WPBHFLP(	157.82
760314	YNTWOHC	252.68
760314	YNTWOHC	252.68
760316	ATLNGASV	192.75
760316	CLEYOHUC	176.75
760316	DLLSTX86	218.3
760316	NWORLAE	231.98
760316	ORLDFLFT	244.62
760316	SNAOTXHF	227.99
760316	SNFCCAFB	257.71
760316	STLVMOP\	221.17
760317	ADSNTX06	718.51
760317	AGSTGAM	589.98
760317	AGSTMEO\$	677.41
760317	ALBSNMX(	148.28
760317	ALBYGACV	279.7
760317	ANARMIEC	597.12
760317	ANCRAKBC	3833.33
760317	ANCRAKRF	3800
760317	ATHNGAE\	279.7
760317	ATLNGASV	271.08
760317	AUSTTXGC	275.67
760317	BEVLVA AJ	2336.45
760317	BFLONYVA	189.38
760317	BLMTVA0E	2336.45
760317	BLMTVAA/	2336.45
760317	BLMTVAAI	2336.45
760317	BTCKMIFP	696.83

760317	CHCGILWE	274.79
760317	CHTNSCZV	191.25
760317	CLBGWVA	426.54
760317	CLMBSCNH	279.7
760317	CLMDSCIZ	679.59
760317	CNTNOHBI	1027.32
760317	CRCITXFG	370.69
760317	DBLNGABI	753.7
760317	DBLNGACC	1575.74
760317	DESMIADL	136.29
760317	DESOIAHH	136.29
760317	DLLSTX86	179.63
760317	DNVRCOG	142.09
760317	DRHMNCB	271.44
760317	DTRTMIOH	208.2
760317	DTRTMIRB	104.1
760317	DYTNOHW	278.26
760317	EDWRCAA	680
760317	EDWRCAB	680
760317	EOVRSC22	679.59
760317	EOVRSC23	679.59
760317	EOVRSC24	679.59
760317	EOVRSCAB	679.59
760317	EOVRSCAS	679.59
760317	EVVLINDM	278.26
760317	FARGNDES	115.41
760317	FLNUMI60	1479.6
760317	FLRNSCIM	279.7
760317	FRBNAKEX	5061.38
760317	FRPKGA98	724.39
760317	FTLFFLMB	395.71
760317	FTWOTXAI	465.02
760317	GNBONCQ	279.7
760317	GSVLFLKM	303.37
760317	GSVMFLOI	303.37
760317	GUYNPR5E	917.25
760317	GUYNPRAI	917.25
760317	HINSILAD	156.94
760317	HLNAMTO	128.78
760317	HLWDFLXI	701.99
760317	HNLLHI88	188.86
760317	HNVIALEZ	1036.03
760317	HNVRNHA	1579.67
760317	HSTXTXAZ	524.46
760317	HTSPARQC	538.73
760317	IPLSINZU	234.65
760317	JCSNMSGI	209.56

760317	JCSNMSOK	209.56
760317	JHCYTNJE	1463.34
760317	JUNEAKFB	1467.42
760317	KSCYMOXI	431.07
760317	LCTSNC02	935.97
760317	LESMMOE	747.25
760317	LKCYFLRF	1866.99
760317	LNCLNEBE	397.08
760317	LSAGCAEU	240.32
760317	LSANCAGS	240.32
760317	LSANCAJE	360.48
760317	LSLEILAA	296.29
760317	LSVLKYLA	1121.5
760317	LTRKAR35	548.82
760317	LTRKARPE	291.61
760317	LTRMAR34	291.61
760317	MACNGAII	279.7
760317	MCHCMIA	1479.6
760317	MIAMFLEK	382.5
760317	MIAMFLG5	382.5
760317	MIAWFLM	382.5
760317	MILWWIFI	239.14
760317	MOBLAL55	1420.26
760317	MPLSMNV	147.78
760317	MRBOTNC	816.55
760317	MRKKMDA	271.21
760317	MSKGOKA	490.58
760317	MTABCAA	227.94
760317	MTABCAA	227.94
760317	MTGMALC	279.03
760317	MTGNALP	279.03
760317	MTGNALU	279.03
760317	MTHRCAB	227.94
760317	MTVIINAG	1976.4
760317	MTVIINCZ	1976.4
760317	NSVLTNFU	379.17
760317	NWORLA1	168.63
760317	NWORLAC	168.63
760317	NWORLAE	337.26
760317	NWORLAI	337.26
760317	NWORLAS	890.19
760317	NYCKNYVA	233.61
760317	NYQTNYQI	204.03
760317	ORLFFLPQ	657.19
760317	PHLAPAFH	152.25
760317	PHNYAZKV	120.25
760317	PLDLCA17	400

760317	PLDLCAAI	400
760317	PTALLAAH	405.35
760317	QNTCVACI	1148.03
760317	RCISILAS	508.18
760317	RCRECA06	227.94
760317	RENONVAI	157.22
760317	RENONVV,	157.22
760317	RKABOHA,	158.75
760317	RLGHNC DJ	634.78
760317	RONLVAV\	467.37
760317	SCRJCAHM	231.07
760317	SCRMCAIS	346.61
760317	SHPTLAEG	369.43
760317	SMYMTN3	926.02
760317	SNANTXAF	601.96
760317	SNDACA62	314.43
760317	SNFCCAFB	305.94
760317	SNFDCAZN	304.58
760317	SNFECACY	305.94
760317	STAGFLAX	279.7
760317	STAGFLFQ	279.7
760317	STLSMOQI	453.02
760317	STLVMOP\	302.01
760317	STTLWAGI	169.14
760317	SVNHGAGI	573.74
760317	TOLDOHDI	1300.34
760317	TOLEOHKE	1464.45
760317	TOLGOH15	1300.34
760317	TPKAKSGB	284.19
760317	TPKAKSQY	386.23
760317	TULSOKIT	856.2
760317	TULSOKQE	1445.71
760317	TYLRTXAE	526.02
760317	VCBGMSA	1398.92
760317	VCBGMSCI	1398.92
760317	WASHDCS	191.15
760317	WASHDCX	469.94
760317	WASKDC10	500
760317	WHTHOHI'	186.04
760317	WLLCNC15	279.7
760317	WPBHFL LJ	769.37
760317	WPBJFLCZ	769.37
760317	WWSPFLA	4250
760362	ANCRAKA7	1489.32
760362	PEORILHH	169.86
760375	ABLNTXEI	83.38
760375	ABRDMSBI	550.12

760375	ABRDMSD	550.12
760375	AHVLNCFA	73.88
760375	AKBAAKA	330.48
760375	AKRNOHF	117.79
760375	ALBYGAM	73.88
760375	ALXNLFT	188.88
760375	AMRLTXA	65.87
760375	ANARMIC	126.34
760375	ANARMIU	126.34
760375	ANCRAKRF	777
760375	ANCRAKV	942.84
760375	ANTNALFT	80.77
760375	ARTNTXEV	112.2
760375	ATLBGAFK	55.07
760375	ATLNGAM	55.07
760375	ATLNGASV	55.07
760375	AUSUTXM	70.3
760375	BACKAK01	975.56
760375	BKFDCAEC	62.92
760375	BKFDCASA	62.92
760375	BNBKTXDC	99.49
760375	BRHMALFI	73.83
760375	BRHNALCF	73.83
760375	BRWKGAD	414.03
760375	BTRGLAOC	54.48
760375	BTRHLA75	54.48
760375	BUMTTXA	65.87
760375	BWLGKYS	73.88
760375	BYBLLA01	315.86
760375	BYCYMIBJ	137.48
760375	BYCYMIGB	137.48
760375	CHCGILEV	72.28
760375	CHRLNCCJ	73.88
760375	CHTGTNGI	93.53
760375	CHTHTNQ	93.53
760375	CHTNSC01	73.88
760375	CHTNSCKS	73.88
760375	CLEVOHVF	50.5
760375	CLEYOHUC	50.5
760375	CLLGAK09	450.64
760375	CLMASCIN	73.88
760375	CLMATNAI	250.41
760375	CLMBGACI	66.29
760375	CLMBOHN	59.88
760375	CLMCSC40	73.88
760375	CNTNOHB	126.34
760375	CPGRMOU	85.16

760375	CRAGAK03	1365.8
760375	CRAGAKA/	1365.8
760375	CRCITXFG	63.84
760375	CRDVAKA/	5298.8
760375	CSBLCA01	118.64
760375	DLLATXSE	123.66
760375	DRNTOKEH	620.28
760375	DTRTMIOH	47.7
760375	DTRTMIRB	47.7
760375	DYTNOHW	59.93
760375	EAFBAKAG	510.04
760375	ELDOARBZ	441.97
760375	ELPTTXIX	98.3
760375	ELSGCALA	62.92
760375	ESLSILAU	86.1
760375	ESPNGAAF	128.38
760375	EUCLWIGZ	59.93
760375	EVVLINDM	59.93
760375	FLNTMIBT	59.93
760375	FLRNSCBC	73.88
760375	FRBNAKEX	405.06
760375	FTGRAK05	405.06
760375	FTSMARBS	74.5
760375	GDRPMIHG	59.93
760375	GDRRMICZ	59.93
760375	GDSDALFT	73.88
760375	GLPTMS44	73.88
760375	GLPTMSLT	73.88
760375	GNBONCN	73.88
760375	GNBONCP	73.88
760375	GNBYWIVI	83.62
760375	GNBYWIZZ	83.62
760375	GNVLMS1G	521.52
760375	GNVLSCAF	101.04
760375	GNVMSCN	101.04
760375	GSVLFLFW	74.12
760375	GSVLGAOI	246.41
760375	HMNDLAE	311.19
760375	HNVIALFA	73.88
760375	HONHAKA	466.56
760375	HPVLKY11	250.41
760375	HRFRCTGA	74.95
760375	HTSPARAB	288.28
760375	IGWDCAGI	123.54
760375	JCSNMSPZ	51.73
760375	JCSNMSZD	51.73
760375	JCSNTNGB	91.64

760375	JNBOARAC	85.44
760375	JUNEAK47	330.48
760375	JUNEAK51	330.48
760375	JUNEAKAJ	355.06
760375	JUNEAKFB	355.06
760375	KENAAKAN	405.06
760375	KNVLTNSN	57.33
760375	KSCYKSNH	103.74
760375	KSCZMOZI	60.4
760375	KTCHAKAC	975.56
760375	LARETXPH	83.88
760375	LBCKTX03	66.12
760375	LFYTLAUH	80.77
760375	LNNGMID	59.93
760375	LSAHCASO	55.31
760375	LSAQCANS	70.56
760375	LSVLKYFU	50.8
760375	LTRKAR34	68.32
760375	LTRKARLL	68.32
760375	LTRLARSS	68.32
760375	LWRNKSLF	74.5
760375	LWTNOKM	74.5
760375	MACNGAC	73.88
760375	MACNGAE	73.88
760375	MACOGAI	73.88
760375	MCALTxcf	65.87
760375	MDSTCAX	163.34
760375	MDSUCAZ	163.34
760375	MIAMFLG	73.88
760375	MIAMFLW	73.88
760375	MIAWFLM	73.88
760375	MMPHTNE	54.99
760375	MMPJTNN	54.99
760375	MOBLALJK	66.62
760375	MOBMALC	66.62
760375	MONRLAE	80.77
760375	MRSHTXAI	167.95
760375	MRTTGAD	69.89
760375	MSKGOKA	254.44
760375	MTGMAL8	77.66
760375	NRPLAKAC	510.04
760375	NSVLTN08	51.52
760375	NSVLTNFU	51.52
760375	NTCHMS3i	512.17
760375	NWHNCTA	73.03
760375	NWHNCTE	73.03
760375	NWHNCTN	73.03

760375	NWHNCTS	73.03
760375	NWORLAE	66.28
760375	OKCYOK64	71.64
760375	OKLDCALB	62.73
760375	OKMLOKC	254.44
760375	ORLDFLCB	69.89
760375	OXFRMSAI	787.95
760375	PDCHKYFU	73.88
760375	PDCHKYLS	73.88
760375	PEORILHH	56.62
760375	PNBLARBC	74.5
760375	PNSCFLLS	73.88
760375	PSDNCAZY	70.56
760375	PTBRAK04	1365.8
760375	PTBRAKAB	1365.8
760375	RCFRILNM	59.93
760375	RCHMNC1	241.78
760375	RCISILAK	78.96
760375	RDNGCAH	70.56
760375	RENONVJH	59.26
760375	RLGHNCFL	124.23
760375	RLGHNCFT	124.23
760375	RLGJNCHT	119.54
760375	ROMEGAB	171.79
760375	RVSDCAQ	118.64
760375	SELMAL14	311.19
760375	SHPTLAEG	71.69
760375	SLDTAK13	474.64
760375	SLDTAK15	405.06
760375	SNANTXET	107.54
760375	SNAOTXHF	65.14
760375	SNATTXVZ	91.43
760375	SNDGCAA	70.56
760375	SNDGCAW	70.56
760375	SNFCCAFB	98.21
760375	SNRSCAGA	70.56
760375	SNRSCAPA	70.56
760375	SPBGSCAA	80.77
760375	SPFDILHG	56.29
760375	SPFDMOT	74.5
760375	SSVLNC50	222.37
760375	SSVLNCFJ	222.37
760375	STLVMOP	63.19
760375	SWRDAKA	975.56
760375	THBYAK01	466.56
760375	TOLDOHU	59.93
760375	TRCYMIDI	113.7

760375	TSCLALFS	80.77
760375	TUKRGAAE	142.63
760375	TULSOKDK	73.68
760375	TULSOKGA	73.68
760375	TYLRTXEC	83.38
760375	VCTATXEI	65.87
760375	VISTCA45	161.97
760375	VLDSGAAI	73.88
760375	VNTRCA33	70.56
760375	WASHDCS	56.81
760375	WCFLTXAK	65.87
760375	WCHTKSD	66.13
760375	WDHLCAA	62.92
760375	WLMGNCF	73.88
760375	WNCHTNA	287.82
760375	WRGLAKA	1365.8
760375	YKUTAK03	15416.46
760375	YKUTAKAF	15416.46
760500	ARTNVAKJ	3692
760547	NRLKILAE	3735.64
760547	SNBZTXAG	3913.53
760558	VINNVAPG	2926.17