

744450	120038	53.4893
744450	120051	53.4893
744450	120052	53.4893
744450	120054	53.4893
744450	120059	53.4893
744450	120067	53.4893
744450	120076	53.4893
744450	120085	53.4893
744450	120093	53.4893
744450	120094	53.4893
744450	120111	53.4893
744450	120112	53.4893
744450	120113	53.4893
744450	120117	53.4893
744450	120118	53.4893
744450	120121	53.4893
744450	120133	53.4893
744450	120134	53.4893
744450	120137	53.4893
744450	120140	53.4893
744450	120141	53.4893
744450	120142	53.4893
744450	120145	53.4893
744450	120146	53.4893
744450	120148	53.4893
744450	120151	53.4893
744450	120152	53.4893
744450	120156	53.4893
744450	120160	53.4893
744450	120162	53.4893
744450	120163	53.4893
744450	120167	53.4893
744450	120170	53.4893
744450	120179	53.4893
744450	120182	53.4893
744450	120187	53.4893
744450	120188	53.4893
744450	120190	53.4893
744450	120193	53.4893
744450	120200	53.4893
744450	120204	53.4893
744450	120206	53.4893
744450	120207	53.4893
744450	120209	53.4893
744450	120211	53.4893
744450	120217	53.4893
744450	120226	53.4893

744450	120227	53.4893
744450	120231	53.4893
744450	120232	53.4893
744450	120237	53.4893
744450	120238	53.4893
744450	120240	53.4893
744450	120242	53.4893
744450	120243	53.4893
744450	120254	53.4893
744450	120255	53.4893
744450	120259	53.4893
744450	180020	53.4893
744616	120047	267.5
744616	120051	237.754
744616	120052	136.4036
744616	120059	136.4036
744616	120067	267.5
744616	120070	188.3628
744616	120076	209.185
744616	120081	267.5
744616	120085	374.5
744616	120090	188.3628
744616	120093	125.5752
744616	120094	136.1896
744616	120100	636.65
744616	120105	204.6054
744616	120110	136.4036
744616	120111	136.4036
744616	120118	136.4036
744616	120121	170.5045
744616	120133	147.66
744616	120134	125.5752
744616	120137	1316.1
744616	120140	136.4036
744616	120141	105.609
744616	120142	136.4036
744616	120145	251.8352
744616	120151	374.5214
744616	120155	204.6054
744616	120161	204.6054
744616	120162	136.4036
744616	120167	366.1219
744616	120171	2941.43
744616	120176	2941.43
744616	120187	136.4036
744616	120188	321
744616	120190	155.471

744616	120196	141.1437
744616	120199	2941.43
744616	120203	374.5
744616	120204	508.892
744616	120206	125.5752
744616	120207	170.5045
744616	120210	188.3628
744616	120211	156.969
744616	120226	129.47
744616	120227	125.5752
744616	120228	188.3628
744616	120231	337.3603
744616	120232	136.4036
744616	120237	134.071
744616	120238	132.8512
744616	120240	150.9877
744616	120248	315.65
744616	120255	128.0897
744616	120259	374.5
744616	120303	210.7365
744616	120304	210.7365
744616	120312	136.4036
744616	180020	235.4
744617	120047	321
744617	120051	332.0317
744617	120052	187.5603
744617	120059	187.5603
744617	120067	321
744617	120070	282.5442
744617	120076	226.305
744617	120081	321
744617	120085	438.7
744617	120090	282.5442
744617	120093	188.3628
744617	120094	186.715
744617	120100	745.79
744617	120105	306.9081
744617	120110	187.5603
744617	120111	187.5603
744617	120118	187.5603
744617	120121	255.7621
744617	120133	186.18
744617	120134	188.3628
744617	120137	2193.5
744617	120140	187.5603
744617	120141	145.2097
744617	120142	187.5603

744617	120145	289.6062
744617	120151	433.0076
744617	120155	306.9081
744617	120161	306.9081
744617	120162	187.5603
744617	120167	552.7834
744617	120171	5350
744617	120176	5350
744617	120187	187.5603
744617	120188	428
744617	120190	231.548
744617	120196	193.0387
744617	120199	5350
744617	120203	438.7
744617	120204	710.694
744617	120206	188.3628
744617	120207	255.7621
744617	120210	282.5442
744617	120211	235.4535
744617	120226	161.1741
744617	120227	188.3628
744617	120228	282.5442
744617	120231	749.6955
744617	120232	187.5603
744617	120237	184.6713
744617	120238	182.6704
744617	120240	194.4618
744617	120248	627.876
744617	120255	176.1327
744617	120259	438.7
744617	120303	316.1101
744617	120304	316.1101
744617	120312	187.5603
744617	180020	390.55
744618	120059	255.7621
744618	120076	260.545
744618	120111	255.7621
744618	120118	255.7621
744618	120133	256.8
744618	120140	255.7621
744618	120142	255.7621
744618	120145	365.619
744618	120151	556.721
744618	120171	8025
744618	120176	8025
744618	120187	255.7621
744618	120199	8025

744618	120255	252.9801
744618	120312	255.7621
744619	120047	428
744619	120051	524.6852
744619	120052	255.7621
744619	120059	255.7621
744619	120067	428
744619	120070	480.323
744619	120076	260.545
744619	120081	428
744619	120085	572.45
744619	120090	480.323
744619	120093	266.8473
744619	120094	254.8098
744619	120100	973.165
744619	120105	521.7427
744619	120110	255.7621
744619	120111	255.7621
744619	120118	255.7621
744619	120121	392.1657
744619	120133	256.8
744619	120134	266.8473
744619	120137	4387
744619	120140	255.7621
744619	120141	208.5751
744619	120142	255.7621
744619	120145	365.619
744619	120151	556.721
744619	120155	521.7427
744619	120161	521.7427
744619	120162	255.7621
744619	120167	928.4818
744619	120171	10700
744619	120176	10700
744619	120187	255.7621
744619	120188	642
744619	120190	380.4064
744619	120196	263.6159
744619	120199	10700
744619	120203	572.45
744619	120204	1114.298
744619	120206	266.8473
744619	120207	392.1657
744619	120210	480.323
744619	120211	361.0287
744619	120226	224.5823
744619	120227	266.8473

744619	120228	480.323
744619	120231	1349.452
744619	120232	255.7621
744619	120237	252.1562
744619	120238	249.0853
744619	120240	333.3585
744619	120248	1177.268
744619	120255	252.9801
744619	120259	572.45
744619	120303	537.3754
744619	120304	537.3754
744619	120312	255.7621
744619	180020	594.385
744620	120059	298.7226
744620	120076	294.5175
744620	120111	298.7226
744620	120118	298.7226
744620	120133	327.42
744620	120140	298.7226
744620	120142	298.7226
744620	120145	441.6318
744620	120151	674.8169
744620	120171	13375
744620	120176	13375
744620	120187	298.7226
744620	120199	13375
744620	120255	286.9312
744620	120312	298.7226
744621	120051	717.3494
744621	120052	298.7226
744621	120059	298.7226
744621	120070	648.6019
744621	120076	294.5175
744621	120093	353.4959
744621	120094	297.6526
744621	120110	298.7226
744621	120111	298.7226
744621	120118	298.7226
744621	120121	537.4289
744621	120133	327.42
744621	120134	353.4959
744621	120140	298.7226
744621	120141	236.5663
744621	120142	298.7226
744621	120145	441.6318
744621	120151	674.8169
744621	120162	298.7226

744621	120171	16050
744621	120176	16050
744621	120187	298.7226
744621	120190	529.2648
744621	120196	308.2349
744621	120199	16050
744621	120206	353.4959
744621	120207	537.4289
744621	120210	648.6019
744621	120211	494.768
744621	120226	285.3476
744621	120227	353.4959
744621	120228	648.6019
744621	120231	1911.726
744621	120232	298.7226
744621	120237	294.7743
744621	120238	290.9437
744621	120240	470.6181
744621	120248	1656.339
744621	120255	286.9312
744621	120303	725.6312
744621	120304	725.6312
744621	120312	298.7226
744622	120059	341.009
744622	120076	328.49
744622	120111	341.009
744622	120118	341.009
744622	120133	331.7
744622	120140	341.009
744622	120142	341.009
744622	120145	517.6553
744622	120151	798.541
744622	120171	18725
744622	120176	18725
744622	120187	341.009
744622	120199	18725
744622	120255	320.2296
744622	120312	341.009
744623	120047	642
744623	120051	901.8067
744623	120052	341.009
744623	120059	341.009
744623	120067	642
744623	120070	816.2388
744623	120076	328.49
744623	120081	642
744623	120093	439.5132

744623	120094	340.4847
744623	120100	1427.915
744623	120110	341.009
744623	120111	341.009
744623	120118	341.009
744623	120121	682.018
744623	120133	331.7
744623	120134	439.5132
744623	120140	341.009
744623	120141	264.0225
744623	120142	341.009
744623	120145	517.6553
744623	120151	798.541
744623	120162	341.009
744623	120167	1679.879
744623	120171	21400
744623	120176	21400
744623	120187	341.009
744623	120188	1310.75
744623	120190	681.4188
744623	120196	351.8267
744623	120199	21400
744623	120203	839.95
744623	120204	1930.28
744623	120206	439.5132
744623	120207	682.018
744623	120210	816.2388
744623	120211	627.876
744623	120226	346.1236
744623	120227	439.5132
744623	120228	816.2388
744623	120231	2473.99
744623	120232	341.009
744623	120237	335.6162
744623	120238	332.1173
744623	120240	609.5148
744623	120248	2134.778
744623	120255	320.2296
744623	120259	839.95
744623	120303	913.1808
744623	120304	913.1808
744623	120312	341.009
744623	180020	909.5
744624	120051	2447.186
744624	120059	750.2198
744624	120076	601.875
744624	120111	750.2198

744624	120118	750.2198
744624	120133	802.5
744624	120140	750.2198
744624	120142	750.2198
744624	120145	1124.848
744624	120151	1760.15
744624	120167	4683.069
744624	120171	36380
744624	120176	36380
744624	120187	750.2198
744624	120190	1875.571
744624	120199	36380
744624	120204	5176.66
744624	120226	840.2068
744624	120240	1715.788
744624	120255	768.5596
744624	120312	750.2198
744634	120051	53256.07
744634	120076	12245.08
744634	120133	17216.3
744634	120145	23688.41
744634	120226	18024.71
744634	120259	27820
744639	120047	1765.5
744639	120051	3213.724
744639	120052	750.2198
744639	120059	750.2198
744639	120067	1765.5
744639	120076	1203.75
744639	120081	1765.5
744639	120085	2337.95
744639	120093	1130.177
744639	120094	747.9728
744639	120100	3974.515
744639	120110	750.2198
744639	120111	750.2198
744639	120118	750.2198
744639	120121	2046.054
744639	120133	1037.9
744639	120134	1130.177
744639	120140	750.2198
744639	120141	690.685
744639	120142	750.2198
744639	120145	1428.91
744639	120151	2243.769
744639	120162	750.2198
744639	120167	6185.863

744639	120171	48150
744639	120176	48150
744639	120187	750.2198
744639	120190	2474.289
744639	120196	774.2306
744639	120199	48150
744639	120203	2337.95
744639	120204	6808.624
744639	120206	1130.177
744639	120207	2046.054
744639	120226	1088.565
744639	120227	1130.177
744639	120231	8246.64
744639	120232	750.2198
744639	120237	738.7066
744639	120238	730.6709
744639	120240	2268.111
744639	120248	7283.362
744639	120255	768.5596
744639	120259	2337.95
744639	120303	2809.799
744639	120304	2809.799
744639	120312	750.2198
744639	180020	1658.5
744640	120047	14980
744640	120051	42967.22
744640	120052	8184.216
744640	120059	7502.198
744640	120067	14980
744640	120094	7477.502
744640	120110	7502.198
744640	120111	7502.198
744640	120118	7502.198
744640	120133	13888.6
744640	120140	8184.216
744640	120141	7534.94
744640	120142	8184.216
744640	120145	19112.08
744640	120187	7502.198
744640	120196	7739.203
744640	120226	14542.36
744640	120232	8184.216
744640	120237	7391.496
744640	120238	7970.933
744640	120255	7736.496
744640	120259	21400
744640	120312	8184.216

744640	180020	15782.5
744641	120059	361.4674
744641	120076	554.3456
744641	120111	361.4674
744641	120118	361.4674
744641	120133	391.299
744641	120140	361.4674
744641	120142	361.4674
744641	120145	667.359
744641	120151	992.4785
744641	120171	7794.79
744641	120176	7794.79
744641	120187	361.4674
744641	120199	7794.79
744641	120255	339.4361
744641	120312	361.4674
744642	120059	497.0364
744642	120076	599.7136
744642	120111	497.0364
744642	120118	497.0364
744642	120133	493.377
744642	120140	497.0364
744642	120142	497.0364
744642	120145	767.4575
744642	120151	1147.468
744642	120171	14177.5
744642	120176	14177.5
744642	120187	497.0364
744642	120199	14177.5
744642	120255	466.7554
744642	120312	497.0364
744643	120059	677.7701
744643	120076	690.4496
744643	120111	677.7701
744643	120118	677.7701
744643	120133	680.52
744643	120140	677.7701
744643	120142	677.7701
744643	120145	968.8957
744643	120151	1475.316
744643	120171	21266.25
744643	120176	21266.25
744643	120187	677.7701
744643	120199	21266.25
744643	120255	670.3978
744643	120312	677.7701
744644	120059	677.7701

744644	120076	690.4496
744644	120111	677.7701
744644	120118	677.7701
744644	120133	680.52
744644	120140	677.7701
744644	120142	677.7701
744644	120145	968.8957
744644	120151	1475.316
744644	120171	28355
744644	120176	28355
744644	120187	677.7701
744644	120199	28355
744644	120255	670.3978
744644	120312	677.7701
744645	120059	791.6181
744645	120076	780.4687
744645	120111	791.6181
744645	120118	791.6181
744645	120133	867.663
744645	120140	791.6181
744645	120142	791.6181
744645	120145	1170.323
744645	120151	1788.27
744645	120171	35443.75
744645	120176	35443.75
744645	120187	791.6181
744645	120199	35443.75
744645	120255	760.3634
744645	120312	791.6181
744646	120059	791.6181
744646	120076	780.4687
744646	120111	791.6181
744646	120118	791.6181
744646	120133	867.663
744646	120140	791.6181
744646	120142	791.6181
744646	120145	1170.323
744646	120151	1788.27
744646	120171	42532.5
744646	120176	42532.5
744646	120187	791.6181
744646	120199	42532.5
744646	120255	760.3634
744646	120312	791.6181
744647	120059	903.6792
744647	120076	870.4985
744647	120111	903.6792

744647	120118	903.6792
744647	120133	879.005
744647	120140	903.6792
744647	120142	903.6792
744647	120145	1371.783
744647	120151	2116.139
744647	120171	49621.25
744647	120176	49621.25
744647	120187	903.6792
744647	120199	49621.25
744647	120255	848.6063
744647	120312	903.6792
744648	120059	903.6792
744648	120076	870.4985
744648	120111	903.6792
744648	120118	903.6792
744648	120133	879.005
744648	120140	903.6792
744648	120142	903.6792
744648	120145	1371.783
744648	120151	2116.139
744648	120171	56710
744648	120176	56710
744648	120187	903.6792
744648	120199	56710
744648	120255	848.6063
744648	120312	903.6792
744649	120059	1988.081
744649	120076	1594.974
744649	120111	1988.081
744649	120118	1988.081
744649	120133	2126.625
744649	120140	1988.081
744649	120142	1988.081
744649	120145	2980.849
744649	120151	4664.398
744649	120171	96407
744649	120176	96407
744649	120187	1988.081
744649	120199	96407
744649	120255	2036.681
744649	120312	1988.081
744659	120076	32449.46
744659	120133	45623.2
744659	120145	62774.29
744664	120059	1988.081
744664	120076	3189.938

744664	120111	1988.081
744664	120118	1988.081
744664	120133	2750.435
744664	120140	1988.081
744664	120142	1988.081
744664	120145	3786.612
744664	120151	5945.99
744664	120171	127597.5
744664	120176	127597.5
744664	120187	1988.081
744664	120199	127597.5
744664	120255	2036.681
744664	120312	1988.081
744665	120059	19880.82
744665	120111	19880.82
744665	120118	19880.82
744665	120133	36804.79
744665	120140	21688.17
744665	120142	21688.17
744665	120145	50647.02
744665	120187	19880.82
744665	120255	20501.71
744665	120312	21688.17