

1201	8568457.67	4706697.54	114.993
1202	8568454.04	4706678.33	113.855
1203	8568449.87	4706658.91	112.768
1204	8568445.51	4706638.87	111.631
1205	8568441.16	4706619.68	110.486
1206	8568437.02	4706600.45	109.215
1207	8568432.64	4706581.72	108.169
1208	8568428.79	4706562.19	106.886
1209	8568426.68	4706552.16	106.278
1210	8568424.58	4706542.13	105.672
1211	8568422.77	4706534.07	105.165
1212	8568420.57	4706523.94	104.546
1213	8568418.37	4706513.82	103.941
1214	8568414.59	4706495.71	102.805
1215	8568413.16	4706486.11	102.152
1216	8568412.27	4706476.35	101.612
1217	8568411.87	4706467.11	101.074
1218	8568411.47	4706457.88	100.528
1219	8568411.61	4706447.03	100.013
1220	8568412.78	4706437.39	99.527
1221	8568414.11	4706428.00	99.172
1222	8568416.57	4706416.13	98.706
1223	8568419.53	4706406.67	98.533
1224	8568422.52	4706397.77	98.419
1225	8568424.06	4706389.22	98.235
1226	8568427.70	4706379.32	98.165
1227	8568431.32	4706369.74	98.082
1228	8568434.81	4706360.66	98.194
1229	8568441.66	4706342.76	97.918
1230	8568450.18	4706323.34	97.994
1231	8568455.47	4706309.75	98.044
1232	8568463.35	4706289.62	98.118
1233	8568470.46	4706271.06	98.129
1234	8568474.26	4706263.25	98.109
1235	8568478.07	4706255.45	98.087
1236	8568481.69	4706249.94	98.144
1237	8568488.16	4706239.52	97.556
1238	8568494.04	4706231.70	97.204
1239	8568497.62	4706223.24	96.848
1240	8568501.35	4706213.35	96.775
1241	8568503.83	4706207.17	96.746
1242	8568506.32	4706201.00	96.718
1243	8568509.92	4706192.90	96.746
1244	8568513.52	4706184.80	96.793
1245	8568488.29	4706215.03	96.529
1246	8568483.14	4706218.83	96.473
1247	8568478.00	4706222.63	96.411
1248	8568467.80	4706230.18	96.360
1249	8568457.60	4706237.74	96.312
1250	8568445.82	4706245.34	96.289
1251	8568437.78	4706250.87	96.145
1252	8568429.59	4706255.68	96.102
1253	8568421.40	4706260.49	96.061
1254	8568411.27	4706265.04	96.033
1255	8568403.05	4706268.60	96.009
1256	8568395.46	4706271.23	96.011
1257	8568387.87	4706273.87	96.011