

139	8569210.37	4706621.34	112.435
140	8569193.50	4706631.68	112.972
141	8569180.91	4706639.42	113.151
142	8569158.31	4706652.70	113.163
143	8569147.99	4706659.05	113.285
144	8569134.73	4706667.23	113.431
145	8569116.73	4706677.43	113.582
146	8569099.02	4706686.64	113.821
147	8569081.73	4706695.77	114.077
148	8569072.14	4706701.79	114.220
149	8569054.97	4706710.49	114.467
150	8569037.09	4706719.51	114.771
151	8569019.49	4706728.71	115.054
152	8569001.62	4706737.66	115.437
153	8568983.73	4706746.44	115.867
154	8568965.83	4706755.21	116.291
155	8568946.21	4706763.78	116.736
156	8568929.35	4706771.49	116.832
157	8568910.97	4706779.41	117.699
158	8568892.84	4706787.49	118.269
159	8568874.62	4706795.48	118.890
160	8568856.16	4706803.01	119.428
161	8568837.49	4706810.00	119.969
162	8568818.48	4706816.81	120.381
163	8568800.42	4706822.82	120.777
164	8568782.37	4706828.84	121.192
165	8568770.34	4706832.86	121.454
166	8568750.62	4706839.53	121.962
167	8568731.16	4706846.09	122.648
168	8568712.61	4706852.39	123.396
169	8568694.13	4706858.69	124.270
170	8568675.66	4706865.00	125.141
171	8568656.62	4706871.44	126.094
172	8568641.14	4706876.36	126.829
173	8568622.59	4706882.98	127.676
174	8568603.87	4706889.01	128.582
175	8568583.61	4706896.24	129.499
176	8568573.14	4706899.63	129.977
177	8568565.37	4706899.07	130.280
178	8568557.30	4706897.15	130.393
179	8568554.93	4706886.39	129.234
180	8568551.99	4706876.74	128.399
181	8568549.06	4706867.10	127.597
182	8568545.05	4706858.64	126.884
183	8568539.36	4706850.17	126.167
184	8568532.80	4706840.35	125.374
185	8568528.87	4706834.47	124.886
186	8568523.34	4706824.97	124.132
187	8568517.87	4706816.89	123.504
188	8568512.40	4706808.82	122.875
189	8568507.42	4706800.69	122.244
190	8568502.44	4706792.56	121.606
191	8568496.19	4706783.22	120.920
192	8568490.97	4706774.96	120.330
193	8568484.70	4706764.85	119.604
194	8568478.81	4706755.80	118.940
195	8568473.83	4706747.74	118.364