

196	8568469.49	4706739.84	117.841
197	8568466.83	4706733.92	117.448
198	8568463.29	4706726.92	116.940
199	8568461.26	4706719.54	116.436
200	8568458.19	4706708.80	115.763
201	8568455.12	4706698.07	115.084
202	8568451.27	4706679.20	113.960
203	8568447.29	4706659.51	112.777
204	8568443.46	4706639.81	111.666
205	8568438.77	4706620.20	110.420
206	8568434.49	4706601.16	109.248
207	8568430.13	4706582.30	108.174
208	8568426.69	4706563.02	106.937
209	8568424.26	4706552.96	106.344
210	8568421.83	4706542.90	105.744
211	8568419.57	4706534.32	105.184
212	8568417.79	4706524.39	104.611
213	8568416.02	4706514.46	104.039
214	8568411.67	4706496.20	102.841
215	8568410.15	4706486.34	102.237
216	8568409.05	4706476.58	101.707
217	8568408.99	4706467.26	101.170
218	8568408.71	4706457.85	100.627
219	8568409.02	4706446.63	100.042
220	8568409.97	4706437.57	99.601
221	8568411.76	4706427.68	99.187
222	8568413.84	4706415.75	98.705
223	8568416.23	4706406.06	98.544
224	8568419.42	4706396.83	98.383
225	8568420.70	4706388.23	98.266
226	8568424.79	4706378.22	98.163
227	8568428.30	4706368.63	98.077
228	8568431.52	4706359.57	98.034
229	8568439.25	4706341.40	98.004
230	8568447.48	4706322.42	98.061
231	8568452.52	4706308.72	98.150
232	8568460.47	4706288.59	98.141
233	8568468.06	4706270.16	98.104
234	8568471.63	4706262.59	98.123
235	8568475.52	4706254.16	98.142
236	8568479.55	4706248.69	98.105
237	8568485.56	4706238.63	97.626
238	8568490.72	4706230.17	97.030
239	8568494.63	4706222.01	96.743
240	8568498.10	4706211.14	96.643
241	8568499.78	4706205.09	96.650
242	8568502.87	4706200.03	96.694
243	8568506.35	4706191.84	96.711
244	8568509.83	4706183.65	96.720
245	8568490.03	4706217.91	96.590
246	8568485.17	4706221.63	96.564
247	8568480.31	4706225.35	96.541
248	8568470.01	4706233.49	96.496
249	8568460.32	4706240.29	96.460
250	8568448.75	4706247.80	96.423
251	8568439.77	4706253.65	96.384
252	8568431.48	4706258.52	96.330