

2206	8568431.85	4706601.62	109.260
2207	8568427.65	4706583.05	108.233
2208	8568423.62	4706563.69	106.990
2209	8568420.87	4706553.53	106.430
2210	8568418.13	4706543.38	105.873
2211	8568416.44	4706534.96	105.234
2212	8568415.00	4706524.92	104.599
2213	8568413.57	4706514.89	103.992
2214	8568408.93	4706496.59	102.917
2215	8568407.91	4706486.74	102.309
2216	8568406.25	4706476.59	101.784
2217	8568406.27	4706467.29	101.156
2218	8568406.20	4706457.94	100.670
2219	8568406.15	4706446.31	100.071
2220	8568407.19	4706436.99	99.626
2221	8568408.86	4706427.34	99.220
2222	8568411.01	4706415.30	98.829
2223	8568413.01	4706405.20	98.646
2224	8568415.66	4706395.58	98.460
2225	8568417.61	4706387.54	98.375
2226	8568421.62	4706376.87	98.158
2227	8568425.22	4706367.26	98.028
2228	8568428.61	4706358.55	97.974
2229	8568436.24	4706340.21	97.872
2230	8568444.55	4706321.70	97.968
2231	8568449.91	4706307.84	97.988
2232	8568457.77	4706287.61	98.032
2233	8568465.37	4706269.03	98.079
2234	8568468.61	4706261.93	98.180
2235	8568473.28	4706252.74	98.139
2236	8568477.21	4706247.01	98.161
2237	8568482.98	4706237.32	97.698
2238	8568487.73	4706229.01	96.935
2239	8568491.77	4706220.87	96.648
2240	8568493.98	4706208.58	96.614
2241	8568496.32	4706203.77	96.642
2242	8568498.66	4706198.97	96.663
2243	8568502.48	4706190.46	96.670
2244	8568506.30	4706181.96	96.684
2245	8568492.22	4706220.26	96.650
2246	8568486.69	4706224.95	96.611
2247	8568481.62	4706229.03	96.571
2248	8568471.47	4706237.20	96.501
2249	8568462.04	4706243.82	96.525
2250	8568450.77	4706251.12	96.526
2251	8568441.60	4706256.92	96.528
2252	8568433.23	4706261.76	96.522
2253	8568424.87	4706266.61	96.518
2254	8568415.79	4706270.64	96.500
2255	8568406.71	4706274.67	96.475
2256	8568398.21	4706277.52	96.474
2257	8568389.71	4706280.38	96.474
3038	8570712.56	4705815.35	112.021
3039	8570696.09	4705822.47	112.218
3121	8569535.94	4706426.44	107.856
3122	8569517.21	4706435.19	108.446
3123	8569501.35	4706446.93	108.674