

8153	8568825.16	4706818.88	120.535
8154	8568826.24	4706818.52	120.519
8155	8568833.70	4706806.48	120.079
8156	8568834.81	4706806.16	120.051
8157	8568915.73	4706782.02	117.743
8158	8568917.12	4706781.52	117.795
8160	8568798.66	4706827.95	121.524
8161	8568783.48	4706833.04	121.709
8162	8568781.23	4706833.55	121.664
8163	8568778.23	4706835.08	121.766
8164	8568786.04	4706846.75	122.696
8165	8568788.02	4706847.77	122.853
8166	8568784.91	4706847.50	122.817
8167	8568751.30	4706844.05	122.637
8168	8568778.91	4706826.09	121.361
8171	8568779.91	4706805.97	118.587
8172	8568780.68	4706824.84	121.219
8173	8568776.29	4706820.58	119.882
8177	8568767.12	4706828.87	121.452
8178	8568766.16	4706829.14	121.497
8179	8568765.86	4706838.95	121.578
8180	8568760.58	4706840.80	121.751
8181	8568757.86	4706841.68	121.764
8185	8568741.59	4706836.98	122.160
8186	8568740.62	4706837.42	122.159
8187	8568722.47	4706844.55	122.669
8188	8568721.34	4706845.08	122.899
8192	8568699.37	4706861.52	124.286
8193	8568690.69	4706864.48	124.548
8194	8568689.16	4706864.99	124.677
8195	8568685.52	4706866.16	124.817
8196	8568679.53	4706868.35	125.146
8204	8568601.19	4706894.72	128.751
8205	8568602.25	4706894.36	128.709
8209	8568610.46	4706891.61	128.351
8210	8568611.55	4706891.23	128.364
8217	8568645.23	4706880.07	126.988
8218	8568648.24	4706878.89	126.865
8222	8568664.72	4706873.24	125.790
8223	8568666.04	4706872.87	125.762
8228	8568685.43	4706858.22	124.591
8229	8568686.51	4706857.87	124.555
8231	8568572.36	4706904.55	130.867
8232	8568566.71	4706882.57	128.025
8234	8568658.97	4706865.50	125.831
8235	8568655.40	4706866.61	125.838
8236	8568650.67	4706868.00	126.225
8237	8568649.58	4706868.34	126.236
8238	8568620.83	4706878.46	127.696
8239	8568613.09	4706880.79	128.157
8240	8568610.16	4706881.81	128.230
8241	8568607.26	4706882.75	128.309
8242	8568602.66	4706884.21	128.525
8243	8568598.62	4706885.57	128.742
8244	8568588.84	4706888.81	129.030
8245	8568589.87	4706897.55	129.295
8246	8568586.98	4706898.73	129.450