

7490	8570496.73	4705922.38	113.858
7491	8570497.50	4705922.99	113.539
7493	8570491.49	4705910.89	114.010
7497	8570478.48	4705931.57	113.701
7498	8570480.08	4705934.80	114.801
7499	8570489.19	4705929.90	114.746
7500	8570499.06	4705926.17	114.557
7501	8570508.95	4705919.64	113.889
7512	8570437.32	4705935.55	113.122
7513	8570434.06	4705933.64	112.427
7515	8570441.94	4705947.72	112.750
7516	8570443.83	4705952.66	113.885
7519	8570418.81	4705944.28	112.292
7520	8570416.66	4705941.04	111.798
7522	8570423.52	4705954.80	112.354
7523	8570423.83	4705957.30	112.883
7526	8570400.06	4705951.57	111.875
7528	8570404.93	4705964.56	112.317
7531	8570382.60	4705958.96	111.629
7533	8570386.55	4705971.95	111.387
7536	8570364.31	4705967.59	111.044
7537	8570361.66	4705964.15	110.026
7539	8570369.38	4705980.39	111.006
7542	8570346.82	4705973.33	110.593
7543	8570350.97	4705984.75	110.850
7544	8570352.46	4705989.29	110.732
7547	8570326.83	4705982.02	110.639
7548	8570325.39	4705979.06	109.476
7550	8570332.00	4705992.98	110.715
7551	8570333.27	4705995.20	111.040
7554	8570308.62	4705987.98	110.465
7555	8570306.84	4705985.12	109.115
7557	8570312.02	4706001.10	110.477
7558	8570312.37	4706003.70	111.442
7561	8570289.09	4705994.82	110.287
7562	8570287.46	4705992.55	108.918
7564	8570294.99	4706007.75	110.587
7565	8570296.23	4706009.75	111.585
7568	8570270.82	4706003.35	110.301
7570	8570275.91	4706016.63	110.514
7571	8570278.56	4706020.76	112.375
7574	8570253.30	4706012.26	110.281
7575	8570251.83	4706007.77	108.176
7577	8570258.81	4706024.73	110.092
7578	8570257.93	4706027.38	110.855
7581	8570235.69	4706022.96	110.208
7585	8570217.29	4706031.04	109.716
7586	8570213.79	4706028.52	107.974
7588	8570223.64	4706043.58	109.836
7589	8570225.53	4706047.03	111.631
7590	8570208.75	4706056.69	111.961
7591	8570204.98	4706054.19	109.625
7592	8570204.37	4706053.05	109.971
7596	8570199.59	4706042.49	109.612
7599	8570183.11	4706052.07	109.424
7600	8570180.05	4706048.08	107.484
7602	8570189.13	4706063.31	109.446