

7905	8569488.48	4706465.47	108.644
7906	8569493.28	4706466.32	109.413
7909	8569471.07	4706476.02	108.926
7910	8569471.84	4706477.78	109.951
7912	8569464.98	4706466.55	109.057
7915	8569454.27	4706486.03	109.470
7916	8569454.30	4706486.15	109.664
7920	8569466.84	4706475.80	109.302
7927	8569436.62	4706496.20	109.613
7928	8569436.68	4706496.27	109.786
7929	8569437.23	4706497.65	109.501
7930	8569426.38	4706499.09	109.623
7933	8569416.37	4706508.94	110.415
7934	8569413.63	4706508.25	109.585
7946	8569348.69	4706538.18	115.096
7948	8569372.69	4706516.41	109.937
7949	8569367.69	4706493.47	108.834
7950	8569399.85	4706509.98	109.796
7951	8569446.61	4706534.12	114.261
7953	8569396.94	4706518.08	109.713
7954	8569398.10	4706519.12	110.529
7961	8569360.41	4706550.94	110.807
7962	8569362.00	4706546.37	110.805
7963	8569365.77	4706547.77	110.751
7964	8569367.13	4706543.83	110.687
7968	8569348.59	4706544.12	110.189
7969	8569349.69	4706544.08	110.122
7970	8569349.86	4706544.81	110.243
7972	8569343.36	4706538.20	110.113
7973	8569345.17	4706541.02	110.056
7974	8569347.00	4706544.08	110.126
7978	8569330.19	4706531.31	109.906
7979	8569328.66	4706535.44	109.998
7982	8569339.87	4706548.28	110.157
7983	8569349.77	4706554.48	110.799
7986	8569309.98	4706551.84	109.798
7993	8569275.78	4706575.56	110.752
7994	8569273.91	4706572.33	109.778
8001	8569242.17	4706596.03	111.449
8002	8569241.44	4706593.96	110.053
8004	8569248.23	4706606.00	111.452
8011	8569207.76	4706627.08	112.544
8012	8569209.28	4706630.44	112.964
8013	8569207.11	4706632.89	113.310
8014	8569203.33	4706629.24	112.735
8018	8569176.56	4706641.69	113.049
8022	8569152.09	4706659.89	113.230
8023	8569148.16	4706662.61	113.253
8024	8569143.19	4706658.42	113.258
8026	8569233.08	4706577.16	117.817
8027	8569228.14	4706592.11	118.718
8028	8569299.27	4706576.54	120.235
8029	8569305.19	4706589.81	120.806
8030	8569285.72	4706608.22	121.837
8031	8569184.44	4706619.65	129.183
8032	8569212.84	4706632.97	113.503
8033	8569210.41	4706634.32	113.606