

7603	8570190.47	4706067.53	111.751
7604	8570174.37	4706076.21	111.255
7605	8570157.18	4706085.70	110.356
7606	8570156.14	4706082.22	108.648
7610	8570148.66	4706072.05	108.292
7613	8570165.11	4706060.61	108.682
7615	8570171.93	4706072.92	109.020
7618	8570131.42	4706082.33	107.688
7620	8570137.71	4706093.26	107.712
7621	8570138.47	4706096.55	109.563
7622	8570121.38	4706106.58	108.458
7623	8570118.44	4706104.41	106.993
7627	8570114.41	4706092.47	107.184
7634	8570102.88	4706113.39	106.704
7635	8570105.24	4706116.96	108.467
7638	8570087.88	4706106.18	106.571
7642	8570045.28	4706131.13	106.357
7644	8570051.52	4706130.02	106.412
7645	8570052.91	4706129.17	106.445
7646	8570053.69	4706125.43	105.792
7658	8570076.59	4706111.95	106.210
7659	8570075.41	4706108.45	104.534
7661	8570050.85	4706142.73	106.824
7662	8570051.47	4706143.56	106.431
7663	8570053.59	4706146.54	108.281
7666	8570035.96	4706136.95	106.409
7670	8570028.55	4706140.90	106.360
7675	8570019.39	4706146.70	106.599
7678	8570011.35	4706153.04	106.976
7680	8570016.98	4706163.31	106.985
7681	8570018.66	4706166.88	109.263
7682	8570009.55	4706172.12	109.617
7683	8570001.88	4706176.43	109.810
7684	8569985.27	4706186.79	110.412
7685	8569973.87	4706196.55	112.320
7686	8569954.51	4706206.42	111.707
7687	8569934.97	4706216.95	109.630
7688	8569927.43	4706222.10	108.930
7691	8570002.42	4706158.01	107.116
7695	8569994.48	4706163.50	107.290
7696	8569990.23	4706159.76	104.300
7700	8569985.79	4706168.26	107.279
7705	8569977.27	4706173.62	107.544
7707	8569968.26	4706178.08	107.464
7708	8569966.38	4706172.52	104.251
7711	8569975.35	4706187.29	107.582
7714	8569958.83	4706183.00	107.526
7716	8569965.35	4706196.01	108.158
7719	8569951.00	4706187.36	107.326
7724	8569941.85	4706192.47	107.093
7725	8569932.77	4706197.84	106.693
7732	8569924.62	4706203.16	106.452
7733	8569916.41	4706207.99	106.073
7740	8569907.33	4706213.33	105.530
7743	8569899.27	4706217.76	105.191
7748	8569889.91	4706222.64	104.828
7751	8569881.52	4706228.03	104.597