

45	7570928.56	4781492.7
46	7570937.08	4781480.84
47	7570941.63	4781478.47
48	7570946.74	4781479.05
49	7570954.63	4781483.93
50	7570957.57	4781480.04
51	7570945.46	4781472.51
52	7570923.83	4781459.06
53	7570908.67	4781449.75
54	7570888.77	4781438.22
55	7570869.95	4781425.63
56	7570855.78	4781416.27
57	7570848.59	4781411.62
58	7570843.61	4781406.05
59	7570839.41	4781396.1
60	7570838.76	4781384.95
61	7570838.85	4781353.28
62	7570839.98	4781338.84
63	7570843.14	4781321.09
64	7570849.22	4781293.41
65	7570855.61	4781274.38
66	7570867.13	4781248.6
67	7570871.53	4781244.09
68	7570877.82	4781243.73
69	7570900.26	4781248.39
70	7570936.85	4781254.91
71	7570983.48	4781263.09
72	7571028.37	4781270.97
73	7571071.47	4781278.88
74	7571093.88	4781285.69
75	7571115.36	4781295.23
76	7571138.67	4781307.35
77	7571142.42	4781301.97
78	7571125.83	4781292.22
79	7571106.24	4781282.59
80	7571086.6	4781275.28
81	7571061.52	4781269.17
82	7571035.46	4781264.59
83	7571003.26	4781259.96
84	7570965.48	4781252.31
85	7570917.91	4781243.97
86	7570888.52	4781238.61
87	7570870.05	4781232.84
88	7570858.06	4781226.15
89	7570829.55	4781206.72