

45	7570816.36	4781514.86
46	7570798.52	4781495.55
47	7570833.01	4781532.89
48	7570926.58	4781491.28
49	7570940.26	4781472.22
50	7571191.81	4781377.15
51	7571176.67	4781395.96
52	7571206.94	4781358.35
53	7572250.12	4781880.24
54	7572237.93	4781899.23
55	7570956.03	4781482.03
56	7571589.51	4781792.77
57	7571580.22	4781808.78
58	7571573.5	4781783.49
59	7572133.11	4780977
60	7572152.29	4780989.25
61	7572143.54	4780973.3
62	7572145.25	4780980.01
63	7572147.87	4780981.68
64	7572154.68	4780980.41
65	7572134.14	4780988.02
66	7572140.94	4780986.75
67	7572143.56	4780988.42
68	7572145.27	4780995.14
69	7572107.75	4781024.28
70	7572123.5	4781004.68
71	7572154.18	4780956.64
72	7572164.69	4780933.69
76	7571955.5	4781307.35
77	7572342.79	4780669.97
78	7572359.77	4780677.3
79	7572350.07	4780653.08
80	7571938.84	4781597.27
81	7571854.18	4781736.96
82	7571845.31	4781751.6
83	7571868.95	4781748.25
84	7572019.36	4781670.51