



1	579797.04	1262596.50
2	579923.74	1262586.76
3	579943.23	1262585.54
4	579941.66	1262573.69
5	579940.14	1262506.22
6	579948.07	1262460.44
7	579979.29	1262163.81
8	579974.27	1262004.14
9	580030.75	1262002.51
10	580012.80	1261842.32
11	579743.60	1261847.21
1	579797.04	1262596.50

12	579190.92	1264459.51
13	579238.44	1264386.01
14	579415.55	1264046.68
15	579064.19	1263942.13
16	578954.09	1264224.58
17	579168.90	1264372.86
18	579147.20	1264420.23
12	579190.92	1264459.51

19	579310.71	1264566.20
20	579703.53	1264060.41
21	579690.29	1264061.77
22	579612.13	1264040.65
23	579498.27	1264001.60
24	579489.06	1264010.81
25	579230.32	1264506.10
19	579310.71	1264566.20

26	577108.90	1266623.23
27	577068.74	1266564.50
28	577030.75	1266436.06
29	577017.45	1266357.59
30	576965.61	1266373.40
31	576979.12	1266466.67
32	577025.16	1266550.50
26	577108.90	1266623.23

33	576688.27	1268328.73
34	576699.01	1268246.93
35	576761.71	1268255.88
36	576772.29	1268189.92
37	576809.07	1267930.75
38	576352.45	1267869.05
39	576338.52	1267970.68
40	576350.83	1267997.63
41	576340.83	1268096.94
42	576314.65	1268126.20
43	576308.49	1268170.08
44	576391.83	1268206.08
33	576688.27	1268328.73

45	577116.28	1272504.46
46	577131.89	1272495.93
47	577166.69	1272478.02

48	577155.67	1272456.98
49	577145.79	1272409.97
50	577134.39	1272353.12
51	577127.65	1272301.35
52	577126.46	1272317.33
53	577117.35	1272426.03
45	577116.28	1272504.46

54	576890.89	1272513.02
55	576888.83	1272481.68
56	576927.21	1272413.78
57	576943.84	1272334.02
58	576971.36	1272217.86
59	576983.51	1272135.87
60	576789.18	1272130.24
61	576788.36	1272466.70
54	576890.89	1272513.02

62	577237.28	1272638.98
63	577239.30	1272586.13
64	577226.27	1272505.31
65	577239.30	1272324.63
66	577239.28	1272308.66
67	577141.48	1272314.67
68	577146.49	1272382.48
69	577155.41	1272420.44
70	577169.43	1272464.36
71	577199.37	1272527.24
72	577218.33	1272582.10
73	577228.34	1272603.06
62	577237.28	1272638.98

74	577208.80	1272751.15
75	577226.95	1272748.19
76	577243.90	1272738.87
77	577246.80	1272715.73
78	577230.44	1272650.75
79	577206.09	1272560.12
80	577169.55	1272482.88
81	577131.75	1272502.88
82	577144.22	1272586.94
83	577144.58	1272625.51
84	577149.71	1272668.94
85	577164.86	1272709.61
86	577186.26	1272742.93
74	577208.80	1272751.15

87	577564.89	1273527.55
88	577609.10	1273518.21
89	577601.84	1273500.38
90	577501.97	1273317.58
91	577473.24	1273257.60
92	577442.59	1273179.24
93	577415.91	1273084.05
94	577397.53	1273023.55
95	577358.60	1272845.37
96	577342.19	1272812.59

97	577310.37	1272791.59
98	577254.96	1272773.37
99	577259.17	1272820.78
100	577256.50	1272822.29
101	577275.53	1272930.83
102	577277.63	1272933.02
103	577317.10	1273047.89
104	577355.62	1273156.65
105	577407.21	1273283.38
106	577424.55	1273332.41
107	577466.07	1273401.54
108	577494.21	1273448.28
109	577512.36	1273466.01
110	577514.12	1273470.80
87	577564.89	1273527.55

111	577045.25	1273528.24
112	577096.37	1273510.92
113	577148.64	1273462.15
114	577173.00	1273431.51
115	577176.93	1273416.05
116	577160.02	1273326.39
117	577157.72	1273272.21
118	577157.40	1273231.31
119	577164.03	1273209.51
120	577163.56	1273185.82
121	577157.40	1273155.81
122	577147.75	1273130.26
123	577133.15	1273112.68
124	577127.27	1273086.67
125	577117.10	1273052.54
126	577107.31	1273030.50
127	577088.16	1273011.81
128	577059.47	1272989.02
129	577042.02	1272984.38
130	576965.65	1273000.27
131	576896.60	1272995.30
132	576829.33	1273038.02
133	576946.77	1273299.41
134	576968.80	1273517.10
111	577045.25	1273528.24