

81	7570914.29	4782937.52
82	7570924.21	4782922.21
83	7570931.75	4782911.8
84	7570939.38	4782901.69
85	7570955.85	4782879.62
86	7570971.17	4782858.39
87	7570985.57	4782837.81
88	7571001.77	4782813.86
89	7571016.61	4782791.12
90	7571029.86	4782770.14
91	7571041.4	4782751.32
92	7571057.8	4782724.36
93	7571071.08	4782702.62
94	7571084.56	4782680.75
95	7571099.36	4782656.96
96	7571116.61	4782629.52
97	7571122.55	4782620.16
98	7571135.93	4782599.17
99	7571149.25	4782578.45
100	7571162.32	4782558.29
101	7571176.36	4782536.82
102	7571190.93	4782514.74
103	7571203.95	4782495.13
104	7571218.15	4782473.76
105	7571232.28	4782452.47
106	7571246.07	4782431.7
107	7571266.75	4782400.57
108	7571300.73	4782349.4
109	7571326	4782311.35
110	7571351.6	4782271.85
111	7571377.11	4782230.8
112	7571389	4782211.04
113	7571405.75	4782182.51
114	7571417.38	4782162.17
115	7571430.35	4782138.95
116	7571449.95	4782103.97
117	7571473.06	4782063.99
118	7571499.08	4782020.52
119	7571522.82	4781981.38
120	7571546.19	4781942.2