

Mr	X	Y
1	658959.49	551838.93
2	659030.44	552764.52
3	659031.89	553089.75
4	659016.06	553139.03
5	658949.40	553280.29
6	658968.43	553546.38
7	658941.85	554729.04
8	658929.43	555392.64
9	658993.06	555447.26
10	658016.29	555530.90
11	658756.29	555832.85
12	658734.81	555676.81
13	658708.29	555478.07
14	658680.05	554864.00
15	658694.00	554854.00
16	658693.00	554801.00
17	658716.00	554683.00
18	658714.00	554622.00
19	658709.00	554632.00
20	658702.00	554515.00
21	658703.00	554369.00
22	658712.00	554333.00
23	658700.00	554372.00
24	658694.00	554509.00
25	658705.54	554643.17
26	658580.62	554728.83
27	658651.08	55825.13
28	658657.20	55608.73
29	658640.92	55399.55
30	658662.59	55492.37
31	658646.00	55351.00
32	658596.00	553140.00
33	658607.35	553452.56
34	658688.98	553545.57
35	658640.04	55291.29
36	658703.33	553190.23
37	658701.32	553151.45
38	658714.28	553161.65
39	658725.45	553159.61
40	658732.82	553166.76
41	658736.36	553189.73
42	658748.78	553243.35
43	658739.18	553244.92
44	658738.90	553204.97
45	658739.18	553563.19
46	658746.129	553570.97
47	6587463.37	553627.18
48	6587507.09	553633.43
49	6587519.58	553573.05
50	658771.12	553600.12
51	658770.57	553644.46
52	658773.44	553511.57
53	658783.51	553525.30
54	658792.72	553246.15
55	658816.82	553296.66
56	658824.18	553227.45
57	658811.10	553100.45
58	658828.67	553015.95
59	658832.89	553030.01
60	658842.41	553034.88
61	658868.26	553049.70
62	658876.20	552986.42
63	658873.20	552986.42
64	658801.16	552882.36
65	658893.05	552931.00
66	658897.00	552890.00
67	658891.00	552760.00
68	658894.41	552729.07
69	658896.79	552567.36
70	658903.04	552473.14
71	658917.04	552402.83
72	658941.16	552359.24
73	658914.48	552280.49
74	658945.23	552217.21
75	658939.13	552134.24
76	658945.38	552045.65
77	658951.31	552032.99
78	658922.56	551875.50
79	658966.00	551851.59
80	658958.65	551855.81

Nr	X	Y
1	6 585 825,60	552 079,43
2	6 585 284,12	552 632,64
3	6 585 252,81	552 605,35
4	6 585 129,77	552 493,03
5	6 584 965,14	552 622,50
6	6 584 770,50	552 447,58
7	6 584 876,82	552 368,70
8	6 584 815,09	552 333,54
9	6 584 846,81	552 114,90
10	6 585 159,78	552 063,45
11	6 585 326,98	552 045,02
12	6 585 505,09	552 044,77
13	6 585 696,70	552 059,88
14	6 585 808,86	552 077,17