

PUNTO	ESTE (m)	NORTE (m)
1	667344.98	1007978.01
2	667345.31	1007973.23
3	667343.5	1007973.91
4	667329.01	1007972.06
5	667316.73	1007971.54
6	667304.48	1007972.26
7	667292.36	1007974.2
8	667280.49	1007977.36
9	667269.01	1007981.69
10	667258	1007987.13
11	667247.49	1007993.5
12	667237.41	1008000.86
13	667228.55	1008009.06
14	667220.99	1008018.33
15	667214.82	1008028.54
16	667210.18	1008039.96
17	667206.98	1008050.07
18	667201.2	1008069.69
19	667195.41	1008089.47
20	667190.47	1008105.13
21	667184.55	1008119.42
22	667148.48	1008174.86
23	667169.01	1008146.13
24	667159.53	1008158.34
25	667149.01	1008169.67
26	667145.63	1008171.49
27	667142.35	1008174.39
28	667144.35	1008176.6
29	667138.87	1008181.58
30	667134.9	1008184.8
31	667122.7	1008193.82
32	667113.1	1008201.26
33	667106.16	1008210.24
34	667103.72	1008215.96
35	667102.18	1008217.27
36	667105.17	1008218.47
37	667105.52	1008216.85
38	667107.9	1008211.26
39	667114.53	1008202.69
40	667123.91	1008195.41
41	667136.12	1008186.38
42	667140.17	1008183.1
43	667151.82	1008172.51
44	667162.58	1008160.93
45	667172.28	1008148.44
46	667180.84	1008135.13

47	667188.17	1008121.11
48	667194.23	1008106.51
49	667198.82	1008092.08
50	667206.42	1008066.11
51	667210.19	1008053.2
52	667213.94	1008041.32
53	667218.4	1008030.33
54	667224.27	1008020.64
55	667231.47	1008011.8
56	667239.96	1008003.96
57	667249.71	1007996.83
58	667259.92	1007990.64
59	667270.6	1007985.36
60	667281.72	1007981.17
61	667293.19	1007978.12
62	667304.91	1007976.24
63	667316.77	1007975.54
64	667328.67	1007976.05
65	667342.9	1007977.87