

Summary

POPIS	Poloha X	Poloha Y
01	-731365.3597	-1044445.1491
02	-731364.7300	-1044446.4950
03	-731363.4750	-1044448.1510
04	-731362.3560	-1044449.2890
05	-731358.3880	-1044452.3520
06	-731347.3760	-1044460.5850
07	-731329.7370	-1044473.7080
08	-731321.6912	-1044479.8748
09	-731318.5062	-1044482.3159
10	-731316.3860	-1044483.9410
11	-731309.5810	-1044489.3150
12	-731300.3324	-1044496.8361
13	-731293.2070	-1044502.7562
14	-731282.8890	-1044511.3330
15	-731277.5415	-1044515.8080
16	-731272.1940	-1044520.2830
17	-731264.6290	-1044522.9220
18	-731261.8830	-1044521.6090
19	-731258.3071	-1044517.6478
20	-731248.4700	-1044524.5094
21	-731249.0966	-1044525.4058
22	-731247.8095	-1044526.3053
23	-731249.4350	-1044528.5620
24	-731247.6630	-1044529.6440
25	-731247.2361	-1044529.0359
26	-731243.9960	-1044531.0590
27	-731242.3570	-1044528.6080
28	-731236.2160	-1044532.9430
29	-731235.6030	-1044532.9540
30	-731234.9950	-1044532.2240
31	-731230.4880	-1044535.3880
32	-731232.1720	-1044538.9120
33	-731233.5357	-1044546.0150
34	-731233.2650	-1044548.6190
35	-731231.6110	-1044551.1910
36	-731208.6410	-1044566.8240
37	-731191.2060	-1044577.9360
38	-731182.2330	-1044583.4290
39	-731179.3480	-1044584.9420
40	-731160.6090	-1044595.9180
41	-731159.7560	-1044596.4860
42	-731107.8861	-1044626.7291
43	-731056.0161	-1044656.9721
44	-731040.3171	-1044666.6040
45	-731037.0160	-1044663.4250
46	-731032.8800	-1044666.0750
47	-731034.5514	-1044670.4154
48	-730982.8638	-1044711.7010
49	-730969.7558	-1044724.0790
50	-730965.2361	-1044728.3471
51	-730957.9016	-1044735.2731
52	-730962.4121	-1044740.0496
53	-730983.8585	-1044719.7975
54	-731053.3410	-1044667.2346
55	-731056.5483	-1044665.3387

Summary

56	-731057.5501	-1044664.7547
57	-731076.0420	-1044654.0115
58	-731077.0808	-1044653.4081
59	-731122.4056	-1044627.2493
60	-731163.5520	-1044603.1400
61	-731167.9263	-1044600.6298
62	-731177.1357	-1044595.2638
63	-731195.3950	-1044584.3310
64	-731213.9710	-1044572.5340
65	-731228.0870	-1044563.0310
66	-731235.3370	-1044557.8710
67	-731249.3040	-1044547.6410
68	-731253.8590	-1044544.2060
69	-731266.2660	-1044534.3460
70	-731274.8960	-1044527.4170
71	-731280.3070	-1044522.9780
72	-731281.1980	-1044522.1690
73	-731287.4816	-1044516.9365
74	-731291.4346	-1044513.6965
75	-731302.5568	-1044504.4731
76	-731309.4391	-1044498.7252
77	-731315.0540	-1044494.2600
78	-731320.7480	-1044489.8890
79	-731334.0160	-1044479.7650
80	-731351.8120	-1044466.2960
81	-731362.6593	-1044458.1635
82	-731367.7660	-1044454.4000
83	-731370.9030	-1044452.1910
84	-731368.5286	-1044449.1962
85	-731331.7368	-1044476.9710
86	-731321.4066	-1044484.7712
87	-731302.9144	-1044499.4298
88	-731289.2601	-1044510.7882
89	-731275.6050	-1044522.1472
90	-731251.7196	-1044541.1415
91	-731211.0456	-1044569.8632
92	-731182.5194	-1044587.5551
93	-731161.6540	-1044599.8130
94	-731161.3665	-1044599.3091
95	-731132.3324	-1044616.2375
96	-731057.6529	-1044659.7798
97	-731045.4031	-1044667.2218
98	-730994.2878	-1044705.6587
99	-730985.0951	-1044714.0639
100	-730960.1330	-1044737.6360