



Εμβαδόν: 11438.75 τ.μ.

Ιδιότητα:		
A/A	X	Y
0	637022.28	4107845.57
1	637025.19	4107851.00
2	637028.23	4107857.48
3	637031.87	4107864.42
4	637040.29	4107877.21
5	637046.69	4107886.45
6	637049.20	4107892.01
7	637051.72	4107901.66
8	637052.72	4107908.69
9	637054.58	4107913.72
10	637057.75	4107932.77
11	637058.81	4107944.41
12	637051.14	4107951.29
13	637043.58	4107954.38
14	637038.68	4107956.76
15	637033.86	4107959.21
16	637024.15	4107965.05
17	637008.80	4107976.96
18	637000.60	4107980.92
19	636993.72	4107981.19
20	636986.86	4107979.12
21	636981.81	4107977.48
22	636971.23	4107967.69
23	636950.35	4107971.12
24	636948.74	4107965.58
25	636945.57	4107963.46
26	636943.98	4107950.50
27	636946.36	4107930.12
28	636951.12	4107916.63

29	636954.03	4107907.37
30	636956.15	4107894.14
31	636955.89	4107888.58
32	636955.36	4107882.23
33	636954.56	4107867.68
34	636954.05	4107852.98
35	636955.77	4107849.01
36	636961.18	4107843.08
37	636966.73	4107845.99
38	636970.70	4107854.45
39	636977.58	4107858.16
40	636986.31	4107856.83
41	636990.81	4107855.25
42	637001.39	4107855.25