



Εμβαδόν: 31122.87 τ.μ.

Ιδιότητα:		
A/A	X	Y
0	638613.38	4109068.11
1	638600.85	4109066.23
2	638574.09	4109066.52
3	638567.74	4109068.77
4	638563.51	4109068.51
5	638543.27	4109074.46
6	638539.74	4109075.76
7	638532.19	4109221.28
8	638530.87	4109236.89
9	638526.90	4109248.00
10	638532.16	4109281.76
11	638531.89	4109288.11
12	638536.96	4109294.96
13	638540.89	4109306.10
14	638536.66	4109324.10
15	638543.44	4109331.74
16	638558.88	4109338.12
17	638603.60	4109352.14
18	638615.47	4109359.06
19	638649.21	4109377.84
20	638658.33	4109200.57
21	638654.37	4109194.62
22	638649.34	4109188.67
23	638642.20	4109180.73
24	638637.96	4109174.51
25	638639.28	4109164.85
26	638639.42	4109150.83
27	638639.02	4109145.80
28	638636.64	4109141.04

29	638634.92	4109137.07
30	638630.95	4109122.92
31	638630.55	4109117.36
32	638630.42	4109111.54
33	638630.16	4109105.98
34	638628.44	4109103.60
35	638627.41	4109100.66
36	638627.41	4109096.42
37	638624.63	4109082.80