



Εμβαδόν: 12800.01 τ.μ.

Ιδιότητα:		
A/A	X	Y
0	270326.82	4463552.24
1	270344.76	4463554.37
2	270359.68	4463558.44
3	270379.71	4463571.53
4	270470.53	4463540.92
5	270488.85	4463532.06
6	270482.10	4463485.50
7	270552.47	4463535.75
8	270554.35	4463521.41
9	270555.28	4463507.24
10	270555.77	4463494.21
11	270557.97	4463486.12
12	270562.25	4463479.58
13	270569.71	4463472.05
14	270574.27	4463467.26
15	270576.63	4463463.03

16	270580.42	4463457.29
17	270583.50	4463447.98
18	270584.74	4463444.35
19	270489.41	4463428.39
20	270456.16	4463425.60
21	270461.67	4463449.50
22	270467.12	4463451.93
23	270475.48	4463509.53
24	270472.06	4463509.55
25	270428.60	4463509.97
26	270413.75	4463522.87
27	270396.70	4463525.49
28	270383.16	4463526.99
29	270334.56	4463548.40