



Εμβαδόν: 45891.19 τ.μ.

Ιδιότητα:		
Α/Α	X	Y
0	313458.58	4487820.19
1	313521.78	4487789.74
2	313575.72	4487790.78
3	313636.16	4487798.94
4	313717.47	4487819.90
5	313657.32	4487757.84
6	313614.96	4487714.30
7	313571.22	4487640.00
8	313553.20	4487553.16
9	313514.86	4487479.89
10	313459.03	4487427.46
11	313447.06	4487446.39
12	313427.78	4487433.16
13	313409.83	4487462.93
14	313478.39	4487510.39
15	313437.14	4487601.90
16	313476.68	4487612.21
17	313509.35	4487571.00
18	313524.33	4487582.78

19	313493.74	4487621.47
20	313464.77	4487623.19
21	313432.09	4487613.11
22	313398.90	4487686.73
23	313500.88	4487756.39