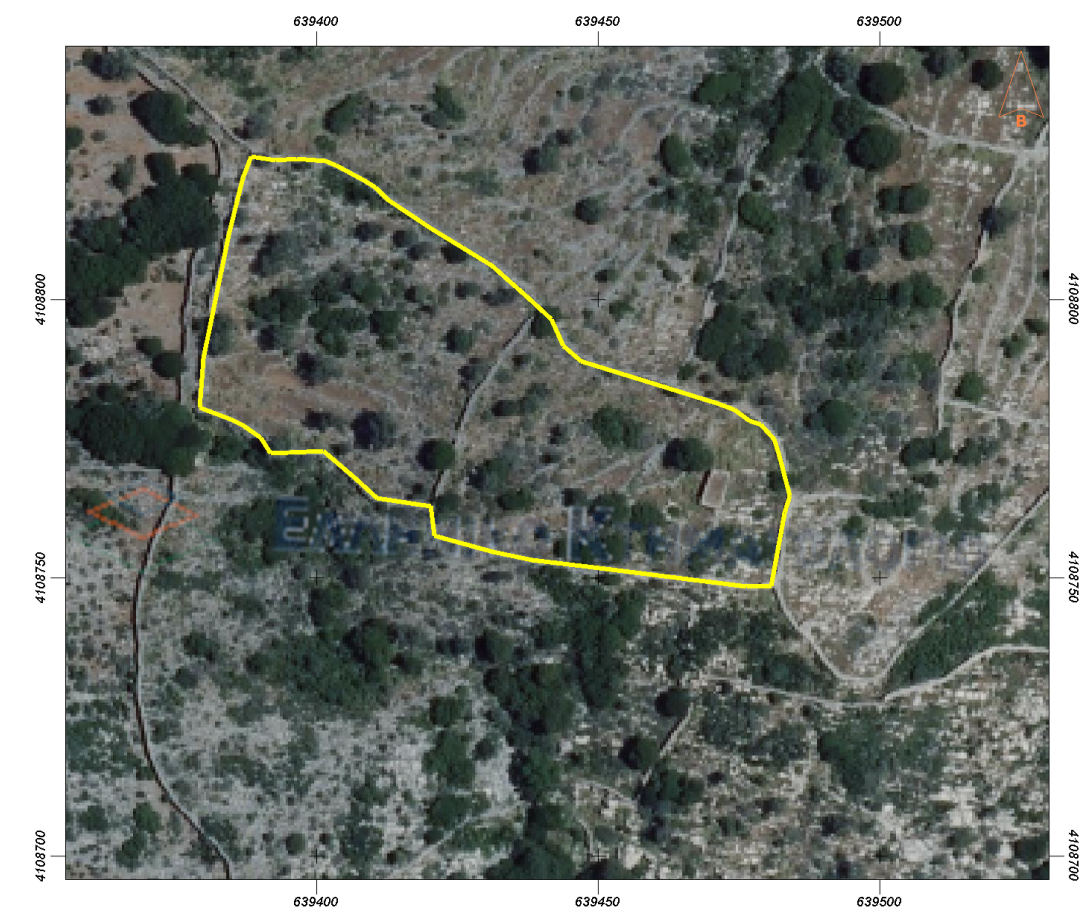




Εμβαδόν: 4407.41 τ.μ.

Ιδιότητα:		
A/A	X	Y
0	639480.85	4108748.56
1	639476.35	4108748.30
2	639449.31	4108751.77
3	639438.33	4108753.10
4	639431.45	4108754.55
5	639421.05	4108757.43
6	639420.39	4108762.85
7	639410.86	4108764.17
8	639407.04	4108767.65
9	639401.21	4108772.64
10	639391.95	4108772.38
11	639390.11	4108775.12
12	639386.93	4108777.31
13	639384.88	4108778.36
14	639379.33	4108780.55
15	639380.04	4108789.44
16	639384.42	4108811.57
17	639386.21	4108818.65
18	639386.93	4108821.82
19	639388.46	4108825.59
20	639392.87	4108825.03
21	639396.53	4108825.20
22	639401.62	4108824.80
23	639403.47	4108824.07
24	639405.26	4108823.08
25	639408.37	4108821.43
26	639410.48	4108820.10
27	639412.73	4108817.85
28	639420.47	4108812.69

29	639431.24	4108806.11
30	639437.72	4108800.29
31	639441.82	4108796.45
32	639443.80	4108791.69
33	639447.11	4108788.78
34	639471.19	4108781.24
35	639474.23	4108780.05
36	639477.01	4108778.20
37	639478.99	4108777.53
38	639481.24	4108774.76
39	639482.17	4108772.38
40	639484.15	4108764.57
41	639483.09	4108761.53