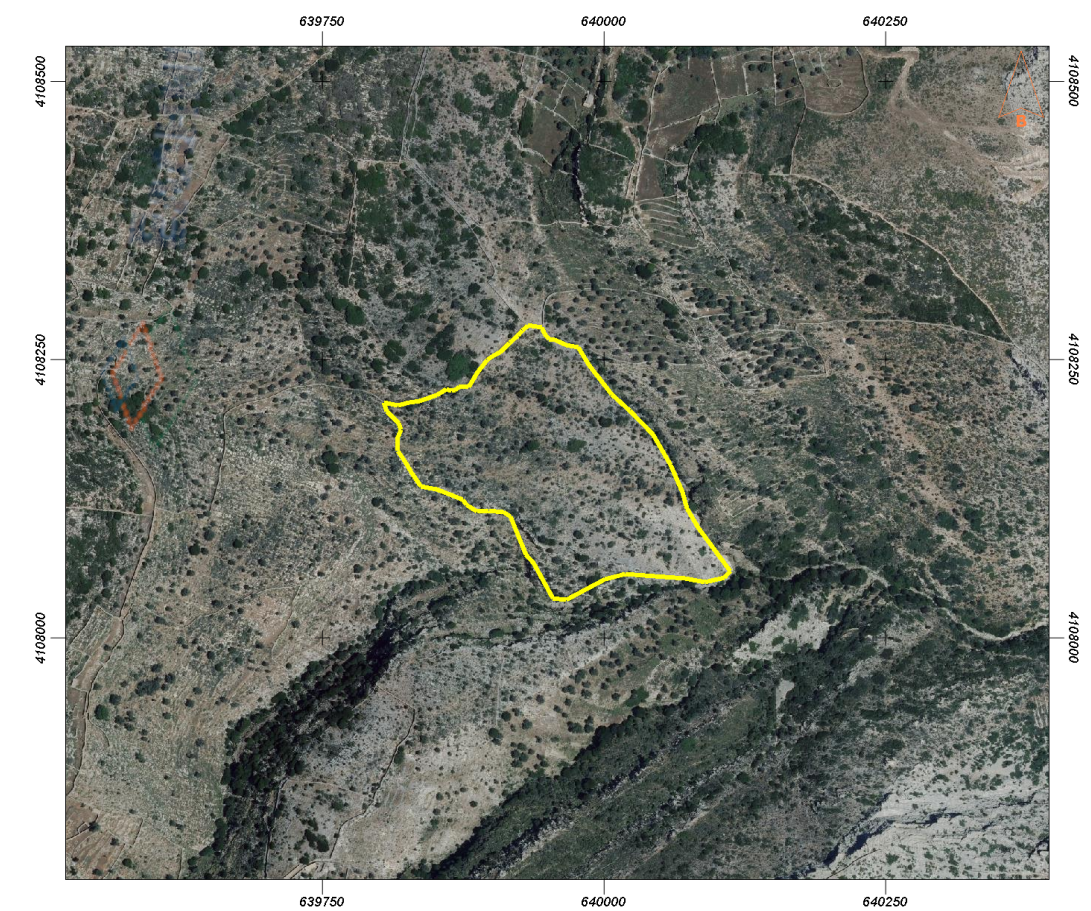




Εμβαδόν: 38348.65 τ.μ.

Ιδιότητα:	29065	
A/A	X	Y
0	639987.34	4108244.37
1	640006.91	4108218.44
2	640022.79	4108204.15
3	640043.43	4108182.46
4	640059.57	4108154.94
5	640069.75	4108130.73
6	640073.72	4108116.18
7	640084.04	4108098.98
8	640112.09	4108059.82
9	640107.32	4108054.00
10	640089.86	4108050.03
11	640072.66	4108052.94
12	640019.22	4108056.91
13	640000.96	4108052.41
14	639984.29	4108043.15
15	639966.83	4108033.89
16	639955.19	4108035.48
17	639937.73	4108067.23
18	639930.85	4108074.11
19	639917.22	4108108.50
20	639910.94	4108112.41
21	639897.71	4108113.99
22	639887.13	4108112.93
23	639877.87	4108119.02
24	639874.69	4108123.78
25	639863.32	4108128.28
26	639851.94	4108133.04
27	639837.92	4108135.95
28	639829.18	4108148.12

29	639823.63	4108157.65
30	639817.01	4108167.44
31	639817.28	4108179.87
32	639819.66	4108186.49
33	639818.07	4108192.84
34	639811.99	4108198.40
35	639807.22	4108203.42
36	639805.04	4108211.16
37	639817.47	4108208.52
38	639827.13	4108211.03
39	639836.39	4108212.62
40	639851.81	4108217.84
41	639860.54	4108222.74
42	639865.17	4108221.94
43	639868.34	4108222.47
44	639871.71	4108224.79
45	639880.12	4108224.99
46	639884.09	4108231.34
47	639887.39	4108237.42
48	639896.52	4108249.20
49	639902.87	4108253.30
50	639908.43	4108256.60
51	639916.76	4108264.81
52	639923.91	4108271.02
53	639927.87	4108276.18
54	639932.30	4108280.22
55	639932.37	4108280.55
56	639945.00	4108278.37
57	639947.32	4108272.61
58	639951.88	4108268.31
59	639956.91	4108267.39
60	639966.83	4108262.49
61	639977.68	4108260.90
62	639987.34	4108244.37