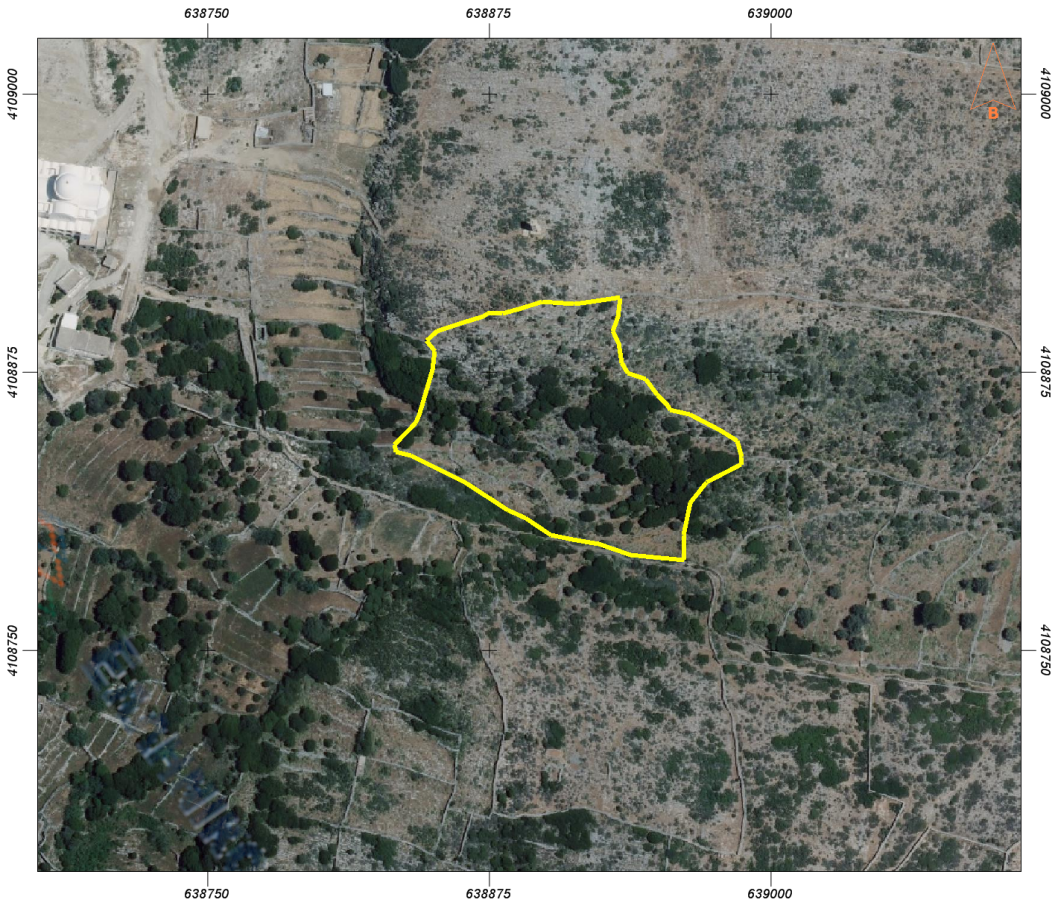




Εμβαδόν: 10708.44 τ.μ.

Ιδιότητα:		
A/A	X	Y
0	638847.25	4108888.93
1	638851.88	4108893.16
2	638863.65	4108897.26
3	638872.25	4108899.77
4	638874.37	4108901.23
5	638880.85	4108901.23
6	638889.32	4108903.61
7	638898.58	4108906.52
8	638912.87	4108905.59
9	638918.03	4108905.99
10	638931.26	4108908.11
11	638933.37	4108907.98
12	638932.31	4108899.91
13	638929.80	4108893.29
14	638932.58	4108887.73
15	638933.90	4108879.00
16	638936.55	4108874.24
17	638944.48	4108871.73
18	638949.78	4108864.45
19	638954.01	4108860.22
20	638955.46	4108857.97
21	638964.20	4108855.72
22	638977.42	4108848.84
23	638985.10	4108844.08
24	638987.21	4108836.67
25	638986.95	4108833.23
26	638971.60	4108825.56
27	638964.46	4108816.30
28	638961.29	4108801.48

29	638961.55	4108790.37
30	638937.74	4108792.75
31	638923.58	4108797.64
32	638911.94	4108799.63
33	638902.55	4108801.48
34	638891.30	4108809.29
35	638883.23	4108812.86
36	638864.18	4108825.43
37	638840.37	4108837.33
38	638833.62	4108839.05
39	638833.09	4108842.23
40	638842.35	4108852.02
41	638844.07	4108855.59
42	638847.38	4108866.70
43	638850.03	4108875.96
44	638850.95	4108884.43