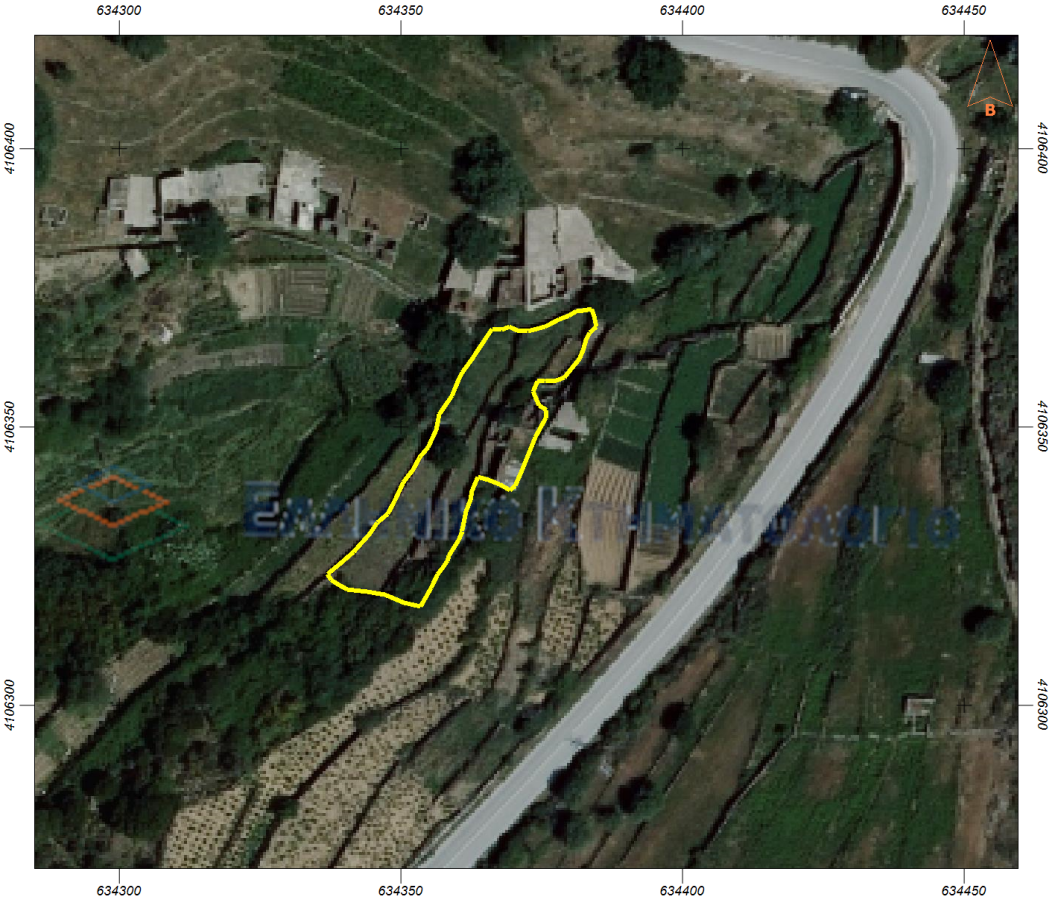




Εμβαδόν: 845.01 τ.μ.

Ιδιότητα:		
A/A	X	Y
0	634383.95	4106370.91
1	634384.38	4106369.72
2	634384.78	4106368.00
3	634383.59	4106366.81
4	634382.92	4106365.49
5	634382.40	4106363.77
6	634381.73	4106362.05
7	634380.54	4106360.60
8	634379.09	4106358.74
9	634377.63	4106358.21
10	634375.65	4106358.08
11	634374.33	4106358.08
12	634373.53	4106356.23
13	634374.59	4106353.72
14	634375.91	4106352.92
15	634375.78	4106351.47
16	634373.93	4106348.03
17	634371.28	4106341.41
18	634370.36	4106339.30
19	634369.43	4106338.50
20	634367.58	4106339.56
21	634365.59	4106340.36
22	634363.74	4106340.88
23	634362.68	4106338.37
24	634362.42	4106336.78
25	634361.63	4106334.67
26	634361.10	4106332.02
27	634360.90	4106331.59
28	634360.90	4106331.19

29	634360.30	4106329.51
30	634359.64	4106328.45
31	634358.98	4106327.39
32	634358.58	4106326.73
33	634358.28	4106325.84
34	634357.49	4106324.61
35	634356.60	4106323.49
36	634355.37	4106320.91
37	634353.52	4106317.70
38	634350.65	4106318.26
39	634347.21	4106319.72
40	634344.16	4106320.25
41	634340.59	4106320.64
42	634339.14	4106321.44
43	634337.68	4106322.36
44	634337.02	4106323.42
45	634339.40	4106325.41
46	634341.65	4106327.39
47	634344.56	4106330.70
48	634345.88	4106332.68
49	634347.73	4106334.27
50	634348.93	4106336.52
51	634350.51	4106339.96
52	634352.23	4106342.21
53	634353.42	4106344.46
54	634354.88	4106346.18
55	634356.33	4106349.35
56	634356.86	4106352.13
57	634359.11	4106355.44
58	634360.30	4106358.35
59	634360.96	4106359.67
60	634362.68	4106362.05
61	634364.93	4106365.49
62	634366.26	4106367.48
63	634367.98	4106367.34
64	634369.30	4106367.87
65	634371.02	4106367.08
66	634372.61	4106367.08
67	634375.65	4106368.00
68	634378.16	4106369.20
69	634379.88	4106369.86
70	634381.20	4106370.65
71	634382.40	4106370.91
72	634383.98	4106371.05