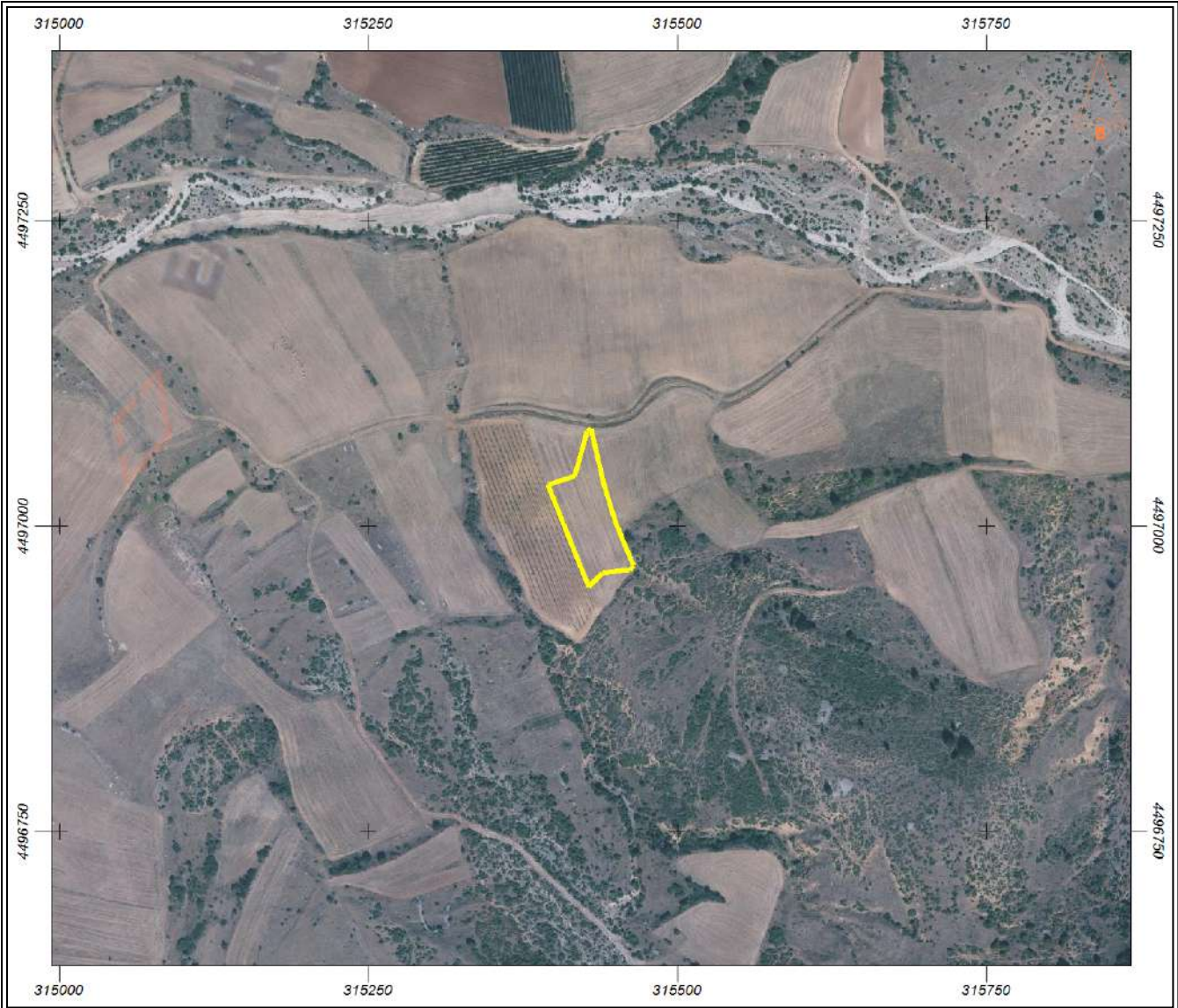
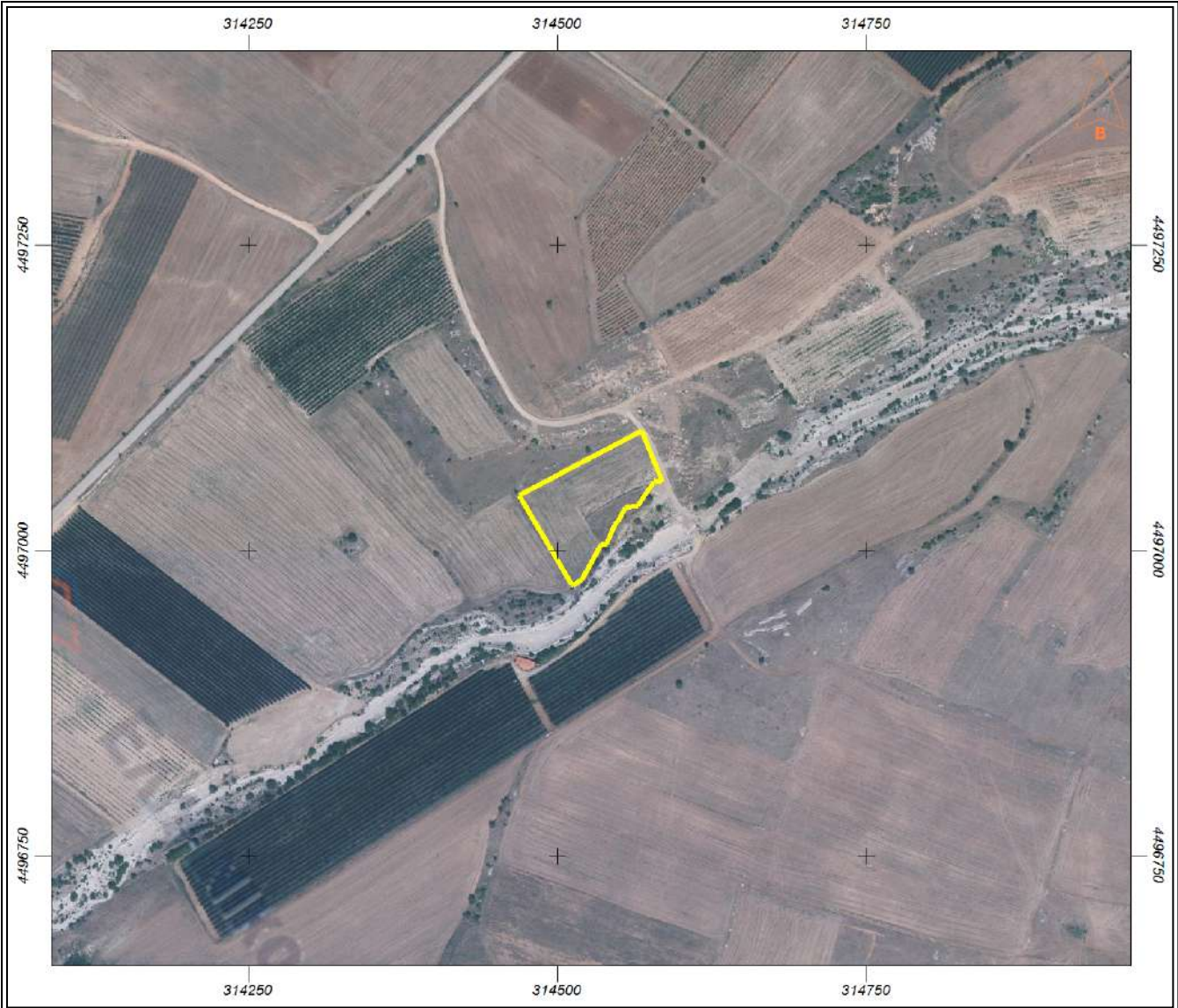




Εμβαδόν: 3861.98 τ.μ.

Ιδιότητα:		
A/A	X	Y
0	315395.67	4497033.22
1	315417.44	4497040.42
2	315427.04	4497077.23
3	315430.54	4497078.85
4	315440.96	4497033.00
5	315450.24	4497002.40
6	315464.48	4496967.58
7	315461.39	4496963.36
8	315454.50	4496963.50
9	315439.50	4496961.00
10	315428.37	4496950.25
11	315395.67	4497033.22



Εμβαδόν: 6677.51 τ.μ.

Ιδιότητα:		
A/A	X	Y
0	314469.22	4497044.70
1	314568.69	4497097.53
2	314585.08	4497055.82
3	314578.38	4497055.98
4	314565.02	4497036.23
5	314555.11	4497034.71
6	314550.03	4497024.81
7	314546.48	4497020.74
8	314540.10	4497005.05
9	314535.62	4497004.72
10	314520.33	4496976.28
11	314512.83	4496971.60
12	314511.55	4496971.92



Εμβαδόν: 16040.75 τ.μ.

Ιδιότητα:		
A/A	X	Y
0	314386.24	4500456.74
1	314381.87	4500456.20
2	314373.49	4500458.56
3	314366.71	4500461.26
4	314355.17	4500465.03
5	314346.22	4500466.26
6	314342.58	4500467.29
7	314337.27	4500469.85
8	314330.11	4500470.81
9	314325.92	4500472.00
10	314300.27	4500487.27
11	314298.25	4500490.04
12	314290.59	4500495.92
13	314283.53	4500497.33
14	314274.81	4500499.92
15	314259.27	4500512.99

16	314254.09	4500519.11
17	314251.03	4500524.28
18	314240.67	4500527.11
19	314233.60	4500528.17
20	314226.97	4500533.81
21	314221.42	4500539.42
22	314220.11	4500539.97
23	314211.23	4500548.68
24	314205.57	4500549.87
25	314209.27	4500560.16
26	314216.00	4500576.06
27	314230.66	4500595.48
28	314249.13	4500610.95
29	314259.52	4500603.55
30	314275.89	4500593.73
31	314284.16	4500588.10
32	314292.44	4500578.90
33	314306.41	4500566.82
34	314310.79	4500564.55
35	314319.81	4500558.56
36	314326.25	4500556.53
37	314333.60	4500554.20
38	314342.62	4500549.75
39	314351.82	4500544.94
40	314362.10	4500541.42
41	314371.44	4500541.42
42	314380.43	4500543.36
43	314390.99	4500546.45
44	314400.05	4500551.40
45	314408.28	4500561.70
46	314416.33	4500565.22
47	314426.32	4500563.57
48	314437.55	4500558.54
49	314439.80	4500557.12
50	314421.64	4500533.01
51	314395.01	4500497.66
52	314386.24	4500456.74