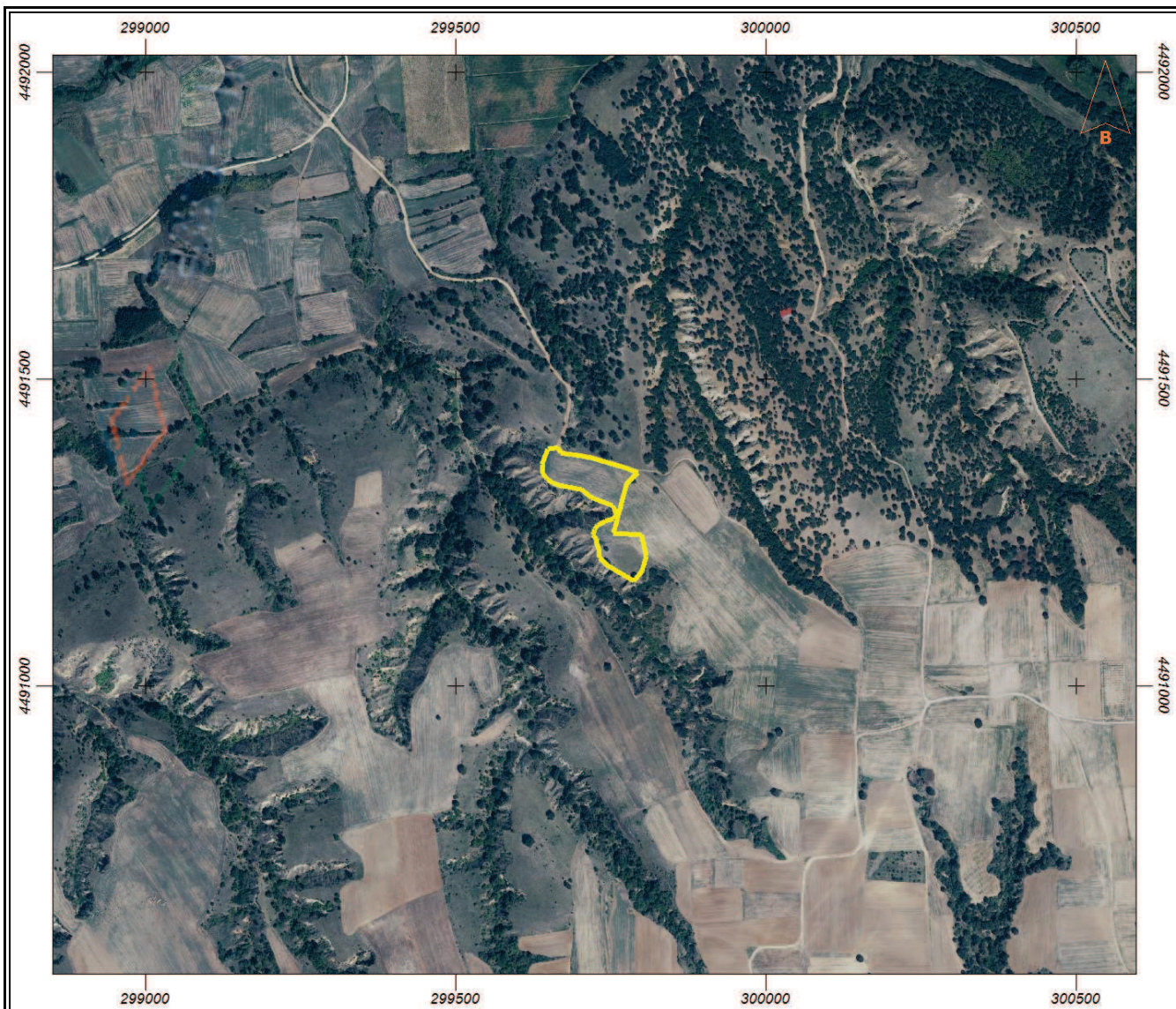


Εμβαδόν: 7303.58 τ.μ.

Ιδιότητα:		
A/A	X	Y
0	298902.36	4490621.60
1	298890.45	4490621.34
2	298885.95	4490627.42
3	298885.03	4490646.07
4	298879.87	4490650.97
5	298869.28	4490657.85
6	298846.93	4490722.94
7	298843.88	4490742.65
8	298835.68	4490754.29
9	298793.22	4490791.73
10	298784.48	4490810.25
11	298759.88	4490774.27
12	298775.36	4490756.01
13	298793.75	4490738.55
14	298798.64	4490724.26
15	298804.20	4490715.13

16	298821.13	4490702.96
17	298833.30	4490695.68
18	298837.80	4490691.05
19	298841.50	4490683.65
20	298842.30	4490666.84
21	298839.78	4490656.26
22	298840.05	4490646.87
23	298856.98	4490624.11
24	298865.05	4490617.76
25	298869.28	4490611.55
26	298882.65	4490599.11
27	298882.65	4490599.11



Εμβαδόν: 13285.37 τ.μ.

Ιδιότητα:		
A/A	X	Y
0	299800.64	4491239.93
1	299799.29	4491245.68
2	299778.36	4491246.69
3	299754.57	4491247.65
4	299776.24	4491329.01
5	299794.99	4491347.62
6	299768.07	4491356.82
7	299745.82	4491363.57
8	299718.73	4491371.82
9	299704.12	4491374.01
10	299688.29	4491376.08
11	299676.35	4491377.17
12	299669.51	4491379.45
13	299666.03	4491385.18
14	299665.89	4491388.04
15	299659.19	4491387.67

16	299649.17	4491385.58
17	299643.19	4491370.56
18	299640.13	4491360.83
19	299641.10	4491344.70
20	299647.50	4491336.64
21	299656.27	4491330.56
22	299667.40	4491325.97
23	299688.69	4491322.64
24	299703.71	4491319.72
25	299719.57	4491306.51
26	299753.10	4491292.74
27	299760.61	4491278.00
28	299754.91	4491272.58
29	299741.28	4491268.13
30	299729.48	4491260.80
31	299724.47	4491254.55
32	299721.83	4491245.51
33	299727.25	4491239.53
34	299728.84	4491230.87
35	299731.08	4491221.38
36	299732.47	4491208.13
37	299742.14	4491197.78
38	299742.07	4491197.67
39	299787.60	4491170.41
40	299800.39	4491187.04
41	299807.05	4491210.76