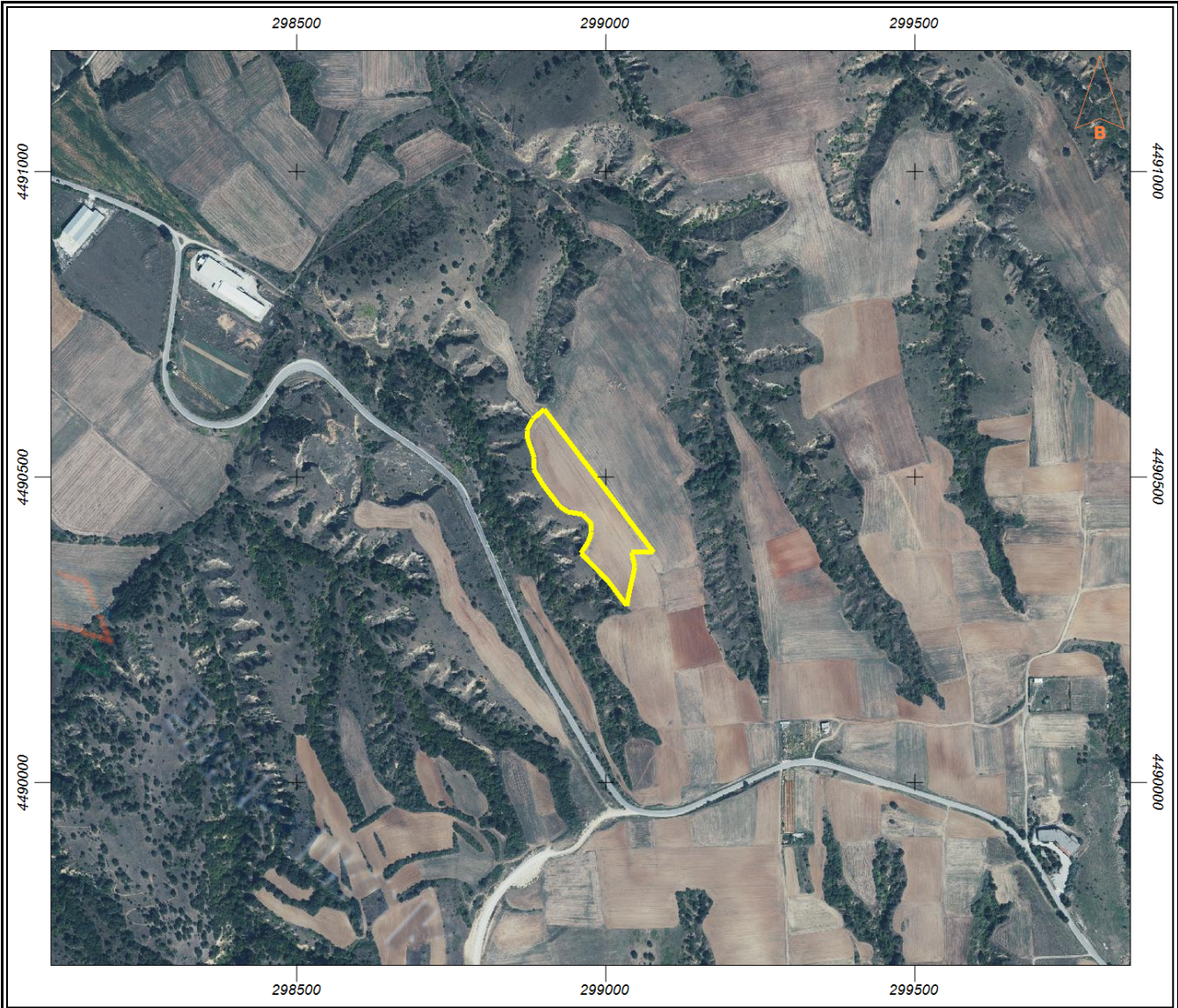




Εμβαδόν: 21224.65 τ.μ.

Ιδιότητα:		
A/A	X	Y
0	298900.46	4490609.58
1	299077.77	4490375.70
2	299042.25	4490375.70
3	299047.79	4490352.50
4	299038.30	4490309.54
5	299034.20	4490289.01
6	299011.50	4490318.37
7	299003.43	4490330.47
8	298960.72	4490374.11
9	298971.85	4490392.79
10	298977.02	4490409.63
11	298977.02	4490421.83
12	298962.58	4490437.49
13	298939.04	4490442.42
14	298925.89	4490451.33
15	298899.71	4490486.21

16	298883.41	4490511.89
17	298884.53	4490530.66
18	298874.44	4490561.34
19	298873.55	4490575.59
20	298881.91	4490594.79
21	298900.46	4490609.58



Εμβαδόν: 6494.94 τ.μ.

Ιδιότητα:		
A/A	X	Y
0	299037.09	4490276.40
1	299005.29	4490272.38
2	298984.87	4490252.56
3	298983.91	4490237.64
4	298989.35	4490215.79
5	299005.69	4490192.12
6	299028.05	4490158.94
7	299037.62	4490155.14
8	299042.26	4490145.72
9	299048.45	4490128.00
10	299051.39	4490117.09
11	299055.23	4490126.62
12	299058.83	4490135.54
13	299052.70	4490196.49
14	299044.59	4490277.09