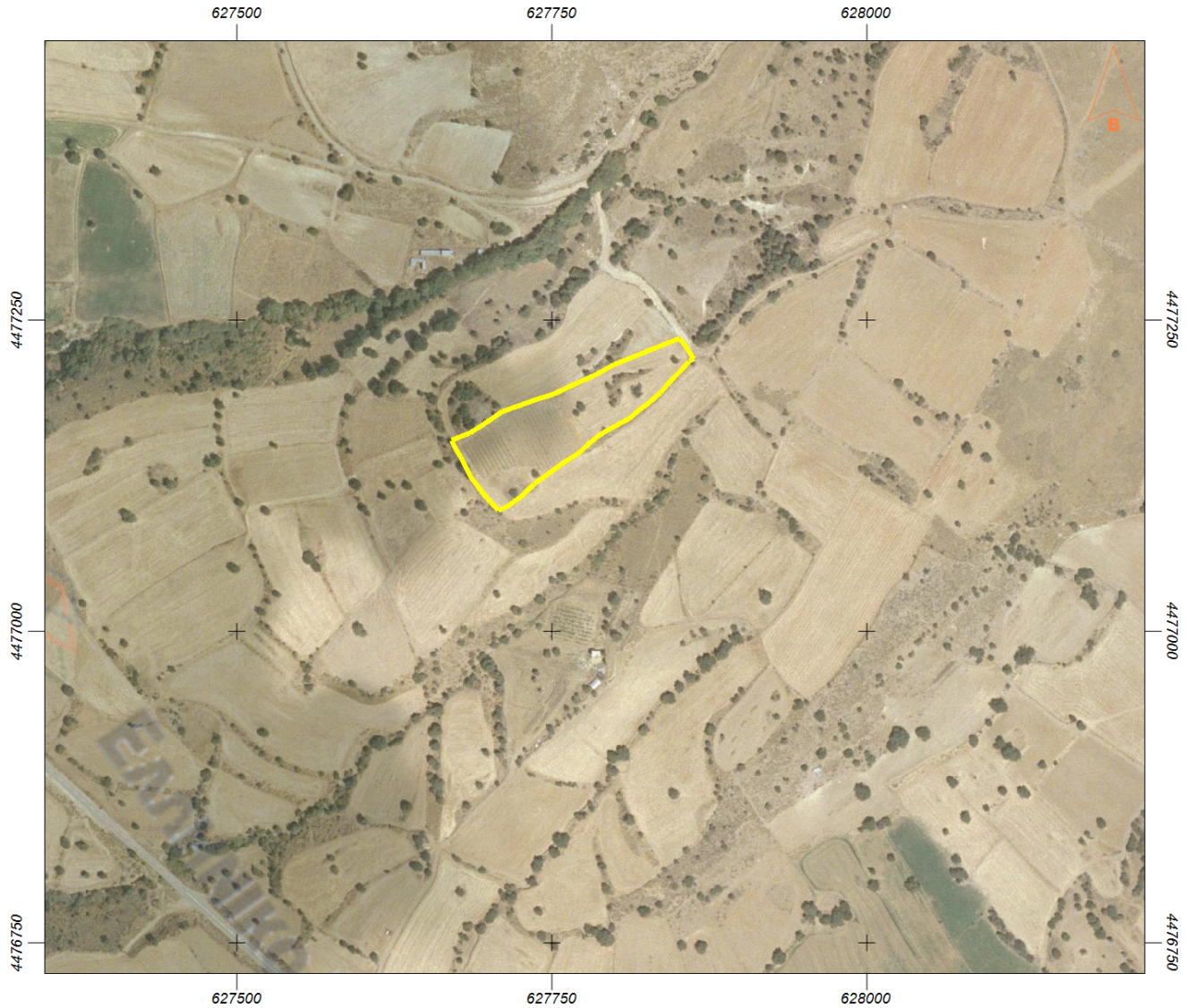




Εμβαδόν: 9525.88 τ.μ.

Ιδιότητα:		
A/A	X	Y
0	627670.50	4477152.96
1	627674.35	4477145.09
2	627677.87	4477139.78
3	627686.10	4477123.76
4	627686.84	4477122.26
5	627689.56	4477118.65
6	627694.46	4477111.65
7	627697.09	4477108.59
8	627701.69	4477103.56
9	627704.90	4477100.08
10	627707.60	4477096.57
11	627711.20	4477097.86
12	627716.14	4477100.47
13	627721.50	4477104.33
14	627726.62	4477108.93
15	627736.34	4477117.67
16	627760.73	4477135.98
17	627771.06	4477142.48
18	627780.33	4477150.78
19	627787.71	4477157.21

20	627797.73	4477162.53
21	627806.58	4477167.57
22	627812.12	4477170.78
23	627818.97	4477176.63
24	627826.43	4477181.77
25	627836.46	4477191.05
26	627843.37	4477199.06
27	627856.05	4477212.65
28	627859.49	4477216.70
29	627862.92	4477218.67
30	627861.10	4477221.32
31	627856.76	4477228.05
32	627852.10	4477234.97
33	627799.71	4477213.64
34	627784.45	4477205.47
35	627775.09	4477201.18
36	627761.12	4477194.37
37	627751.40	4477189.67
38	627736.66	4477185.02
39	627722.31	4477180.04
40	627711.10	4477175.88
41	627695.64	4477165.54
42	627685.08	4477159.18