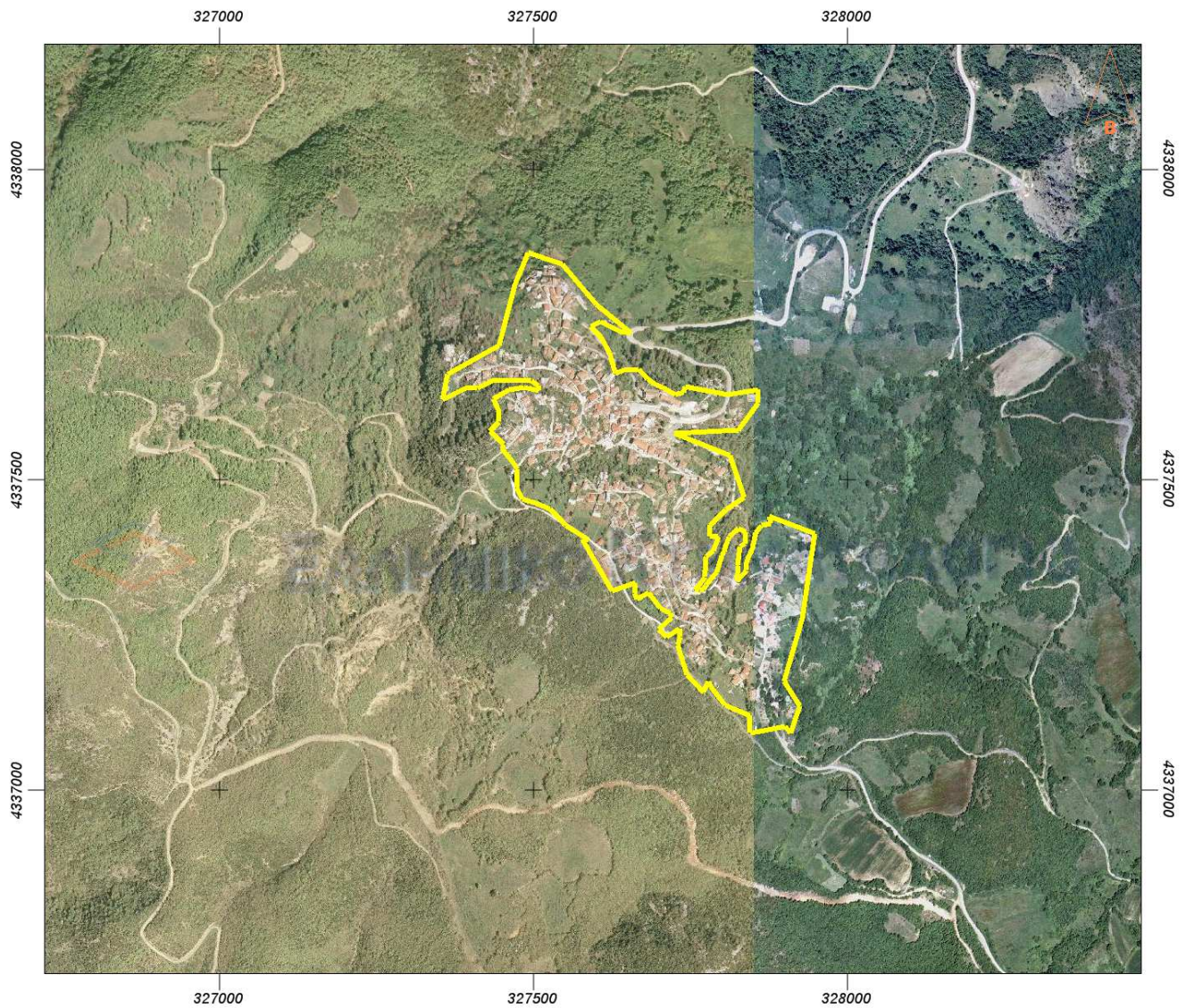




ΕΛΛΗΝΙΚΟ ΚΤΗΜΑΤΟΛΟΓΙΟ



Εμβαδόν: 180657.01 τ.μ.

Ιδιότητα:		
A/A	X	Y
0	327471.27	4337813.66
1	327492.03	4337864.92
2	327546.01	4337846.93
3	327600.49	4337781.91
4	327656.05	4337734.94
5	327639.33	4337737.94
6	327607.49	4337754.06
7	327591.28	4337746.21
8	327607.02	4337729.82
9	327621.84	4337703.83
10	327631.45	4337671.21
11	327644.75	4337676.36
12	327668.53	4337677.00
13	327683.25	4337661.68
14	327696.42	4337651.95
15	327706.22	4337648.42
16	327726.72	4337636.49

17	327739.19	4337640.21
18	327742.04	4337649.19
19	327809.51	4337635.72
20	327859.26	4337643.53
21	327858.46	4337622.49
22	327826.41	4337579.54
23	327724.94	4337573.85
24	327813.58	4337538.13
25	327835.97	4337470.38
26	327807.26	4337451.69
27	327787.72	4337431.45
28	327781.37	4337425.34
29	327782.32	4337407.48
30	327794.85	4337407.62
31	327786.94	4337385.23
32	327775.52	4337375.17
33	327773.35	4337352.58
34	327773.84	4337342.09
35	327757.86	4337320.88
36	327765.16	4337321.46
37	327771.26	4337323.24
38	327775.55	4337328.99
39	327786.33	4337342.68
40	327792.29	4337350.90
41	327797.56	4337368.06
42	327800.95	4337376.64
43	327804.95	4337383.40
44	327807.27	4337394.40
45	327812.43	4337407.21
46	327826.29	4337420.66
47	327839.07	4337415.22
48	327837.49	4337397.18
49	327829.74	4337391.02
50	327827.33	4337371.53
51	327826.55	4337361.62
52	327824.65	4337335.76
53	327839.85	4337353.20
54	327840.60	4337365.88
55	327842.24	4337374.44
56	327849.77	4337388.21
57	327854.70	4337413.62
58	327864.26	4337425.85
59	327878.36	4337429.05
60	327875.94	4337440.47
61	327948.68	4337412.81
62	327928.31	4337276.02
63	327900.27	4337173.89
64	327924.61	4337134.20
65	327910.36	4337091.81
66	327900.83	4337101.95
67	327861.39	4337093.41
68	327845.82	4337091.39
69	327845.40	4337119.49
70	327805.22	4337136.00

71	327783.66	4337164.75
72	327779.87	4337175.18
73	327771.61	4337157.80
74	327744.82	4337184.88
75	327730.04	4337233.14
76	327734.70	4337245.59
77	327732.42	4337258.76
78	327712.99	4337245.89
79	327700.16	4337257.79
80	327721.61	4337277.09
81	327719.05	4337284.39
82	327702.08	4337292.10
83	327683.49	4337317.73
84	327665.86	4337306.84
85	327661.71	4337316.53
86	327662.98	4337333.53
87	327626.04	4337320.01
88	327578.27	4337403.02
89	327588.16	4337402.65
90	327552.14	4337426.11
91	327542.98	4337436.98
92	327526.35	4337452.26
93	327503.94	4337461.30
94	327482.79	4337467.82
95	327473.30	4337486.99
96	327475.26	4337517.22
97	327461.50	4337535.88
98	327452.83	4337546.41
99	327450.64	4337554.79
100	327452.89	4337557.09
101	327431.54	4337578.41
102	327446.50	4337592.20
103	327446.21	4337610.28
104	327437.06	4337629.68
105	327462.14	4337644.19
106	327484.97	4337648.08
107	327509.14	4337643.21
108	327508.33	4337650.70
109	327496.92	4337658.63
110	327434.76	4337658.51
111	327411.21	4337647.08
112	327392.73	4337647.46
113	327355.91	4337628.19
114	327363.68	4337668.86
115	327446.49	4337715.16
116	327471.27	4337813.66