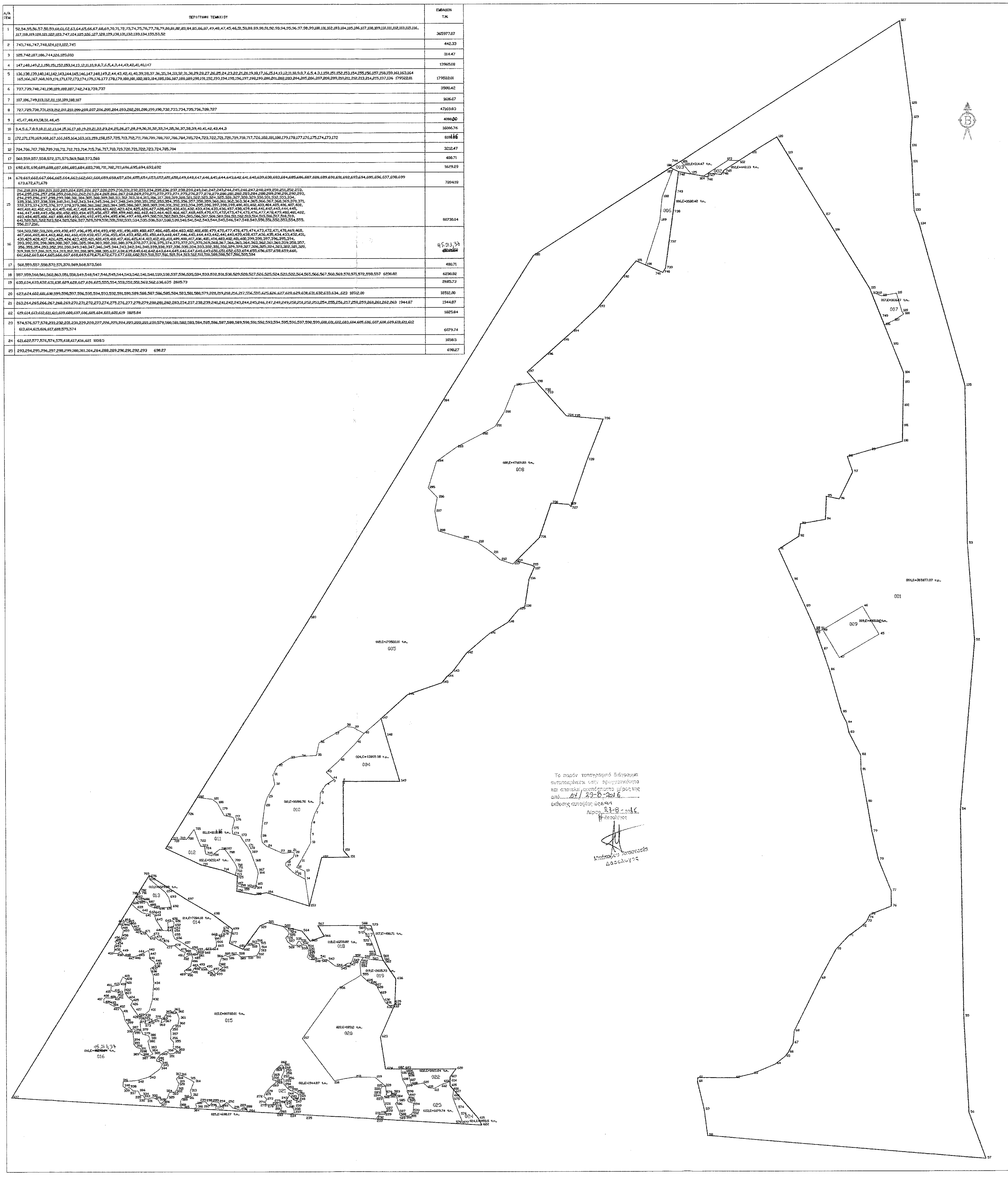
Α/Α ΤΕΜ.	ΠΕΡΙΓΡΑΦΗ ΤΕΜΑΧΙΟΥ	ΕΜΒΑΔΟΝ Τ.Μ.
1	52,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,49,48,47,45,46,51,50,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,115,116, ,117,118,119,120,121,122,123,747,124,125,126,127,128,129,130,131,132,133,134,135,53,52	365977.07
2	745,746,747,748,124,123,122,745	442.33
3	125,742,187,186,744,126,125,003	314.47
4	147,148,149,2,1,150,151,152,153,14,13,12,11,10,9,8,7,6,5,4,3,44,43,42,41,40,147	13965.08
5	136,138,139,140,141,142,143,144,145,146,147,148,149,2,44,43,42,41,40,39,38,37,36,35,34,33,32,31,30,29,28,27,26,25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,9,8,7,6,5,4,3,1,150,151,152,153,154,155,156,157,158,159,161,163,164 165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,137,136 179522.01	179522.01
6	737,739,740,741,190,189,188,187,742,743,738,737	3588.42
7	107,106,749,113,112,111,110,109,108,107	1616.07
8	727,729,730,731,213,212,211,210,209,208,207,206,205,204,203,202,201,200,199,198,732,733,734,735,736,728,727	47169.83
9	45,47,48,49,50,51,46,45	4000.00
10	3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,3	16006.76
11	172,171,170,169,168,167,166,165,164,163,161,159,158,157,725,713,712,711,710,709,708,707,706,704,705,724,723,722,721,720,719,718,717,726,182,181,180,179,178,177,176,175,174,173,172	8100.86
12	704,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,705,704	3212.47
17	560,559,557,558,572,571,570,569,568,573,560	480.71
13	692,691,690,689,688,687,686,685,684,683,700,701,702,703,696,695,694,693,692	1629.29
14	670,669,668,667,666,665,664,663,662,661,660,659,658,657,656,655,654,653,652,651,650,649,648,647,646,645,644,643,642,641,640,639,638,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699 673,672,671,670	7204.18
15	216,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253, 254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,288,289,290,291,292,293, 294,295,296,297,298,299,300,301,304,305,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334, 335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371, 372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408, 409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445, 446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482, 483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519, 641,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555, 556,217,216,	80730.04
16	504,503,502,501,500,499,498,497,496,495,494,493,492,491,490,489,488,487,486,485,484,483,482,481,480,479,478,477,476,475,474,473,472,471,470,469,468, 467,466,465,464,463,462,461,460,459,458,457,456,455,454,453,452,451,450,449,448,447,446,445,444,443,442,441,440,439,438,437,436,435,434,433,432,431, 430,429,428,427,426,425,424,423,422,421,420,419,418,417,416,415,414,413,412,411,410,409,408,407,406,405,404,403,402,401,400,399,398,397,396,395,394, 393,392,391,390,389,388,387,386,385,384,383,382,381,380,379,378,377,376,375,374,373,372,371,370,369,368,367,366,365,364,363,362,361,360,359,358,357, 356,355,354,353,352,351,350,349,348,347,346,345,344,343,342,341,340,339,338,337,336,335,334,333,332,331,330,329,328,327,326,325,324,323,322,321,320, 319,318,317,316,315,314,313,312,311,310,309,308,305,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660, 661,662,663,664,665,666,667,668,669,670,671,672,673,677,681,682,519,518,517,516,515,514,513,512,511,510,509,508,507,506,505,504	45.213,37 ~~45205.64~~
17	560,559,557,558,572,571,570,569,568,573,560	480.71
18	557,559,560,561,562,563,551,550,549,548,547,546,545,544,543,542,541,540,539,538,537,536,535,534,533,532,531,530,529,528,527,526,525,524,523,522,564,565,566,567,568,569,570,571,572,558,557 6230.82	6230.82
19	635,634,633,632,631,630,629,628,627,626,625,555,554,553,552,551,563,562,636,635 2605.73	2605.73
20	623,624,602,601,600,599,598,597,596,595,594,593,592,591,590,589,588,587,586,585,584,583,581,580,579,220,219,218,216,217,556,555,625,626,627,628,629,630,631,632,633,634,,623 18512.00	18512.00
21	263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,234,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263 1944.87	1944.87
22	619,614,613,612,611,610,609,608,607,606,605,604,603,620,619 1825.84	1825.84
23	574,576,577,578,233,232,231,230,229,228,227,226,225,224,223,222,221,220,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612 613,614,615,616,617,618,575,574	6079.74
24	621,622,577,576,574,575,618,617,616,621 1058.5	1058.5
25	293,294,295,296,297,298,299,300,301,304,284,288,289,290,291,292,293 698.27	698.27



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΟΡΙΩΝ

Α/Α	Χ	Υ
1	348375.29	4407807.74
2	348375.29	4407807.77
3	348360.67	4407811.09
4	348347.31	4407802.54
5	348338.05	4407788.83
6	348337.71	4407771.69
7	348328.89	4407755.66
8	348323.82	4407739.94
9	348321.73	4407720.54
10	348322.16	4407707.78
11	348305.27	4407677.47
12	348299.28	4407667.71
13	348312.41	4407661.77
14	348313.07	4407648.65
15	348298.67	4407656.23
16	348294.05	4407659.36
17	348281.01	4407671.11
18	348281.53	4407675.42
19	348293.93	4407685.23
20	348295.58	4407691.43
21	348291.38	4407692.76
22	348282.29	4407691.22
23	348275.78	4407691.14
24	348250.35	4407702.25
25	348243.24	4407708.77
26	348241.41	4407718.59
27	348243.42	4407738.43
28	348247.15	4407768.15
29	348251.71	4407782.55
30	348263.82	4407802.99
31	348260.73	4407818.92
32	348267.95	4407833.35
33	348287.82	4407845.98
34	348305.59	4407849.22
35	348331.62	4407850.45
36	348336.32	4407871.24
37	348360.47	4407884.93
38	348381.88	4407897.51
39	348392.53	4407896.08
40	348409.95	4407886.29
41	348397.3	4407871.29
42	348368.96	4407841.93
43	348348.05	4407823.4
44	348360.7	4407811.11
45	349249.81	4408047.14
46	349223,00	4408093,00
47	349184.81	4408009.13
48	349158.01	4408054.98
49	349147.24	4408051.19
50	349147.24	4408051.2
51	349158.00	4408055.00
52	349405.3	4408036.97
53	349394.07	4408195.08
54	349381.66	4407760.15
55	349386.15	4407422.62
56	349394.00	4407265.63
57	349421.31	4407190.59
58	348967.99	4407228.81
59	348962.42	4407271.38
60	348951.84	4407316.87
61	348952.43	4407323.85
62	349012.64	4407323.2
63	349042.42	4407329.93
64	349079.43	4407345.56
65	349094.82	4407357.74
66	349100.26	4407364.63
67	349108.19	4407379.79
68	349110.05	4407399.09
69	349152.38	4407484.85
70	349178.1	4407532.3
71	349198.86	4407554.24
72	349219.36	4407569.39
73	349228.15	4407577.61
74	349230.99	4407583.34
75	349233.83	4407589.06
76	349268.84	4407602.64
77	349268.51	4407628.08
78	349247.91	4407678.92
79	349237.56	4407724.39
80	349229.2	4407773.11
81	349219.8	4407825.09
82	349219.21	4407849.53
83	349200.3	4407886.04
84	349196.64	4407902.25
85	349188.19	4407920.00
86	349168.65	4407988.76
87	349157.28	4408022.73
88	349145.3	4408056.7
89	349129.44	4408092.91
90	349109.63	4408136.66
91	349087,00	4408186.62
92	349119.62	4408207.36
93	349122.52	4408228.14
94	349162.79	4408235.01
95	349164.47	4408272.87
96	349185.6	4408268.54
97	349207.51	4408312.79
98	349198.92	4408337.77
99	349236.35	4408348.53
100	349288.91	4408362.52
101	349289.43	4408387.71
102	349290.11	4408420.7
103	349290.88	4408458.39
104	349291.25	4408474.29
105	349272.72	4408520.73
106	349259.84	4408552.99
107	349275.02	4408559.82
108	349291.56	4408570.52
109	349288.59	4408575.41
110	349279.88	4408604.62
111	349255.47	4408600.35
112	349246.48	4408603.93
113	349239.46	4408604.08
115	349236.11	4408612.57
116	349178.09	4408707.88
117	349162.7	4408733.16
118	349118.04	4408807.19
119	349102.01	4408833.72
120	349085.89	4408860.4
121	349043.26	4408834.27
122	349023.85	4408821.99
123	349005.54	4408822.4
124	348965.85	4408796.71
125	348946.16	4408800.21
126	348928.36	4408821.14
127	349286.19	4409049.88
128	349303.48	4408914.51
129	349306.58	4408891.53
130	349303.59	4408844.96
131	349305.9	4408818.91
132	349308.22	4408764.51
133	349309.36	4408739.84
134	349317.7	4408717.6
135	349390.7	4408453.54
136	348679.37	4408138.23
137	348688.42	4408158.16
138	348672.38	4408093.33
139	348662.48	4408088.71
140	348644.77	4408067.65
141	348615.1	4408049.36
142	348576.98	4408017.31
143	348554.63	4407987.55
144	348545.06	4407979.1
145	348536.92	4407969.26
146	348480.85	4407949.62
147	348437.71	4407910.84
148	348445.39	4407882.9
149	348467.78	4407807.95
150	348375.9	4407694.68
151	348384.96	4407684.11
152	348339.96	4407684.01
153	348319.46	4407604.74
154	348250.01	4407626.54
155	348230.82	4407623.43
156	348201.53	4407629.12
157	348201.88	4407638.77
158	348205.46	4407637.18
159	348212.2	4407634.97
161	348219.64	4407635.16
163	348223.5	4407635.75
164	348231.78	4407633.49
165	348233.04	4407640.16
166	348236.37	4407658.15
167	348235.7	4407683.19
168	348229.77	4407678.17
169	348224.64	4407692.38
170	348220.85	4407698.38
171	348218.71	4407702.77
172	348212.79	4407710.53
173	348207.17	4407719.62
174	348194.95	4407722.68
175	348194.45	4407731.05
176	348198.18	4407745.07
177	348196.24	4407749.82
178	348181.56	4407752.99
179	348176.06	4407762.82
180	348170.17	4407773.32
181	348162.79	4407779.35
182	348137.71	4407782.45
183	348321.45	4408075.44
184	348539.63	4408429.6
185	348688.19	4408667.59
186	348911.52	4408810.37
187	348915.94	4408808.26
188	348898.08	4408762.66
189	348894.34	4408724.39
190	348870.78	4408651.62
191	348855.54	4408658.42
192	348833.21	4408631.02
193	348793.98	4408582.89
194	348751.3	4408542.74
195	348734.9	4408528.13
196	348709.03	4408505.07
197	348677.5	4408476.96
198	348691.92	4408460.45
199	348657.69	4408455.05
200	348639.67	4408410.57
201	348625.65	4408388.16
202	348602.29	4408375.1
203	348561.69	4408354.21
204	348529.34	4408330.93
205	348515.77	4408287.64
206	348530.53	4408272.42
207	348526.41	4408249.14
208	348532.05	4408217.2
209	348570.63	4408205.55
210	348595.75	4408198.67
211	348620.15	4408181.06
212	348632.74	4408169.82
213	348653.5	4408162.84
214	348658.52	4408167.89
215	348683.65	4408160.84
216	348359.88	4407319.55
217	348307.52	4407388.53
218	348392.84	4407325.42
219	348426.24	4407324.77
220	348442.85	4407310.68
221	348437.58	4407309.62
222	348434.91	4407305.42
223	348435.23	4407299.22
224	348433.79	4407294.96
225	348438.61	4407292.26
226	348441.16	4407281.01
227	348445.1	4407272.79
228	348445.06	4407269.96
229	348441.6	4407264.3
230	348435.71	4407264.42
231	348432.93	4407264.09
232	348428.97	4407258.72
233	348429.2	4407256.81
234	348287.83	4407265.18
235	348290.14	4407266.03
236	348290.2	4407266.02
237	348294.25	4407267.53
238	348292.72	4407274.41
239	348288.49	4407276.46
240	348282.91	4407276.11
241	348280.53	4407278.08
242	348278.14	4407284.69
243	348282.97	4407290.33
244	348285.98	4407296.47
245	348289.68	4407291.75
246	348292.78	4407288.62
247	348296.53	4407287.48
248	348299.98	4407289.42
249	348301.33	4407294.93
250	348300.04	4407298.17
251	348296.8	4407300.12
252	348289.12	4407303.32
253	348283.74	4407306.37
254	348277.1	4407314.23
255	348277.42	4407318.98
256	348277.07	4407322.14
257	348273.46	4407324.17
258	348273.61	4407327.25
259	348277.69	4407335.09
260	348277.39	4407341.41
261	348275.67	4407344.46
262	348272.54	4407345.67
263	348264.71	4407339.11
264	348262.27	4407335.83
265	348258.19	4407327.99
266	348259.1	4407321.15
267	348263.71	4407320.27
268	348264.64	4407317.09
269	348256.75	4407310.75
270	348246.96	4407300.09
271	348244.2	4407294.04
272	348247.39	4407291.81
273	348248.89	4407289.03
274	348246.9	4407284.94
275	348247.34	4407282.14
276	348250.51	4407279.89
277	348255.95	4407281.11
278	348262.06	4407279.58
279	348265.96	4407283.72
280	348270.28	4407283.52
281	348273.63	4407275.75
282	348271.06	4407269.56
283	348267.51	4407266.38
284	348218.13	4407269.31
288	348213.68	4407276.33
289	348210.6	4407276.48
290	348206.04	4407271.75
291	348193.85	4407275.42
292	348184.4	4407284.53
293	348174.79	4407277.57
294	348170.8	4407284.56
295	348160.96	4407285.65
296	348157.58	4407279.63
297	348153.32	4407281.07
298	348149.82	4407285.56
299	348143.01	4407285.27
300	348133.58	4407282.01
301	348135.17	4407276.37
304	348131.29	4407274.45
305	348111.88	4407275.6
308	348108.08	4407278.9
309	348108.95	4407287.5
310	348111.76	4407291.09
311	348121.71	4407292.47
312	348126.82	4407295.93
313	348124.68	4407302.83
314	348130.97	4407317.99
315	348122.54	4407322.72
316	348110.47	4407328.86
317	348107.54	4407328.56
318	348102.15	4407323.08
319	348104.77	4407317.59
320	348106.09	4407314.85
321	348102.98	4407305.97
322	348099.89	4407301.55
323	348093.34	4407301.27
324	348090.58	4407300.75
325	348087.05	4407291.65
326	348079.18	4407284.16
327	348075.51	4407282.93
328	348072.66	4407288.01
329	348064.82	4407292.09
330	348061.83	4407292.19
331	348055.57	4407290.08
332	348050,00	4407290.59
333	348046.87	4407294.08
334	348046.79	4407296.02
335	348043.35	4407295.59
336	348039.38	4407303.2
337	348031.98	4407303.55
338	348024.84	4407309.46
339	348021.61	4407306.52
340	348015.03	4407311.17
341	348015.39	4407318.57
342	348037.74	4407320.59
343	348056.54	4407325.87
344	348074.85	4407339.16
345	348079.16	4407346.43
346	348075.05	4407350.98
347	348070.14	4407351.81
348	348070.14	4407354.9
349	348075.58	4407362.06
350	348085.77	4407368.37
351	348091.73	4407363.76
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747	348974.06	4408801.64
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ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΠΕΡΙΦΕΡΕΙΑ ΘΕΣΣΑΛΙΑΣ
ΔΙΕΥΘΥΝΣΗ ΠΟΛΙΤΙΚΗΣ ΓΗΣ

ΤΜΗΜΑ ΔΙΑΝΟΜΗΣ ΑΓΡΟΚΤΗΜΑΤΟΣ ΒΟΤΑΝΟΧΩΡΙΟΥ ΕΤΟΥΣ 1942

ΘΕΜΑ : ΧΑΡΑΚΤΗΡΙΣΜΟΣ ΤΕΜΑΧΙΩΝ

ΑΡ. ΣΧΕΔΙΟΥ 1-1
ΚΛΙΜΑΚΑ 1:2500

Το παρόν τοπογραφικό διάγραμμα αποτελεί αναπόσπαστο μέρος της αριθ. 5035/14955/5-10-2016 ... Λάρισα 4-10-2016 Ο Δασάρχης
ΓΚΑΤΣΙΚΟΣ ΑΣΤΕΡΙΟΣ ...ΛΟΓΟΣ ...βαθμό Β'

ΛΑΡΙΣΑ 31/5/2016

Ο ΣΥΝΤΑΞΑΣ ΜΗΧΑΝΙΚΟΣ

ΒΗΣΣΑΡΙΩΝ ΤΣΙΤΣΙΟΤΜΗΣ
ΑΓΡΟΝΟΜΟΣ ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ

ΛΑΡΙΣΑ 3/6/2016

Ο ΔΙΕΥΘΥΝΤΗΣ ΠΟΛΙΤΙΚΗΣ ΓΗΣ
Α/Α

ΓΕΩΡΓΙΟΣ ΑΓΡΑΦΙΩΤΗΣ
ΑΓΡΟΝΟΜΟΣ ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ