



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

21 Μαρτίου 2020

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 133

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 4375/178231

Κήρυξη ως αναδασωτέας έκτασης 8 τμημάτων συνολικού εμβαδού 1.678,89 στρ., στην θέση «Τσάτσαρη» Τ.Κ. Ασωπίας Δ.Ε. Τανάγρας του Δήμου Τανάγρας Ν. Βοιωτίας.

Ο ΣΥΝΤΟΝΙΣΤΗΣ ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ
ΔΙΟΙΚΗΣΗΣ ΘΕΣΣΑΛΙΑΣ - ΣΤΕΡΕΑΣ ΕΛΛΑΔΑΣ

Έχοντας υπόψη:

1. Τις διατάξεις των άρθρων 24 παρ. 1 και 117 παρ. 3 του Συντάγματος.

2. Τις διατάξεις των άρθρ. 6 και 280 του ν. 3852/2010 (ΦΕΚ/Α' 7.6.2010) «Νέα Αρχιτεκτονική της Αυτοδιοίκησης και της Αποκεντρωμένης Διοίκησης - Πρόγραμμα "Καλλικράτης"».

3. Τις διατάξεις του π.δ. 138/2010 «Οργανισμός Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας» (ΦΕΚ 231/τ.Α' /2010).

4. Τις διατάξεις του ν. 998/1979 «Περί προστασίας των δασών και των δασικών εν γένει εκτάσεων της χώρας» (ΦΕΚ 289 Α') και συγκεκριμένα: α) των άρθρων 41 παρ. 1 και 3 και 38 παρ. 1, όπως τροποποιήθηκαν ή αντικαταστάθηκαν με το άρθρ. 35 του ν. 4280/2014 και β) του άρθρ. 3, όπως αντικαταστάθηκε με το άρθρο 32 παρ. 4 του ίδιου ως άνω νόμου.

5. Τις διαταγές του Υπουργείου Γεωργίας: α) 160417/1180/8-7-1980, β) 182447/3049/24-9-1980 και γ) 204262/4545/23-11-2010 Υ.Π.Ε.Κ.Α.

6. Την 6985/85797/1-6-2017 (ΦΕΚ 2003/τ.Β' /2017) απόφαση Συντονιστή Α.Δ.Θ.Στ.Ε. «Περί μεταβίβασης δικαιώματος υπογραφής» και την 13917/15-5-2017 απόφ. Υπ. Εσωτερικών (ΦΕΚ. 250/τ. Υ.Ο.Δ.Δ./26-5-2017).

7. Την αριθμ. 221525/4195/21-9-2011 εγκύκλιο διαταγή Υ.Π.Ε.Κ.Α.

8. Την αριθμ. 4603/168734/30-9-2019 πρόταση του Δασαρχείου Θηβών από την οποία προκύπτει ότι η έκταση που αναφέρεται στο θέμα, είχε κατά το χρόνο καταστροφής της, που έγινε από πυρκαγιά, δασικό χαρακτήρα κατά την έννοια του άρθρου 3 παρ. 1 του ν. 998/1979, όπως τροποποιήθηκε και ισχύει σήμερα, καλυπτόμενη από δασική βλάστηση χαλεπίου πεύκης, πρίνων και σχίνων σε ποσοστό 60%-80% και ως εκ τούτου επιβάλλεται η κήρυξη της ως αναδασωτέας, αποφασίζουμε:

Κηρύσσουμε ως αναδασωτέα την δασικού χαρακτήρα έκταση 8 τμημάτων συνολικού εμβαδού 1.678,89 στρ., στην θέση «Τσάτσαρη» Τ.Κ. Ασωπίας Δ.Ε. Τανάγρας του Δήμου Τανάγρας Ν. Βοιωτίας, με σκοπό αφενός μεν τη διατήρηση του δασικού χαρακτήρα, ώστε να αποκλειστεί η διάθεσή της για άλλο προορισμό, αφετέρου δε την επαναδημιουργία της δασικής βλάστησης με φυσική αναγέννηση.

Οι εκτάσεις των 8 τμημάτων που προτείνονται να κηρυχθούν ως αναδασωτέες απεικονίζονται στο συνημμένο τοπογραφικό διάγραμμα και προσδιορίζονται επακριβώς από τα στοιχεία του πίνακα συντεταγμένων, το οποίο αποτελεί αναπόσπαστο μέρος της αποφάσεως αυτής και έχει τα εξής όρια:

Ανατολικά: Με έκταση δασικού χαρακτήρα και μη δασικού χαρακτήρα.

Δυτικά: Με έκταση δασικού χαρακτήρα και μη δασικού χαρακτήρα.

Βόρεια: Με έκταση δασικού χαρακτήρα.

Νότια: Με έκταση δασικού χαρακτήρα.

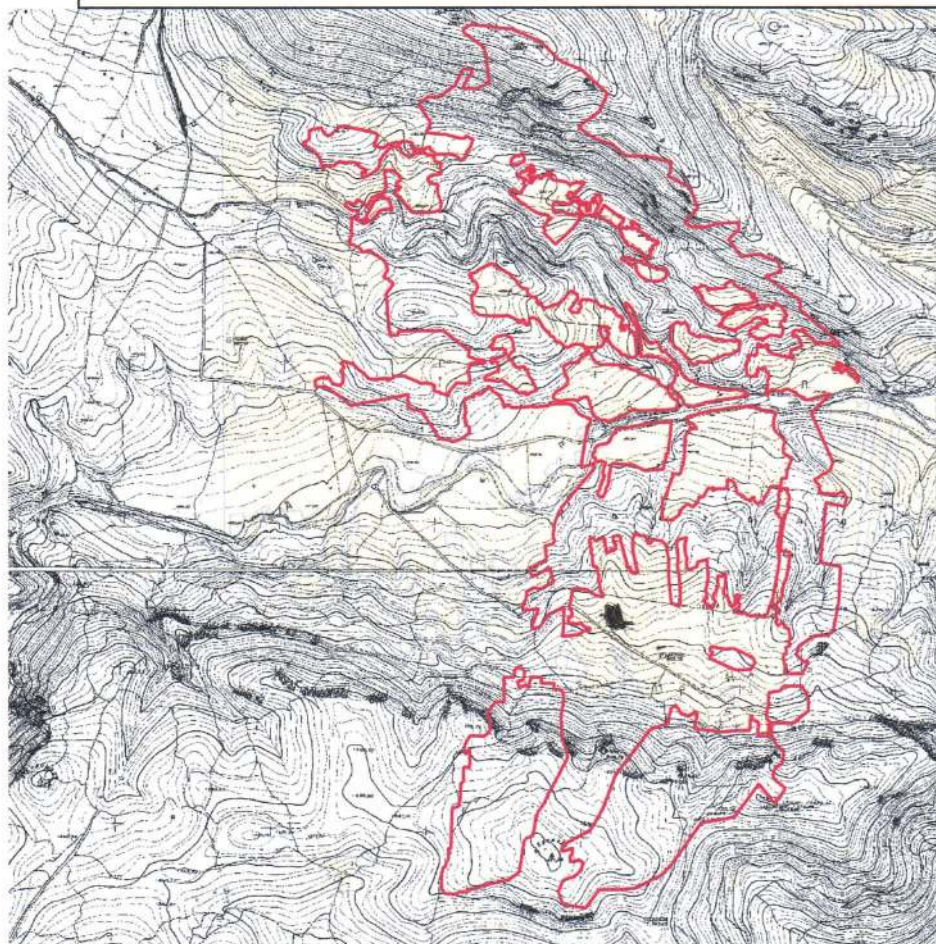
Κατά της παρούσας αποφάσεως επιτρέπεται η υποβολή αιτήσεως ακυρώσεως στο αρμόδιο Διοικητικό Εφετείο εντός προθεσμίας εξήντα (60) ημερών, που αρχίζει από την επομένη της δημοσίευσής της (άρθρο 46 π.δ. 18/1989).

Από τις διατάξεις της απόφασης αυτής, δεν προκαλείται δαπάνη σε βάρος του κρατικού προϋπολογισμού.

ΤΟΠΟΓΡΑΦΙΚΟ ΣΧΕΔΙΑΓΡΑΜΜΑ
Κλίμακα 1:20.000

Δημόσιον Δάσους που κήηκε στην πυρκαγιά της 24/07/2019 στη θέση « Τσάτσαρι », του Τ.Κ. Ασωπιάς της Δ.Ε. Τανάγρας Δήμου Τανάγρας, συνολικού εμβαδού 2.026,93 στρεμμάτων αποτελούμενη από: 8 τμήματα δασικού χαρακτήρα έκτασης 1678,89 στρεμμάτων και 13 τμήματα μη δασικού χαρακτήρα έκτασης 348,04 στρεμμάτων τα οποία εξαιρούνται της κήρυξης ως αναδασωτέα. Συνολικά η έκταση που κηρύσσεται αναδασωτέα ανέρχεται σε 1678,89 στρέμματα.

Αναλυτικά οι συντεταγμένες των κορυφών όλων των πολυγώνων στον πίνακα που ακολουθεί.



Ανήκει στην υπ' αριθμ. 4275/17.09.2020 απόφασή μας
ΘΕΩΡΗΘΗΚΕ
Λιβαδεϊά 6-2-2020



ΕΛΕΓΧΘΗΚΕ
ΘΑΒΗ 30/09/2019
ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΥΠΟΥΡΓΕΙΟ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΚΑΙ ΚΛΙΜΑΤΟΣ
ΓΕΝΙΚΗ ΔΙΕΥΘΥΝΣΗ
ΔΙΕΥΘΥΝΣΗ ΔΑΣΩΝ ΚΑΙ ΕΛΛΗΝΙΚΗΣ ΔΑΣΟΛΟΓΙΑΣ
Ο ΔΑΣΑΡΧΗΣ
ΣΑΒΒΑΣ ΚΑΤΣΙΑΝΗΣ
ΔΑΣΟΛΟΓΟΣ

ΘΗΒΑ 30/09/2019
Ο ΣΥΝΤΑΚΤΗΣ

ΚΩΝ/ΝΟΣ ΑΜΟΙΡΙΔΗΣ
ΔΑΣΟΛΟΓΟΣ

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα,
από το ηλεκτρονικό αρχείο, έγινε
σμίκρυνση κατά ποσοστό 82%

A/A	X	Y	TM1A E=1609,371 Στρ	A/A	X	Y
1	456338,578	4235829,128		53	456373,035	4236511,714
2	456280,900	4235822,921		54	456374,427	4236514,293
3	456286,352	4235846,373		55	456375,169	4236520,409
4	456287,384	4235917,268		56	456360,962	4236526,116
5	456234,263	4235891,280		57	456357,180	4236527,636
6	456212,095	4235855,447		58	456355,091	4236528,655
7	456184,832	4235845,785		59	456341,230	4236535,419
8	456183,405	4235854,074		60	456334,368	4236540,237
9	456183,518	4235854,137		61	456329,175	4236546,538
10	456206,048	4235911,840		62	456322,314	4236558,954
11	456155,841	4235906,751		63	456308,895	4236569,213
12	456154,880	4235923,331		64	456307,511	4236570,271
13	456165,337	4235941,596		65	456296,156	4236570,838
14	456167,371	4235967,329		66	456266,211	4236570,838
15	456176,739	4235972,322		67	456240,184	4236569,694
16	456184,889	4235973,850		68	456240,371	4236565,348
17	456184,752	4235978,802		69	456188,446	4236560,456
18	456194,852	4235979,811		70	456185,714	4236563,186
19	456208,280	4235974,506		71	456157,528	4236560,412
20	456252,312	4235996,349		72	456123,578	4236558,365
21	456241,695	4236042,844		73	456116,262	4236560,412
22	456221,827	4236032,626		74	456114,091	4236563,977
23	456220,862	4236032,130		75	456112,164	4236567,139
24	456184,280	4236013,315		76	456101,850	4236563,648
25	456177,386	4236042,831		77	456094,019	4236560,997
26	456185,296	4236046,737		78	456090,758	4236578,035
27	456187,952	4236046,378		79	456082,772	4236592,323
28	456189,043	4236046,231		80	456082,049	4236593,618
29	456193,189	4236050,635		81	456078,215	4236600,477
30	456218,920	4236063,341		82	456070,533	4236604,243
31	456224,967	4236062,819		83	456062,704	4236608,080
32	456228,925	4236068,281		84	456053,862	4236616,467
33	456230,441	4236069,030		85	456053,249	4236621,074
34	456230,272	4236070,139		86	456050,305	4236619,840
35	456230,912	4236071,022		87	456045,437	4236624,457
36	456231,379	4236071,667		88	456035,418	4236614,912
37	456231,333	4236071,987		89	456020,267	4236600,477
38	456226,708	4236105,570		90	456004,718	4236604,301
39	456225,272	4236113,773		91	456001,244	4236605,156
40	456247,472	4236117,649		92	455987,782	4236593,458
41	456256,417	4236126,588		93	455977,175	4236589,832
42	456251,358	4236150,412		94	455977,756	4236586,072
43	456254,438	4236162,109		95	455966,108	4236585,056
44	456255,927	4236167,760		96	455972,562	4236539,735
45	456252,594	4236175,182		97	455969,155	4236539,192
46	456271,222	4236219,849		98	455968,169	4236538,780
47	456281,320	4236238,540		99	455968,818	4236531,094
48	456384,519	4236362,151		100	455971,536	4236502,800
49	456385,106	4236379,485		101	455983,720	4236496,090
50	456342,499	4236364,996		102	455984,974	4236482,252
51	456363,863	4236500,748		103	455983,170	4236476,548
52	456367,508	4236501,473		104	455973,426	4236469,211
A/A	X	Y		A/A	X	Y
105	455955,231	4236456,787		157	455775,021	4236659,294
106	455928,272	4236448,534		158	455806,235	4236645,331
107	455922,191	4236454,265		159	455812,871	4236642,711
108	455917,373	4236454,151		160	455828,076	4236636,707
109	455900,968	4236455,985		161	455829,641	4236636,721
110	455897,641	4236459,768		162	455847,980	4236636,883
111	455886,627	4236458,507		163	455861,999	4236632,897
112	455857,421	4236505,940		164	455871,261	4236630,263

113	455828,011	4236546,601		165	455869,300	4236620,858
114	455784,519	4236558,232		166	455867,756	4236613,451
115	455784,519	4236600,416		167	455893,690	4236604,502
116	455601,759	4236565,054		168	455914,777	4236597,226
117	455572,654	4236591,309		169	455916,479	4236596,639
118	455519,529	4236624,417		170	455917,348	4236600,780
119	455486,649	4236626,242		171	455919,458	4236610,824
120	455487,253	4236639,143		172	455942,770	4236637,884
121	455487,657	4236647,776		173	455985,078	4236635,613
122	455491,742	4236649,256		174	455984,959	4236651,843
123	455510,981	4236656,226		175	455984,898	4236660,204
124	455516,477	4236656,085		176	455976,212	4236671,315
125	455517,917	4236654,113		177	455982,550	4236682,095
126	455520,282	4236650,874		178	455985,044	4236691,338
127	455526,361	4236652,686		179	455985,786	4236699,483
128	455527,481	4236655,887		180	455997,744	4236700,530
129	455529,326	4236656,230		181	456015,628	4236700,590
130	455544,023	4236633,594		182	456027,902	4236700,072
131	455570,354	4236629,923		183	456035,508	4236703,009
132	455578,927	4236655,006		184	456033,434	4236707,672
133	455569,742	4236675,195		185	456006,786	4236712,876
134	455570,776	4236677,838		186	456003,354	4236713,546
135	455580,018	4236686,984		187	455996,771	4236716,389
136	455582,003	4236688,301		188	455979,653	4236723,784
137	455579,223	4236690,251		189	455984,317	4236741,694
138	455569,124	4236700,345		190	455985,150	4236744,893
139	455580,265	4236707,213		191	455978,649	4236745,965
140	455590,367	4236703,779		192	455901,017	4236804,461
141	455608,377	4236698,427		193	455767,060	4236804,461
142	455624,188	4236682,699		194	455761,040	4236802,267
143	455632,880	4236676,506		195	455756,871	4236803,832
144	455642,174	4236669,884		196	455756,223	4236801,889
145	455644,524	4236667,763		197	455755,700	4236800,321
146	455649,048	4236663,074		198	455752,401	4236790,430
147	455657,252	4236652,388		199	455730,855	4236791,268
148	455665,406	4236649,542		200	455730,055	4236791,300
149	455680,410	4236647,882		201	455727,337	4236794,481
150	455692,728	4236650,656		202	455714,519	4236922,151
151	455704,941	4236650,022		203	455738,773	4236955,586
152	455718,518	4236652,310		204	455724,923	4236968,083
153	455722,770	4236645,932		205	455725,634	4236970,260
154	455746,750	4236659,293		206	455725,524	4236970,309
155	455756,543	4236659,622		207	455721,588	4236971,093
156	455771,785	4236660,134		208	455715,131	4236972,378
A/A	X	Y		A/A	X	Y
209	455707,029	4236977,379		261	455720,852	4237230,897
210	455714,519	4236990,632		262	455716,528	4237231,132
211	455720,345	4237000,942		263	455716,310	4237230,497
212	455715,521	4237018,253		264	455715,964	4237229,489
213	455714,519	4237019,993		265	455712,627	4237231,166
214	455707,430	4237032,300		266	455707,833	4237233,577
215	455680,932	4237050,593		267	455706,445	4237233,341
216	455658,409	4237063,899		268	455703,316	4237235,996
217	455642,432	4237057,928		269	455700,836	4237235,819
218	455635,180	4237061,809		270	455698,137	4237234,390
219	455633,548	4237068,831		271	455694,134	4237232,760
220	455606,505	4237083,376		272	455692,205	4237232,537
221	455601,243	4237083,332		273	455690,716	4237231,367
222	455597,143	4237087,529		274	455688,305	4237230,385
223	455596,115	4237091,353		275	455686,759	4237228,257
224	455595,417	4237093,948		276	455683,181	4237225,446
225	455604,519	4237112,151		277	455682,358	4237224,924

226	455604,519	4237172,151		278	455681,304	4237224,256
227	455635,567	4237154,646		279	455672,708	4237218,065
228	455634,842	4237154,191		280	455672,815	4237217,301
229	455637,986	4237151,993		281	455673,154	4237214,885
230	455640,780	4237149,141		282	455670,438	4237206,567
231	455647,270	4237151,495		283	455668,827	4237206,210
232	455651,951	4237155,662		284	455659,870	4237187,897
233	455667,679	4237160,705		285	455654,560	4237184,285
234	455678,294	4237170,768		286	455653,319	4237183,441
235	455680,039	4237174,517		287	455653,646	4237181,094
236	455683,424	4237175,756		288	455651,253	4237164,481
237	455685,480	4237174,066		289	455640,981	4237158,040
238	455689,000	4237178,023		290	455619,764	4237165,002
239	455686,067	4237181,394		291	455624,519	4237192,151
240	455690,226	4237187,823		292	455604,519	4237192,151
241	455693,415	4237188,380		293	455604,519	4237192,208
242	455698,795	4237192,395		294	455605,877	4237192,547
243	455705,289	4237194,736		295	455604,519	4237193,245
244	455710,432	4237196,091		296	455598,134	4237196,526
245	455713,237	4237195,354		297	455579,990	4237209,717
246	455717,231	4237196,626		298	455586,462	4237213,731
247	455724,727	4237196,875		299	455591,028	4237218,463
248	455726,381	4237197,600		300	455592,487	4237219,975
249	455728,093	4237196,151		301	455612,312	4237211,133
250	455728,720	4237193,901		302	455623,442	4237226,982
251	455735,052	4237193,686		303	455631,198	4237222,157
252	455732,749	4237200,474		304	455642,034	4237215,416
253	455733,544	4237201,119		305	455646,838	4237208,946
254	455731,845	4237204,639		306	455651,142	4237203,150
255	455730,588	4237205,369		307	455651,611	4237202,518
256	455727,175	4237214,721		308	455653,439	4237205,526
257	455728,841	4237220,848		309	455661,015	4237217,986
258	455721,557	4237227,000		310	455669,654	4237232,196
259	455721,087	4237229,254		311	455674,511	4237236,357
260	455720,875	4237230,736		312	455710,550	4237249,383
A/A	X	Y		A/A	X	Y
313	455710,118	4237258,623		365	455883,292	4237270,871
314	455716,686	4237265,963		366	455883,840	4237271,710
315	455715,304	4237277,708		367	455883,148	4237272,470
316	455712,499	4237296,316		368	455878,485	4237277,589
317	455711,120	4237307,343		369	455868,554	4237275,755
318	455710,868	4237316,594		370	455852,196	4237284,094
319	455710,854	4237317,125		371	455850,425	4237296,009
320	455710,775	4237320,006		372	455856,503	4237301,001
321	455713,620	4237322,504		373	455864,994	4237306,491
322	455723,103	4237319,058		374	455876,061	4237306,723
323	455732,069	4237321,642		375	455884,919	4237307,472
324	455736,695	4237318,831		376	455892,752	4237308,134
325	455748,565	4237311,619		377	455894,368	4237315,914
326	455757,625	4237302,622		378	455894,579	4237316,930
327	455759,853	4237300,409		379	455891,507	4237322,655
328	455762,324	4237297,956		380	455891,646	4237335,177
329	455761,378	4237288,676		381	455894,131	4237341,633
330	455757,530	4237286,495		382	455887,906	4237345,550
331	455750,076	4237282,272		383	455886,441	4237345,660
332	455749,373	4237281,874		384	455873,694	4237346,623
333	455748,672	4237274,227		385	455869,301	4237357,248
334	455748,307	4237270,002		386	455870,537	4237365,649
335	455760,939	4237270,561		387	455866,906	4237366,107
336	455756,704	4237256,594		388	455863,911	4237366,486
337	455745,793	4237259,671		389	455858,087	4237369,202
338	455743,217	4237250,799		390	455853,645	4237370,483

339	455740,312	4237247,042		391	455843,713	4237371,711
340	455755,193	4237233,523		392	455841,780	4237375,840
341	455780,154	4237206,819		393	455810,897	4237375,938
342	455783,568	4237202,745		394	455807,848	4237380,407
343	455796,443	4237187,384		395	455802,309	4237377,309
344	455809,590	4237183,655		396	455805,714	4237372,029
345	455835,003	4237185,395		397	455800,284	4237367,962
346	455851,458	4237185,058		398	455798,320	4237366,490
347	455853,353	4237185,019		399	455788,689	4237365,325
348	455855,622	4237184,973		400	455782,463	4237368,837
349	455878,438	4237189,786		401	455780,656	4237366,644
350	455887,425	4237189,379		402	455764,647	4237379,415
351	455890,390	4237199,373		403	455764,872	4237385,938
352	455891,728	4237203,883		404	455764,905	4237386,896
353	455892,398	4237206,140		405	455760,427	4237391,869
354	455892,397	4237209,318		406	455756,772	4237395,927
355	455892,396	4237209,738		407	455750,248	4237398,310
356	455892,396	4237213,128		408	455730,184	4237393,812
357	455891,461	4237218,193		409	455724,164	4237387,395
358	455890,805	4237221,742		410	455704,954	4237368,031
359	455890,798	4237221,782		411	455697,174	4237353,300
360	455890,787	4237221,811		412	455691,645	4237332,432
361	455887,914	4237229,678		413	455684,372	4237321,669
362	455883,001	4237243,131		414	455659,606	4237304,703
363	455881,145	4237257,543		415	455651,181	4237301,769
364	455880,065	4237265,927		416	455645,971	4237298,764
A/A	X	Y		A/A	X	Y
417	455639,071	4237294,785		469	455841,015	4237390,673
418	455637,004	4237313,281		470	455840,962	4237391,227
419	455654,177	4237320,931		471	455841,789	4237391,451
420	455640,196	4237326,848		472	455849,467	4237393,535
421	455634,995	4237330,313		473	455855,442	4237395,156
422	455635,216	4237331,027		474	455856,593	4237394,123
423	455628,798	4237334,441		475	455857,629	4237386,530
424	455624,973	4237336,989		476	455869,761	4237377,640
425	455616,449	4237345,507		477	455874,614	4237371,983
426	455596,993	4237347,917		478	455876,388	4237371,983
427	455585,770	4237343,283		479	455884,340	4237371,983
428	455583,209	4237342,225		480	455919,035	4237373,729
429	455569,052	4237349,147		481	455942,555	4237366,730
430	455566,944	4237350,177		482	455956,709	4237353,394
431	455556,173	4237342,859		483	455957,678	4237353,901
432	455547,234	4237335,326		484	455962,679	4237356,519
433	455534,078	4237335,168		485	455963,887	4237357,152
434	455515,893	4237333,066		486	455965,201	4237357,839
435	455512,762	4237326,615		487	455974,907	4237367,942
436	455510,914	4237325,875		488	455973,687	4237375,693
437	455503,285	4237356,221		489	455978,054	4237381,786
438	455484,519	4237381,214		490	455983,820	4237389,831
439	455464,519	4237392,151		491	455985,680	4237391,424
440	455446,059	4237404,241		492	455995,665	4237417,469
441	455467,677	4237421,253		493	455996,375	4237419,320
442	455467,677	4237448,829		494	455995,686	4237419,643
443	455505,509	4237457,611		495	455994,630	4237420,138
444	455519,020	4237434,642		496	455989,372	4237422,601
445	455537,261	4237433,291		497	455972,135	4237430,674
446	455561,582	4237458,962		498	455969,104	4237423,357
447	455578,929	4237462,158		499	455954,712	4237423,105
448	455592,853	4237460,743		500	455945,650	4237425,560
449	455612,867	4237454,588		501	455913,945	4237434,152
450	455617,304	4237453,223		502	455910,018	4237435,216
451	455623,540	4237452,518		503	455901,082	4237435,522

452	455642,964	4237450,320		504	455896,205	4237435,689
453	455642,412	4237448,737		505	455894,267	4237435,756
454	455683,349	4237439,942		506	455849,216	4237441,388
455	455688,018	4237430,611		507	455844,435	4237441,985
456	455678,377	4237403,218		508	455843,489	4237442,151
457	455676,616	4237398,214		509	455860,185	4237471,123
458	455707,492	4237392,043		510	455820,326	4237531,249
459	455719,668	4237401,675		511	455850,051	4237556,245
460	455746,304	4237410,801		512	455883,154	4237553,543
461	455762,055	4237407,662		513	455915,582	4237576,512
462	455768,433	4237415,259		514	455936,525	4237590,699
463	455779,703	4237412,658		515	455963,825	4237645,469
464	455799,643	4237408,057		516	455987,371	4237644,815
465	455799,213	4237394,768		517	455994,624	4237637,989
466	455799,067	4237390,269		518	455981,695	4237620,738
467	455837,160	4237386,797		519	455961,521	4237585,295
468	455841,422	4237386,408		520	456005,433	4237581,917
A/A	X	Y		A/A	X	Y
521	456043,941	4237598,806		573	457120,370	4236767,894
522	456047,318	4237606,237		574	457120,322	4236767,933
523	456037,185	4237694,062		575	457104,023	4236763,497
524	456027,727	4237717,707		576	457101,748	4236762,878
525	455966,250	4237762,970		577	457098,386	4236766,490
526	455964,223	4237775,806		578	457100,655	4236767,750
527	455989,219	4237789,318		579	457091,660	4236774,218
528	456121,631	4237773,779		580	457091,104	4236778,700
529	456214,519	4237732,151		581	457086,041	4236780,217
530	456274,519	4237672,151		582	457083,509	4236783,843
531	456345,922	4237642,718		583	457080,978	4236787,806
532	456428,342	4237565,703		584	457072,708	4236788,396
533	456401,994	4237507,604		585	457068,886	4236795,027
534	456334,519	4237459,117		586	457063,426	4236798,258
535	456384,519	4237422,151		587	457063,055	4236808,057
536	456444,519	4237402,151		588	457054,680	4236810,175
537	456484,414	4237366,409		589	457054,202	4236805,567
538	456553,998	4237365,058		590	457048,743	4236803,237
539	456634,825	4237346,845		591	457041,247	4236807,640
540	456633,040	4237317,092		592	457027,123	4236804,010
541	456624,519	4237302,151		593	457027,806	4236800,514
542	456696,299	4237264,564		594	457025,673	4236797,444
543	456720,189	4237198,867		595	457024,990	4236787,041
544	456703,300	4237181,302		596	457030,366	4236789,599
545	456678,304	4237153,603		597	457038,897	4236788,918
546	456697,895	4237138,741		598	457047,281	4236776,864
547	456745,185	4237138,065		599	457054,882	4236756,511
548	456780,991	4237149,550		600	457028,135	4236745,645
549	456850,810	4237154,192		601	457021,359	4236743,473
550	456851,926	4237131,310		602	457020,853	4236743,311
551	456818,823	4237098,882		603	457018,243	4236729,583
552	456859,357	4237043,485		604	457018,432	4236729,454
553	456914,519	4237052,151		605	457028,285	4236722,696
554	456978,585	4237026,386		606	457025,393	4236714,142
555	456987,716	4236994,844		607	457010,681	4236722,252
556	456936,372	4236979,981		608	457010,163	4236722,292
557	457049,869	4236901,615		609	457001,815	4236722,948
558	457047,842	4236873,916		610	456991,399	4236723,765
559	457144,519	4236792,994		611	456987,794	4236724,608
560	457176,201	4236758,731		612	456974,320	4236727,756
561	457176,372	4236756,464		613	456971,754	4236728,532
562	457173,514	4236757,232		614	456966,689	4236730,062
563	457169,258	4236758,732		615	456951,067	4236735,726
564	457165,086	4236757,148		616	456944,570	4236743,462

565	457161,164	4236757,648	617	456946,643	4236760,591
566	457156,742	4236760,150	618	456935,860	4236759,762
567	457155,741	4236762,401	619	456933,044	4236755,468
568	457142,473	4236766,153	620	456927,151	4236754,927
569	457141,388	4236763,652	621	456919,437	4236759,842
570	457136,048	4236765,236	622	456913,876	4236765,990
571	457131,292	4236764,569	623	456911,253	4236754,375
572	457125,425	4236763,754	624	456909,207	4236727,446
A/A	X	Y	A/A	X	Y
625	456878,818	4236726,060	677	457110,542	4236285,020
626	456885,201	4236711,501	678	457112,124	4236284,844
627	456883,120	4236706,925	679	457164,529	4236279,023
628	456876,598	4236706,370	680	457183,780	4236289,345
629	456873,545	4236694,307	681	457186,464	4236285,952
630	456875,674	4236683,003	682	457197,644	4236269,138
631	456878,272	4236665,885	683	457192,255	4236240,300
632	456888,477	4236657,105	684	457186,947	4236241,273
633	456896,665	4236659,527	685	457131,376	4236253,372
634	456911,047	4236658,220	686	457112,969	4236060,277
635	456906,340	4236667,976	687	457178,545	4236046,484
636	456913,798	4236670,406	688	457176,096	4236000,000
637	456910,176	4236682,173	689	457172,793	4235937,293
638	456937,123	4236683,499	690	457155,356	4235840,977
639	456939,522	4236671,171	691	457137,693	4235826,103
640	456946,092	4236671,083	692	457095,132	4235824,752
641	456948,720	4236654,013	693	457045,140	4235792,324
642	456943,377	4236646,573	694	457035,682	4235762,599
643	456942,861	4236616,799	695	457058,813	4235742,151
644	456934,681	4236601,438	696	457074,519	4235742,151
645	456945,964	4236600,734	697	457054,519	4235702,151
646	456948,784	4236605,243	698	456997,779	4235702,151
647	456946,951	4236611,162	699	456997,834	4235702,306
648	456962,041	4236617,363	700	457000,584	4235725,711
649	456973,606	4236612,431	701	457003,066	4235732,870
650	456981,504	4236613,135	702	456997,129	4235733,114
651	456982,350	4236609,612	703	456993,642	4235757,751
652	456992,787	4236610,317	704	456997,178	4235765,031
653	456991,940	4236615,390	705	457003,853	4235767,219
654	457007,313	4236618,913	706	457003,680	4235786,475
655	457036,391	4236606,364	707	457015,110	4235792,335
656	457036,249	4236599,857	708	457016,216	4235795,346
657	457047,728	4236597,207	709	457011,555	4235801,617
658	457062,316	4236590,671	710	457018,159	4235818,296
659	457062,089	4236584,773	711	457013,072	4235840,093
660	457073,442	4236583,638	712	457011,108	4235848,511
661	457079,796	4236585,574	713	457005,610	4235846,959
662	457080,229	4236585,706	714	456993,017	4235867,456
663	457110,678	4236594,982	715	456976,487	4235858,068
664	457145,059	4236603,611	716	456968,638	4235871,259
665	457144,519	4236602,151	717	456975,060	4235875,418
666	457084,519	4236542,151	718	456968,888	4235893,819
667	457154,016	4236383,300	719	456982,536	4235899,881
668	457151,659	4236375,588	720	456978,870	4235913,696
669	457143,355	4236356,527	721	456966,180	4235911,885
670	457129,288	4236348,328	722	456964,065	4235917,621
671	457126,854	4236349,472	723	456980,683	4235936,943
672	457122,262	4236346,125	724	456992,768	4235953,245
673	457107,311	4236333,752	725	456990,653	4235974,680
674	457093,827	4236327,997	726	457004,853	4236011,211
675	457097,966	4236321,534	727	457009,173	4236031,884
676	457111,017	4236309,442	728	457010,594	4236038,684
A/A	X	Y	A/A	X	Y

729	457017,135	4236090,957	781	456878,475	4235890,600
730	457012,068	4236093,769	782	456873,049	4235899,228
731	456994,989	4236097,895	783	456867,366	4235900,253
732	456986,590	4236095,474	784	456864,954	4235900,688
733	456985,230	4236095,082	785	456864,540	4235898,209
734	456984,909	4236108,377	786	456864,054	4235895,295
735	456984,667	4236118,336	787	456861,289	4235895,856
736	456986,671	4236131,905	788	456849,706	4235898,205
737	456988,046	4236141,214	789	456849,601	4235897,715
738	456989,822	4236147,373	790	456834,408	4235900,454
739	456991,079	4236151,734	791	456842,888	4235910,769
740	456991,138	4236153,836	792	456852,800	4235914,731
741	456991,435	4236164,416	793	456854,903	4235925,961
742	456993,504	4236176,520	794	456847,734	4235930,258
743	456997,793	4236199,443	795	456852,394	4235945,837
744	456998,771	4236199,380	796	456857,591	4235949,418
745	457000,881	4236213,552	797	456848,630	4235957,476
746	457010,403	4236231,405	798	456837,520	4235952,463
747	457012,417	4236244,759	799	456842,000	4235946,553
748	457007,839	4236247,138	800	456838,595	4235921,484
749	457015,631	4236269,897	801	456822,466	4235921,842
750	457007,355	4236286,796	802	456823,628	4235934,107
751	457010,054	4236297,942	803	456819,826	4235932,411
752	457009,403	4236298,242	804	456816,617	4235947,842
753	456996,263	4236298,455	805	456801,777	4235959,665
754	456985,519	4236298,630	806	456805,215	4235975,513
755	456983,102	4236298,669	807	456807,899	4235987,886
756	456983,062	4236298,288	808	456808,482	4236000,000
757	456982,063	4236288,823	809	456809,617	4236023,585
758	456977,221	4236242,988	810	456801,282	4236024,379
759	456976,453	4236235,718	811	456798,504	4236014,457
760	456976,068	4236232,079	812	456783,151	4236016,846
761	456971,255	4236230,784	813	456783,850	4235984,704
762	456970,330	4236217,466	814	456777,474	4235961,416
763	456976,994	4236215,801	815	456771,705	4235962,093
764	456981,859	4236203,267	816	456771,082	4235941,678
765	456990,700	4236202,899	817	456777,389	4235937,014
766	456986,648	4236182,469	818	456765,532	4235912,563
767	456983,301	4236148,106	819	456756,703	4235914,832
768	456977,054	4236133,602	820	456753,429	4235920,614
769	456975,768	4236114,692	821	456754,695	4235924,094
770	456976,970	4236098,810	822	456751,767	4235927,889
771	456977,642	4236094,415	823	456745,437	4235927,257
772	456980,898	4236073,125	824	456738,108	4235941,907
773	456982,131	4236065,059	825	456747,639	4235942,796
774	456969,486	4235995,162	826	456748,279	4235964,843
775	456960,139	4235944,258	827	456747,403	4235964,946
776	456938,206	4235884,759	828	456745,300	4235969,498
777	456931,035	4235884,393	829	456748,894	4235986,016
778	456931,154	4235887,068	830	456753,653	4236007,894
779	456895,935	4235889,150	831	456754,061	4236009,769
780	456895,760	4235887,656	832	456751,506	4236040,806
A/A	X	Y	A/A	X	Y
833	456751,183	4236044,729	885	456525,537	4236027,039
834	456749,435	4236059,467	886	456514,739	4236023,556
835	456749,435	4236063,802	887	456512,083	4236028,432
836	456749,435	4236068,309	888	456504,456	4236026,739
837	456749,471	4236068,622	889	456500,431	4236044,945
838	456719,988	4236062,695	890	456493,227	4236044,098
839	456720,027	4236049,564	891	456481,031	4236088,383
840	456716,402	4236049,564	892	456474,008	4236116,625
841	456716,105	4236046,256	893	456473,650	4236116,895

842	456691,349	4236036,034	894	456468,881	4236129,119
843	456684,865	4236042,090	895	456469,266	4236139,121
844	456687,707	4236045,419	896	456469,399	4236142,586
845	456684,769	4236047,146	897	456468,634	4236142,848
846	456683,559	4236060,789	898	456457,270	4236146,730
847	456685,633	4236073,915	899	456444,907	4236142,043
848	456680,448	4236084,450	900	456448,398	4236122,408
849	456679,594	4236100,909	901	456452,147	4236121,310
850	456679,249	4236118,136	902	456454,668	4236112,656
851	456684,249	4236140,876	903	456452,848	4236101,952
852	456678,531	4236139,014	904	456446,738	4236097,968
853	456651,972	4236130,365	905	456438,827	4236101,759
854	456652,248	4236126,468	906	456437,605	4236097,839
855	456656,285	4236069,430	907	456429,368	4236090,761
856	456654,775	4236045,433	908	456424,447	4236091,170
857	456656,258	4236039,964	909	456422,089	4236095,677
858	456660,839	4236023,071	910	456424,755	4236100,185
859	456661,953	4236003,028	911	456421,679	4236110,633
860	456663,900	4235968,016	912	456416,861	4236127,535
861	456663,831	4235957,172	913	456420,039	4236128,662
862	456663,615	4235922,804	914	456416,348	4236139,623
863	456656,829	4235919,833	915	456389,592	4236128,457
864	456636,114	4235930,390	916	456386,521	4236132,181
865	456633,064	4235948,780	917	456379,033	4236141,262
866	456630,875	4235961,969	918	456368,884	4236133,067
867	456627,174	4236016,159	919	456369,530	4236129,567
868	456626,481	4236026,289	920	456370,832	4236122,516
869	456626,962	4236064,949	921	456371,982	4236108,171
870	456626,966	4236065,336	922	456372,048	4236107,350
871	456619,535	4236103,156	923	456372,749	4236107,454
872	456622,215	4236107,508	924	456376,454	4236108,003
873	456610,154	4236123,244	925	456376,944	4236104,578
874	456599,599	4236129,605	926	456373,517	4236096,751
875	456572,397	4236135,121	927	456379,065	4236079,954
876	456571,248	4236124,371	928	456377,596	4236070,496
877	456567,571	4236122,663	929	456382,084	4236051,870
878	456559,340	4236118,839	930	456383,656	4236045,346
879	456550,775	4236142,635	931	456385,618	4236045,729
880	456515,512	4236152,693	932	456392,617	4236047,094
881	456508,763	4236136,206	933	456397,182	4236024,292
882	456510,501	4236119,359	934	456400,303	4236020,394
883	456508,071	4236120,085	935	456400,303	4236009,217
884	456510,379	4236088,972	936	456397,307	4236001,125
A/A	X	Y	A/A	X	Y
937	456401,344	4235996,481	20	457179,001	4236686,539
938	456402,163	4235988,464	21	457181,560	4236686,586
939	456404,074	4235969,763	22	457181,594	4236693,060
940	456404,161	4235968,905	23	457168,053	4236697,754
941	456414,610	4235958,273	24	457164,040	4236699,144
942	456413,569	4235949,695	25	457165,999	4236704

955	456300,837	4235871,198		9	456945,173	4235550,485
956	456308,606	4235862,596		10	456942,158	4235550,485
957	456318,055	4235865,323		11	456940,124	4235581,115
958	456326,034	4235860,708		12	456944,611	4235593,446
959	456343,042	4235867,422		13	456945,572	4235596,087
960	456349,551	4235857,560		14	456945,536	4235602,060
961	456360,890	4235850,007		15	456945,378	4235627,780
962	456370,759	4235850,636		16	456947,946	4235641,028
963	456370,969	4235841,824		17	456949,748	4235641,330
964	456348,922	4235839,306		18	456958,438	4235642,788
965	456338,578	4235829,128		19	456975,107	4235645,584
				20	456983,108	4235646,927
				21	456987,350	4235652,604
	Τμήμα 2Α Ε=1,194Στρ.			22	456993,937	4235661,419
A/A	Y			23	456995,161	4235661,294
1	457165,999	4236704,888		24	456995,161	4235662,151
2	457199,877	4236687,949				
3	457222,478	4236676,649				
4	457238,691	4236649,964		Τμήμα 4Α Ε=221,591Στρ.		
5	457234,398	4236638,097		A/A	X	Y
6	457229,558	4236643,300		1	456955,305	4235538,455
7	457236,649	4236644,480		2	456955,964	4235518,453
8	457231,791	4236651,831		3	456955,964	4235497,774
9	457226,011	4236650,781		4	456979,271	4235460,280
10	457211,563	4236664,767		5	456993,121	4235456,943
11	457209,199	4236667,056		6	456993,121	4235437,648
12	457202,794	4236673,419		7	456989,067	4235410,625
13	457194,006	4236682,150		8	456968,624	4235399,474
14	457190,696	4236678,670		9	456959,342	4235372,793
15	457182,732	4236670,298		10	456968,124	4235358,606
16	457177,103	4236671,162		11	457001,227	4235332,259
17	457177,026	4236680,896		12	456966,098	4235283,618
18	457153,391	4236681,034		13	456915,430	4235346,446
19	457153,391	4236686,060		14	456835,712	4235240,381
A/A	X	Y		A/A	X	Y
15	456730,323	4235222,140		67	456914,170	4235500,816
16	456632,027	4235084,999		68	456918,359	4235501,169
17	456601,619	4235054,139		69	456944,109	4235499,999
18	456514,017	4235011,330		70	456945,474	4235509,551
19	456475,632	4235007,984		71	456945,575	4235514,681
20	456400,283	4235007,920		72	456946,059	4235539,179
21	456355,752	4234947,858		73	456948,149	4235539,016
22	456283,093	4234960,694		74	456955,305	4235538,455
23	456267,555	4235001,228				
24	456283,769	4235037,709				
25	456323,478	4235052,151		Τμήμα 5Α Ε=0,001457Στρ.		
26	456341,868	4235069,461		A/A	X	Y
27	456347,273	4235095,133		1	456687,200	4236248,960
28	456334,437	4235103,240		2	456665,028	4236226,788
29	456307,517	4235096,599		3	456665,028	4236226,789
30	456306,063	4235114,049		4	456666,354	4236230,257
31	456314,519	4235127,336		5	456676,603	4236238,716
32	456314,519	4235143,050		6	456678,625	4236240,385
33	456303,288	4235136,796		7	456678,625	4236240,385
34	456278,416	4235131,964		8	456687,200	4236248,960
35	456282,844	4235152,221				
36	456372,075	4235199,192				
37	456413,501	4235269,713		Τμήμα 6Α Ε=7,082Στρ.		
38	456452,839	4235374,200		A/A	X	Y
39	456563,561	4235521,234		1	456762,265	4235788,908
40	456623,805	4235543,052		2	456816,291	4235780,933
41	456632,465	4235590,827		3	456832,341	4235784,236

42	456649,939	4235600,157	4	456846,360	4235778,900
43	456666,207	4235572,607	5	456863,570	4235771,230
44	456673,119	4235572,325	6	456877,360	4235763,270
45	456675,983	4235572,208	7	456898,867	4235751,193
46	456684,037	4235565,863	8	456902,583	4235737,886
47	456693,942	4235566,280	9	456887,885	4235715,448
48	456695,430	4235570,862	10	456841,803	4235714,538
49	456705,220	4235571,976	11	456811,644	4235726,428
50	456706,335	4235580,397	12	456788,462	4235737,908
51	456712,058	4235578,037	13	456756,441	4235753,421
52	456718,229	4235574,714	14	456769,020	4235770,785
53	456708,130	4235525,230	15	456758,509	4235776,448
54	456755,670	4235518,920	16	456762,265	4235788,908
55	456793,200	4235514,260			
56	456843,240	4235518,100			
57	456864,060	4235517,810	Τμήμα 7Α Ε=2,856Στρ.		
58	456883,730	4235517,700	A/A	X	Y
59	456885,430	4235527,330	1	456334,358	4237213,816
60	456887,670	4235543,110	2	456338,146	4237208,358
61	456890,891	4235566,240	3	456337,794	4237201,403
62	456892,364	4235566,099	4	456333,741	4237195,681
63	456891,753	4235556,641	5	456348,190	4237182,740
64	456914,195	4235544,437	6	456343,432	4237181,419
65	456915,417	4235530,860	7	456328,778	4237179,868
66	456910,917	4235523,600	8	456301,928	4237177,132
A/A	X	Y	A/A	X	Y
9	456297,507	4237183,243	31	456285,711	4235614,311
10	456281,106	4237189,975	32	456277,604	4235567,696
11	456270,468	4237185,900	33	456278,956	4235530,540
12	456256,058	4237184,727	34	456281,658	4235490,005
13	456254,889	4237187,399	35	456290,440	4235469,062
14	456258,174	4237189,569	36	456296,520	4235453,524
15	456256,726	4237194,299	37	456298,547	4235431,230
16	456250,044	4237195,746	38	456284,360	4235404,883
17	456251,659	4237208,777	39	456275,578	4235385,967
18	456254,465	4237209,506	40	456264,519	4235365,745
19	456254,367	4237218,293	41	456257,084	4235352,151
20	456265,847	4237216,095	42	456251,933	4235342,730
21	456278,283	4237213,036	43	456238,421	4235319,085
22	456279,265	4237217,523	44	456222,883	4235285,982
23	456306,129	4237210,514	45	456207,345	4235264,364
24	456314,971	4237225,089	46	456196,536	4235242,745
25	456330,969	4237217,492	47	456194,519	4235230,442
26	456334,358	4237213,816	48	456189,780	4235201,536
			49	456185,726	4235180,593
			50	456174,519	4235177,791
Τμήμα 8Α Ε=171,394Στρ.			51	456172,215	4235177,215
A/A	X	Y	52	456159,379	4235172,486
1	456125,083	4235692,151	53	456154,519	4235141,768
2	456126,952	4235699,771	54	456144,519	4235078,568
3	456128,641	4235714,633	55	456142,490	4235065,745
4	456138,099	4235722,740	56	456134,519	4235059,250
5	456150,259	4235720,713	57	456125,806	4235052,151
6	456156,677	4235714,971	58	456124,249	4235050,883
7	456160,408	4235704,309	59	456108,036	4235040,749
8	456155,741	4235684,324	60	456074,933	4235033,318
9	456150,487	4235682,400	61	456074,519	4235033,216
10	456148,829	4235681,793	62	456070,203	4235032,151
11	456144,664	4235680,269	63	456022,913	4235020,482
12	456137,785	4235677,751	64	455990,486	4235009,673
13	456142,407	4235657,321	65	455974,519	4235008,445
14	456147,576	4235659,558	66	455974,519	4235002,151

15	456165,447	4235667,291		67	455951,892	4235002,151
16	456167,269	4235662,828		68	455937,116	4234993,459
17	456168,720	4235659,275		69	455903,337	4234996,161
18	456173,520	4235661,229		70	455899,170	4235002,151
19	456173,308	4235662,828		71	455894,519	4235008,838
20	456172,791	4235666,735		72	455892,528	4235011,700
21	456179,031	4235683,435		73	455892,528	4235059,665
22	456180,028	4235692,151		74	455894,519	4235067,629
23	456214,519	4235692,151		75	455898,149	4235082,151
24	456214,519	4235672,151		76	455905,029	4235082,151
25	456254,519	4235672,151		77	455906,039	4235088,715
26	456254,519	4235652,151		78	455914,519	4235109,664
27	456274,519	4235652,151		79	455914,519	4235142,151
28	456274,519	4235648,938		80	455923,101	4235142,151
29	456276,929	4235649,440		81	455927,658	4235269,093
30	456284,360	4235639,982		82	455934,519	4235271,695
A/A	X	Y				
83	455935,720	4235272,151				
84	455947,249	4235276,524				
85	455953,329	4235299,494				
86	455955,356	4235348,810				
87	455964,519	4235356,991				
88	455964,519	4235362,151				
89	455964,519	4235402,151				
90	455984,519	4235402,151				
91	455984,519	4235422,151				
92	455984,519	4235455,176				
93	455979,001	4235456,227				
94	455970,894	4235443,391				
95	455964,139	4235454,875				
96	455970,219	4235477,845				
97	455983,055	4235500,814				
98	455994,539	4235504,192				
99	456012,104	4235501,490				
100	456024,519	4235500,950				
101	456027,642	4235500,814				
102	456043,181	4235510,272				
103	456047,910	4235521,757				
104	456048,585	4235535,944				
105	456049,261	4235548,780				
106	456045,207	4235558,238				
107	456041,154	4235564,994				
108	456039,853	4235572,151				
109	456039,803	4235572,425				
110	456047,234	4235587,963				
111	456054,519	4235597,069				
112	456066,150	4235611,608				
113	456067,325	4235612,151				
114	456094,519	4235612,151				
115	456094,519	4235652,151				
116	456094,519	4235692,151				
117	456125,083	4235692,151				

Τμήμα 1 Ε=91,675Στρ.						
A/A	X	Y		A/A	X	Y
1	456663,880	4236225,640		52	457023,254	4236398,643
2	456665,028	4236226,789		53	457018,560	4236398,369
3	456666,354	4236230,257		54	456994,662	4236412,651
4	456678,625	4236240,385		55	456994,558	4236432,797
5	456687,200	4236248,960		56	457000,829	4236450,645
6	456692,342	4236245,067		57	456996,320	4236456,314
7	456692,344	4236245,066		58	456965,249	4236487,401
8	456704,247	4236239,606		59	456962,720	4236510,406
9	456719,505	4236253,221		60	456967,927	4236535,386
10	456721,399	4236259,870		61	456969,771	4236544,231
11	456724,642	4236271,257		62	456967,312	4236544,647
12	456737,529	4236269,945		63	456936,623	4236549,833
13	456751,717	4236297,286		64	456922,730	4236553,730
14	456770,159	4236302,521		65	456920,932	4236554,451
15	456766,745	4236291,833		66	456914,746	4236556,934
16	456780,353	4236295,447		67	456898,054	4236563,635
17	456782,005	4236298,321		68	456894,213	4236565,177
18	456790,164	4236298,054		69	456879,038	4236563,403
19	456808,960	4236297,438		70	456874,696	4236562,896
20	456815,442	4236306,269		71	456868,391	4236562,159
21	456815,442	4236318,132		72	456850,554	4236560,450
22	456815,441	4236320,399		73	456847,876	4236560,225
23	456813,480	4236327,374		74	456824,408	4236558,253
24	456830,659	4236324,638		75	456793,132	4236553,125
25	456840,119	4236310,707		76	456781,892	4236550,439
26	456842,201	4236302,074		77	456761,448	4236548,679
27	456845,096	4236290,068		78	456726,909	4236539,867
28	456846,992	4236282,205		79	456685,591	4236527,889
29	456859,429	4236277,057		80	456685,630	4236523,084
30	456864,652	4236274,895		81	456685,755	4236507,434
31	456867,691	4236273,637		82	456705,282	4236507,605
32	456870,689	4236267,057		83	456717,106	4236491,778
33	456889,637	4236257,559		84	456693,682	4236488,435
34	456891,406	4236268,166		85	456691,679	4236478,623
35	456898,157	4236270,877		86	456685,417	4236475,942
36	456901,133	4236260,024		87	456680,034	4236467,399
37	456910,060	4236249,172		88	456678,601	4236418,019
38	456916,800	4236252,245		89	456674,953	4236384,145
39	456927,506	4236252,494		90	456674,763	4236382,376
40	456937,486	4236274,430		91	456670,863	4236369,015
41	456946,285	4236290,060		92	456665,012	4236348,971
42	456946,424	4236290,306		93	456661,065	4236343,635
43	456954,753	4236305,103		94	456638,598	4236347,081
44	456965,305	4236306,780		95	456639,834	4236336,958
45	456984,250	4236304,863		96	456623,182	4236291,576
46	456988,931	4236330,443		97	456619,570	4236281,782
47	457005,582	4236332,854		98	456613,475	4236269,243
48	457007,423	4236356,730		99	456606,605	4236262,154
49	457012,190	4236369,349		100	456605,346	4236236,235
50	457014,022	4236374,201		101	456605,305	4236235,399
51	457020,064	4236390,196		102	456604,265	4236214,957
A/A	X	Y				
103	456603,902	4236207,820				

104	456607,644	4236198,237			
105	456631,930	4236196,453			
106	456639,455	4236195,900			
107	456654,659	4236209,456			
108	456658,401	4236209,456			
109	456663,998	4236224,093			
110	456663,880	4236225,640			
Τμήμα 2 ΜΔ Ε=30,043Στρ.					
A/A	X	Y	A/A	X	Y
1	456633,428	4236486,725	41	456439,273	4236371,855
2	456637,069	4236515,405	42	456445,485	4236379,304
3	456599,828	4236511,507	43	456454,257	4236378,556
4	456550,884	4236507,608	44	456492,421	4236375,303
5	456525,702	4236499,457	45	456503,091	4236377,503
6	456507,968	4236498,039	46	456523,135	4236367,984
7	456490,235	4236492,723	47	456531,598	4236363,965
8	456455,477	4236490,597	48	456549,609	4236355,410
9	456456,186	4236478,547	49	456560,853	4236356,453
10	456445,546	4236471,814	50	456610,407	4236361,045
11	456433,842	4236448,778	51	456612,644	4236386,718
12	456429,231	4236445,234	52	456615,521	4236388,557
13	456393,055	4236435,665	53	456617,882	4236411,268
14	456385,324	4236417,334	54	456623,936	4236410,612
15	456378,982	4236400,801	55	456631,040	4236467,915
16	456389,012	4236395,584	56	456631,348	4236470,341
17	456390,439	4236386,313	57	456632,343	4236478,176
18	456390,625	4236385,105	58	456633,428	4236486,725
19	456405,235	4236386,780			
20	456415,496	4236384,060			
21	456422,658	4236382,161	Τμήμα 3 Ε=1,056Στρ.		
A/A	X	Y	A/A	X	Y
22	456418,391	4236371,503	1	456155,801	4237374,355
23	456415,208	4236359,485	2	456154,645	4237375,095
24	456411,991	4236347,343	3	456143,634	4237366,429
25	456414,757	4236344,580	4	456132,623	4237367,107
26	456418,391	4236340,948	5	456117,856	4237354,891
27	456414,836	4236325,671	6	456119,022	4237350,370
28	456409,502	4236323,539	7	456119,217	4237345,289
29	456408,791	4236312,170	8	456114,328	4237340,599
30	456402,747	4236301,156	9	456129,974	4237339,426
31	456404,986	4236296,937	10	456132,516	4237335,518
32	456399,093	4236288,812	11	456138,188	4237334,931
33	456395,275	4236278,443	12	456139,753	4237340,208
34	456411,036	4236268,628	13	456145,816	4237340,794
35	456419,792	4236281,358	14	456148,554	4237343,335
36	456423,531	4236296,917	15	456161,267	4237350,175
37	456424,742	4236301,953	16	456156,964	4237372,844
38	456430,681	4236309,713	17	456155,801	4237374,355
39	456435,021	4236346,461			
40	456438,989	4236370,154			
Τμήμα 4 Ε=33,295Στρ.					
A/A	X	Y	A/A	X	Y
1	456189,318	4237334,901	52	456217,261	4237179,124
2	456184,572	4237336,176	53	456225,918	4237180,495
3	456180,183	4237336,278	54	456245,718	4237166,962
4	456180,234	4237334,493	55	456244,410	4237161,446
5	456177,828	4237332,495	56	456236,436	4237163,644
6	456176,611	4237331,484	57	456228,050	4237143,587
7	456167,782	4237327,711	58	456221,568	4237139,396
8	456168,067	4237323,431	59	456221,050	4237137,156
9	456166,155	4237321,042	60	456225,290	4237130,166

10	456166,203	4237317,324	61	456223,093	4237118,034
11	456166,206	4237317,059	62	456227,152	4237116,361
12	456166,039	4237317,037	63	456235,990	4237107,593
13	456158,094	4237315,971	64	456260,568	4237083,213
14	456149,637	4237313,488	65	456266,631	4237088,718
15	456149,505	4237313,336	66	456298,798	4237117,922
16	456144,651	4237307,743	67	456315,253	4237134,301
17	456144,408	4237307,463	68	456323,629	4237142,639
18	456144,083	4237307,089	69	456324,326	4237143,710
19	456136,032	4237306,418	70	456332,876	4237156,843
20	456139,077	4237297,497	71	456335,318	4237160,594
21	456147,695	4237300,075	72	456337,402	4237165,535
22	456156,489	4237293,199	73	456339,068	4237169,485
23	456166,548	4237291,602	74	456346,274	4237173,413
24	456166,143	4237285,794	75	456379,373	4237177,197
25	456157,607	4237286,725	76	456398,869	4237172,292
26	456160,725	4237274,595	77	456422,992	4237160,240
27	456160,145	4237268,698	78	456436,035	4237153,372
28	456157,723	4237260,970	79	456457,774	4237134,733
29	456156,526	4237261,542	80	456466,458	4237143,643
30	456151,873	4237255,393	81	456478,672	4237156,175
31	456154,131	4237251,398	82	456479,093	4237166,546
32	456147,642	4237246,282	83	456466,751	4237170,750
33	456140,483	4237247,930	84	456455,898	4237179,030
34	456134,038	4237256,506	85	456440,068	4237191,106
35	456120,619	4237259,241	86	456416,614	4237208,999
36	456117,372	4237259,902	87	456415,102	4237206,041
37	456112,390	4237249,663	88	456401,093	4237178,654
38	456113,404	4237249,314	89	456392,374	4237184,107
39	456115,268	4237248,673	90	456390,563	4237190,895
40	456113,427	4237243,681	91	456409,491	4237228,684
41	456130,096	4237237,166	92	456402,810	4237234,238
42	456135,835	4237228,546	93	456403,815	4237242,273
43	456142,327	4237225,856	94	456392,701	4237243,134
44	456140,902	4237222,428	95	456392,095	4237237,995
45	456158,320	4237213,568	96	456381,664	4237230,593
46	456163,948	4237210,330	97	456376,597	4237226,997
47	456165,668	4237206,908	98	456376,573	4237226,981
48	456168,456	4237201,362	99	456392,545	4237224,508
49	456170,547	4237203,187	100	456391,306	4237219,286
50	456185,699	4237193,253	101	456370,290	4237215,863
51	456203,203	4237183,407	102	456372,242	4237189,871
A/A	X	Y	A/A	X	Y
103	456360,084	4237189,342	155	456244,696	4237294,995
104	456357,882	4237210,471	156	456239,457	4237300,230
105	456358,907	4237211,941	157	456240,100	4237306,109
106	456361,884	4237216,211	158	456244,696	4237305,741
107	456357,999	4237218,031	159	456249,844	4237302,986
108	456353,236	4237213,909	160	456251,038	4237306,660
109	456352,112	4237212,936	161	456242,858	4237316,029
110	456351,687	4237209,358	162	456235,688	4237316,396
111	456347,681	4237209,843	163	456231,459	4237307,119
112	456346,252	4237213,728	164	456229,437	4237302,986
113	456348,591	4237215,120	165	456219,878	4237303,353
114	456343,697	4237220,419	166	456216,882	4237294,826
115	456338,778	4237218,129	167	456210,365	4237293,212
116	456336,175	4237220,655	168	456204,490	4237302,267
117	456338,544	4237225,401	169	456198,536	4237300,361
118	456328,708	4237234,269	170	456194,686	4237292,111
119	456323,320	4237232,426	171	456188,937	4237289,888
120	456320,892	4237236,369	172	456185,135	4237280,437
121	456317,289	4237236,641	173	456178,088	4237280,529

122	456309,643	4237232,728		174	456177,532	4237282,938
123	456301,292	4237232,728		175	456179,293	4237289,146
124	456298,659	4237235,993		176	456188,752	4237294,428
125	456300,111	4237242,797		177	456190,699	4237299,894
126	456307,374	4237250,235		178	456188,010	4237301,655
127	456317,675	4237247,001		179	456184,579	4237298,505
128	456326,233	4237244,314		180	456178,088	4237298,412
129	456326,891	4237249,419		181	456174,751	4237301,209
130	456327,605	4237250,144		182	456175,007	4237306,430
131	456347,993	4237270,870		183	456181,776	4237316,794
132	456352,261	4237276,115		184	456186,832	4237313,023
133	456350,667	4237283,467		185	456191,484	4237313,243
134	456343,555	4237284,582		186	456194,340	4237318,450
135	456342,615	4237283,782		187	456193,400	4237324,204
136	456342,158	4237278,762		188	456189,640	4237325,437
137	456334,507	4237281,523		189	456181,766	4237322,208
138	456333,734	4237281,721		190	456178,123	4237319,742
139	456326,306	4237283,618		191	456176,906	4237322,147
140	456325,764	4237282,173		192	456181,102	4237326,028
141	456325,213	4237280,704		193	456189,420	4237330,668
142	456320,748	4237279,702		194	456189,318	4237334,901
143	456319,464	4237280,637				
144	456317,961	4237280,216				
145	456309,711	4237273,447				
146	456306,151	4237274,142				
147	456302,156	4237279,695				
148	456300,033	4237280,283				
149	456300,435	4237281,490				
150	456281,874	4237285,315				
151	456281,870	4237285,316				
152	456273,575	4237287,025				
153	456268,727	4237287,736				
154	456256,704	4237289,499				
Τμήμα 5 Ε=12,865 Στρ.						
A/A	X	Y		A/A	X	Y
1	456173,052	4236662,681		52	456149,949	4236605,638
2	456171,032	4236674,679		53	456153,507	4236606,939
3	456170,438	4236680,283		54	456156,891	4236605,725
4	456163,140	4236681,016		55	456162,532	4236607,892
5	456159,758	4236690,592		56	456167,391	4236605,118
6	456140,126	4236684,899		57	456163,573	4236601,216
7	456123,685	4236696,785		58	456167,131	4236598,528
8	456122,097	4236709,707		59	456178,418	4236605,872
9	456111,433	4236711,747		60	456199,883	4236614,857
10	456110,503	4236723,988		61	456195,846	4236621,371
11	456128,903	4236745,753		62	456194,631	4236627,126
12	456119,575	4236781,217		63	456191,344	4236634,023
13	456099,787	4236791,899		64	456186,667	4236639,473
14	456072,265	4236784,854		65	456185,814	4236645,435
15	456060,666	4236777,126		66	456183,527	4236648,527
16	456063,850	4236770,535		67	456173,052	4236662,681
17	456057,709	4236761,217				
18	456053,842	4236759,172				
19	456052,705	4236750,535				
20	456055,662	4236751,444				
21	456058,619	4236741,899				
22	456066,579	4236747,353				
23	456072,847	4236747,224				
24	456074,252	4236747,196				
25	456082,956	4236746,217				
26	456083,310	4236746,372				
27	456090,234	4236749,399				

28	456092,516	4236747,937			
29	456099,104	4236743,717			
30	456099,839	4236740,329			
31	456102,061	4236730,080			
32	456095,935	4236725,808			
33	456094,093	4236724,523			
34	456074,313	4236717,353			
35	456053,530	4236714,127			
36	456051,570	4236703,713			
37	456069,743	4236707,273			
38	456074,250	4236699,898			
39	456079,502	4236678,165			
40	456045,757	4236663,011			
41	456034,692	4236657,621			
42	456033,448	4236646,564			
43	456051,844	4236647,393			
44	456077,294	4236641,450			
45	456085,731	4236646,564			
46	456101,536	4236637,284			
47	456113,749	4236628,014			
48	456129,121	4236619,434			
49	456132,333	4236609,453			
50	456137,193	4236610,407			
51	456142,833	4236605,291			
Τμήμα 6 Ε=47,300Στρ.					
A/A	X	Y	A/A	X	Y
1	456381,866	4236716,309	52	456401,636	4236520,632
2	456370,083	4236736,893	53	456406,598	4236517,834
3	456365,815	4236743,052	54	456407,635	4236518,168
4	456359,019	4236737,682	55	456411,776	4236519,498
5	456363,840	4236734,366	56	456432,972	4236512,674
6	456364,077	4236728,523	57	456437,329	4236516,322
7	456361,390	4236727,891	58	456442,627	4236517,263
8	456359,867	4236731,824	59	456446,103	4236520,296
9	456353,567	4236729,391	60	456469,455	4236529,862
10	456351,828	4236730,891	61	456485,864	4236536,939
11	456343,451	4236725,680	62	456504,043	4236548,263
12	456344,058	4236721,864	63	456509,827	4236551,802
13	456346,676	4236722,418	64	456516,438	4236552,981
14	456347,310	4236718,535	65	456522,395	4236550,234
15	456341,123	4236715,840	66	456531,152	4236548,342
16	456337,951	4236712,986	67	456544,406	4236547,396
17	456335,649	4236704,053	68	456575,283	4236549,280
18	456333,898	4236701,826	69	456597,139	4236551,298
19	456329,996	4236701,348	70	456612,225	4236550,942
20	456314,766	4236702,694	71	456641,429	4236553,855
21	456299,761	4236698,786	72	456654,609	4236557,772
22	456292,846	4236694,707	73	456654,766	4236572,060
23	456286,376	4236690,890	74	456656,195	4236576,820
24	456288,136	4236681,216	75	456648,693	4236584,674
25	456289,737	4236672,740	76	456645,358	4236584,912
26	456293,160	4236658,120	77	456632,946	4236595,295
27	456298,415	4236658,376	78	456634,515	4236603,283
28	456299,953	4236638,139	79	456626,894	4236603,581
29	456296,494	4236630,665	80	456623,143	4236612,214
30	456279,490	4236618,565	81	456620,750	4236619,905
31	456264,289	4236610,584	82	456620,891	4236622,625
32	456256,431	4236603,891	83	456621,106	4236622,786
33	456252,211	4236588,828	84	456617,698	4236622,871
34	456260,476	4236583,537	85	456615,817	4236624,435
35	456265,125	4236581,472	86	456615,642	4236624,344
36	456282,043	4236579,795	87	456605,755	4236627,510

37	456300,510	4236583,795	88	456598,411	4236631,826
38	456304,642	4236583,793	89	456595,867	4236635,471
39	456314,970	4236583,788	90	456593,947	4236638,492
40	456322,701	4236582,600	91	456593,659	4236642,665
41	456334,992	4236579,524	92	456594,702	4236646,651
42	456336,351	4236585,391	93	456591,496	4236648,130
43	456357,598	4236593,045	94	456585,454	4236647,144
44	456364,724	4236591,700	95	456577,192	4236651,703
45	456377,232	4236550,924	96	456573,862	4236650,348
46	456379,139	4236541,142	97	456560,715	4236657,894
47	456379,558	4236539,836	98	456550,813	4236659,982
48	456384,858	4236533,664	99	456528,404	4236669,007
49	456386,297	4236528,579	100	456525,054	4236675,206
50	456389,947	4236528,887	101	456491,054	4236685,374
51	456400,023	4236521,541	102	456484,973	4236692,937
A/A	X	Y			
103	456476,659	4236686,737			
104	456470,207	4236686,737			
105	456467,725	4236694,797			
106	456432,046	4236697,035			
107	456415,404	4236695,810			
108	456406,160	4236694,323			
109	456397,988	4236701,551			
110	456393,958	4236703,171			
111	456389,780	4236702,484			
112	456383,006	4236714,317			
113	456381,866	4236716,309			
Τμήμα 7 Ε=15,411Στρ.					
A/A	X	Y	A/A	X	Y
1	456750,378	4236784,789	38	456842,296	4236739,458
2	456747,263	4236785,741	39	456852,279	4236741,054
3	456726,100	4236787,537	40	456855,273	4236753,623
4	456723,305	4236784,345	41	456856,871	4236771,976
5	456714,121	4236787,936	42	456849,683	4236775,168
6	456693,757	4236798,709	43	456846,95	4236771,936
7	456687,749	4236824,249	44	456835,708	4236769,981
8	456679,733	4236832,059	45	456828,72	4236774,969
9	456666,306	4236825,050	46	456806,958	4236772,375
10	456658,491	4236834,061	47	456799,571	4236773,572
11	456633,613	4236819,442	48	456795,578	4236776,964
12	456636,182	4236813,027	49	456784,359	4236776,304
13	456634,527	4236810,475	50	456782,002	4236776,165
14	456632,107	4236795,564	51	456782,202	4236772,575
15	456631,906	4236775,414	52	456774,615	4236773,971
16	456640,856	4236764,646	53	456764,233	4236780,554
17	456641,787	4236763,526	54	456750,378	4236784,789
18	456651,118	4236748,684			
19	456653,490	4236744,912			
20	456653,851	4236745,388			
21	456657,336	4236749,969			
22	456659,337	4236747,812			
23	456672,552	4236733,568			
24	456675,350	4236730,552			
25	456680,208	4236727,721			
26	456679,803	4236720,642			
27	456680,689	4236720,100			
28	456683,530	4236718,360			
29	456692,352	4236712,956			
30	456692,743	4236706,221			
31	456709,644	4236694,157			

32	456720,996	4236706,097			
33	456746,487	4236703,112			
34	456773,373	4236713,660			
35	456805,237	4236727,391			
36	456824,953	4236729,779			
37	456836,307	4236734,072			
Τμήμα 8 Ε=4,867Στρ.			Τμήμα 9 Ε=17,834Στρ.		
A/A	X	Y	A/A	X	Y
1	456556,731	4237021,902	1	456512,386	4236864,270
2	456553,981	4237021,971	2	456506,613	4236875,623
3	456548,894	4237016,719	3	456491,687	4236891,301
4	456535,161	4237024,681	4	456489,083	4236893,258
5	456534,483	4237028,747	5	456487,352	4236892,913
6	456516,851	4237028,070	6	456481,278	4236887,517
7	456495,971	4237041,420	7	456487,725	4236877,489
8	456493,419	4237037,275	8	456498,968	4236855,368
9	456484,164	4237040,038	9	456509,172	4236835,917
10	456476,400	4237041,101	10	456515,297	4236828,643
11	456473,421	4237034,405	11	456518,386	4236824,974
12	456490,866	4237026,646	12	456527,566	4236801,323
13	456504,694	4237013,679	13	456531,438	4236787,758
14	456518,522	4237018,993	14	456531,685	4236786,415
15	456520,011	4237000,773	15	456532,965	4236779,471
16	456526,933	4236989,969	16	456534,930	4236760,934
17	456532,469	4236981,330	17	456535,699	4236760,165
18	456552,246	4236968,295	18	456537,439	4236758,426
19	456568,466	4236964,794	19	456537,411	4236752,141
20	456572,358	4236964,327	20	456534,532	4236749,401
21	456583,698	4236962,967	21	456534,688	4236737,356
22	456585,526	4236962,748	22	456534,738	4236733,442
23	456599,248	4236965,895	23	456539,057	4236722,277
24	456606,873	4236969,573	24	456547,762	4236721,524
25	456613,999	4236973,010	25	456552,245	4236725,325
26	456623,663	4236987,580	26	456552,286	4236725,359
27	456621,798	4236995,712	27	456552,437	4236725,335
28	456611,286	4237004,182	28	456588,300	4236719,609
29	456599,161	4237003,354	29	456589,992	4236719,338
30	456591,994	4237002,864	30	456612,520	4236709,390
31	456591,450	4237002,827	31	456616,508	4236707,628
32	456569,578	4237011,467	32	456626,538	4236699,809
33	456565,442	4237016,316	33	456627,775	4236700,071
34	456560,762	4237021,801	34	456630,175	4236700,580
35	456556,731	4237021,902	35	456638,662	4236692,540
			36	456645,165	4236688,135
			37	456652,981	4236674,812
			38	456644,319	4236641,780
			39	456634,950	4236631,535
			40	456637,601	4236617,933
			41	456653,297	4236602,786
			42	456669,156	4236588,047
			43	456673,482	4236580,179
			44	456673,599	4236576,987
			45	456673,261	4236573,831
			46	456682,161	4236566,482
			47	456701,656	4236563,759
			48	456708,331	4236560,420
			49	456715,369	4236565,967
			50	456727,859	4236569,632
			51	456738,168	4236570,325
A/A	X	Y	A/A	X	Y
52	456739,060	4236572,900	104	456610,667	4236738,079
53	456759,678	4236577,160	105	456606,506	4236735,360

54	456781,508	4236581,869		106	456597,750	4236751,512
55	456800,548	4236584,925		107	456594,551	4236765,309
56	456824,091	4236587,959		108	456590,173	4236769,515
57	456838,734	4236589,897		109	456578,386	4236766,150
58	456854,692	4236592,201		110	456568,115	4236764,131
59	456861,919	4236592,671		111	456559,014	4236768,294
60	456867,390	4236593,026		112	456552,851	4236774,718
61	456871,520	4236597,300		113	456546,952	4236786,374
62	456872,893	4236598,722		114	456536,016	4236802,930
63	456878,878	4236599,028		115	456521,124	4236837,591
64	456879,812	4236599,075		116	456515,855	4236857,447
65	456883,967	4236602,229		117	456512,386	4236864,270
66	456875,060	4236604,814				
67	456869,565	4236606,408				
68	456870,520	4236609,755				
69	456866,393	4236614,006				
70	456865,693	4236614,727				
71	456863,706	4236614,176				
72	456862,905	4236613,954				
73	456850,269	4236615,015				
74	456839,032	4236618,150				
75	456834,069	4236615,690				
76	456819,132	4236614,785				
77	456809,329	4236615,564				
78	456790,192	4236619,077				
79	456768,266	4236622,809				
80	456755,055	4236623,892				
81	456754,816	4236627,079				
82	456738,593	4236628,568				
83	456729,979	4236630,217				
84	456723,952	4236634,280				
85	456720,993	4236636,275				
86	456717,563	4236633,452				
87	456717,490	4236633,499				
88	456712,906	4236636,442				
89	456712,779	4236636,524				
90	456712,177	4236637,398				
91	456705,780	4236646,691				
92	456705,278	4236646,443				
93	456700,991	4236644,328				
94	456694,050	4236644,942				
95	456681,172	4236653,043				
96	456674,226	4236659,730				
97	456661,378	4236684,984				
98	456657,516	4236693,879				
99	456648,549	4236702,382				
100	456635,831	4236717,859				
101	456622,303	4236730,511				
102	456618,195	4236736,677				
103	456615,261	4236741,080				
Τμήμα 10 Ε=13,788Στρ.						
A/A	X	Y		A/A	X	Y
1	456991,777	4236883,089		52	456870,639	4236823,825
2	456985,656	4236884,201		53	456886,784	4236832,568
3	456982,701	4236885,842		54	456894,425	4236834,046
4	456977,310	4236888,834		55	456896,151	4236840,573
5	456972,487	4236894,580		56	456910,156	4236847,494
6	456968,221	4236894,024		57	456921,046	4236846,484
7	456967,743	4236890,391		58	456926,715	4236841,312
8	456960,987	4236888,093		59	456938,325	4236841,755
9	456961,849	4236886,027		60	456941,877	4236839,507
10	456963,770	4236881,421		61	456942,233	4236827,437

11	456966,366	4236878,641	62	456939,154	4236828,147
12	456957,113	4236875,053	63	456933,233	4236834,774
13	456953,144	4236883,194	64	456924,470	4236825,307
14	456944,274	4236886,923	65	456917,602	4236825,899
15	456939,286	4236889,020	66	456910,570	4236823,825
16	456938,667	4236887,250	67	456913,935	4236813,335
17	456933,907	4236873,637	68	456907,843	4236811,480
18	456921,666	4236875,861	69	456903,533	4236816,899
19	456922,222	4236881,977	70	456896,253	4236810,811
20	456912,786	4236883,432	71	456892,686	4236810,811
21	456915,059	4236878,113	72	456887,798	4236805,374
22	456912,187	4236877,366	73	456884,595	4236796,220
23	456908,389	4236882,028	74	456887,426	4236791,011
24	456903,118	4236881,606	75	456899,417	4236787,290
25	456899,039	4236881,193	76	456911,836	4236779,960
26	456890,320	4236880,309	77	456922,826	4236777,453
27	456881,825	4236873,639	78	456934,533	4236780,437
28	456872,970	4236877,714	79	456940,385	4236783,631
29	456854,910	4236874,105	80	456948,748	4236788,196
30	456851,997	4236875,502	81	456957,087	4236791,293
31	456837,200	4236870,263	82	456969,335	4236789,640
32	456836,734	4236864,209	83	456973,746	4236789,044
33	456835,686	4236861,182	84	456986,128	4236785,295
34	456820,938	4236857,465	85	456987,887	4236788,316
35	456816,192	4236857,847	86	456993,332	4236797,667
36	456814,189	4236850,937	87	456992,692	4236802,775
37	456803,955	4236846,847	88	456994,798	4236804,053
38	456799,374	4236837,958	89	456992,917	4236812,219
39	456799,374	4236832,832	90	456992,918	4236818,035
40	456795,124	4236827,853	91	456986,373	4236821,267
41	456790,287	4236826,022	92	456984,171	4236824,763
42	456785,817	4236823,166	93	456986,342	4236835,515
43	456788,895	4236818,114	94	456991,962	4236835,457
44	456798,275	4236819,578	95	456996,599	4236838,979
45	456802,232	4236814,746	96	456999,753	4236836,384
46	456806,201	4236816,479	97	457004,761	4236841,573
47	456815,423	4236812,109	98	456999,168	4236844,554
48	456823,880	4236807,862	99	456997,712	4236846,763
49	456828,048	4236809,921	100	457007,728	4236856,586
50	456841,657	4236803,249	101	456999,382	4236859,551
51	456845,248	4236810,938	102	457001,978	4236869,189
A/A	X	Y			
103	456990,479	4236877,344			
104	456991,821	4236880,848			
105	456991,777	4236883,089			
Τμήμα 11 ΜΔ Ε=62,871 Στρ.					
A/A	X	Y	A/A	X	Y
1	456248,558	4236886,013	46	456135,083	4236841,103
2	456233,043	4236877,754	47	456138,396	4236839,357
3	456220,992	4236879,092	48	456140,551	4236838,222
4	456212,501	4236895,319	49	456141,364	4236830,850
5	456201,676	4236891,161	50	456152,282	4236832,460
6	456198,947	4236912,609	51	456150,194	4236838,322
7	456182,286	4236913,493	52	456155,834	4236840,261
8	456171,234	4236922,951	53	456159,440	4236841,501
9	456169,592	4236939,748	54	456165,482	4236823,726
10	456153,169	4236942,161	55	456165,787	4236822,829
11	456139,066	4236955,306	56	456174,154	4236824,232
12	456136,451	4236964,693	57	456177,911	4236845,314
13	456121,730	4236975,338	58	456178,041	4236846,043

14	456113,971	4236987,537		59	456186,937	4236846,762
15	456107,136	4236990,641		60	456199,726	4236843,567
16	456084,923	4237001,817		61	456212,516	4236831,287
17	456073,894	4237007,094		62	456216,022	4236820,652
18	456072,030	4237012,372		63	456231,068	4236803,306
19	456064,456	4237019,115		64	456239,167	4236800,902
20	456054,167	4237020,753		65	456242,372	4236789,348
21	456013,271	4237001,178		66	456242,740	4236789,170
22	456001,952	4236990,258		67	456256,127	4236782,699
23	455992,389	4236990,550		68	456263,938	4236768,220
24	455982,436	4236982,847		69	456276,698	4236767,349
25	455993,267	4236976,997		70	456276,854	4236767,338
26	455993,209	4236963,877		71	456288,476	4236754,446
27	456004,206	4236962,405		72	456290,625	4236752,063
28	456011,374	4236946,609		73	456303,862	4236751,457
29	456003,421	4236929,734		74	456304,540	4236751,877
30	456002,483	4236924,882		75	456312,876	4236757,044
31	455994,456	4236920,507		76	456314,776	4236758,222
32	455989,490	4236917,800		77	456323,667	4236761,756
33	455994,078	4236892,366		78	456329,427	4236760,948
34	455995,177	4236875,299		79	456332,568	4236760,868
35	455997,326	4236869,929		80	456337,536	4236760,741
36	455998,532	4236866,918		81	456342,157	4236760,624
37	456003,855	4236866,321		82	456352,110	4236758,153
38	456013,055	4236857,821		83	456353,821	4236749,285
39	456021,266	4236854,460		84	456366,310	4236750,742
40	456051,914	4236851,641		85	456376,834	4236750,742
41	456083,153	4236851,344		86	456386,353	4236751,514
42	456101,976	4236852,727		87	456390,624	4236747,958
43	456113,310	4236851,435		88	456406,994	4236754,054
44	456124,743	4236845,375		89	456414,518	4236759,642
45	456132,759	4236842,063		90	456419,704	4236772,647
A/A	X	Y		A/A	X	Y
91	456410,482	4236785,852		143	456417,180	4236882,212
92	456405,793	4236802,047		144	456407,535	4236881,838
93	456403,590	4236813,451		145	456406,343	4236883,035
94	456407,677	4236817,638		146	456401,203	4236888,196
95	456429,113	4236817,099		147	456391,538	4236897,901
96	456432,529	4236812,320		148	456365,970	4236904,268
97	456426,888	4236807,121		149	456352,911	4236904,332
98	456427,235	4236798,667		150	456346,842	4236904,362
99	456431,435	4236798,926		151	456340,434	4236897,960
100	456434,409	4236796,159		152	456340,615	4236896,388
101	456433,588	4236791,444		153	456342,723	4236878,024
102	456428,460	4236790,522		154	456332,144	4236862,449
103	456430,717	4236784,577		155	456315,235	4236863,487
104	456427,235	4236774,262		156	456306,545	4236873,115
105	456441,597	4236758,797		157	456321,524	4236892,872
106	456444,284	4236755,905		158	456327,101	4236900,227
107	456452,921	4236747,993		159	456332,926	4236907,910
108	456461,250	4236741,212		160	456332,115	4236913,069
109	456469,168	4236737,821		161	456331,125	4236919,374
110	456469,795	4236728,550		162	456316,199	4236931,986
111	456479,246	4236727,534		163	456308,880	4236931,036
112	456486,082	4236726,799		164	456302,511	4236925,527
113	456487,703	4236725,269		165	456285,241	4236903,505
114	456495,360	4236718,043		166	456275,891	4236894,544
115	456511,842	4236717,896		167	456262,152	4236888,061
116	456522,656	4236724,705		168	456255,092	4236889,491
117	456521,643	4236738,727		169	456248,558	4236886,013
118	456520,893	4236749,099				
119	456520,730	4236751,350				

120	456519,306	4236771,754			
121	456517,168	4236787,186			
122	456506,713	4236802,856			
123	456503,149	4236803,806			
124	456497,447	4236812,116			
125	456492,126	4236820,977			
126	456491,744	4236821,612			
127	456480,194	4236820,126			
128	456481,128	4236817,615			
129	456485,295	4236806,400			
130	456475,433	4236805,601			
131	456469,410	4236817,101			
132	456478,161	4236840,771			
133	456471,964	4236853,042			
134	456469,087	4236848,772			
135	456460,246	4236852,622			
136	456456,981	4236859,520			
137	456451,045	4236864,239			
138	456449,797	4236867,631			
139	456452,349	4236871,527			
140	456452,483	4236871,732			
141	456452,201	4236871,794			
142	456426,825	4236877,347			
Τμήμα 12 Ε=10,929Στρ.					
A/A	X	Y		A/A	
1	456891,764	4236893,796		52	456818,532
2	456901,547	4236897,257		53	456828,703
3	456910,957	4236898,706		54	456832,842
4	456911,689	4236898,819		55	456842,102
5	456906,226	4236911,145		56	456856,430
6	456899,557	4236910,635		57	456869,481
7	456895,312	4236910,310		58	456872,294
8	456890,717	4236912,202		59	456888,833
9	456891,775	4236917,661		60	456891,764
10	456897,500	4236918,181			
11	456901,467	4236918,541			
12	456900,586	4236924,000		Τμήμα 13 Ε=6,470Στρ.	
A/A	X	Y		A/A	
13	456896,045	4236923,484		1	456525,316
14	456892,832	4236923,120		2	456517,028
15	456885,028	4236928,448		3	456514,530
16	456871,685	4236937,559		4	456512,998
17	456861,969	4236938,883		5	456512,073
18	456860,053	4236939,144		6	456508,159
19	456835,734	4236953,760		7	456502,213
20	456834,866	4236960,175		8	456503,904
21	456834,853	4236960,276		9	456509,811
22	456834,734	4236960,339		10	456507,498
23	456827,980	4236963,974		11	456511,958
24	456815,467	4236959,747		12	456512,084
25	456808,771	4236955,169		13	456507,628
26	456809,475	4236945,131		14	456499,443
27	456806,832	4236943,547		15	456496,230
28	456782,222	4236940,199		16	456491,050
29	456766,321	4236938,324		17	456491,194
30	456763,501	4236941,291		18	456486,833
31	456757,266	4236940,641		19	456485,351
32	456758,381	4236935,379		20	456476,440
33	456752,297	4236934,572		21	456466,977
34	456749,647	4236939,868		22	456469,574
35	456748,874	4236945,606		23	456476,223
36	456743,570	4236950,084		24	456477,715
37	456733,275	4236949,863			

38	456723,976	4236943,668	25	456494,585	4237078,577
39	456717,001	4236939,817	26	456503,436	4237077,017
40	456709,899	4236945,583	27	456535,241	4237056,753
41	456705,682	4236942,145	28	456546,589	4237037,318
42	456715,371	4236929,239	29	456547,823	4237035,203
43	456721,552	4236928,395	30	456550,953	4237035,428
44	456724,437	4236930,834	31	456564,870	4237036,427
45	456731,414	4236918,893	32	456561,195	4237045,709
46	456736,493	4236906,635	33	456568,341	4237053,359
47	456734,401	4236903,292	34	456563,749	4237064,331
48	456747,856	4236890,613	35	456565,644	4237066,962
49	456777,142	4236872,979	36	456573,547	4237063,049
50	456806,213	4236859,907	37	456573,241	4237077,125
51	456813,130	4236861,923	38	456594,373	4237087,229
A/A	X	Y			
39	456591,185	4237092,254			
40	456589,768	4237094,489			
41	456584,071	4237093,050			
42	456582,797	4237092,728			
43	456581,934	4237093,946			
44	456579,739	4237097,045			
45	456576,614	4237096,178			
46	456574,213	4237095,511			
47	456567,971	4237099,601			
48	456567,767	4237099,888			
49	456565,720	4237102,771			
50	456562,971	4237102,695			
51	456562,036	4237102,669			
52	456561,729	4237098,681			
53	456557,226	4237099,704			
54	456555,691	4237102,771			
55	456556,429	4237108,812			
56	456556,392	4237109,269			
57	456556,122	4237112,605			
58	456555,233	4237113,265			
59	456552,531	4237115,271			
60	456550,582	4237113,835			
61	456537,313	4237122,691			
62	456531,546	4237124,852			
63	456527,736	4237122,588			
64	456524,956	4237125,160			
65	456525,574	4237131,540			
66	456528,972	4237135,141			
67	456528,457	4237142,447			
68	456525,316	4237144,733			

Ανήκει στην υπ' αρ. 4315/178234/20
απόφασή μας

ΕΛΕΓΧΘΗΚΕ

ΘΗΒΑ 30/09/2019

ΘΕΩΡΗΘΗΚΕ

Λιβαδειά, 6-8-2020

ΘΗΒΑ 30/09/2019

Ο ΣΥΝΤΑΚΤΗΣ



ΜΕ ΕΝΤΟΛΗ
ΣΥΝΤΟΜΙΣΤΗ Α.Δ.Θ.Σ.Ε.

Δ/ντης Δασών Ν. Βοιωτίας
Ιωάννης Α. Τρίβας
Δασολόγος



ΣΑΒΒΑΣ ΚΑΤΣΙΑΝΗΣ
ΔΑΣΟΛΟΓΟΣ

Σελίδα 23

ΚΩΝ/ΝΟΣ ΑΜΟΙΡΙΔΗΣ
ΔΑΣΟΛΟΓΟΣ

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Λιβαδειά, 6 Φεβρουαρίου 2020

Με εντολή Συντονιστή
Αποκεντρωμένης Διοίκησης
Ο Διευθυντής Δασών Ν. Βοιωτίας
ΙΩΑΝΝΗΣ ΓΡΙΒΑΣ



ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

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1. ΦΥΛΛΟ ΤΗΣ ΕΦΗΜΕΡΙΔΑΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ (ΦΕΚ)

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- Τα **ΦΕΚ σε έντυπη μορφή** διατίθενται σε μεμονωμένα φύλλα είτε απευθείας από το Τμήμα Πωλήσεων και Συνδρομητών, είτε ταχυδρομικά με την αποστολή αιτήματος παραγγελίας μέσω των ΚΕΠ, είτε με ετήσια συνδρομή μέσω του Τμήματος Πωλήσεων και Συνδρομητών. Το κόστος ενός ασπρόμαυρου ΦΕΚ από 1 έως 16 σελίδες είναι 1,00 €, αλλά για κάθε επιπλέον οκτασέλιδο (ή μέρος αυτού) προσαυξάνεται κατά 0,20 €. Το κόστος ενός έγχρωμου ΦΕΚ από 1 έως 16 σελίδες είναι 1,50 €, αλλά για κάθε επιπλέον οκτασέλιδο (ή μέρος αυτού) προσαυξάνεται κατά 0,30 €. Το τεύχος Α.Σ.Ε.Π. διατίθεται δωρεάν.

• Τρόποι αποστολής κειμένων προς δημοσίευση:

Α. Τα κείμενα προς δημοσίευση στο ΦΕΚ, από τις υπηρεσίες και τους φορείς του δημοσίου, αποστέλλονται ηλεκτρονικά στη διεύθυνση **webmaster.et@et.gr** με χρήση προηγμένης ψηφιακής υπογραφής και χρονοσήμανσης.

Β. Κατ' εξαίρεση, όσοι πολίτες δεν διαθέτουν προηγμένη ψηφιακή υπογραφή μπορούν είτε να αποστέλλουν ταχυδρομικά, είτε να καταθέτουν με εκπρόσωπό τους κείμενα προς δημοσίευση εκτυπωμένα σε χαρτί στο Τμήμα Παραλαβής και Καταχώρισης Δημοσιευμάτων.

- Πληροφορίες, σχετικά με την αποστολή/κατάθεση εγγράφων προς δημοσίευση, την ημερήσια κυκλοφορία των Φ.Ε.Κ., με την πώληση των τευχών και με τους ισχύοντες τιμοκαταλόγους για όλες τις υπηρεσίες μας, περιλαμβάνονται στον ιστότοπο (**www.et.gr**). Επίσης μέσω του ιστότοπου δίδονται πληροφορίες σχετικά με την πορεία δημοσίευσης των εγγράφων, με βάση τον Κωδικό Αριθμό Δημοσίευματος (ΚΑΔ). Πρόκειται για τον αριθμό που εκδίδει το Εθνικό Τυπογραφείο για όλα τα κείμενα που πληρούν τις προϋποθέσεις δημοσίευσης.

2. ΕΚΤΥΠΩΤΙΚΕΣ - ΕΚΔΟΤΙΚΕΣ ΑΝΑΓΚΕΣ ΤΟΥ ΔΗΜΟΣΙΟΥ

Το Εθνικό Τυπογραφείο ανταποκρινόμενο σε αιτήματα υπηρεσιών και φορέων του δημοσίου αναλαμβάνει να σχεδιάσει και να εκτυπώσει έντυπα, φυλλάδια, βιβλία, αφίσες, μπλοκ, μηχανογραφικά έντυπα, φακέλους για κάθε χρήση, κ.ά.

Επίσης σχεδιάζει ψηφιακές εκδόσεις, λογότυπα και παράγει οπτικοακουστικό υλικό.

Ταχυδρομική Διεύθυνση: Καποδιστρίου 34, τ.κ. 10432, Αθήνα

ΤΗΛΕΦΩΝΙΚΟ ΚΕΝΤΡΟ: 210 5279000 - fax: 210 5279054

ΕΞΥΠΗΡΕΤΗΣΗ ΚΟΙΝΟΥ

Πωλήσεις - Συνδρομές: (Ισόγειο, τηλ. 210 5279178 - 180)

Πληροφορίες: (Ισόγειο, Γρ. 3 και τηλεφ. κέντρο 210 5279000)

Παραλαβή Δημ. Ύλης: (Ισόγειο, τηλ. 210 5279167, 210 5279139)

Ωράριο για το κοινό: Δευτέρα ως Παρασκευή: 8:00 - 13:30

Ιστότοπος: **www.et.gr**

Πληροφορίες σχετικά με την λειτουργία του ιστότοπου: **helpdesk.et@et.gr**

Αποστολή ψηφιακά υπογεγραμμένων εγγράφων προς δημοσίευση στο ΦΕΚ: **webmaster.et@et.gr**

Πληροφορίες για γενικό πρωτόκολλο και αλληλογραφία: **grammateia@et.gr**

Πείτε μας τη γνώμη σας,

για να βελτιώσουμε τις υπηρεσίες μας, συμπληρώνοντας την ειδική φόρμα στον ιστότοπό μας.

