



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

23 Νοεμβρίου 2020

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 771

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 194828

Επανακήρυξη ως αναδασωτέας, δημοσίου δάσους, εμβαδού 2.294,432 στρεμ. σε περιοχές των Τ.Κ. Λαντζοίου, Χελιδονίου, Ηράκλειας και Πουρναρίου Δήμων Πύργου και Αρχαίας Ολυμπίας της Π.Ε. Ηλείας, λόγω πυρκαγιάς.

Ο ΣΥΝΤΟΝΙΣΤΗΣ ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ ΔΙΟΙΚΗΣΗΣ
ΠΕΛΟΠΟΝΝΗΣΟΥ, ΔΥΤΙΚΗΣ ΕΛΛΑΔΑΣ ΚΑΙ ΙΟΝΙΟΥ

Έχοντας υπόψη:

1. Τις διατάξεις της παρ. 3 του άρθρου 117 και την παρ. 1 του άρθρου 24 του Συντάγματος της χώρας.

2. Τις διατάξεις του άρθρου 6 του ν. 3200/1955 «Περί Διοικητικής Αποκεντρώσεως», όπως τροποποιήθηκε και ισχύει.

3. Τις διατάξεις του άρθρου 1 ν. 2503/1997 «Περί διοικητικής αποκεντρώσεως» όπως αυτές τροποποιήθηκαν μεταγενέστερα.

4. Τον ν. 3852/4-6-2010 «Νέα Αρχιτεκτονική της Αυτοδιοίκησης και της Αποκεντρωμένης Διοίκησης "Πρόγραμμα Καλλικράτης"» (Α' 87).

5. Το π.δ. 139/23-12-2010 «Οργανισμός της Αποκεντρωμένης Διοίκησης Πελοποννήσου, Δυτικής Ελλάδας και Ιονίου».

6. Τις διατάξεις της παρ. 1 του άρθρου 47 του ν. 3900/2010 «εξορθολογισμός διαδικασιών και επιτάχυνση της διοικητικής δίκης και άλλες διατάξεις» (Α' 303).

7. Τις διατάξεις των παρ. 1 και 3 του άρθρου 41 του ν. 998/1979 «περί προστασίας των Δασών κ.λπ.» και ιδίως την παρ. 1 του άρθρου 38 όπως αντικαταστάθηκε με την παρ. 1 του άρθρου 35 του ν. 4280/2014 (Α' 159).

8. Τις διατάξεις του ν. 3208/2003 «Προστασία δασικών οικοσυστημάτων, κατάρτιση δασολογίου, ρύθμιση εμπραγμάτων δικαιωμάτων επί δασών και δασικών εν γένει εκτάσεων και άλλες διατάξεις» και ιδίως την παρ. 9 του άρθρου 21 αυτού.

9. Τις διατάξεις του άρθρου 36 του ν. 3698/2008 (Α' 198) και την υπ' αρ. 97870/2248/7-5-2009 εγκύκλιο διαταγή του ΥΑΑΤ σχετικά με την εφαρμογή του άρθρου 36 του ν. 3698/2008.

10. Τις διατάξεις του ν. 3861/2010 «Ενίσχυση της διαφάνειας με την υποχρεωτική ανάρτηση νόμων και πράξεων των κυβερνητικών και αυτοδιοικητικών οργάνων

στο διαδίκτυο "Πρόγραμμα Διαύγεια" και άλλες διατάξεις» (Α' 112).

11. Τις υπ' αρ. α) 160417/1180/8.7.1980 β) 182447/3049/24.9.1980 γ) 141823/24-2-1983 και δ) 179171/3-9-1985 Διαταγές του Υπουργείου Γεωργίας σχετικές με την κήρυξη εκτάσεων ως αναδασωτέων.

12. Την υπ' αρ. 216056/1746/13-10-2011 εγκύκλιο του ΥΠΕΚΑ.

13. Τα άρθρα 28 και 28Α του ν. 4325/2015 «Εκδημοκρατισμός της Διοίκησης - Καταπολέμηση Γραφειοκρατίας και Ηλεκτρονική Διακυβέρνηση. Αποκατάσταση αδικιών και άλλες διατάξεις» (Α' 47).

14. Την υπ' αρ. 15870/15-5-2017 απόφαση του Υπουργού Εσωτερικών περί διορισμού του Νικολάου Παπαθεοδώρου του Αγγελάκη ως Συντονιστή της Αποκεντρωμένης Διοίκησης Πελοποννήσου, Δυτικής Ελλάδας και Ιονίου (Υ.Ο.Δ.Δ. 250).

15. Το υπό στοιχεία Γ39682/28-04-2015 έγγραφο του Εθνικού Τυπογραφείου για «Υποχρεωτική (από 01-07-2015) αποστολή εγγράφων για δημοσίευση στο Φύλλο της Εφημερίδας της Κυβερνήσεως με χρήση τεχνολογιών πληροφορικής και επικοινωνιών και προηγμένης ηλεκτρονικής υπογραφής».

16. Την υπ' αρ. 145803/27-08-2020 πρόταση του Δασαρχείου Πύργου που αναφέρεται στο θέμα πρόταση επανακήρυξης ως αναδασωτέου, δημοσίου δάσους, εμβαδού 2.294,432 στρεμ. σε περιοχές τοπικών κοινοτήτων των Τ.Κ. Λαντζοίου, Χελιδονίου, Ηράκλειας και Πουρναρίου Δήμων Πύργου και Αρχαίας Ολυμπίας της Π.Ε. Ηλείας, λόγω πυρκαγιάς, η οποία εκδηλώθηκε την 24-07-2020 και διαπιστώθηκε από την υπηρεσία κατόπιν της από 27-08-2020 αυτοψίας της Μητροπούλου Μαρίας και του Κων/νου Πυλαρινού δασοπόνων και ως εκ τούτου επιβάλλεται η εκ νέου δάσωσή του, αποφασίζουμε:

Επανακηρύσσουμε ως αναδασωτέο δημόσιο δάσος, εμβαδού 2.294,432 στρεμ. σε περιοχές τοπικών κοινοτήτων των Τ.Κ. Λαντζοίου, Χελιδονίου, Ηράκλειας και Πουρναρίου Δήμων Πύργου και Αρχαίας Ολυμπίας της Π.Ε. Ηλείας, λόγω πυρκαγιάς η οποία εκδηλώθηκε στον οικισμό Γραμματικού της Τ.Κ. Λαντζοίου και σε περιοχές Τ.Κ. Λαντζοίου, Χελιδονίου, Ηράκλειας και Πουρναρίου. Η έκταση καλυπτόταν πριν την πυρκαγιά με δάσος και αναγέννηση χαλεπίου πεύκης και αειφύλλων - πλατυφύλλων, σύμφωνα με την ανωτέρω πρόταση του Δασαρχείου Πύργου και εμβαδού 2.294,432 στρεμ. στο από

27-08-2020 συνημμένο τοπογραφικό διάγραμμα κλίμακας 1:25.000 και εντοπίζεται σε Χάρτη Προσανατολισμού κλίμακας 1:50.000, το οποίο αποτελεί αναπόσπαστο μέρος της και έχει όρια:

Ανατολικά: Με καμένες δασικές και αγροτικές εκτάσεις (2007) Πουρναρίου, Χελιδονίου.

Δυτικά: Με καμένες δασικές και αγροτικές εκτάσεις (2007) Ηράκλειας, Λαντζοίου.

Βόρεια: Με καμένες δασικές και αγροτικές εκτάσεις (2007) Χελιδονίου.

Νότια: Με καμένες δασικές και αγροτικές εκτάσεις (2007) Ηράκλειας, Πουρναρίου, Χελιδονίου.

Σκοπός της κήρυξης της ανωτέρω έκτασης ως αναδασωτέας είναι η διατήρηση του δασικού χαρακτήρα

της, ο αποκλεισμός διάθεσής της για άλλη χρήση και η αποκατάσταση με φυσική ή τεχνητή αναγέννηση της καταστραφείσας δασικής βλάστησης η οποία πριν την εκχέρωση καλυπτόταν από φυσική αναγέννηση μετά την πυρκαγιά του 2007. Επιτρέπεται υποβολή κατ' αυτής αίτησης ακύρωσης στο Τριμελές Διοικητικό Εφετείο Πατρών μέσα σε προθεσμία (60) ημερών, που αρχίζει από την επομένη της δημοσίευσης της κοινοποίησης. Από την εφαρμογή των κανονιστικών διατάξεων της απόφασης αυτής δεν προκαλείται δαπάνη σε βάρος του κρατικού προϋπολογισμού σύμφωνα με το άρθρο 90 του π.δ. 63/2005 «Κώδικας Νομοθεσίας για την Κυβέρνηση και τα κυβερνητικά όργανα» (Α' 98).

Δ1		
Εμβαδόν = 2242906.77 τ.μ.		
Σ.Κ.	Χ	Υ
0	287317.56	4175927.92
1	287325.96	4175928.93
2	287328.70	4175922.21
3	287326.16	4175915.38
4	287322.50	4175899.66
5	287316.79	4175878.39
6	287314.28	4175860.34
7	287310.46	4175843.21
8	287306.35	4175836.13
9	287303.93	4175829.01
10	287303.81	4175813.49
11	287302.29	4175808.95
12	287298.56	4175802.30
13	287296.35	4175799.51
14	287290.46	4175792.07
15	287290.35	4175787.79
16	287291.47	4175785.43
17	287297.61	4175784.74
18	287298.44	4175784.64
19	287306.51	4175780.16
20	287317.66	4175769.30
21	287323.80	4175761.02
22	287324.28	4175755.06
23	287322.50	4175739.49
24	287323.30	4175732.98
25	287335.68	4175718.85
26	287343.23	4175704.98
27	287344.11	4175703.54
28	287346.03	4175700.41
29	287352.83	4175697.26
30	287360.29	4175697.26
31	287369.18	4175699.00
32	287380.92	4175704.08
33	287394.18	4175722.06
34	287405.11	4175749.13
35	287406.85	4175752.06
36	287409.25	4175756.13
37	287412.38	4175761.42
38	287414.45	4175766.96
39	287411.88	4175771.39
40	287405.37	4175774.57
41	287397.12	4175778.06

42	287395.21	4175787.59
43	287396.96	4175795.84
44	287407.00	4175801.23
45	287417.60	4175801.40
46	287430.30	4175805.68
47	287434.68	4175809.45
48	287436.91	4175821.41
49	287437.97	4175827.49
50	287438.76	4175832.09
51	287440.05	4175834.36
52	287443.90	4175841.13
53	287447.81	4175851.40
54	287454.15	4175864.84
55	287458.10	4175878.83
56	287459.62	4175882.70
57	287460.67	4175885.38
58	287469.03	4175892.13
59	287475.68	4175895.70
60	287476.23	4175895.99
61	287480.34	4175905.09
62	287484.60	4175916.24
63	287486.50	4175927.45
64	287486.13	4175937.70
65	287482.40	4175943.79
66	287480.34	4175947.15
67	287473.70	4175960.10
68	287472.92	4175963.22
69	287477.95	4175969.94
70	287477.95	4175969.95
71	287482.05	4175985.55
72	287483.85	4175999.68
73	287484.75	4176006.70
74	287487.17	4176022.07
75	287491.92	4176030.21
76	287498.63	4176037.19
77	287508.31	4176042.98
78	287511.44	4176044.50
79	287512.77	4176048.29
80	287508.50	4176053.13
81	287493.50	4176057.68
82	287475.63	4176060.00
83	287479.33	4176062.67
84	287511.71	4176086.01
85	287526.83	4176082.61
86	287538.40	4176078.27

87	287541.54	4176077.10
88	287553.13	4176072.47
89	287566.64	4176070.71
90	287588.88	4176069.46
91	287603.92	4176072.07
92	287615.86	4176076.04
93	287619.56	4176077.27
94	287630.75	4176077.83
95	287639.15	4176075.91
96	287643.71	4176073.86
97	287650.20	4176065.79
98	287658.00	4176056.13
99	287665.94	4176048.99
100	287673.35	4176045.02
101	287681.21	4176041.88
102	287694.91	4176036.42
103	287699.18	4176034.51
104	287711.18	4176029.14
105	287722.69	4176022.79
106	287732.00	4176016.01
107	287742.81	4176013.32
108	287743.35	4176013.18
109	287746.07	4176012.97
110	287753.12	4176019.75
111	287768.73	4176043.96
112	287775.61	4176063.01
113	287777.76	4176068.04
114	287781.96	4176077.83
115	287789.50	4176091.45
116	287799.16	4176104.02
117	287799.56	4176104.43
118	287812.12	4176117.25
119	287821.12	4176124.00
120	287826.01	4176131.41
121	287831.30	4176146.09
122	287833.99	4176152.07
123	287840.62	4176151.92
124	287844.64	4176149.37
125	287848.77	4176146.75
126	287853.95	4176138.53
127	287858.36	4176138.23
128	287870.83	4176139.85
129	287885.47	4176139.26
130	287891.09	4176137.51
131	287891.09	4176132.12

132	287885.81	4176127.70
133	287883.96	4176119.90
134	287885.23	4176112.51
135	287886.71	4176105.86
136	287891.73	4176083.30
137	287904.28	4176053.62
138	287913.01	4176039.01
139	287926.57	4176023.02
140	287926.85	4176022.91
141	287932.36	4176020.66
142	287937.87	4176018.62
143	287940.27	4176018.39
144	287947.14	4176017.74
145	287959.68	4176003.77
146	287963.20	4175994.10
147	287978.89	4175980.12
148	287984.76	4175975.83
149	287992.22	4175979.32
150	287996.51	4175984.88
151	288002.22	4175983.13
152	288005.24	4175977.89
153	288010.42	4175959.63
154	288008.67	4175946.93
155	288011.71	4175940.78
156	288018.78	4175938.94
157	288028.51	4175928.52
158	288028.04	4175910.74
159	288024.70	4175898.36
160	288021.14	4175892.80
161	288019.31	4175889.94
162	288019.24	4175888.52
163	288019.09	4175885.36
164	288018.87	4175880.71
165	288021.69	4175871.69
166	288027.04	4175863.67
167	288030.89	4175861.28
168	288036.61	4175857.72
169	288044.39	4175854.38
170	288051.24	4175849.52
171	288060.44	4175848.08
172	288079.35	4175846.58
173	288100.59	4175846.76
174	288117.57	4175851.68
175	288125.67	4175866.45
176	288131.07	4175893.75

177	288131.03	4175894.90
178	288130.94	4175897.25
179	288130.69	4175904.10
180	288128.81	4175907.45
181	288126.15	4175912.17
182	288119.80	4175915.82
183	288112.51	4175916.89
184	288108.93	4175928.01
185	288109.38	4175937.62
186	288111.63	4175945.12
187	288112.98	4175953.97
188	288117.78	4175962.52
189	288126.30	4175972.41
190	288131.56	4175981.08
191	288142.39	4175981.95
192	288150.55	4175988.64
193	288151.35	4175991.85
194	288149.08	4175997.46
195	288146.28	4176009.02
196	288150.25	4176017.53
197	288159.64	4176019.38
198	288174.99	4176022.95
199	288176.44	4176028.16
200	288180.28	4176031.55
201	288184.26	4176046.45
202	288183.49	4176052.17
203	288181.56	4176060.95
204	288181.90	4176061.30
205	288188.11	4176067.77
206	288197.91	4176075.04
207	288200.92	4176068.65
208	288201.99	4176066.38
209	288211.82	4176063.71
210	288223.99	4176063.10
211	288233.20	4176062.00
212	288240.66	4176061.11
213	288254.16	4176063.18
214	288264.03	4176066.49
215	288269.06	4176070.72
216	288270.56	4176074.98
217	288269.33	4176080.16
218	288269.33	4176082.36
219	288268.11	4176091.46
220	288274.67	4176099.30
221	288279.21	4176108.99

222	288284.72	4176112.87
223	288294.78	4176120.99
224	288295.62	4176124.06
225	288293.08	4176126.60
226	288285.04	4176131.36
227	288284.02	4176138.86
228	288284.83	4176152.08
229	288293.62	4176158.86
230	288301.33	4176166.44
231	288310.19	4176175.16
232	288318.73	4176206.02
233	288320.74	4176209.79
234	288321.88	4176209.45
235	288325.01	4176208.53
236	288329.52	4176192.43
237	288331.32	4176185.98
238	288334.47	4176182.76
239	288331.14	4176179.29
240	288336.95	4176169.07
241	288340.97	4176157.41
242	288341.80	4176155.79
243	288345.00	4176149.50
244	288355.53	4176140.06
245	288361.24	4176136.57
246	288367.91	4176138.79
247	288371.50	4176140.20
248	288380.43	4176143.72
249	288380.81	4176143.88
250	288384.21	4176145.22
251	288390.45	4176147.68
252	288402.06	4176157.23
253	288412.04	4176165.46
254	288436.09	4176186.54
255	288444.44	4176193.93
256	288451.99	4176195.66
257	288454.82	4176196.31
258	288467.22	4176192.04
259	288475.83	4176190.68
260	288477.29	4176190.76
261	288490.55	4176191.50
262	288493.07	4176191.57
263	288496.76	4176191.68
264	288505.76	4176186.25
265	288514.65	4176181.32
266	288516.47	4176180.30

267	288523.90	4176177.46
268	288537.52	4176178.70
269	288560.95	4176186.04
270	288563.61	4176187.32
271	288590.68	4176200.32
272	288600.04	4176200.87
273	288609.76	4176200.62
274	288610.33	4176200.61
275	288629.51	4176203.21
276	288637.00	4176206.80
277	288641.77	4176214.10
278	288648.27	4176223.47
279	288654.15	4176227.75
280	288663.46	4176235.30
281	288671.04	4176242.12
282	288678.33	4176247.39
283	288681.32	4176245.45
284	288684.05	4176243.68
285	288684.58	4176237.65
286	288680.13	4176228.55
287	288672.19	4176217.75
288	288668.96	4176216.07
289	288666.75	4176214.91
290	288662.46	4176212.67
291	288652.51	4176207.17
292	288649.54	4176200.08
293	288648.04	4176196.30
294	288652.51	4176193.73
295	288664.77	4176195.76
296	288670.39	4176196.69
297	288676.52	4176202.23
298	288685.00	4176205.90
299	288689.76	4176213.20
300	288694.12	4176218.07
301	288696.77	4176233.55
302	288698.46	4176241.80
303	288702.86	4176241.75
304	288708.15	4176237.78
305	288710.40	4176230.37
306	288716.09	4176225.76
307	288723.56	4176225.85
308	288729.29	4176227.40
309	288744.33	4176230.03
310	288752.81	4176230.98
311	288758.78	4176231.10

312	288767.98	4176234.77
313	288771.60	4176235.75
314	288781.24	4176234.14
315	288789.83	4176237.21
316	288796.45	4176242.87
317	288801.88	4176248.69
318	288813.65	4176252.92
319	288830.72	4176253.72
320	288839.30	4176253.69
321	288847.05	4176250.43
322	288861.40	4176242.47
323	288876.47	4176231.64
324	288886.76	4176221.67
325	288894.61	4176215.09
326	288907.98	4176198.42
327	288913.85	4176188.39
328	288926.76	4176175.29
329	288934.35	4176167.71
330	288944.22	4176163.23
331	288960.82	4176157.20
332	288967.90	4176154.63
333	288983.10	4176152.66
334	288989.30	4176152.60
335	288999.71	4176152.49
336	289016.80	4176153.96
337	289022.53	4176155.16
338	289029.52	4176156.63
339	289029.98	4176156.72
340	289032.28	4176157.28
341	289038.78	4176158.84
342	289053.41	4176164.88
343	289065.27	4176164.09
344	289075.41	4176153.47
345	289080.88	4176141.80
346	289080.19	4176140.34
347	289076.07	4176131.66
348	289065.35	4176128.36
349	289054.37	4176124.26
350	289044.37	4176123.99
351	289037.62	4176120.23
352	289026.64	4176115.60
353	289020.72	4176112.13
354	289018.18	4176101.55
355	289011.69	4176099.99
356	288991.95	4176100.04

357	288987.14	4176099.68
358	288979.63	4176100.54
359	288978.70	4176104.51
360	288976.16	4176117.64
361	288970.34	4176125.68
362	288960.50	4176126.84
363	288949.60	4176128.01
364	288945.11	4176126.00
365	288942.98	4176118.19
366	288946.82	4176109.33
367	288952.38	4176100.80
368	288959.55	4176090.15
369	288965.45	4176081.12
370	288967.35	4176063.50
371	288965.45	4176046.04
372	288962.24	4176035.60
373	288960.69	4176014.92
374	288961.74	4175994.65
375	288963.14	4175991.34
376	288963.70	4175990.00
377	288969.58	4175979.21
378	288975.29	4175964.44
379	288982.91	4175942.38
380	288994.38	4175929.95
381	288996.72	4175918.40
382	288998.63	4175895.23
383	289002.39	4175882.49
384	289009.53	4175876.62
385	289014.24	4175868.37
386	289004.98	4175863.48
387	288995.06	4175859.77
388	288981.16	4175851.97
389	288964.35	4175844.82
390	288960.33	4175843.66
391	288957.12	4175843.63
392	288951.13	4175843.58
393	288942.03	4175841.36
394	288940.42	4175836.32
395	288941.54	4175834.70
396	288945.53	4175828.95
397	288949.12	4175823.55
398	288951.77	4175820.16
399	288949.55	4175810.53
400	288949.34	4175803.76
401	288950.29	4175798.68

402	288951.64	4175788.44
403	288950.02	4175785.65
404	288947.67	4175781.56
405	288945.02	4175774.95
406	288944.81	4175772.31
407	288943.96	4175761.72
408	288938.00	4175761.50
409	288935.29	4175761.40
410	288934.17	4175767.94
411	288934.58	4175772.79
412	288935.23	4175780.50
413	288936.28	4175791.97
414	288936.56	4175795.06
415	288932.85	4175812.65
416	288932.77	4175812.95
417	288930.07	4175823.10
418	288927.82	4175826.14
419	288924.11	4175826.68
420	288920.95	4175820.98
421	288917.77	4175811.86
422	288913.27	4175808.55
423	288908.66	4175807.87
424	288902.42	4175806.96
425	288895.07	4175805.61
426	288887.87	4175799.69
427	288877.02	4175797.44
428	288857.84	4175795.32
429	288849.45	4175794.73
430	288841.29	4175794.21
431	288835.48	4175803.92
432	288831.91	4175808.02
433	288831.98	4175823.29
434	288841.31	4175826.54
435	288847.57	4175832.10
436	288854.72	4175833.01
437	288862.39	4175834.83
438	288863.89	4175835.32
439	288877.79	4175838.69
440	288882.90	4175839.94
441	288883.96	4175841.52
442	288883.74	4175843.64
443	288883.85	4175845.86
444	288884.91	4175847.77
445	288885.54	4175849.35
446	288883.32	4175849.88

447	288880.15	4175849.88
448	288878.85	4175848.85
449	288867.63	4175849.00
450	288862.66	4175852.44
451	288855.11	4175853.29
452	288850.04	4175852.38
453	288849.65	4175852.13
454	288841.81	4175848.74
455	288832.81	4175849.69
456	288823.42	4175849.55
457	288820.85	4175854.14
458	288820.96	4175860.38
459	288818.74	4175866.84
460	288818.71	4175874.78
461	288820.78	4175875.57
462	288823.44	4175873.52
463	288830.06	4175874.03
464	288832.60	4175877.63
465	288833.02	4175883.66
466	288841.75	4175890.91
467	288846.52	4175892.07
468	288848.40	4175894.31
469	288851.02	4175897.42
470	288857.15	4175897.85
471	288864.90	4175899.27
472	288865.20	4175899.33
473	288865.62	4175903.98
474	288863.82	4175909.06
475	288861.28	4175910.33
476	288856.71	4175910.23
477	288849.66	4175910.08
478	288846.98	4175910.32
479	288846.30	4175910.51
480	288838.25	4175912.85
481	288829.25	4175914.14
482	288823.83	4175913.14
483	288811.33	4175911.39
484	288799.58	4175912.13
485	288786.35	4175910.97
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487	288760.21	4175905.25
488	288758.83	4175904.30
489	288761.48	4175895.62
490	288760.95	4175888.32
491	288757.46	4175885.36

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493	288753.18	4175885.69
494	288752.81	4175885.69
495	288745.68	4175885.69
496	288740.75	4175885.87
497	288738.72	4175885.40
498	288733.75	4175879.43
499	288727.83	4175867.79
500	288727.08	4175862.29
501	288727.72	4175853.93
502	288731.00	4175845.56
503	288730.26	4175822.81
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505	288730.63	4175793.55
506	288729.84	4175790.64
507	288724.02	4175788.92
508	288722.30	4175786.14
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510	288722.24	4175759.56
511	288723.91	4175752.56
512	288727.08	4175741.66
513	288729.20	4175731.61
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519	288749.44	4175693.83
520	288730.11	4175695.18
521	288719.40	4175693.81
522	288710.76	4175691.79
523	288694.75	4175690.99
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525	288687.21	4175704.75
526	288682.16	4175709.98
527	288678.18	4175713.84
528	288672.79	4175720.36
529	288661.68	4175723.94
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532	288648.27	4175725.36
533	288646.49	4175720.42
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543	288688.97	4175664.83
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557	288764.34	4175563.47
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559	288793.31	4175549.57
560	288805.61	4175548.25
561	288811.96	4175545.47
562	288823.60	4175532.51
563	288824.66	4175527.35
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570	288780.35	4175520.07
571	288777.57	4175511.47
572	288771.91	4175504.54
573	288772.03	4175500.03
574	288775.51	4175498.36
575	288785.17	4175496.68
576	288791.95	4175492.94
577	288801.64	4175483.56
578	288812.76	4175473.11
579	288826.78	4175464.51
580	288830.35	4175463.45
581	288843.21	4175463.34

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583	288867.53	4175453.13
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585	288881.97	4175454.40
586	288888.79	4175453.99
587	288897.42	4175453.03
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589	288901.02	4175453.24
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591	288903.67	4175463.29
592	288901.80	4175471.91
593	288901.23	4175474.51
594	288898.91	4175479.49
595	288894.88	4175479.91
596	288889.43	4175479.66
597	288888.53	4175488.59
598	288890.12	4175502.66
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601	288904.67	4175507.51
602	288905.02	4175507.42
603	288910.02	4175501.61
604	288911.82	4175494.96
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606	288915.74	4175478.86
607	288916.40	4175476.67
608	288925.23	4175471.55
609	288930.52	4175456.60
610	288933.57	4175440.46
611	288934.89	4175418.90
612	288934.76	4175401.53
613	288932.77	4175385.56
614	288932.24	4175368.10
615	288931.19	4175361.00
616	288929.40	4175349.01
617	288928.98	4175346.14
618	288927.88	4175336.12
619	288927.30	4175331.37
620	288925.29	4175329.36
621	288920.37	4175325.90
622	288918.85	4175324.54
623	288917.71	4175323.51
624	288922.32	4175314.52
625	288931.32	4175305.92
626	288949.84	4175295.73

627	288966.37	4175289.66
628	288970.99	4175289.91
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630	289016.63	4175295.13
631	289025.62	4175299.24
632	289029.98	4175302.60
633	289030.19	4175302.80
634	289045.73	4175317.13
635	289065.80	4175324.41
636	289082.89	4175332.75
637	289083.75	4175333.20
638	289090.00	4175334.00
639	289050.11	4175237.46
640	289010.23	4175140.91
641	288975.26	4175056.27
642	288963.82	4175061.99
643	288955.44	4175064.31
644	288949.53	4175063.64
645	288943.71	4175060.53
646	288933.13	4175051.40
647	288919.50	4175028.65
648	288913.53	4175020.50
649	288907.19	4175011.86
650	288898.71	4175007.49
651	288897.41	4175007.22
652	288890.91	4175008.38
653	288891.19	4175018.73
654	288884.18	4175022.04
655	288874.50	4175024.26
656	288874.12	4175024.35
657	288869.89	4175025.48
658	288869.85	4175031.27
659	288870.17	4175033.25
660	288870.17	4175033.25
661	288871.48	4175041.48
662	288871.71	4175042.37
663	288874.79	4175054.58
664	288875.43	4175057.51
665	288875.79	4175059.14
666	288878.49	4175071.51
667	288881.27	4175084.48
668	288886.03	4175094.66
669	288888.68	4175098.77
670	288897.28	4175097.97
671	288898.47	4175100.88

672	288900.39	4175117.72
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674	288902.37	4175132.29
675	288905.85	4175135.21
676	288907.33	4175139.77
677	288907.22	4175150.67
678	288903.20	4175152.36
679	288898.52	4175152.42
680	288893.78	4175153.10
681	288889.65	4175156.28
682	288891.24	4175162.20
683	288892.41	4175167.92
684	288897.27	4175177.12
685	288899.39	4175184.43
686	288904.89	4175198.08
687	288905.21	4175207.18
688	288903.31	4175212.90
689	288896.40	4175216.88
690	288888.28	4175219.78
691	288879.68	4175224.47
692	288867.86	4175228.28
693	288859.39	4175229.72
694	288857.09	4175229.90
695	288851.48	4175230.33
696	288847.62	4175231.54
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698	288827.69	4175237.99
699	288824.94	4175238.80
700	288821.23	4175243.69
701	288816.60	4175246.04
702	288809.60	4175248.75
703	288802.52	4175250.25
704	288792.05	4175249.21
705	288785.64	4175251.32
706	288784.01	4175251.86
707	288773.00	4175256.30
708	288764.76	4175257.64
709	288761.25	4175258.21
710	288751.62	4175258.21
711	288747.18	4175255.35
712	288744.32	4175249.21
713	288744.37	4175248.60
714	288744.82	4175243.62
715	288746.92	4175241.96
716	288747.11	4175241.89

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719	288757.33	4175214.63
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721	288756.02	4175188.69
722	288755.83	4175187.19
723	288756.69	4175180.54
724	288757.10	4175177.35
725	288758.84	4175169.61
726	288759.27	4175167.70
727	288760.35	4175162.92
728	288760.70	4175161.37
729	288759.90	4175154.85
730	288759.83	4175154.23
731	288762.67	4175149.77
732	288764.78	4175146.47
733	288771.23	4175140.52
734	288775.42	4175136.65
735	288777.14	4175135.71
736	288781.93	4175134.02
737	288778.09	4175120.26
738	288772.53	4175106.90
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740	288764.88	4175053.65
741	288733.83	4175066.83
742	288728.71	4175069.00
743	288690.52	4175085.22
744	288690.68	4175092.54
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746	288698.20	4175118.79
747	288699.25	4175131.17
748	288698.94	4175148.00
749	288703.49	4175172.76
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751	288704.65	4175180.70
752	288709.20	4175180.81
753	288719.54	4175179.18
754	288723.15	4175190.64
755	288727.14	4175197.98
756	288731.78	4175202.87
757	288730.34	4175213.74
758	288723.77	4175221.47
759	288715.84	4175236.18
760	288711.92	4175246.44
761	288696.52	4175249.92

762	288692.53	4175249.92
763	288683.74	4175238.43
764	288678.04	4175238.18
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766	288656.65	4175246.26
767	288645.43	4175250.70
768	288642.04	4175254.62
769	288640.88	4175256.84
770	288635.48	4175258.96
771	288629.98	4175258.22
772	288625.00	4175255.36
773	288620.45	4175246.21
774	288618.13	4175233.30
775	288616.33	4175225.68
776	288611.22	4175225.68
777	288609.55	4175226.10
778	288604.26	4175228.22
779	288599.72	4175229.21
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781	288583.70	4175230.64
782	288576.48	4175228.82
783	288573.38	4175226.44
784	288569.18	4175213.03
785	288566.00	4175204.30
786	288561.40	4175204.53
787	288556.83	4175206.29
788	288553.34	4175207.97
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791	288526.62	4175218.45
792	288518.06	4175220.36
793	288515.21	4175221.12
794	288514.17	4175223.03
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797	288494.04	4175236.05
798	288485.85	4175234.48
799	288481.94	4175225.62
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801	288472.10	4175221.34
802	288469.24	4175219.03
803	288468.21	4175214.59
804	288467.89	4175202.92
805	288465.43	4175193.16
806	288461.67	4175182.37

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808	288397.79	4175209.49
809	288401.57	4175209.17
810	288426.78	4175207.30
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813	288447.85	4175200.78
814	288450.74	4175195.39
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817	288461.76	4175200.61
818	288463.03	4175207.70
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822	288457.30	4175228.05
823	288444.54	4175228.77
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825	288441.76	4175233.10
826	288440.81	4175248.13
827	288440.39	4175266.76
828	288439.33	4175269.72
829	288429.80	4175276.60
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831	288421.34	4175288.35
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833	288404.27	4175290.84
834	288400.99	4175289.90
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836	288376.04	4175278.53
837	288359.22	4175271.86
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839	288359.12	4175263.23
840	288364.80	4175258.28
841	288373.09	4175254.57
842	288373.12	4175251.76
843	288371.01	4175248.39
844	288362.60	4175245.06
845	288343.44	4175243.16
846	288327.04	4175242.31
847	288320.37	4175242.36
848	288274.87	4175261.68
849	288274.97	4175263.08
850	288274.01	4175273.48
851	288276.48	4175284.51

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853	288279.21	4175297.56
854	288278.46	4175298.12
855	288275.21	4175300.54
856	288269.41	4175301.81
857	288260.49	4175301.77
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860	288235.09	4175313.72
861	288226.52	4175318.38
862	288218.58	4175323.46
863	288214.03	4175324.09
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871	288153.51	4175339.77
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873	288163.49	4175339.83
874	288165.11	4175339.05
875	288171.53	4175334.63
876	288173.84	4175333.04
877	288180.11	4175329.19
878	288185.17	4175328.09
879	288191.11	4175329.19
880	288195.12	4175329.16
881	288202.51	4175329.11
882	288206.83	4175330.35
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903	288146.01	4175395.92
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1416	286296.92	4175954.66
1417	286302.61	4175948.31
1418	286311.47	4175941.83
1419	286318.09	4175942.75
1420	286327.08	4175949.63
1421	286333.31	4175951.28
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1423	286339.78	4175940.40
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1428	286359.95	4175879.75
1429	286365.89	4175868.96
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1432	286408.51	4175844.19
1433	286418.71	4175839.09
1434	286426.25	4175829.03
1435	286429.96	4175814.61
1436	286432.60	4175813.03

1437	286439.35	4175815.67
1438	286441.46	4175831.42
1439	286439.35	4175841.20
1440	286425.19	4175856.29
1441	286411.57	4175867.93
1442	286402.31	4175874.67
1443	286396.61	4175879.56
1444	286393.46	4175888.30
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1450	286384.79	4175907.88
1451	286387.21	4175909.81
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1454	286397.28	4175906.91
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1456	286404.03	4175914.76
1457	286406.27	4175918.86
1458	286406.94	4175927.59
1459	286404.03	4175937.91
1460	286399.40	4175952.46
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1463	286390.81	4175971.80
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1465	286404.59	4175975.37
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1485	286454.94	4175993.49
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1487	286462.77	4175976.08
1488	286469.98	4175966.69
1489	286477.02	4175961.76
1490	286486.51	4175959.48
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1494	286537.77	4175971.80
1495	286545.38	4175976.14
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1509	286542.20	4176038.43
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1512	286521.36	4176069.87
1513	286523.69	4176076.66
1514	286528.77	4176083.01
1515	286537.10	4176089.05
1516	286545.14	4176087.89
1517	286548.79	4176087.48
1518	286551.35	4176086.80
1519	286564.97	4176083.17
1520	286566.61	4176082.67
1521	286572.90	4176080.79
1522	286576.24	4176082.06
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1524	286583.54	4176090.31
1525	286591.32	4176096.03
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1563	286731.05	4176143.54
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1565	286714.32	4176148.23
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1591	286739.56	4176168.50
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1605	286718.19	4176229.98
1606	286720.75	4176216.87
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1622	286819.39	4176188.84
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1722	287156.16	4176228.90
1723	287160.82	4176221.60
1724	287167.60	4176216.66
1725	287180.93	4176213.45
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1727	287195.64	4176214.62
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1733	287273.85	4176221.28
1734	287284.65	4176221.92
1735	287288.46	4176224.35
1736	287292.91	4176232.28
1737	287294.24	4176234.64
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1739	287298.72	4176244.81
1740	287303.93	4176249.17
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1758	287402.64	4176167.17
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1761	287453.51	4176166.36
1762	287453.27	4176156.48
1763	287453.06	4176144.52
1764	287455.92	4176138.59
1765	287464.92	4176133.28
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1767	287482.16	4176130.34
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1774	287460.03	4176062.10
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1783	287395.93	4176076.43
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1795	287324.52	4176093.59
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1801	287292.24	4176093.78
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1806	287260.99	4176105.99
1807	287253.82	4176103.90
1808	287242.23	4176099.61
1809	287230.16	4176092.15
1810	287219.01	4176087.65
1811	287209.90	4176086.57
1812	287198.00	4176090.31
1813	287188.10	4176089.32
1814	287181.51	4176088.68
1815	287178.25	4176088.37
1816	287170.63	4176076.09
1817	287158.92	4176069.68
1818	287152.64	4176062.44
1819	287139.52	4176056.40
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1823	287115.71	4176067.62
1824	287111.52	4176067.03
1825	287103.01	4176062.86
1826	287096.30	4176062.57
1827	287095.70	4176062.54
1828	287094.33	4176062.75
1829	287087.74	4176063.74
1830	287087.06	4176064.42
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1833	287063.14	4176085.37
1834	287053.97	4176084.66
1835	287045.54	4176083.19
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1839	287022.15	4176081.80
1840	287018.13	4176077.99
1841	287014.42	4176071.96

1842	287010.51	4176067.20
1843	287004.88	4176062.58
1844	286998.54	4176060.20
1845	286994.89	4176060.36
1846	286990.35	4176058.65
1847	286988.63	4176052.99
1848	286988.23	4176038.16
1849	286994.27	4176027.34
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1855	287038.22	4176005.03
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1857	287059.32	4175996.95
1858	287069.52	4175992.65
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1860	287077.23	4175981.86
1861	287081.65	4175971.21
1862	287083.46	4175958.08
1863	287088.11	4175945.74
1864	287096.87	4175935.61
1865	287105.37	4175934.93
1866	287120.66	4175936.06
1867	287134.93	4175942.74
1868	287144.90	4175950.56
1869	287150.91	4175953.05
1870	287155.44	4175946.93
1871	287159.72	4175939.86
1872	287172.01	4175946.34
1873	287176.37	4175953.23
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1875	287179.19	4175960.79
1876	287180.42	4175964.43
1877	287189.47	4175966.82
1878	287196.80	4175966.22
1879	287197.57	4175961.42
1880	287196.01	4175953.62
1881	287195.72	4175952.18
1882	287198.90	4175947.64
1883	287203.04	4175941.73
1884	287209.08	4175932.10
1885	287214.77	4175915.33
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1887	287218.17	4175896.12
1888	287221.59	4175894.37
1889	287235.82	4175895.73
1890	287246.45	4175900.74
1891	287261.35	4175907.05
1892	287269.26	4175911.28
1893	287285.54	4175917.63
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1895	287316.87	4175927.84
1896	287317.56	4175927.92

Δ2		
Εμβαδόν = 194182.37 τ.μ.		
Σ.Κ.	Χ	Υ
0	287690.8	4176229.66
1	287690.2	4176229.69
2	287669.4	4176237.50
3	287661.1	4176242.79
4	287657.2	4176239.68
5	287664.0	4176228.63
6	287664.0	4176221.36
7	287661.8	4176218.41
8	287661.0	4176216.30
9	287650.0	4176206.27
10	287645.15	4176205.29
11	287631.96	4176202.64
12	287627.38	4176200.59
13	287625.30	4176199.66
14	287622.75	4176193.15
15	287621.55	4176187.44
16	287611.49	4176181.31
17	287604.41	4176177.00
18	287575.79	4176194.40
19	287583.58	4176196.88
20	287594.69	4176204.50
21	287602.77	4176211.96
22	287613.10	4176221.49
23	287632.40	4176237.54
24	287642.79	4176246.25
25	287645.97	4176249.93
26	287658.03	4176263.87
27	287665.49	4176273.88
28	287670.57	4176284.99
29	287671.84	4176293.24
30	287669.78	4176303.56
31	287668.51	4176314.99
32	287664.38	4176317.85
33	287656.60	4176320.71
34	287657.08	4176332.30
35	287663.59	4176344.04
36	287670.09	4176357.85
37	287675.81	4176375.79
38	287675.65	4176384.37
39	287670.41	4176391.19
40	287663.52	4176405.84
41	287660.73	4176416.43

42	287654.22	4176436.12
43	287647.08	4176443.10
44	287643.62	4176444.55
45	287642.26	4176446.62
46	287633.75	4176481.47
47	287632.45	4176505.02
48	287639.79	4176516.02
49	287651.34	4176521.75
50	287662.35	4176527.39
51	287673.55	4176531.33
52	287679.19	4176541.21
53	287684.74	4176555.44
54	287697.86	4176567.21
55	287719.35	4176574.79
56	287736.97	4176574.94
57	287745.23	4176575.44
58	287745.95	4176575.21
59	287751.16	4176574.93
60	287763.54	4176572.92
61	287772.96	4176569.64
62	287791.80	4176560.44
63	287804.39	4176554.19
64	287827.80	4176542.84
65	287832.54	4176540.54
66	287854.66	4176527.52
67	287879.00	4176516.30
68	287898.48	4176506.88
69	287912.41	4176500.39
70	287973.51	4176475.64
71	288030.68	4176473.22
72	288128.91	4176482.08
73	288212.65	4176500.99
74	288294.79	4176502.20
75	288398.52	4176486.10
76	288420.55	4176485.65
77	288456.49	4176484.90
78	288466.52	4176486.99
79	288505.46	4176492.17
80	288495.44	4176487.24
81	288485.05	4176481.59
82	288474.81	4176470.59
83	288457.69	4176459.90
84	288450.94	4176453.90
85	288445.59	4176448.86
86	288440.09	4176445.80

87	288427.86	4176444.27
88	288417.31	4176444.27
89	288410.13	4176448.09
90	288405.08	4176452.22
91	288399.28	4176451.91
92	288396.34	4176450.73
93	288391.33	4176448.70
94	288386.44	4176443.33
95	288377.11	4176432.64
96	288369.01	4176424.39
97	288369.16	4176422.86
98	288373.44	4176418.28
99	288384.76	4176408.66
100	288399.31	4176399.49
101	288402.31	4176398.95
102	288408.64	4176397.81
103	288420.19	4176398.74
104	288422.74	4176401.18
105	288422.89	4176401.33
106	288426.47	4176408.80
107	288430.26	4176411.53
108	288450.29	4176410.78
109	288455.77	4176406.43
110	288465.32	4176398.13
111	288487.23	4176390.67
112	288515.68	4176380.27
113	288522.96	4176379.67
114	288528.83	4176379.20
115	288545.49	4176380.42
116	288546.08	4176380.60
117	288563.07	4176385.76
118	288566.19	4176390.29
119	288565.59	4176396.11
120	288568.08	4176399.67
121	288583.76	4176416.04
122	288594.44	4176423.98
123	288598.34	4176423.63
124	288599.66	4176416.88
125	288600.50	4176406.51
126	288603.89	4176398.47
127	288609.82	4176399.74
128	288611.51	4176400.53
129	288619.34	4176404.18
130	288622.31	4176413.28
131	288623.98	4176425.90

132	288630.61	4176399.53
133	288623.76	4176386.84
134	288622.49	4176384.48
135	288619.02	4176380.10
136	288613.55	4176373.21
137	288609.85	4176373.01
138	288606.16	4176377.29
139	288602.85	4176379.23
140	288599.35	4176377.87
141	288588.90	4176369.94
142	288579.13	4176362.52
143	288564.04	4176352.47
144	288563.10	4176352.46
145	288562.44	4176353.01
146	288561.46	4176355.13
147	288558.88	4176358.09
148	288555.78	4176360.33
149	288551.17	4176360.20
150	288548.59	4176358.95
151	288548.00	4176355.26
152	288544.77	4176352.36
153	288536.45	4176351.04
154	288532.89	4176351.50
155	288529.60	4176353.41
156	288526.63	4176354.47
157	288521.81	4176354.99
158	288519.97	4176353.41
159	288518.98	4176347.81
160	288517.13	4176343.99
161	288514.56	4176342.80
162	288502.31	4176337.23
163	288493.92	4176339.53
164	288490.52	4176343.85
165	288483.89	4176346.47
166	288475.39	4176347.09
167	288465.51	4176344.77
168	288457.02	4176339.37
169	288447.45	4176330.89
170	288430.93	4176318.85
171	288423.67	4176316.23
172	288406.53	4176317.16
173	288406.44	4176317.16
174	288390.94	4176317.77
175	288377.13	4176320.46
176	288371.47	4176324.70

177	288369.71	4176326.01
178	288354.58	4176338.20
179	288349.02	4176342.83
180	288348.10	4176350.39
181	288341.77	4176362.27
182	288334.20	4176367.82
183	288325.09	4176368.13
184	288303.17	4176366.13
185	288295.29	4176363.81
186	288294.20	4176359.59
187	288289.57	4176343.39
188	288285.54	4176331.16
189	288281.52	4176326.37
190	288267.30	4176318.01
191	288256.18	4176311.53
192	288241.36	4176302.58
193	288238.58	4176299.19
194	288236.73	4176279.90
195	288233.46	4176262.12
196	288225.28	4176242.06
197	288216.91	4176229.03
198	288192.57	4176192.29
199	288173.68	4176166.08
200	288163.02	4176148.80
201	288156.41	4176144.65
202	288156.38	4176144.63
203	288149.02	4176143.28
204	288144.08	4176144.71
205	288134.91	4176147.35
206	288125.18	4176154.56
207	288112.71	4176160.94
208	288098.21	4176168.35
209	288085.13	4176174.15
210	288067.79	4176181.83
211	288043.96	4176181.51
212	288033.30	4176182.58
213	288031.41	4176182.77
214	288018.87	4176195.62
215	288013.22	4176222.25
216	288014.48	4176239.80
217	288008.45	4176249.30
218	288000.00	4176262.62
219	287994.47	4176266.97
220	287977.70	4176287.27
221	287975.14	4176290.37

222	287972.09	4176295.57
223	287963.16	4176310.78
224	287949.28	4176320.03
225	287946.28	4176329.82
226	287947.91	4176344.79
227	287947.91	4176354.31
228	287950.64	4176361.44
229	287957.44	4176371.23
230	287961.25	4176385.38
231	287960.44	4176394.63
232	287956.02	4176403.74
233	287952.80	4176400.20
234	287927.80	4176388.07
235	287915.74	4176371.95
236	287915.74	4176361.52
237	287913.88	4176346.25
238	287899.15	4176336.31
239	287898.98	4176336.19
240	287885.25	4176323.69
241	287879.57	4176319.12
242	287867.39	4176318.86
243	287854.82	4176318.38
244	287853.90	4176319.05
245	287846.49	4176324.41
246	287837.36	4176337.11
247	287829.82	4176349.94
248	287824.93	4176352.06
249	287811.17	4176350.47
250	287800.72	4176343.46
251	287798.73	4176335.01
252	287802.17	4176327.19
253	287806.73	4176320.37
254	287811.96	4176319.12
255	287815.54	4176306.95
256	287815.40	4176301.52
257	287812.98	4176295.52
258	287810.38	4176289.09
259	287802.97	4176276.39
260	287802.40	4176275.71
261	287795.35	4176267.33
262	287791.72	4176263.03
263	287789.15	4176261.62
264	287780.43	4176256.83
265	287776.42	4176254.63
266	287771.77	4176251.87

267	287760.46	4176247.91
268	287755.82	4176246.29
269	287746.01	4176245.05
270	287745.57	4176244.99
271	287744.80	4176244.56
272	287730.60	4176236.70
273	287717.40	4176228.37
274	287715.92	4176227.44
275	287710.21	4176227.80
276	287702.69	4176229.03
277	287690.88	4176229.66

Δ3		
Εμβαδόν = 236766.08 τ.μ.		
Σ.Κ.	X	Y
0	288112.55	4177190.07
1	288111.87	4177176.56
2	288113.30	4177158.15
3	288113.14	4177149.10
4	288108.85	4177146.24
5	288096.31	4177141.32
6	288090.28	4177135.29
7	288083.13	4177122.75
8	288073.29	4177112.11
9	288070.59	4177107.98
10	288071.92	4177105.39
11	288074.35	4177102.32
12	288074.14	4177098.19
13	288070.50	4177092.00
14	288063.87	4177084.65
15	288057.73	4177077.66
16	288053.12	4177076.70
17	288051.77	4177076.56
18	288045.67	4177077.13
19	288043.97	4177077.22
20	288039.53	4177077.45
21	288033.08	4177074.06
22	288030.76	4177069.38
23	288033.24	4177061.44
24	288034.45	4177057.55
25	288038.79	4177048.66
26	288045.56	4177042.21
27	288053.29	4177033.95
28	288062.24	4177023.55
29	288066.86	4177015.24
30	288068.56	4177003.34
31	288068.43	4176994.23
32	288070.99	4176985.36
33	288075.02	4176975.99
34	288080.05	4176966.34
35	288088.64	4176961.24
36	288091.67	4176948.06
37	288098.03	4176927.91
38	288099.23	4176908.33
39	288100.17	4176905.19
40	288102.23	4176893.16
41	288102.92	4176875.72

42	288103.21	4176868.33
43	288105.37	4176862.09
44	288107.71	4176858.07
45	288111.26	4176851.97
46	288119.46	4176846.28
47	288123.96	4176838.61
48	288133.49	4176829.48
49	288144.56	4176822.27
50	288150.96	4176814.73
51	288155.71	4176794.56
52	288155.40	4176785.20
53	288153.64	4176778.45
54	288149.48	4176773.38
55	288142.81	4176771.95
56	288132.81	4176768.77
57	288129.16	4176762.74
58	288126.62	4176754.96
59	288125.98	4176746.07
60	288126.30	4176739.56
61	288118.52	4176726.07
62	288106.14	4176710.67
63	288100.33	4176709.12
64	288096.39	4176706.75
65	288091.63	4176702.39
66	288088.78	4176698.02
67	288075.75	4176694.55
68	288070.01	4176684.67
69	288064.57	4176679.08
70	288059.12	4176678.22
71	288046.08	4176681.66
72	288033.75	4176690.11
73	288020.71	4176699.41
74	288012.14	4176708.15
75	288000.00	4176716.98
76	287998.17	4176718.31
77	287993.30	4176725.83
78	287980.81	4176732.92
79	287965.47	4176740.01
80	287958.80	4176745.30
81	287956.37	4176757.15
82	287948.32	4176759.27
83	287933.51	4176760.33
84	287922.97	4176758.80
85	287920.28	4176756.89
86	287911.51	4176748.30

87	287907.58	4176738.63
88	287905.06	4176726.20
89	287904.19	4176717.91
90	287902.26	4176717.33
91	287893.54	4176714.88
92	287882.22	4176710.38
93	287875.50	4176708.69
94	287858.60	4176704.95
95	287849.29	4176705.59
96	287844.63	4176708.65
97	287837.45	4176709.14
98	287831.26	4176708.97
99	287818.71	4176706.83
100	287809.38	4176703.29
101	287807.60	4176702.99
102	287790.45	4176702.62
103	287777.75	4176702.94
104	287764.41	4176701.25
105	287758.06	4176696.06
106	287739.33	4176689.18
107	287722.57	4176682.11
108	287708.11	4176679.87
109	287695.41	4176675.11
110	287688.11	4176668.23
111	287689.38	4176648.01
112	287689.48	4176633.30
113	287687.47	4176623.46
114	287687.13	4176617.49
115	287670.45	4176616.39
116	287662.30	4176622.95
117	287652.14	4176632.26
118	287635.69	4176642.04
119	287616.22	4176651.68
120	287607.32	4176662.98
121	287599.62	4176670.25
122	287597.33	4176673.21
123	287593.78	4176681.82
124	287593.78	4176686.69
125	287610.22	4176727.78
126	287609.82	4176763.92
127	287634.02	4176782.16
128	287653.85	4176808.32
129	287651.50	4176856.46
130	287654.67	4176871.52
131	287657.85	4176886.58

132	287659.23	4176906.60
133	287660.62	4176926.62
134	287662.22	4176956.14
135	287670.16	4176975.56
136	287676.50	4177002.12
137	287675.71	4177023.53
138	287684.44	4177047.31
139	287686.82	4177088.14
140	287690.78	4177111.93
141	287726.52	4177232.28
142	287764.49	4177292.93
143	287793.11	4177326.40
144	287845.85	4177325.08
145	287837.53	4177315.22
146	287828.48	4177298.71
147	287814.83	4177267.76
148	287803.24	4177240.45
149	287791.97	4177212.35
150	287789.67	4177206.02
151	287788.38	4177202.45
152	287782.12	4177185.21
153	287774.19	4177169.50
154	287766.41	4177165.22
155	287762.28	4177156.96
156	287760.77	4177150.85
157	287759.27	4177144.74
158	287763.02	4177139.15
159	287774.59	4177134.33
160	287777.30	4177132.59
161	287800.46	4177117.66
162	287817.13	4177104.80
163	287825.39	4177099.41
164	287831.64	4177104.68
165	287839.68	4177111.47
166	287849.52	4177121.95
167	287849.73	4177123.19
168	287850.15	4177125.60
169	287845.83	4177128.48
170	287843.01	4177130.36
171	287835.55	4177140.68
172	287826.02	4177150.84
173	287824.57	4177158.62
174	287829.36	4177168.15
175	287830.47	4177181.64
176	287832.06	4177189.74

177	287834.28	4177192.43
178	287846.03	4177189.10
179	287851.11	4177193.70
180	287854.58	4177204.68
181	287865.08	4177223.44
182	287874.81	4177240.59
183	287880.10	4177260.49
184	287880.10	4177260.49
185	287885.60	4177267.68
186	287899.07	4177267.70
187	287909.15	4177267.88
188	287917.10	4177278.66
189	287924.88	4177292.62
190	287925.09	4177293.01
191	287938.70	4177289.02
192	287965.99	4177281.02
193	287967.80	4177271.47
194	287976.26	4177269.88
195	287976.26	4177269.88
196	287987.29	4177274.78
197	288050.00	4177256.41
198	288105.65	4177198.84

Δ4		
Εμβαδόν = 763.82 τ.μ.		
Σ.Κ.	Χ	Υ
0	288910.60	4175693.40
1	288948.14	4175647.54
2	288945.69	4175646.87
3	288937.07	4175652.92
4	288931.51	4175654.51
5	288926.78	4175654.10
6	288918.10	4175653.35
7	288910.74	4175656.89
8	288904.39	4175661.12
9	288905.18	4175669.19
10	288907.61	4175674.70
11	288908.09	4175675.81
12	288910.08	4175683.08
13	288910.60	4175693.40

Δ5		
Εμβαδόν = 1258.32 τ.μ.		
Σ.Κ.	X	Y
0	287691.96	4175119.13
1	287686.43	4175116.46
2	287682.62	4175117.60
3	287677.33	4175122.10
4	287679.05	4175127.39
5	287689.11	4175136.19
6	287696.58	4175139.89
7	287701.04	4175142.10
8	287702.59	4175142.87
9	287711.74	4175146.72
10	287714.66	4175147.95
11	287723.63	4175153.58
12	287743.74	4175156.23
13	287752.07	4175158.48
14	287755.91	4175158.35
15	287764.65	4175154.35
16	287741.59	4175143.18
17	287734.14	4175139.57
18	287691.96	4175119.13

Δ6		
Εμβαδόν = 4076.71 τ.μ.		
Σ.Κ.	Χ	Υ
0	287847.09	4175246.38
1	287852.51	4175242.95
2	287854.17	4175242.95
3	287863.29	4175243.28
4	287870.23	4175243.01
5	287877.24	4175243.54
6	287882.66	4175242.87
7	287890.60	4175242.87
8	287896.82	4175243.40
9	287896.47	4175240.38
10	287895.00	4175227.64
11	287894.84	4175226.21
12	287889.73	4175224.84
13	287881.99	4175224.60
14	287869.35	4175227.03
15	287857.55	4175229.98
16	287838.74	4175228.06
17	287825.74	4175226.18
18	287819.03	4175225.54
19	287806.73	4175217.87
20	287792.18	4175212.32
21	287784.24	4175211.12
22	287770.61	4175211.52
23	287763.36	4175212.56
24	287757.27	4175212.10
25	287743.89	4175212.05
26	287734.10	4175210.99
27	287713.86	4175209.24
28	287703.71	4175198.80
29	287696.60	4175194.30
30	287692.11	4175192.18
31	287685.14	4175200.92
32	287674.82	4175214.08
33	287666.09	4175216.40
34	287665.37	4175216.56
35	287662.26	4175224.63
36	287663.77	4175228.88
37	287678.54	4175229.12
38	287688.28	4175230.30
39	287702.72	4175227.30
40	287718.67	4175227.47
41	287732.88	4175229.24

42	287754.75	4175230.37
43	287760.83	4175228.91
44	287767.06	4175223.09
45	287775.36	4175220.49
46	287783.52	4175220.96
47	287791.37	4175224.21
48	287805.94	4175231.16
49	287819.12	4175240.16
50	287831.39	4175245.89
51	287841.32	4175247.83
52	287847.09	4175246.38

Δ7		
Εμβαδόν = 7127.27 τ.μ.		
Σ.Κ.	Χ	Υ
0	287906.23	4175444.12
1	287903.04	4175437.57
2	287897.43	4175430.69
3	287889.70	4175427.09
4	287881.47	4175423.06
5	287879.12	4175421.90
6	287871.24	4175419.23
7	287867.64	4175417.43
8	287867.71	4175415.61
9	287867.79	4175413.58
10	287869.31	4175412.43
11	287871.18	4175411.00
12	287871.18	4175409.31
13	287868.05	4175404.38
14	287866.95	4175402.64
15	287863.94	4175399.64
16	287861.41	4175397.10
17	287856.68	4175392.38
18	287826.63	4175368.02
19	287826.52	4175367.93
20	287826.48	4175367.65
21	287826.25	4175365.96
22	287826.03	4175364.41
23	287827.47	4175363.27
24	287834.98	4175357.34
25	287841.34	4175353.22
26	287854.27	4175342.06
27	287866.47	4175330.10
28	287873.41	4175323.17
29	287878.19	4175322.69
30	287884.77	4175322.45
31	287897.93	4175319.10
32	287907.38	4175318.26
33	287924.23	4175309.11
34	287927.43	4175307.37
35	287937.62	4175302.97
36	287946.75	4175303.53
37	287946.96	4175303.52
38	287961.70	4175303.00
39	287963.81	4175301.15
40	287972.12	4175297.56
41	287972.15	4175297.55

42	287976.51	4175294.80
43	287985.51	4175288.45
44	287986.04	4175280.78
45	287987.76	4175270.59
46	287993.05	4175265.43
47	287993.74	4175265.34
48	287930.52	4175234.71
49	287930.04	4175241.02
50	287930.29	4175247.72
51	287933.89	4175255.40
52	287936.54	4175264.92
53	287943.63	4175279.53
54	287949.13	4175284.08
55	287949.66	4175289.47
56	287945.75	4175293.71
57	287941.38	4175296.39
58	287929.67	4175300.05
59	287911.88	4175309.05
60	287905.18	4175309.69
61	287901.72	4175308.53
62	287893.05	4175309.39
63	287890.08	4175309.69
64	287879.71	4175312.76
65	287866.80	4175317.79
66	287853.46	4175329.16
67	287844.78	4175340.06
68	287838.55	4175348.59
69	287830.63	4175352.85
70	287814.93	4175359.30
71	287804.16	4175365.76
72	287794.42	4175373.16
73	287787.02	4175381.53
74	287780.79	4175387.95
75	287773.00	4175393.21
76	287772.97	4175393.50
77	287772.61	4175398.07
78	287774.36	4175399.83
79	287787.21	4175398.07
80	287802.60	4175398.85
81	287803.76	4175398.76
82	287809.38	4175398.31
83	287824.55	4175397.09
84	287829.49	4175395.83
85	287833.56	4175395.63
86	287840.81	4175403.78

87	287841.75	4175404.78
88	287846.27	4175409.55
89	287856.70	4175414.14
90	287857.58	4175416.45
91	287859.28	4175420.92
92	287857.16	4175428.65
93	287854.09	4175434.36
94	287849.56	4175436.61
95	287848.39	4175440.28
96	287847.90	4175441.82
97	287850.93	4175443.49
98	287858.84	4175442.73
99	287869.93	4175443.80
100	287879.28	4175446.04
101	287881.93	4175446.68
102	287888.46	4175448.66
103	287888.87	4175453.48
104	287883.76	4175458.98
105	287883.83	4175462.94
106	287886.16	4175463.99
107	287891.98	4175461.77
108	287898.48	4175456.59
109	287899.29	4175455.95
110	287900.35	4175454.84
111	287904.31	4175450.71
112	287906.23	4175444.12

Δ8		
Εμβαδόν = 35.22 τ.μ.		
Σ.Κ.	X	Y
0	288024.29	4175280.14
1	288023.11	4175279.57
2	288024.32	4175281.44
3	288030.83	4175288.10
4	288036.97	4175286.29
5	288024.29	4175280.14

Δ9		
Εμβαδόν = 28.58 τ.μ.		
Σ.Κ.	X	Y
0	287291.72	4175044.34
1	287282.28	4175038.48
2	287282.53	4175042.90
3	287285.36	4175045.62
4	287288.14	4175044.44

Δ10		
Εμβαδόν = 139.99 τ.μ.		
Σ.Κ.	Χ	Υ
0	287304.10	4175052.90
1	287311.29	4175046.97
2	287318.89	4175039.58
3	287296.00	4175047.00
4	287294.85	4175046.29
5	287293.20	4175045.26
6	287294.63	4175046.65
7	287294.54	4175051.53
8	287296.51	4175054.04
9	287296.69	4175054.27
10	287304.10	4175052.90

Δ11		
Εμβαδόν = 9.23 τ.μ.		
Σ.Κ.	Χ	Υ
0	287621.33	4176161.56
1	287616.29	4176161.38
2	287621.63	4176165.23
3	287621.33	4176161.56

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Ανήκει στην με αριθ. Απόφαση Συντονιστή Α.Δ.Π.Δ.Ε. & Ι.

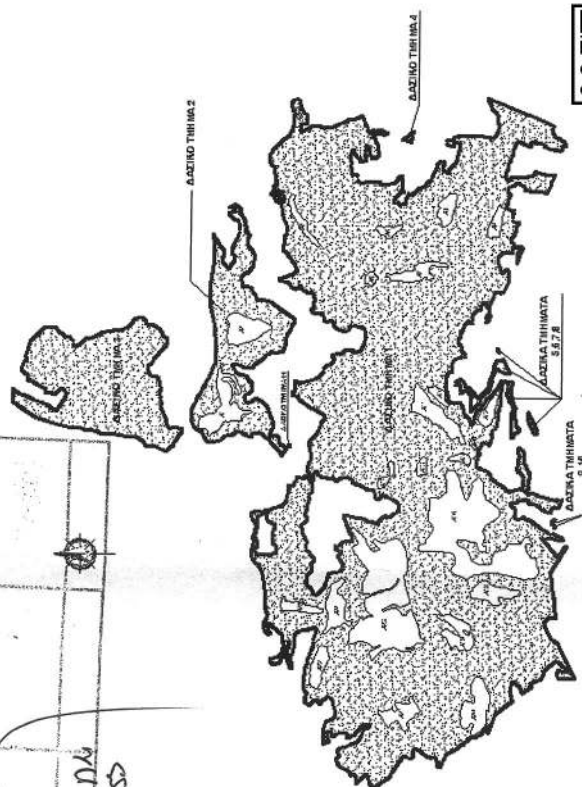
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ΠΕΛΟΠΟΝΝΗΣΟΥ-ΔΥΤ. ΕΛΛΑΔΑΣ & ΙΟΝΙΟΥ
ΓΕΝΙΚΗ Δ/ΝΣΗ ΔΑΣΩΝ & ΑΓΡΟΤΙΚΩΝ ΥΠΟΘΕΣΕΩΝ
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ΔΑΣΑΡΧΕΙΟ ΠΥΡΓΟΥ

ΧΑΡΤΗΣ ΠΡΟΣΑΝΑΤΟΛΙΣΜΟΥ
ΚΑΜΕΝΗ ΕΚΤΑΣΗ
ΚΛΙΜΑΚΑ 1:50000

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ

Καμένου δημοσίου δάσους Δ1-Δ11 (εκτός Α1-Α25), εμβαδού Ε = 2.294,432 στρεμμάτων, τοπικές κοινότητες (Λαυζοίου, Χαλιδονίου, Ηράκλειας, Πουρναρίου) που εξεργάγη την Παρασκευή 24-07-2020 στον οικ. Γραμματικό, τ.κ. Λαυζοίου, Δήμου Πύργου, Ν. Ηλείας

Κλίμακα 1: 25000



ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα,
από το ηλεκτρονικό αρχείο, έγινε
σμίκρυνση κατά ποσοστό **79%**

Ο Συντάκτης

Πολύαρης Κωνσταντίνος
Δασοπόνος με Α' Βαθμό



Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Πάτρα, 30 Οκτωβρίου 2020

Ο Συντονιστής Αποκεντρωμένης Διοίκησης

ΝΙΚΟΛΑΟΣ ΠΑΠΑΘΕΟΔΩΡΟΥ