



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

5 Νοεμβρίου 2021

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 778

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 185347

Επανακήρυξη ως αναδασωτέας, δημοσίου δάσους (αναγέννηση χαλεπίου πεύκης και αιφυλλων- φυλλοβόλλων - πλατυφύλλων) εμβαδού 69.719,16 στρεμ. σε διάφορες θέσεις Τ.Κ. Αρχαίας Ολυμπίας, Μιράκας, Βασιλακίου, Λιναριάς, Κοσκινά, Μάγειρα, Μουριάς, Ξηροκάμπου, Πλατάνου, Πευκών, Κάμενας, Πελοπίου, Κλαδέου, Ηράκλειας, Καυκωνίας, Πουρναρίου, Νεμούτας, Λάλα, Δούκα, Κρυονερίου, (Ηλείας), Χελιδονίου, Νεραίδας, Αχλαδινής, Μηλεών Δήμου Αρχαίας Ολυμπίας και Λαντζοίου Δήμου Πύργου της Περιφερειακής Ενότητας Ηλείας, λόγω πυρκαγιάς της 04-08-2021.

Ο ΣΥΝΤΟΝΙΣΤΗΣ ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ ΔΙΟΙΚΗΣΗΣ
ΠΕΛΟΠΟΝΝΗΣΟΥ, ΔΥΤΙΚΗΣ ΕΛΛΑΔΑΣ

Έχοντας υπόψη:

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

2. Τις διατάξεις του άρθρου 6 του ν. 3200/1955 «Περί διοικητικής αποκεντρώσεως» (Α' 97).

3. Τις διατάξεις του άρθρου 1 του ν. 2503/1997 «Διοίκηση, οργάνωση, στελέχωση της Περιφέρειας, ρύθμιση θεμάτων για την τοπική αυτοδιοίκηση και άλλες διατάξεις» (Α' 107).

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

5. Το π.δ. 139/2010 «Οργανισμός της Αποκεντρωμένης Διοίκησης Πελοποννήσου, Δυτικής Ελλάδας και Ιονίου» (Α' 232).

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 της παρ. 1 και 3 του άρθρου 41 του ν. 998/1979 «Περί προστασίας των δασών και των δασικών εν γένει εκτάσεων της Χώρας» (Α' 289) καθώς και την παρ. 1 του άρθρου 38 αυτού, 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» (Α' 303) και ειδικότερα 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 δι-αταγή 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: 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 Κυβέρνησης με χρήση τεχνολογιών πληροφορικής και επικοινωνιών και προηγμένης ηλεκτρονικής υπογραφής".

16. Την υπ' αρ. 165542/17-09-2021 πρόταση του Δασαρχείου Πύργου που αναφέρεται στο θέμα Επανακήρυξη ως αναδασωτέας, δημοσίου δάσους (αναγέννηση χαλεπίου πεύκης και αιφυλλων - φυλλοβόλλων - πλατυφύλλων) εμβαδού 69.719,16 στρεμ. σε διάφορες θέσεις Τ.Κ. Αρχαίας Ολυμπίας, Μιράκας, Βασιλακίου, Λιναριάς, Κοσκινά, Μάγειρα, Μουριάς, Ξηροκάμπου, Πλατάνου, Πευκών, Κάμενας, Πελοπίου, Κλαδέου, Ηράκλειας, Καυκωνίας, Πουρναρίου, Νεμούτας, Λάλα, Δούκα, Κρυονερίου, (Ηλείας), Χελιδονίου, Νεραίδας, Αχλαδινής, Μηλεών Δήμου Αρχαίας Ολυμπίας και Λαντζοίου Δήμου Πύργου

της Περιφερειακή Ενότητα Ηλείας, λόγω πυρκαγιάς της 04-08-2021, μη συμπεριλαμβανομένων των αγροτικών εκτάσεων εντός αυτών των τμημάτων, κατόπιν της από 165542/17-09-2021 πρότασης του Κων/νου Πυλαρινού Δασοπόνου και ως εκ τούτου επιβάλλεται η εκ νέου δάσωση της, αποφασίζουμε:

Επανακηρύσσουμε ως αναδασωτέα, δημόσιο δάσος (αναγέννηση χαλεπίου πεύκης και αειφύλλων - φυλλοβόλων - πλατυφύλλων) εμβαδού 69.719,16 στρεμ. σε διάφορες θέσεις Τ.Κ. Αρχαίας Ολυμπίας, Μιράκας, Βασιλακίου, Λιναριάς, Κοσκινά, Μάγειρα, Μουριάς, Ξηροκάμπου, Πλατάνου, Πευκών, Κάμενας, Πελοπίου, Κλαδέου, Ηράκλειας, Καυκωνίας, Πουρναρίου, Νεμούτας, Λάλα, Δούκα, Κρυονερίου, (Ηλείας), Χελιδονίου, Νεράιδας, Αχλαδινής, Μηλεών Δήμου Αρχαίας Ολυμπίας και Λαντζοίου Δήμου Πύργου της Περιφερειακή Ενότητα Ηλείας, λόγω πυρκαγιάς της 04-08-2021, μη συμπεριλαμβανομένων των αγροτικών εκτάσεων εντός αυτών των τμημάτων. Η έκταση καλυπτόταν προτού την πυρκαγιά από αναγέννηση χαλεπίου πεύκης, με θάμνους αειφύλλων και φυλλοβόλων πλατυφύλλων με μέση πυκνότητα βλάστησης 50% σύμφωνα με την ανωτέρω πρόταση του Δασαρχείου Πύργου και εμβαδού 69.719,16 στρεμ. στο από 17- 09-2021 συνημμένο τοπογραφικό διάγραμμα κλίμακας 1:180.000 και εντοπίζεται σε Χάρτη Προσανα-

τολισμού κλίμακας 1:200.000, το οποίο αποτελεί αναπόσπαστο μέρος της και έχει όρια:

Ανατολικά: Με δημόσια δάση, δασικές εκτάσεις και άλλης μορφής εκτάσεις (καλλιέργειες κ.λπ.).

Δυτικά: Με δημόσια δάση, δασικές εκτάσεις και άλλης μορφής εκτάσεις (καλλιέργειες κ.λπ.).

Βόρεια: Με δημόσια δάση, δασικές εκτάσεις και άλλης μορφής εκτάσεις (καλλιέργειες κ.λπ.).

Νότια: Με δημόσια δάση, δασικές εκτάσεις και άλλης μορφής εκτάσεις (καλλιέργειες κ.λπ.).

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 της καταστραφείσας δασικής βλάστησης, η οποία πριν την πυρκαγιά καλυπτόταν από αναγέννηση χαλεπίου πεύκης, με θάμνους αειφύλλων και φυλλοβόλων πλατυφύλλων με μέση πυκνότητα βλάστησης 50%. Επιτρέπεται υποβολή κατ' αυτής αίτηση ακύρωσης στο Τριμελές Διοικητικό Εφετείο Πατρών μέσα σε Προθεσμία (60) ημερών, που αρχίζει από την επομένη της δημοσίευσής 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 Κώδικα Νομοθεσίας για την Κυβέρνηση και τα κυβερνητικά όργανα (π.δ. 63/2005, Α' 98).

Ψηφιακά υπογεγραμμένο από ΣΤΑΥΡΟΥΛΑ ΚΟΤΣΙΚΑ
Ημερομηνία: 2021.10.21 12:07:55 EEST

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΠΟΥ ΑΝΗΚΕΙ στην 185347/13-10-2021 απόφαση Α.Δ.Π.Δ.Ε. & Ι

1

A/A	X	Y
0	303393.95	4171606.17
1	303389.34	4171624.82
2	303372.45	4171610.74
3	303363.93	4171608.83
4	303393.95	4171606.17
5	303311.52	4171580.51
6	303291.02	4171615.29
7	303318.05	4171612.89
8	303296.87	4171631.58
9	303282.42	4171660.42
10	303277.91	4171694.14
11	303279.62	4171712.83
12	303271.34	4171732.57
13	303248.66	4171760.50
14	303211.29	4171776.99
15	303192.11	4171784.87
16	303145.91	4171793.41
17	303092.26	4171782.09
18	303091.37	4171781.14
19	303073.01	4171768.44
20	303025.51	4171748.30
21	303019.86	4171719.37
22	303010.94	4171699.38
23	302997.39	4171680.92
24	302999.00	4171625.52
25	302949.60	4171589.13
26	302958.89	4171509.06
27	302846.40	4171488.26
28	302741.81	4171486.05
29	302733.70	4171481.83
30	302723.49	4171457.72
31	302693.71	4171410.36
32	302671.00	4171387.07
33	302649.38	4171376.48
34	302653.68	4171234.53
35	302758.94	4171264.90
36	302771.03	4171302.18
37	302952.57	4171283.53
38	302952.97	4171260.27
39	302966.77	4171212.97
40	303037.78	4171215.98

41	303127.89	4171237.32
42	303242.29	4171337.93
43	303241.10	4171220.04
44	303239.54	4171065.58
45	303249.23	4171067.46
46	303248.40	4171064.21
47	303291.43	4171063.18
48	303365.10	4171099.87
49	303425.54	4171098.22
50	303423.63	4171120.61
51	303466.77	4171201.08
52	303569.19	4171269.10
53	303589.23	4171169.99
54	303750.90	4171217.82
55	303830.37	4171262.90
56	303903.89	4171214.19
57	303876.88	4171177.26
58	303823.97	4171150.33
59	303865.74	4171022.53
60	303878.89	4170947.07
61	303901.05	4170937.15
62	304238.55	4170999.61
63	304312.62	4170974.37
64	304341.91	4170950.19
65	304359.24	4170893.42
66	304350.00	4170818.49
67	304278.10	4170777.92
68	303685.37	4170426.26
69	303361.76	4170184.05
70	303287.51	4169985.90
71	303431.34	4169820.88
72	303390.01	4169790.65
73	303286.68	4169861.79
74	303196.07	4169937.92
75	303160.30	4170023.32
76	303135.48	4170021.89
77	303105.48	4170138.81
78	303166.86	4170207.80
79	303264.67	4170238.35
80	303303.66	4170307.88
81	303336.36	4170269.52
82	303366.66	4170287.59

83	303398.41	4170366.68
84	303396.46	4170441.88
85	303329.85	4170466.94
86	303228.20	4170431.79
87	303131.51	4170448.18
88	303086.17	4170425.77
89	303079.76	4170313.20
90	303085.66	4170247.31
91	303016.20	4170230.95
92	302931.24	4170274.32
93	302741.71	4170292.89
94	302579.30	4170199.22
95	302576.57	4170206.31
96	302586.85	4170285.32
97	302656.42	4170384.05
98	302611.50	4170437.96
99	302582.99	4170475.63
100	302432.11	4170489.80
101	302421.70	4170405.51
102	302452.89	4170304.37
103	302351.25	4170269.81
104	302263.46	4170287.76
105	302203.77	4170426.56
106	302140.42	4170412.23
107	302138.02	4170311.89
108	302002.29	4170257.02
109	301819.85	4170356.49
110	301798.20	4170504.96
111	301800.03	4170510.27
112	301794.03	4170515.57
113	301778.34	4170550.15
114	301723.36	4170580.25
115	301667.92	4170623.42
116	301649.07	4170628.67
117	301568.38	4170630.60
118	301524.00	4170622.04
119	301467.11	4170584.89
120	301435.73	4170502.57
121	301374.28	4170447.70
122	301245.33	4170407.27
123	301215.02	4170443.68
124	301215.98	4170446.26
125	301212.44	4170448.22
126	301205.48	4170457.42
127	301201.88	4170469.30

128	301202.33	4170488.00
129	301215.45	4170529.51
130	301235.40	4170575.17
131	301245.79	4170616.16
132	301252.21	4170630.95
133	301259.93	4170642.47
134	301260.74	4170676.52
135	301245.39	4170676.89
136	301235.50	4170679.62
137	301220.45	4170692.92
138	301209.19	4170711.31
139	301206.74	4170720.51
140	301206.71	4170740.28
141	301212.33	4170777.06
142	301212.88	4170800.05
143	301211.36	4170806.93
144	301195.89	4170840.61
145	301156.98	4170875.51
146	301142.72	4170881.61
147	301119.70	4170885.57
148	301105.47	4170892.02
149	301085.19	4170907.82
150	301079.24	4170915.13
151	301072.43	4170936.40
152	301072.73	4170969.53
153	301063.27	4170985.51
154	301052.35	4171022.95
155	301047.35	4171049.38
156	301035.32	4171079.07
157	301033.16	4171093.93
158	301034.20	4171137.04
159	301039.04	4171170.07
160	301047.06	4171196.81
161	301062.67	4171236.04
162	301072.87	4171270.52
163	301074.67	4171345.17
164	301071.32	4171400.03
165	301072.04	4171439.49
166	301049.58	4171441.54
167	301044.29	4171440.60
168	301042.15	4171436.93
169	301042.14	4171370.23
170	301035.53	4171329.13
171	301021.88	4171294.25
172	301010.77	4171281.44
173	301003.78	4171277.08
174	300993.77	4171274.83
175	300985.17	4171275.66
176	300975.92	4171280.77
177	300970.93	4171286.45
178	300953.44	4171323.54
179	300934.23	4171370.82
180	300927.67	4171405.37
181	300927.87	4171413.69
182	300892.08	4171468.20
183	300881.52	4171516.11
184	300869.28	4171543.69
185	300869.49	4171566.38
186	300852.23	4171598.15
187	300847.57	4171618.35
188	300848.45	4171646.08
189	300876.98	4171740.00
190	300881.72	4171794.50
191	300863.76	4171794.01
192	300844.18	4171760.93
193	300826.79	4171742.41
194	300817.31	4171737.75
195	300799.19	4171736.07
196	300783.54	4171738.57
197	300751.71	4171748.63
198	300739.98	4171758.98
199	300732.16	4171778.90
200	300732.14	4171798.66
201	300734.42	4171811.13
202	300746.80	4171832.85
203	300753.88	4171845.07
204	300755.17	4171846.17
205	300755.29	4171851.00
206	300725.78	4171846.43
207	300652.90	4171784.78
208	300643.23	4171732.17
209	300620.46	4171833.12
210	300701.36	4171878.72
211	300619.19	4171954.68
212	300528.89	4172041.40
213	300429.30	4172091.36
214	300264.58	4172053.06
215	300139.81	4172103.63
216	300094.92	4172157.56
217	300088.57	4172242.26
218	300114.26	4172262.77
219	300085.52	4172289.89
220	299993.05	4172286.84
221	299879.72	4172289.58
222	299829.36	4172290.80
223	299778.99	4172292.02
224	299639.33	4172247.85
225	299648.75	4172289.89
226	299543.05	4172260.75
227	299498.54	4172330.52
228	299473.87	4172352.25
229	299414.22	4172316.71
230	299292.75	4172330.23
231	299212.11	4172295.20
232	299077.67	4172293.18
233	298925.41	4172249.32
234	298848.70	4172203.63
235	298784.97	4172173.48
236	298762.10	4172269.15
237	298747.24	4172348.77
238	298709.98	4172370.81
239	298650.19	4172330.00
240	298700.56	4172328.77
241	298699.14	4172270.68
242	298721.63	4172159.17
243	298669.20	4172075.90
244	298559.17	4172041.59
245	298478.01	4171985.44
246	298389.86	4171987.59
247	298333.23	4171904.43
248	298158.82	4171813.57
249	298187.09	4171939.70
250	298230.62	4172002.04
251	298250.24	4172117.81
252	298231.19	4172197.54
253	298216.59	4172287.73
254	298243.45	4172355.76
255	298350.95	4172458.82
256	298406.80	4172510.30
257	298462.40	4172551.22
258	298563.00	4172543.48
259	298577.52	4172622.39
260	298641.12	4172647.26
261	298669.90	4172794.51
262	298742.54	4172845.59
263	298731.62	4172914.54
264	298715.99	4172962.48
265	298716.89	4172999.45
266	298701.51	4173057.95
267	298714.25	4173067.47
268	298769.95	4173109.12
269	298780.14	4173182.85
270	298843.87	4173213.00

271	298952.98	4173210.35
272	298971.77	4173230.62
273	298996.11	4173256.86
274	298994.35	4173357.30
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276	299038.37	4173440.77
277	299050.99	4173454.22
278	299077.17	4173482.10
279	299173.31	4173463.91
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281	299255.61	4173567.59
282	299346.14	4173617.37
283	299360.05	4173634.85
284	299383.94	4173664.87
285	299427.44	4173727.23
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287	299486.12	4173683.35
288	299484.79	4173667.71
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829	291470.03	4169149.19
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832	291485.28	4169254.50
833	291545.53	4169311.11
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835	291531.40	4169417.15

836	291516.07	4169475.66	883	291447.61	4170144.42	929	291218.82	4170695.52
837	291466.48	4169508.62	884	291436.24	4170161.00	930	291195.29	4170743.53
838	291395.76	4169536.82	885	291442.80	4170187.51	931	291220.80	4170774.00
839	291362.71	4169558.79	886	291428.28	4170219.00	932	291179.17	4170804.69
840	291308.65	4169581.29	887	291359.41	4170244.44	933	291208.88	4170861.74
841	291241.34	4169577.71	888	291278.98	4170231.65	934	291229.27	4170876.04
842	291170.76	4169611.19	889	291261.82	4170205.41	935	291262.75	4170895.94
843	291052.53	4169587.76	890	291224.91	4170190.04	936	291352.15	4170984.08
844	290964.49	4169595.26	891	291186.21	4170196.95	937	291376.20	4171050.16
845	290907.30	4169660.12	892	291166.21	4170244.87	938	291351.81	4171064.11
846	290772.28	4169637.11	893	291124.76	4170282.97	939	291327.65	4171086.95
847	290773.08	4169668.80	894	291086.96	4170325.41	940	291325.03	4171076.64
848	290833.33	4169725.40	895	291112.02	4170338.12	941	291269.70	4171078.04
849	290904.57	4169718.32	896	291119.61	4170358.67	942	291210.95	4171083.97
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851	291080.79	4169708.58	898	291196.00	4170304.88	944	291151.06	4171091.40
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853	291136.04	4169733.61	900	291269.58	4170279.31	946	291105.04	4171088.12
854	291173.69	4169727.37	901	291312.41	4170296.01	947	291065.61	4171112.83
855	291176.02	4169653.33	902	291301.09	4170314.08	948	291065.22	4171143.96
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857	291333.95	4169655.30	904	291235.47	4170375.01	950	291008.24	4171080.19
858	291413.36	4169568.08	905	291223.38	4170409.40	951	291024.20	4171059.04
859	291472.14	4169566.60	906	291191.11	4170390.95	952	291073.40	4171001.49
860	291439.48	4169604.42	907	291190.68	4170420.60	953	291057.35	4170972.26
861	291393.82	4169646.38	908	291153.30	4170433.40	954	291040.79	4170969.71
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1367	289537.16	4176319.48
1368	289628.79	4176290.72
1369	289751.26	4176319.31
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1383	291075.75	4176401.95
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1385	291284.24	4176180.02
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1388	291240.57	4176445.34
1389	291282.39	4176439.00
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1393	291447.80	4176339.70
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1768	296262.19	4177123.12
1769	296338.76	4177121.23
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1779	296536.86	4177261.90
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1782	296573.65	4177274.62
1783	296578.41	4177263.43
1784	296571.86	4177246.20
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1788	296737.87	4177348.15
1789	296732.87	4177444.42
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1816	296894.72	4176431.16
1817	296880.45	4176362.82

1818	296851.51	4176210.29	1866	297675.26	4175869.98	1916	298973.46	4175260.07
1819	296887.71	4176145.99	1867	297622.64	4175830.33	1917	299007.02	4175259.25
1820	296959.94	4176181.20	1868	297596.10	4175830.02	1918	299017.78	4175250.88
1821	297040.95	4176232.05	1869	297601.03	4175790.29	1919	299077.07	4175204.71
1822	297025.08	4176269.43	1870	297623.22	4175668.21	1920	299133.75	4175118.78
1823	296989.40	4176354.85	1871	297419.32	4175741.90	1921	299095.48	4175098.58
1824	296952.81	4176403.31	1872	297420.36	4175784.15	1922	299020.08	4175105.70
1825	296938.49	4176504.06	1873	297463.61	4175835.93	1923	299006.21	4175053.19
1826	297008.21	4176608.03	1874	297410.23	4175884.80	1924	299075.23	4174956.40
1827	297083.73	4176606.17	1875	297313.87	4175892.45	1925	299154.05	4174917.50
1828	297128.83	4176562.79	1876	297306.69	4175771.09	1926	299268.75	4174972.83
1829	297108.81	4176431.18	1877	297264.22	4175750.99	1927	299362.86	4175044.52
1830	297156.43	4176319.04	1878	297275.25	4175687.31	1928	299450.84	4175037.10
1831	297177.92	4176339.65	1879	297312.36	4175659.98	1929	299552.05	4175055.78
1832	297208.59	4176391.74	1880	297351.03	4175696.02	1930	299616.78	4175128.19
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1834	297161.23	4176514.44	1882	297386.59	4175605.32	1932	299715.09	4175076.15
1835	297233.19	4176539.09	1883	297381.48	4175568.45	1933	299713.38	4175078.12
1836	297316.19	4176500.07	1884	297368.25	4175542.36	1934	299708.29	4175081.17
1837	297288.55	4176400.35	1885	297441.96	4175466.57	1935	299708.38	4175083.89
1838	297176.11	4176265.72	1886	297545.81	4175421.75	1936	299706.55	4175086.00
1839	297083.72	4176093.61	1887	297607.84	4175383.24	1937	299696.19	4175139.96
1840	297045.19	4176062.85	1888	297692.15	4175397.03	1938	299699.63	4175195.55
1841	296987.01	4175916.33	1889	297721.61	4175402.82	1939	299687.25	4175187.32
1842	297052.45	4175846.02	1890	297763.86	4175411.13	1940	299679.66	4175174.03
1843	297063.35	4175777.06	1891	297855.78	4175393.03	1941	299650.49	4175170.71
1844	297108.85	4175749.52	1892	297984.55	4175337.03	1942	299633.74	4175153.09
1845	297160.50	4175801.10	1893	298055.46	4175335.30	1943	299619.91	4175151.93
1846	297207.56	4175836.93	1894	298063.21	4175377.38	1944	299612.85	4175145.80
1847	297189.17	4175943.06	1895	298130.60	4175386.30	1945	299584.15	4175146.29
1848	297268.11	4175909.42	1896	298138.53	4175355.11	1946	299564.55	4175137.01
1849	297302.84	4175956.13	1897	298148.83	4175359.44	1947	299492.43	4175138.76
1850	297330.60	4176061.13	1898	298235.14	4175283.35	1948	299486.93	4175124.57
1851	297374.11	4176123.47	1899	298265.91	4175275.51	1949	299484.27	4175084.30
1852	297389.29	4176228.78	1900	298318.24	4175334.16	1950	299473.45	4175082.35
1853	297415.75	4176280.97	1901	298321.72	4175261.30	1951	299467.85	4175098.65
1854	297430.80	4176381.00	1902	298326.93	4175259.97	1952	299468.65	4175137.10
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1857	297572.24	4176157.34	1905	298593.78	4175184.77	1955	299490.16	4175222.84
1858	297573.29	4176156.96	1906	298627.99	4175210.36	1956	299501.89	4175229.59
1859	297588.10	4176134.85	1907	298697.26	4175124.12	1957	299506.16	4175263.67
1860	297585.01	4176112.56	1908	298747.61	4175122.90	1958	299533.19	4175306.22
1861	297593.08	4176098.01	1909	298763.23	4175141.60	1959	299555.47	4175388.65
1862	297621.27	4176096.54	1910	298786.53	4175169.51	1960	299576.85	4175442.66
1863	297645.92	4176075.69	1911	298791.59	4175290.92	1961	299577.83	4175459.57
1864	297688.15	4175962.10	1912	298820.70	4175279.64	1962	299608.53	4175540.98
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			1914	298911.94	4175319.69	1964	299645.89	4175571.46
			1915	298965.84	4175291.96	1965	299693.76	4175573.74

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1967	299684.81	4175624.43
1968	299689.44	4175635.35
1969	299686.60	4175673.53
1970	299679.03	4175687.01
1971	299677.49	4175730.56
1972	299687.35	4175745.55
1973	299703.39	4175745.94
1974	299756.37	4175721.88
1975	299774.45	4175721.44
1976	299797.22	4175729.53
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1978	299799.59	4175760.17
1979	299803.99	4175775.38
1980	299800.21	4175781.72
1981	299797.68	4175807.70
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1987	299780.99	4175966.93
1988	299785.94	4175974.16
1989	299793.93	4175974.45
1990	299798.81	4175988.36
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1992	299826.84	4176011.29
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2002	299756.55	4176137.96
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2006	299773.26	4176187.31
2007	299774.87	4176198.44
2008	299811.08	4176254.72
2009	299811.99	4176292.49
2010	299793.33	4176306.62
2011	299792.33	4176327.82
2012	299808.12	4176345.83
2013	299813.52	4176364.99
2014	299824.62	4176373.66

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2017	299813.03	4176417.00
2018	299821.66	4176426.10
2019	299831.23	4176425.87
2020	299882.90	4176458.17
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2023	300047.36	4176512.16
2024	300071.91	4176473.73
2025	300093.29	4176459.54
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2029	300328.16	4176341.18
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2046	300673.39	4176288.28
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2103	301253.73	4176736.00
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2105	301268.17	4176761.57
2106	301281.05	4176769.80
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2109	301479.54	4176782.58
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2158	302944.48	4177200.44
2159	302971.27	4177246.71
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2952	304771.32	4171652.79
2953	304743.52	4171656.16
2954	304693.86	4171735.60
2955	304659.91	4171761.32
2956	304667.49	4171828.62
2957	304699.38	4171868.37
2958	304681.01	4171895.84
2959	304664.79	4171955.65
2960	304607.26	4172007.16
2961	304511.42	4172011.64
2962	304413.15	4172099.53
2963	304378.16	4172110.15
2964	304354.18	4172075.55
2965	304352.76	4172015.51

2965	304352.76	4172015.51
2966	304452.90	4171956.77
2967	304579.49	4171948.82
2968	304589.22	4171924.37
2969	304583.65	4171855.57
2970	304568.57	4171843.52
2971	304506.07	4171844.44
2972	304509.36	4171826.75
2973	304532.83	4171804.78
2974	304601.93	4171808.43
2975	304615.66	4171781.15
2976	304610.98	4171749.85
2977	304578.36	4171717.27

2978	304583.48	4171681.36
2979	304605.83	4171636.97
2980	304601.47	4171599.96
2981	304581.92	4171587.46
2982	304551.36	4171600.61
2983	304493.86	4171680.35
2984	304500.79	4171539.84
2985	304487.90	4171524.39
2986	304424.73	4171497.08
2987	304407.13	4171454.45
2988	304400.92	4171450.49
2989	304407.83	4171391.68
2990	304328.08	4171312.17
2991	304266.42	4171388.77
2992	304298.83	4171496.03
2993	304319.81	4171594.17
2994	304294.47	4171627.64
2995	304113.94	4171570.86
2996	303907.17	4171510.01
2997	303896.47	4171688.74
2998	303998.66	4171747.37
2999	304080.96	4171754.81
3000	304248.08	4171717.98
3001	304268.63	4171797.34
3002	304258.59	4172004.23
3003	304227.79	4172122.38
3004	304225.84	4172197.57
3005	304162.41	4172199.08
3006	304113.47	4172181.45
3007	304148.66	4172091.38
3008	304094.76	4172022.20
3009	304066.76	4171943.02
3010	304064.98	4171867.91

3011	304026.22	4171807.78
3012	303910.00	4171787.05
3013	303729.58	4171734.97
3014	303783.20	4171635.06
3015	303747.73	4171556.06
3016	303719.44	4171622.48
3017	303615.08	4171629.66
3018	303605.83	4171554.73
3019	303629.06	4171432.06
3020	303616.19	4171361.92
3021	303534.88	4171396.73
3022	303482.15	4171534.18
3023	303480.20	4171609.38
3024	303465.72	4171628.51
3025	303393.95	4171606.17

2

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3	299814.01	4178428.48
4	299868.27	4178357.78
5	299895.07	4178357.13
6	299915.17	4178379.90
7	299960.00	4178378.84
8	299986.88	4178370.91
9	299997.23	4178354.65
10	300042.65	4178323.90
11	300095.15	4178316.24
12	300108.12	4178304.52
13	300165.48	4178302.67
14	300197.13	4178279.56
15	300273.23	4178282.30
16	300309.38	4178268.21
17	300319.90	4178251.19
18	300318.12	4178220.03
19	300307.86	4178207.74
20	300237.97	4178184.41
21	300206.03	4178184.73
22	300169.52	4178215.26
23	300148.59	4178215.77
24	300015.29	4178130.50
25	300013.05	4178130.55
26	299969.41	4178093.74
27	299960.28	4178071.02
28	299881.40	4178025.67
29	299886.11	4178006.61
30	299944.34	4177956.16
31	299941.98	4177928.63
32	299915.37	4177897.72
33	299897.55	4177889.75
34	299877.94	4177894.15
35	299845.56	4177930.90
36	299827.61	4177985.74
37	299810.87	4177992.67
38	299718.81	4177977.11
39	299704.12	4177964.54
40	299741.17	4177933.87
41	299781.50	4177928.97
42	299792.91	4177884.34
43	299791.51	4177817.70
44	299784.21	4177802.51
45	299728.79	4177775.69

46	299699.80	4177775.94
47	299661.83	4177747.62
48	299684.37	4177709.50
49	299732.93	4177701.96
50	299753.97	4177682.11
51	299758.01	4177595.95
52	299742.89	4177555.34
53	299751.72	4177531.01
54	299742.65	4177494.12
55	299718.13	4177487.15
56	299691.63	4177463.58
57	299672.90	4177464.03
58	299662.32	4177481.09
59	299663.83	4177516.27
60	299616.35	4177546.68
61	299591.78	4177551.14
62	299552.11	4177584.64
63	299538.54	4177613.80
64	299509.69	4177614.50
65	299402.77	4177515.17
66	299384.00	4177467.25
67	299313.99	4177431.23
68	299288.55	4177427.08
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70	299234.51	4177377.10
71	299238.73	4177362.87
72	299232.49	4177333.69
73	299194.57	4177265.32
74	299070.84	4177265.26
75	299023.20	4177212.30
76	298969.07	4177212.21
77	298928.31	4177235.41
78	298897.92	4177237.57
79	298811.68	4177288.24
80	298766.93	4177290.71
81	298721.66	4177333.42
82	298715.14	4177321.45
83	298701.47	4177320.08
84	298695.17	4177326.21
85	298676.92	4177304.35
86	298676.69	4177294.86
87	298696.77	4177278.83
88	298703.76	4177245.76
89	298729.26	4177197.40
90	298782.89	4177140.33

91	298784.90	4177111.02
92	298767.71	4177069.02
93	298745.54	4177052.37
94	298694.45	4177053.16
95	298608.98	4177031.52
96	298597.20	4177009.87
97	298571.26	4177008.72
98	298547.52	4177027.09
99	298537.42	4177027.94
100	298503.61	4176987.44
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102	298419.07	4176964.99
103	298376.55	4176942.31
104	298341.27	4176944.92
105	298292.99	4176979.93
106	298220.41	4176987.63
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108	298166.42	4176947.66
109	298190.18	4176913.65
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112	298122.55	4176841.76
113	298062.32	4176775.99
114	298037.30	4176768.44
115	298036.51	4176735.99
116	298058.81	4176698.94
117	298054.46	4176634.24
118	298010.54	4176587.43
119	297988.91	4176584.09
120	297954.80	4176557.02
121	297936.53	4176555.72
122	297913.30	4176538.95
123	297881.35	4176539.28
124	297841.77	4176552.11
125	297760.44	4176554.54
126	297742.69	4176566.40
127	297654.18	4176568.56
128	297600.83	4176530.11
129	297551.25	4176523.64
130	297425.41	4176533.10
131	297404.86	4176555.27
132	297393.87	4176613.04
133	297395.17	4176671.49
134	297372.59	4176683.04
135	297363.43	4176706.93

136	297368.78	4176790.15
137	297351.92	4176813.96
138	297353.47	4176866.06
139	297366.29	4176890.76
140	297411.64	4176916.90
141	297430.18	4176956.27
142	297450.66	4176971.68
143	297456.39	4177039.97
144	297464.57	4177054.45
145	297483.15	4177063.75
146	297615.53	4177066.49
147	297665.05	4177111.03
148	297667.30	4177202.81
149	297608.46	4177223.82
150	297579.54	4177247.34
151	297575.16	4177287.57
152	297582.22	4177325.85
153	297599.47	4177339.69
154	297639.14	4177327.39
155	297656.61	4177343.35
156	297668.66	4177371.82
157	297744.50	4177371.71
158	297768.50	4177389.87
159	297767.71	4177441.44
160	297782.04	4177464.00
161	297786.37	4177514.58
162	297820.22	4177543.68
163	297833.44	4177571.48
164	297866.82	4177595.08
165	297861.05	4177612.53
166	297868.01	4177676.26
167	297966.07	4177739.86
168	298036.80	4177737.74
169	298068.58	4177713.68
170	298158.67	4177711.02
171	298223.30	4177661.66
172	298271.06	4177580.07
173	298393.51	4177491.35
174	298402.27	4177438.65
175	298422.33	4177421.93
176	298442.62	4177354.64
177	298456.21	4177344.35
178	298482.12	4177390.33
179	298472.11	4177448.26
180	298443.26	4177458.41
181	298432.74	4177475.44
182	298441.72	4177650.42
183	298466.24	4177679.78

184	298528.04	4177672.80
185	298559.90	4177716.72
186	298554.44	4177730.84
187	298520.01	4177758.08
188	298510.88	4177781.92
189	298512.52	4177807.11
190	298534.56	4177852.60
191	298617.69	4177854.28
192	298677.87	4177823.34
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194	298673.87	4177911.40
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196	298685.97	4177945.90
197	298817.79	4177926.67
198	298878.19	4177931.13
199	298896.22	4177952.73
200	298899.64	4178034.99
201	298934.48	4178073.13
202	298999.77	4178128.91
203	298988.39	4178164.55
204	299009.01	4178236.18
205	299036.40	4178257.32
206	299212.54	4178264.91
207	299237.76	4178257.79
208	299238.34	4178269.31
209	299211.97	4178334.55
210	299215.31	4178357.41
211	299227.25	4178366.97
212	299261.40	4178348.79
213	299327.15	4178357.28
214	299385.61	4178294.02
215	299391.27	4178250.36
216	299438.98	4178225.87
217	299483.81	4178217.11
218	299521.20	4178187.28
219	299540.23	4178187.83
220	299593.78	4178221.31
221	299586.72	4178248.06
222	299587.49	4178294.09
223	299597.47	4178317.03
224	299599.09	4178369.41
225	299607.22	4178383.91
226	299726.38	4178389.08
227	299727.08	4178417.63
228	299714.19	4178468.93
229	299729.50	4178491.16
230	299743.17	4178487.42
231	299761.79	4178462.80

3

A/A	X	Y
0	298273.57	4177855.06
1	298314.51	4177817.50
2	298325.34	4177769.08
3	298322.05	4177755.15
4	298269.42	4177722.46
5	298240.94	4177721.91
6	298231.80	4177726.98
7	298226.31	4177739.86
8	298222.57	4177775.09
9	298195.27	4177797.60
10	298175.54	4177823.73
11	298173.90	4177836.11
12	298179.69	4177846.43
13	298195.34	4177847.60
14	298218.65	4177822.94
15	298226.91	4177822.74
16	298250.09	4177844.73
17	298273.57	4177855.06

4

A/A	X	Y
0	306480.75	4176294.25
1	306521.94	4176268.96
2	306572.39	4176267.73
3	306576.81	4176231.00
4	306584.25	4176104.18
5	306580.83	4176094.82
6	306549.00	4176067.99
7	306505.98	4176054.85
8	306495.64	4176008.88
9	306456.05	4175940.13
10	306413.37	4175938.63
11	306401.72	4175930.38
12	306388.51	4175930.69
13	306379.68	4175935.56
14	306373.04	4175944.33
15	306369.60	4175955.67
16	306369.88	4175967.85
17	306373.85	4175979.01
18	306380.89	4175987.46
19	306384.74	4175989.47

6

20	306384.75	4175992.48
21	306418.20	4176056.78
22	306418.70	4176078.43
23	306387.15	4176110.83
24	306319.35	4176112.80
25	306303.47	4176133.74
26	306304.76	4176150.30
27	306314.91	4176164.00
28	306385.27	4176199.01
29	306386.80	4176264.44
30	306379.19	4176283.46
31	306340.26	4176270.65
32	306328.07	4176286.77
33	306329.98	4176305.25
34	306360.49	4176323.07
35	306406.90	4176322.00
36	306442.00	4176301.26
37	306480.75	4176294.25

5

0	306208.30	4175928.07
1	306172.91	4175923.13
2	306154.68	4175938.78
3	306127.11	4175946.02
4	306113.88	4175961.35
5	306094.88	4176001.75
6	306099.93	4176034.67
7	306140.77	4176059.42
8	306175.00	4176053.19
9	306178.87	4176035.28
10	306164.58	4176013.40
11	306177.83	4175998.08
12	306211.37	4175988.90
13	306217.98	4175972.35
14	306208.30	4175928.07

7

A/A	X	Y
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1	305002.80	4171982.82
2	304986.61	4171991.71
3	304969.13	4172030.27
4	304937.70	4172064.86
5	304912.48	4172155.10
6	304951.02	4172190.43
7	305004.23	4172198.94
8	305032.99	4172231.97
9	305055.10	4172234.69
10	305081.06	4172222.18
11	305090.79	4172197.74
12	305085.93	4172158.94
13	305053.70	4172143.00
14	305062.45	4172027.41
15	305039.82	4171994.35

8

A/A	X	Y
0	302848.70	4170093.55
1	302657.09	4170056.39
2	302627.99	4170072.98
3	302595.30	4170157.74
4	302734.45	4170222.78
5	302813.30	4170249.01
6	302863.56	4170247.82
7	302985.91	4170223.82
8	302912.98	4170211.50
9	302800.29	4170172.01
10	302911.64	4170155.30
11	302916.22	4170113.02
12	302848.70	4170093.55

9

0	305236.55	4170856.23
1	305208.78	4170809.87
2	305157.99	4170769.03
3	305060.43	4170733.62
4	305003.79	4170693.61
5	304973.68	4170657.51
6	304959.95	4170591.94
7	304896.34	4170448.86
8	304872.24	4170419.27
9	304855.37	4170363.52
10	304900.60	4170347.11
11	304919.87	4170323.79
12	304921.76	4170255.21
13	304987.78	4170246.99
14	305051.34	4170278.33
15	305079.25	4170276.19
16	305095.05	4170248.41
17	305105.39	4170190.25
18	305125.09	4170177.04
19	305174.59	4170172.48
20	305192.92	4170207.82
21	305214.19	4170214.97
22	305229.38	4170251.24
23	305243.36	4170260.78
24	305302.98	4170259.08
25	305333.39	4170232.18

26	305357.16	4170231.62
27	305374.43	4170257.40
28	305420.53	4170270.29
29	305480.85	4170268.36
30	305520.99	4170264.96
31	305565.20	4170256.13
32	305581.76	4170243.95
33	305578.08	4170228.18
34	305559.58	4170212.88
35	305553.35	4170208.17
36	305554.36	4170206.89
37	305529.22	4170128.17
38	305459.68	4170103.12
39	305364.11	4170098.70
40	305344.64	4170172.54
41	305307.37	4170166.74
42	305227.08	4170135.28
43	305219.90	4170055.39
44	305244.11	4170020.65
45	305260.36	4169998.94
46	305270.49	4169960.80
47	305271.71	4169956.21
48	305252.25	4169944.12
49	305235.42	4169947.83
50	305211.08	4169948.61
51	305186.84	4169952.57
52	305169.19	4169963.72
53	305154.79	4169976.90
54	305143.34	4170004.52
55	305113.09	4170024.55
56	305044.81	4170052.84
57	305017.84	4170033.46
58	304952.34	4169954.95
59	304972.13	4169894.44
60	304976.33	4169847.64
61	304894.46	4169749.50
62	304849.85	4169657.15
63	304889.59	4169542.80
64	304990.47	4169547.10
65	305119.42	4169617.45
66	305153.27	4169703.38
67	305238.24	4169708.05
68	305331.46	4169612.46
69	305388.99	4169577.75
70	305391.34	4169677.76
71	305382.93	4169771.36

72	305415.99	4169823.95
73	305511.88	4169841.71
74	305645.80	4169897.94
75	305699.95	4169896.67
76	305717.93	4169920.93
77	305817.71	4169968.92
78	305827.31	4170002.24
79	305845.31	4170014.97
80	305846.64	4170040.79
81	305862.69	4170077.54
82	305878.29	4170198.25
83	305926.63	4170284.01
84	305954.73	4170295.67
85	305966.67	4170276.42
86	305964.51	4170167.42
87	305994.38	4170174.62
88	306006.38	4170143.57
89	305990.90	4170108.54
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91	305934.98	4170039.12
92	305923.78	4169855.38
93	305886.50	4169769.21
94	305813.93	4169717.20
95	305809.58	4169716.93
96	305808.89	4169704.71
97	305797.34	4169690.88
98	305606.85	4169691.04
99	305565.09	4169674.86
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101	305538.40	4169655.82
102	305510.44	4169577.34
103	305509.07	4169519.10
104	305523.55	4169462.64
105	305559.50	4169425.44
106	305555.79	4169399.22
107	305526.67	4169365.13
108	305564.77	4169327.83
109	305582.60	4169262.25
110	305602.67	4169230.96
111	305601.19	4169167.40
112	305587.86	4169145.39
113	305580.55	4169098.43
114	305556.45	4169081.31
115	305472.76	4169082.76

116	305419.91	4169110.69
117	305429.09	4169049.69
118	305411.84	4169024.65
119	305368.38	4169058.53
120	305302.24	4169066.76
121	305299.91	4168987.62
122	305273.66	4168905.50
123	305215.41	4168850.65
124	305099.77	4168805.27
125	305097.84	4168723.46
126	305116.94	4168700.13
127	305115.66	4168646.85
128	305076.91	4168600.40
129	305021.19	4168599.71
130	304983.38	4168625.51
131	304976.50	4168706.76
132	304978.96	4168743.48
133	305001.14	4168772.65
134	305047.14	4168777.89
135	305007.49	4168829.58
136	305006.68	4168862.13
137	304996.93	4168881.41
138	304997.83	4168936.63
139	304978.71	4169008.52
140	304980.88	4169087.13
141	304993.24	4169113.08
142	305012.71	4169117.84
143	305013.60	4169155.71
144	304998.89	4169180.64
145	304938.98	4169199.77
146	304930.28	4169221.54
147	304931.90	4169273.36
148	304944.73	4169317.95
149	304992.12	4169369.54
150	304987.24	4169387.73
151	304901.63	4169396.42
152	304885.38	4169386.73
153	304875.62	4169361.42
154	304856.50	4169357.45
155	304839.72	4169339.84
156	304807.96	4169340.56
157	304797.11	4169354.85
158	304796.07	4169378.31
159	304815.50	4169418.46
160	304781.30	4169436.06

161	304764.29	4169457.94
162	304751.37	4169521.34
163	304698.70	4169559.41
164	304674.85	4169541.16
165	304699.29	4169515.02
166	304701.69	4169469.79
167	304716.62	4169445.29
168	304705.27	4169396.48
169	304707.67	4169299.59
170	304755.73	4169281.59
171	304777.64	4169291.27
172	304804.68	4169279.59
173	304843.49	4169202.13
174	304841.47	4169167.00
175	304822.08	4169151.45
176	304794.75	4169156.47
177	304762.87	4169206.33
178	304757.08	4169201.56
179	304747.66	4169169.99
180	304802.58	4169024.49
181	304789.29	4169000.79
182	304757.47	4169001.54
183	304725.94	4169036.30
184	304720.71	4169107.01
185	304660.00	4169286.11
186	304643.09	4169302.45
187	304580.77	4169304.34
188	304578.14	4169246.60
189	304538.50	4169183.45
190	304473.51	4169047.24
191	304394.60	4169021.45
192	304261.51	4169048.46
193	304184.08	4169078.48
194	304092.06	4169155.36
195	303874.05	4169161.02
196	303834.39	4169194.82
197	303793.01	4169203.79
198	303771.86	4169222.98
199	303727.58	4169192.64
200	303658.13	4169167.62
201	303594.89	4169231.67
202	303602.25	4169362.33
203	303587.67	4169401.67
204	303587.93	4169429.59
205	303568.21	4169475.52

206	303571.49	4169563.98
207	303586.92	4169579.12
208	303632.74	4169571.86
209	303655.94	4169613.22
210	303646.80	4169630.68
211	303648.38	4169650.47
212	303669.49	4169676.79
213	303597.92	4169701.17
214	303650.81	4169805.59
215	303618.60	4169864.48
216	303508.82	4169840.67
217	303479.10	4169933.49
218	303403.29	4169969.99
219	303385.39	4170006.58
220	303391.05	4170050.89
221	303429.26	4170119.58
222	303493.35	4170202.28
223	303655.19	4170360.23
224	303688.92	4170354.92
225	303786.60	4170428.06
226	304010.84	4170550.12
227	304003.39	4170582.14
228	304138.76	4170641.36
229	304305.84	4170688.03
230	304349.51	4170640.03
231	304377.70	4170568.91
232	304394.69	4170498.06
233	304423.66	4170459.80
234	304474.35	4170518.49
235	304474.62	4170523.23
236	304500.92	4170551.50
237	304502.84	4170551.47
238	304506.23	4170555.39
239	304506.70	4170551.40
240	304584.94	4170550.03
241	304606.71	4170568.76
242	304609.97	4170640.12
243	304625.75	4170668.23
244	304643.28	4170680.08
245	304685.03	4170681.10
246	304716.56	4170699.85
247	304735.80	4170727.65
248	304754.58	4170735.00
249	304817.47	4170755.50
250	304885.86	4170782.44
251	304974.95	4170799.04

252	305020.64	4170812.52
253	305112.45	4170811.12
254	305143.99	4170837.06
255	305175.09	4170892.00
256	305361.44	4170996.75
257	305486.04	4170995.79
258	305541.27	4170979.15
259	305553.42	4170954.85
260	305540.14	4170931.14
261	305468.12	4170930.83
262	305380.75	4170899.53
263	305339.20	4170867.84
264	305236.55	4170856.23

10

0	305465.85	4168538.66
1	305474.74	4168527.46
2	305483.31	4168539.06
3	305487.86	4168541.54
4	305429.09	4168410.75
5	305428.36	4168408.29
6	305401.49	4168444.50
7	305394.60	4168449.27
8	305382.53	4168449.26
9	305371.78	4168467.61
10	305372.20	4168498.56
11	305354.42	4168520.67
12	305353.14	4168609.15
13	305370.79	4168643.06
14	305426.46	4168699.67
15	305444.63	4168698.16
16	305452.68	4168687.56
17	305452.20	4168629.53
18	305399.09	4168567.30
19	305409.70	4168542.49

11

0	298258.54	4171738.03
1	298305.66	4171655.29
2	298383.19	4171611.37
3	298382.67	4171670.72
4	298388.11	4171732.40
5	298444.46	4171706.30

12

6	298530.88	4171704.20
7	298557.71	4171676.35
8	298579.20	4171670.88
9	298602.80	4171591.19
10	298668.68	4171552.50
11	298720.16	4171568.55
12	298777.30	4171574.58
13	298807.28	4171514.51
14	298807.63	4171447.75
15	298783.50	4171344.50
16	298748.08	4171342.89
17	298748.10	4171424.47
18	298667.57	4171426.43
19	298607.47	4171460.04
20	298564.76	4171562.45
21	298535.60	4171575.52
22	298489.71	4171546.97
23	298447.68	4171515.85
24	298400.91	4171531.82
25	298358.28	4171476.00
26	298338.91	4171407.24
27	298285.76	4171403.60
28	298209.62	4171343.64
29	298150.91	4171273.38
30	298063.34	4171228.54
31	297992.19	4171131.38
32	297882.86	4171161.25
33	297887.54	4171272.39
34	297918.18	4171400.21
35	297927.96	4171475.74
36	298046.79	4171525.68
37	298060.67	4171578.18
38	298088.43	4171683.19
39	298151.14	4171671.09
40	298161.34	4171744.81
41	298225.20	4171780.25
42	298251.89	4171787.64
43	298258.54	4171738.03

0	298087.43	4170871.54
1	298158.54	4170859.23
2	298216.54	4170826.11
3	298253.29	4170782.94
4	298234.83	4170714.70
5	298165.60	4170631.85
6	298252.98	4170598.01
7	298226.38	4170540.53
8	298149.91	4170505.41
9	298126.99	4170426.71
10	298077.25	4170454.34
11	298099.79	4170517.20
12	298053.61	4170518.33
13	297984.76	4170451.32
14	297973.46	4170504.43
15	297928.31	4170547.81
16	297840.41	4170560.52
17	297840.90	4170562.12
18	297823.10	4170565.04
19	297749.51	4170647.86
20	297750.39	4170683.85
21	297710.84	4170759.20
22	297815.60	4170920.45
23	297906.79	4170870.66
24	297944.96	4170885.58
25	297964.20	4170985.51
26	298034.92	4170957.36
27	298087.43	4170871.54

13

0	297514.89	4170100.53
1	297523.61	4170080.02
2	297551.44	4170081.45
3	297600.66	4170032.69
4	297594.39	4169948.30
5	297526.57	4169923.54
6	297462.17	4169866.99
7	297437.11	4169872.89
8	297439.21	4169892.23
9	297420.67	4169912.61
10	297405.34	4169972.87
11	297393.24	4170050.67
12	297402.58	4170089.19
13	297456.19	4170105.49
14	297514.89	4170100.53

14

0	291194.16	4169138.90
1	291146.97	4169167.91
2	291209.07	4169162.61
3	291215.76	4169157.71
4	291224.86	4169153.77
5	291225.99	4169153.67
6	291211.55	4169142.90
7	291204.99	4169141.56
8	291194.23	4169138.92

15

0	306377.80	4170509.63
1	306377.16	4170510.98
2	306382.78	4170578.38
3	306382.66	4170527.50

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα Κυβερνήσεως.

Πάτρα, 13 Οκτωβρίου 2021

Ο Συντονιστής Αποκεντρωμένης Διοίκησης

ΝΙΚΟΛΑΟΣ ΠΑΠΑΘΕΟΔΩΡΟΥ