



ΕΦΗΜΕΡΙΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 497

20 Σεπτεμβρίου 2013

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 46079/2369

Κήρυξη ως αναδασωτέων των δασών, δασικών εκτάσεων και των εκτάσεων που καλύπτονταν με δασική βλάστηση και εμπίπτουν στις διατάξεις της δασικής νομοθεσίας (δασωμένοι αγροί κ.λπ.), ιδιοκτησίας του Ελληνικού Δημοσίου ή ιδιωτών ή διακατεχόμενων, συνολικού εμβαδού εβδομήντα δύο χιλιάδων τριακοσίων τριάντα οκτώ στρεμμάτων και οκτώ εκατοστών του στρέμματος (72.338,08 στρ.), που βρίσκονται στις θέσεις «Αγ. Μάρκος, Πετρούς, Κουκοδότσουμπος, Ελίντα, Αυγώνυμα, Κάτω Όρος, Πετάσι, Σχοινώνας, Τύλη κ.λπ.», των δημοτικών και τοπικών κοινοτήτων Καρυών, Δαφνώνα, Αγ. Γεωργίου Συκούση, Θολοποταμίου, Διδύμας, Αρμολίων, Κοινής, Καλαμωτής, Πυργιού, Ολύμπων, Ελάτας, Βέσσας, Λιθίου, Αυγωνύμων, Αναβατού, Σιδηρούντας και Πιτυούς Δήμου Χίου, λόγω καταστροφής της δασικής βλάστησης από πυρκαγιά.

Η ΓΕΝΙΚΗ ΓΡΑΜΜΑΤΕΑΣ
ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ ΔΙΟΙΚΗΣΗΣ ΑΙΓΑΙΟΥ

Έχοντας υπόψη:

1. Τις διατάξεις της παρ. 3 του άρθρου 117 του Συντάγματος της Χώρας.

2. Τις διατάξεις του Ν. 998/79, «περί προστασίας των δασών και των δασικών εν γένει εκτάσεων της Χώρας», σύμφωνα με το άρθρο 41, παρ. 1 και 3 και το άρθρο 38, παρ. 1, όπως τροποποιήθηκε και ισχύει.

3. Τις διατάξεις του Ν. 3208/2003, «Προστασία δασικών οικοσυστημάτων, κατάρτιση δασολογίου, ρύθμιση εμπράγματων δικαιωμάτων επί δασών και δασικών εν γένει εκτάσεων και άλλες διατάξεις», όπως τροποποιήθηκαν και ισχύουν σήμερα.

4. Τις διατάξεις των Ν. 2218/94 και Ν. 2240/94.

5. Τις διατάξεις του Ν. 3852/2010, «Νέα Αρχιτεκτονική της Αυτοδιοίκησης και της Αποκεντρωμένης Διοίκησης-Πρόγραμμα Καλλικράτης».

6. Το Π.Δ. 143/2010, «Οργανισμός Αποκεντρωμένης Διοίκησης Αιγαίου» (ΦΕΚ 236/Α/27-12-2010).

7. Την υπ' αριθ. 160417/8-7-80 και 182447/3049/24-9-80 διαταγή του Υπ. Γεωργίας.

8. Την υπ' αριθμ. 50524/5097/30-10-2012 απόφαση της Γεν. Γραμμ. της Αποκεντρωμένης Δ/σης Αιγαίου, «Παροχή εξουσιοδότησης υπογραφής διοικητικών πράξεων

και εγγράφων Μ.Ε.Γ.Γ. στον προϊστάμενο της Γεν. Δ/σης Δασών και Αγροτ. Υποθέσεων και στους προϊστάμενους των οργανικών μονάδων αυτής» (ΦΕΚ. 3243 Β/5-12-2012).

9. Την υπ' αριθμ. 4256/2189/14-8-2013 εισήγηση της Δ/σης Δασών Χίου, σχετικά με την κήρυξη ως αναδασωτέων των αναφερόμενων στο θέμα εκτάσεων που κάηκαν από πυρκαγιά στις 18-08-2012, αποφασίζουμε:

Κηρύσσουμε ως αναδασωτέες, τα δάση, τις δασικές εκτάσεις και τις εκτάσεις που καλύπτονταν με δασική βλάστηση και εμπίπτουν στις διατάξεις της Δασικής Νομοθεσίας (δασωμένοι αγροί κ.λπ.), ιδιοκτησίας του Ελληνικού Δημοσίου ή ιδιωτών ή διακατεχόμενων, που κάηκαν στην πυρκαγιά της 18ης Αυγούστου 2012, συνολικού εμβαδού εβδομήντα δύο χιλιάδων τριακοσίων τριάντα οκτώ στρεμμάτων και οκτώ εκατοστών του στρέμματος (72.338,08 στρ.), όπως αυτές αποτυπώνονται με πράσινη γραμμή εντός της οριογραμμής της πυρκαγιάς, η οποία φέρει κόκκινο χρώμα, στον χάρτη κλίμακας 1:30.000 και στα τοπογραφικά διαγράμματα 1:15.000 των δασολόγων Μπέλλα Κων/νου και Φραγκάκη Εμμανουήλ, τα οποία αποτελούν αναπόσπαστα μέρη αυτής, στις θέσεις «Αγ. Μάρκος, Πετρούς, Κουκοδότσουμπος, Ελίντα, Αυγώνυμα, Κάτω Όρος, Πετάσι, Σχοινώνας, Τύλη κ.λπ.», των δημοτικών και τοπικών κοινοτήτων Καρυών, Δαφνώνα, Αγ. Γεωργίου Συκούση, Θολοποταμίου, Διδύμας, Αρμολίων, Κοινής, Καλαμωτής, Πυργιού, Ολύμπων, Ελάτας, Βέσσας, Λιθίου, Αυγωνύμων, Αναβατού, Σιδηρούντας και Πιτυούς Δήμου Χίου.

Με την παρούσα κηρύσσουμε αναδασωτέες και τις δασικού χαρακτήρα εκτάσεις εμβαδού μικρότερου των τριών στρεμμάτων, στις οποίες δεν κάηκε ολοσχερώς η δασική βλάστηση και βρίσκονται εντός του περιγράμματος της καείσας έκτασης, προκειμένου να αποτραπεί η μεταβολή χρήσης τους και να εξασφαλιστεί η επιτυχία της φυσικής αναγέννησης, δεδομένου ότι λειτουργούν ως απόθεμα γενετικού υλικού.

Επίσης, εκτάσεις που εμφανίζονται με αγροτική μορφή στις Α/Φ ετών λήψης 1945 ή 1960 και οι οποίες την ημέρα της πυρκαγιάς έφεραν δασική βλάστηση άνω του 15% κηρύσσονται αναδασωτέες και παράλληλα μπορούν να υπαχθούν στην διαδικασία που προβλέπεται στο άρθρο 12 του Ν. 3208/03, εφόσον πληρούνται οι προϋποθέσεις που αναφέρονται σ' αυτό.

Σκοπός της παρούσας κήρυξης είναι:

α) η προστασία και διατήρηση των δημοσίων και ιδι-

ωτικών δασών και δασικών εκτάσεων και εν γένει του δασικού περιβάλλοντος,

β) ο αποκλεισμός διάθεσης των για άλλη χρήση,

γ) η αποκατάσταση της βλάστησης με φυσική αναγέννηση ή τεχνητή αναδάσωση και

δ) η εξασφάλιση της ισορροπίας του φυσικού περιβάλλοντος, συμπεριλαμβανομένης και της υφιστάμενης άγριας πανίδας και των βιοτόπων αυτής.

Εξαιρούνται και δεν κηρύσσονται αναδασωτέες οι κάτωθι εκτάσεις, όπως αυτές αποτυπώνονται με πολύγωνα στον συνημμένο χάρτη κλίμακας 1:30.000 και στα τοπογραφικά διαγράμματα κλίμακας 1:15.000 των δασολόγων Μπέλλα Κων/νου και Φραγκάκη Εμμανουήλ που αντιστοιχούν στους συνημμένους πίνακες συντεταγμένων:

1. Οι διαχρονικά υφιστάμενες μη δασικές εκτάσεις (αγροί, εγκαταλελειμμένοι αγροί, κλπ.), οι οποίες απεικονίζονται με κίτρινο χρώμα, συνολικού εμβαδού είκοσι τεσσάρων χιλιάδων τετρακοσίων πενήντα οκτώ στρεμμάτων και εβδομήντα οκτώ εκατοστών του στρέμματος (24.458,78 στρ.).

2. Οι ήδη κηρυχθείσες αναδασωτέες εκτάσεις, οι οποίες απεικονίζονται με πορτοκαλί χρώμα, συνολικού εμβαδού σαράντα χιλιάδων πεντακοσίων σαράντα τριών στρεμμάτων και σαράντα τεσσάρων εκατοστών του στρέμματος (40.543,44 στρ.).

3. Οι εκτάσεις που βρίσκονται σε νόμιμη αλλαγή χρήσης (ποιμνιοστάσια, τυροκομεία, φ/β πάρκα κλπ.), οι

οποίες απεικονίζονται με μωβ χρώμα, συνολικού εμβαδού δεκαεπτά στρεμμάτων και δεκατεσσάρων εκατοστών του στρέμματος (17,14 στρ.).

4. Οι στρατιωτικού ενδιαφέροντος εγκαταστάσεις και τα οχυρωματικά έργα, τα οποία δεν προσδιορίζονται για ευνόητους λόγους, οι δεξαμενές ύδρευσης και ανεφοδιασμού των π/ο καθώς και το υφιστάμενο οδικό δίκτυο την ημέρα της πυρκαγιάς που προσδιορίζεται με καφέ χρώμα.

Ο χάρτης και τα τοπογραφικά διαγράμματα, κλίμακας 1:30.000 και 1:15.000 αντίστοιχα, των δασολόγων Μπέλλα Κων/νου και Φραγκάκη Εμμανουήλ, το τεύχος των πινάκων συντεταγμένων των κηρυσσόμενων και εξαιρουμένων πολυγώνων εντός του ορίου της πυρκαγιάς, αποτελούν αναπόσπαστα μέρη της παρούσας.

Όλα τα δεδομένα έχουν αποθηκευτεί και σε ψηφιακή μορφή (αρχεία: .dwg, .shp, .gdb, .mxd, .pdf).

Η αποκατάσταση της δασικής βλάστησης θα γίνει με φυσική αναγέννηση ή τεχνητή αναδάσωση,

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Χίος, 2 Σεπτεμβρίου 2013

Με εντολή Γενικής Γραμματέως

Αποκεντρωμένης Διοίκησης

Ο Γενικός Διευθυντής

ΝΙΚΟΛΑΟΣ ΘΕΟΔΩΡΙΔΗΣ

ΠΙΝΑΚΕΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ

(Ανήκει στην υπ' αριθ. πρωτ. 46079/2369/2.9.2013 Απόφαση κήρυξης της Γεν. Γραμ.
Αποκεντρωμένης Διοίκησης Αιγαίου)

ΠΕΡΙΕΧΟΜΕΝΑ

- (Α) ΟΡΙΟ ΠΥΡΚΑΓΙΑΣ
- (Β) ΜΗ ΚΑΜΕΝΕΣ ΕΚΤΑΣΕΙΣ
- (Γ) ΔΑΣΙΚΟΥ ΧΑΡΑΚΤΗΡΑ ΕΚΤΑΣΕΙΣ ΠΟΥ ΚΗΡΥΣΣΟΝΤΑΙ ΑΝΑΔΑΣΩΤΕΕΣ
- (Δ) ΜΗ ΔΑΣΙΚΕΣ ΕΚΤΑΣΕΙΣ
- (Ε) ΝΟΜΙΜΕΣ ΕΠΕΜΒΑΣΕΙΣ
- (ΣΤ) ΠΡΟΓΕΝΕΣΤΕΡΕΣ ΑΝΑΔΑΣΩΤΕΕΣ ΕΚΤΑΣΕΙΣ

(Α)		
ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ		
ΠΟΛΥΓΩΝΟΥ ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ		
Α/Α	Χ	Υ
1	680102.7190	4250158.8088
2	679969.2744	4250151.7790
3	679934.4462	4250141.8758
4	679944.6709	4250168.0713
5	679980.1372	4250192.4414
6	680015.4502	4250206.8829
7	680032.5716	4250226.6731
8	680039.5272	4250229.8823
9	680065.2094	4250240.0448
10	680077.5155	4250258.2304
11	680087.6813	4250267.3232
12	680112.2934	4250279.0903
13	680136.5651	4250293.8344
14	680155.8267	4250305.0666
15	680180.9739	4250327.5311
16	680183.6491	4250340.9029
17	680190.0697	4250384.2273
18	680202.3757	4250409.3662
19	680220.0322	4250438.7840
20	680246.7845	4250465.5275
21	680274.0718	4250483.1782
22	680394.1531	4250503.6721
23	680428.9311	4250511.6951
24	680447.6577	4250540.5780
25	680486.2441	4250557.3896
26	680546.6411	4250638.4592
27	680487.7861	4250681.2487
28	680465.6058	4250687.7894
29	680430.2928	4250679.7664
30	680423.8723	4250690.9986
31	680442.0638	4250718.8118
32	680473.5100	4250720.8436
33	680471.8759	4250728.0792
34	680399.2473	4250725.3572
35	680399.7347	4250743.9511
36	680421.6805	4250750.9534
37	680456.7004	4250752.8207
38	680457.0451	4250761.6014
39	680451.3454	4250786.5591
40	680421.8874	4250786.5591
41	680357.3934	4250776.7713
42	680283.4677	4250760.1895
43	680225.0253	4250738.6092
44	680183.1372	4250720.5602
45	680118.0183	4250713.7615
46	680066.4844	4250712.0723
47	680009.4592	4250659.2840
48	680065.4146	4250516.9830
49	679969.1009	4250476.1240
50	679872.7873	4250435.2649
51	679776.4737	4250394.4058
52	679807.0037	4250544.9121
53	679702.6233	4250568.7359
54	679562.6356	4250460.5844

55	679462.9151	4250451.7248
56	679363.1945	4250442.8651
57	679263.4740	4250434.0054
58	679164.7959	4250293.7635
59	679036.4612	4250332.7883
60	678908.1266	4250371.8131
61	678818.5555	4250359.4256
62	678745.8214	4250267.0680
63	678641.8576	4250266.0666
64	678651.6664	4250366.8743
65	678758.2236	4250497.2686
66	678626.0513	4250540.6437
67	678493.8790	4250584.0189
68	678488.0598	4250725.2985
69	678548.8557	4250843.5281
70	678441.9584	4250844.7685
71	678385.9227	4250724.4887
72	678295.4887	4250614.7789
73	678270.1322	4250712.8410
74	678244.7757	4250810.9031
75	678219.4192	4250908.9652
76	678119.4078	4250927.7160
77	678019.3964	4250946.4668
78	678019.5148	4251092.9928
79	678019.6332	4251239.5187
80	678104.2194	4251230.9836
81	678242.5770	4251363.0411
82	678286.6202	4251469.9885
83	678330.6635	4251576.9359
84	678374.7068	4251683.8833
85	678458.2735	4251749.5182
86	678541.8403	4251815.1531
87	678604.7834	4251900.4789
88	678667.7265	4251985.8048
89	678730.6696	4252071.1307
90	678793.6126	4252156.4565
91	678829.0398	4252257.4410
92	678864.4670	4252358.4254
93	678899.8942	4252459.4098
94	678767.2334	4252446.9868
95	678634.5726	4252434.5637
96	678686.3781	4252552.7229
97	678738.1837	4252670.8821
98	678789.9892	4252789.0414
99	678687.7178	4252753.9416
100	678585.4464	4252718.8418
101	678483.1750	4252683.7420
102	678380.9036	4252648.6422
103	678383.1816	4252516.4563
104	678385.4595	4252384.2703
105	678309.0955	4252475.0646
106	678232.7316	4252565.8590
107	678156.3676	4252656.6533
108	678218.8520	4252759.2403
109	678281.3364	4252861.8273
110	678297.5167	4252962.5100
111	678313.6969	4253063.1928
112	678378.1069	4253153.2566

113	678381.3888	4253259.7396
114	678473.8572	4253362.4993
115	678566.3257	4253465.2590
116	678632.4566	4253368.6061
117	678726.8952	4253431.5873
118	678821.3338	4253494.5684
119	678818.6406	4253642.7851
120	678815.9474	4253791.0018
121	678679.0343	4253791.7423
122	678542.1212	4253792.4828
123	678609.4661	4253930.9585
124	678603.3336	4254002.9188
125	678581.1640	4254081.4410
126	678615.0232	4254149.0909
127	678572.0982	4254208.6685
128	678525.6297	4254314.7872
129	678437.2543	4254317.0078
130	678349.9400	4254403.5314
131	678367.4148	4254516.0083
132	678384.8895	4254628.4853
133	678367.9329	4254726.8338
134	678298.7010	4254653.5745
135	678159.3661	4254681.0509
136	678125.5219	4254589.6518
137	678041.8229	4254579.7618
138	677984.9640	4254622.2811
139	677949.5434	4254618.3655
140	677883.8337	4254597.0478
141	677842.4320	4254526.0627
142	677784.4372	4254440.3824
143	677667.0259	4254349.0623
144	677636.7288	4254373.9766
145	677610.2232	4254334.5359
146	677563.0677	4254299.7172
147	677571.0811	4254341.3148
148	677564.3006	4254358.8782
149	677537.7950	4254356.4132
150	677524.2340	4254383.8368
151	677432.2778	4254430.6359
152	677445.4911	4254559.8108
153	677454.8887	4254713.3340
154	677424.4939	4254838.6471
155	677304.2046	4254848.4248
156	677183.9153	4254858.2025
157	677063.6261	4254867.9802
158	677053.7923	4254750.8979
159	677043.9586	4254633.8156
160	676931.3178	4254646.9240
161	676818.6769	4254660.0325
162	676706.0360	4254673.1409
163	676597.3911	4254651.7102
164	676488.7462	4254630.2796
165	676380.1013	4254608.8489
166	676271.4564	4254587.4183
167	676212.7426	4254767.6994
168	676112.6983	4254685.4596
169	676012.6541	4254603.2198
170	676107.6113	4254462.1405

171	676066.8676	4254339.5203
172	676026.1240	4254216.9001
173	675926.5444	4254237.8431
174	675826.9649	4254258.7860
175	675822.5430	4254302.5621
176	675788.4765	4254330.0498
177	675905.1361	4254437.0088
178	675836.5159	4254510.0545
179	675882.8617	4254587.5360
180	675755.7667	4254676.5433
181	675736.1129	4254777.3311
182	675787.7101	4254900.1219
183	675811.1597	4255044.8514
184	675834.6093	4255189.5808
185	675924.6582	4255249.4071
186	676014.7072	4255309.2333
187	676104.7562	4255369.0595
188	676194.8052	4255428.8858
189	676284.8541	4255488.7120
190	676374.9031	4255548.5382
191	676464.9521	4255608.3645
192	676555.0011	4255668.1907
193	676645.0500	4255728.0170
194	676735.0990	4255787.8432
195	676632.9159	4255769.4527
196	676530.7327	4255751.0621
197	676428.5495	4255732.6716
198	676326.3663	4255714.2811
199	676224.1832	4255695.8905
200	676122.0000	4255677.5000
201	676205.9000	4255733.0000
202	676289.8000	4255788.5000
203	676373.7000	4255844.0000
204	676457.6000	4255899.5000
205	676541.5000	4255955.0000
206	676435.1090	4255918.6283
207	676328.7181	4255882.2566
208	676222.3271	4255845.8850
209	676115.9361	4255809.5133
210	676009.5452	4255773.1416
211	675903.1542	4255736.7699
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214	675898.0129	4256093.0191
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216	676046.6753	4256247.8460
217	676121.0065	4256325.2595
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221	675929.1465	4256773.1180
222	676076.7720	4256876.9204
223	676162.5362	4256796.4303
224	676227.4849	4256939.0192
225	676258.3078	4257034.7119
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231	675447.9155	4256791.5686
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233	675283.2069	4256812.7861
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235	675086.8011	4256866.0134
236	674970.5378	4256840.8104
237	674854.2746	4256815.6074
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290	673950.1268	4256063.2429
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698	674364.8849	4246451.7806	756	674615.0097	4244914.5563	814	674257.5545	4244225.6024
699	674373.7704	4246433.5247	757	674617.6758	4244808.7672	815	674234.7014	4244240.4533
700	674383.5287	4246414.9791	758	674644.6965	4244703.0421	816	674223.0667	4244255.6231
701	674389.3092	4246403.5508	759	674689.3513	4244699.1174	817	674149.9685	4244258.3312
702	674397.7911	4246381.4853	760	674691.0208	4244657.5566	818	674076.5159	4244228.6740
703	674407.7858	4246363.5446	761	674719.8033	4244648.5571	819	674021.4671	4244144.7262
704	674421.1759	4246345.6757	762	674712.1016	4244603.2742	820	673983.5653	4244151.0444
705	674427.6377	4246329.7423	763	674709.5548	4244509.8451	821	673963.7108	4244137.5050
706	674430.8555	4246289.9520	764	674723.5697	4244457.9065	822	673893.3212	4244120.3537
707	674426.2843	4246220.9828	765	674738.7992	4244441.8161	823	673881.2050	4244172.5892
708	674423.1213	4246179.8748	766	674757.4546	4244427.1145	824	673882.1075	4244276.3955
709	674417.9621	4246134.4665	767	674778.5394	4244403.5903	825	673846.9122	4244289.9358
710	674416.1488	4246099.7574	768	674793.6145	4244396.2853	826	673807.5388	4244372.7721
711	674415.5315	4246077.3051	769	674841.9682	4244369.9594	827	673732.4400	4244351.6557
712	674415.3650	4246061.8220	770	674869.9058	4244317.3077	828	673677.2893	4244323.5005
713	674408.0858	4246023.9285	771	674896.2317	4244241.0164	829	673612.7513	4244298.8647
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715	674404.4562	4245980.2937	773	674976.2839	4244132.2207	831	673584.5892	4244117.0289
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717	674405.4768	4245938.8244	775	674955.8679	4243933.5947	833	673414.2227	4244024.0905
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2568	673850.1866	4230981.7475
2569	673865.0833	4231053.7876
2570	673938.4503	4231079.4599
2571	673988.1462	4231247.1730
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2575	673883.5357	4231736.1521
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2583	673908.3086	4232376.2088
2584	673784.4143	4232382.4376
2585	673660.5199	4232388.6664
2586	673536.6256	4232394.8951
2587	673511.8935	4232495.2255
2588	673411.8999	4232556.8317
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2591	673426.3958	4232789.9826
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2593	673436.3153	4232849.2877
2594	673477.3310	4232860.6191
2595	673493.1806	4232938.6882
2596	673591.0774	4232963.2455
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2615	674078.2172	4234263.3222
2616	674054.1232	4234355.9688
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2621	674054.5721	4234528.5191
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3494	678690.2201	4242863.7430
3495	678669.6904	4242877.6894
3496	678652.0556	4242879.2683
3497	678630.9995	4242872.6898
3498	678650.7397	4242855.3226
3499	678624.1561	4242843.7446
3500	678580.6526	4242821.0927
3501	678569.5981	4242816.8824
3502	678557.7540	4242792.1473
3503	678514.2484	4242811.6131
3504	678511.3037	4242851.9885
3505	678518.4551	4242867.1293
3506	678553.2974	4242897.2151
3507	678580.4193	4242887.4292
3508	678601.8488	4242900.2838
3509	678618.5160	4242888.3814
3510	678620.4210	4242913.1383
3511	678648.9351	4242951.2912
3512	678686.1450	4243014.7197
3513	678739.4851	4243053.8225
3514	678745.0739	4243074.2679
3515	678728.0640	4243081.8750
3516	678702.2783	4243083.0881
3517	678656.1676	4243090.0637
3518	678600.6527	4243106.4412
3519	678620.3711	4243139.4993
3520	678662.5382	4243134.0402
3521	678686.8070	4243128.2778
3522	678699.2447	4243113.1134
3523	678720.9451	4243112.5271
3524	678718.5281	4243140.1134
3525	678728.2399	4243161.8894
3526	678703.4917	4243172.2542
3527	678708.3456	4243214.1079
3528	678723.8170	4243233.8214
3529	678745.9623	4243228.0590
3530	678751.1193	4243243.2234
3531	678788.4327	4243237.7642
3532	678793.3155	4243209.5457
3533	678832.8318	4243213.6233
3534	678861.7216	4243265.4059

3535	678895.6100	4243302.0036
3536	678899.3136	4243331.7792
3537	678824.9974	4243329.6956
3538	678799.7710	4243451.1885
3539	678793.0483	4243491.5244
3540	678717.3430	4243535.0724
3541	678654.8340	4243495.4833
3542	678633.4952	4243517.8800
3543	678641.3523	4243558.7181
3544	678620.6348	4243604.3743
3545	678615.2467	4243669.1383
3546	678592.2664	4243699.7836
3547	678578.7685	4243713.6430
3548	678550.0176	4243729.5998
3549	678547.5231	4243740.2558
3550	678523.2579	4243739.3489
3551	678512.1458	4243733.4540
3552	678499.1436	4243719.6135
3553	678458.5504	4243675.6292
3554	678434.8502	4243651.0224
3555	678424.3389	4243628.9177
3556	678405.8533	4243658.2699
3557	678400.7789	4243676.7509
3558	678409.8405	4243694.8696
3559	678420.7143	4243709.0021
3560	678432.6755	4243748.1382
3561	678452.2483	4243768.0688
3562	678475.4458	4243786.5497
3563	678490.3740	4243795.3892
3564	678526.2576	4243802.9991
3565	678534.5941	4243812.0585
3566	678532.7820	4243842.1353
3567	678526.2576	4243868.5885
3568	678445.4641	4243924.8572
3569	678410.7046	4243953.2372
3570	678404.9113	4243984.5131
3571	678429.8223	4243970.6127
3572	678483.1200	4243946.8662
3573	678508.6103	4243933.5450
3574	678543.9491	4243931.2283
3575	678587.3982	4243916.1695
3576	678630.1037	4243871.4946
3577	678696.2759	4243830.0421
3578	678736.0957	4243848.6592
3579	678772.9065	4243818.0992
3580	678856.5991	4243892.7627
3581	678940.2917	4243967.4263
3582	678989.2571	4243848.3119
3583	679038.2225	4243729.1975
3584	679128.5133	4243633.3504
3585	679239.2115	4243572.8613
3586	679284.5059	4243566.6582
3587	679311.8067	4243610.0806
3588	679335.0549	4243617.5543
3589	679344.2051	4243639.9694
3590	679353.5731	4243651.5158
3591	679350.8692	4243710.1580
3592	679381.8735	4243704.7548

3593	679411.3760	4243743.4888
3594	679551.9115	4243674.3772
3595	679604.9611	4243699.0091
3596	679717.6885	4243821.7635
3597	679684.1957	4243938.8753
3598	679650.7030	4244055.9872
3599	679617.2102	4244173.0991
3600	679566.4633	4244274.9138
3601	679583.1705	4244346.3622
3602	679581.9215	4244355.0997
3603	679577.0641	4244386.0264
3604	679572.2067	4244404.1734
3605	679572.6468	4244405.1049
3606	679572.2386	4244407.3836
3607	679602.9910	4244516.8811
3608	679637.1993	4244602.8955
3609	679697.8854	4244760.7103
3610	679745.3326	4244882.6250
3611	679804.4117	4244983.4137
3612	679863.4909	4245084.2025
3613	679922.5701	4245184.9912
3614	679950.3461	4245285.5637
3615	679978.1222	4245386.1361
3616	680005.8983	4245486.7086
3617	680033.6743	4245587.2810
3618	680061.4504	4245687.8535
3619	680089.2265	4245788.4259
3620	680118.2698	4245833.6528
3621	680144.7786	4245989.5708
3622	680127.0612	4246029.4031
3623	680170.3402	4246087.6661
3624	680294.3129	4246160.1391
3625	680370.0601	4246204.7892
3626	680445.0379	4246263.9871
3627	680490.6146	4246355.4732
3628	680522.4947	4246464.0334
3629	680554.3749	4246572.5935
3630	680586.2551	4246681.1537
3631	680631.4317	4246771.7428
3632	680676.6083	4246862.3318
3633	680721.7849	4246952.9209
3634	680709.6593	4246960.7970
3635	680721.8163	4246999.8497
3636	680742.9322	4246992.4428
3637	680788.2347	4247082.7907
3638	680792.3014	4247190.5750
3639	680808.3668	4247198.0340
3640	680811.2164	4247214.3462
3641	680790.2905	4247219.8831
3642	680781.9811	4247241.7518
3643	680812.7521	4247281.0807
3644	680809.8375	4247313.7581
3645	680843.7931	4247343.4643
3646	680862.7943	4247355.1626
3647	680845.0509	4247412.9815
3648	680851.4523	4247453.3829
3649	680817.1488	4247478.9345
3650	680839.6711	4247519.1076

3651	680838.0025	4247549.9849
3652	680867.8145	4247570.0164
3653	680867.8145	4247615.4706
3654	680928.0518	4247659.8677
3655	680992.7437	4247591.4071
3656	681015.0294	4247689.9695
3657	680910.2946	4247784.0979
3658	680927.8174	4247860.2812
3659	680952.4069	4247861.7063
3660	680950.6252	4247889.1402
3661	680966.3054	4247911.9423
3662	680995.7329	4247931.2223
3663	681016.4007	4247937.4925
3664	681057.1731	4247913.9853
3665	681071.1708	4247946.8870
3666	681076.2391	4247958.6238
3667	681077.4782	4247974.4348
3668	681082.0844	4248002.2421
3669	681095.2823	4248029.2300
3670	681098.9355	4248032.8170
3671	681101.5704	4248065.3068
3672	681075.2424	4248070.5991
3673	681065.6464	4248090.6931
3674	681070.7390	4248130.7382
3675	681078.3547	4248140.9856
3676	681085.4329	4248144.9174
3677	681106.1113	4248150.9025
3678	681093.1739	4248172.8906
3679	681079.8212	4248170.2934
3680	681054.5439	4248191.9940
3681	681097.5804	4248229.2837
3682	681078.2668	4248296.8633
3683	681052.9018	4248304.1835
3684	680954.2601	4248296.8633
3685	680932.8408	4248300.2418
3686	680924.3857	4248334.0277
3687	680938.4773	4248403.8517
3688	680959.8967	4248429.1911
3689	680963.2535	4248443.9092
3690	680957.1694	4248454.5974
3691	680920.1788	4248428.2022
3692	680880.3168	4248418.6111
3693	680842.6743	4248427.1463
3694	680794.4105	4248521.1132
3695	680804.6269	4248533.7829
3696	680815.5479	4248532.7271
3697	680818.3661	4248574.2556
3698	680804.8954	4248591.1877
3699	680773.8024	4248639.2827
3700	680765.7786	4248675.8551
3701	680767.2831	4248704.4116
3702	680777.3129	4248709.9225
3703	680800.8502	4248731.3598
3704	680849.6304	4248687.7051
3705	680879.1017	4248735.4207
3706	680762.2326	4248815.6236
3707	680725.7535	4248848.7313
3708	680701.6568	4248864.3577

3709	680668.8826	4248860.7635
3710	680665.8376	4248879.9840
3711	680692.5393	4248894.9594
3712	680730.0933	4248917.3958
3713	680770.5779	4248995.5103
3714	680806.4583	4249089.2123
3715	680842.3388	4249182.9143
3716	680878.2192	4249276.6163
3717	680914.0997	4249370.3182
3718	680949.9801	4249464.0202
3719	680985.8606	4249557.7222
3720	680982.3697	4249572.2851
3721	680975.1985	4249572.4440
3722	680964.0162	4249571.0420
3723	680955.1502	4249580.5774
3724	680953.0566	4249593.4814
3725	680945.5941	4249596.1943
3726	680945.5941	4249599.6935
3727	680948.1286	4249601.5035
3728	680948.4910	4249615.4077
3729	680948.9759	4249623.8811
3730	680950.3035	4249633.6549
3731	680945.2013	4249639.5659
3732	680941.4597	4249636.7906
3733	680936.9941	4249638.1179
3734	680933.3734	4249640.6518
3735	680929.0285	4249629.9128
3736	680912.8555	4249633.8947
3737	680910.4417	4249631.4814
3738	680907.7523	4249631.5534
3739	680903.8988	4249635.6978
3740	680897.4068	4249649.4603
3741	680896.4412	4249655.9762
3742	680893.5446	4249659.1133
3743	680890.0236	4249666.3295
3744	680890.2993	4249669.6374
3745	680890.1614	4249672.5318
3746	680887.3191	4249673.4496
3747	680863.6292	4249669.1263
3748	680836.6704	4249668.3280
3749	680796.1708	4249655.2216
3750	680782.6042	4249649.8250
3751	680771.2934	4249641.3672
3752	680760.4138	4249638.0861
3753	680755.7157	4249634.1185
3754	680754.6720	4249637.1636
3755	680742.0599	4249641.6007
3756	680735.8694	4249644.6321
3757	680722.5709	4249658.7665
3758	680722.5000	4249662.5000
3759	680726.0000	4249673.5000
3760	680728.0000	4249680.5000
3761	680729.0000	4249686.5000
3762	680730.0000	4249690.0000
3763	680726.5549	4249694.7877
3764	680721.6536	4249694.6673
3765	680714.2999	4249691.4422
3766	680688.0109	4249675.4825

3767	680682.5129	4249668.6860
3768	680679.6507	4249668.2007
3769	680671.7614	4249669.3733
3770	680653.3123	4249668.2872
3771	680645.2399	4249667.2325
3772	680638.7649	4249673.2436
3773	680634.2324	4249673.5210
3774	680634.1400	4249677.0351
3775	680622.9088	4249692.2427
3776	680604.0981	4249691.7808
3777	680604.7857	4249699.6781
3778	680598.2870	4249702.1714
3779	680586.3578	4249694.8695
3780	680582.9295	4249691.2610
3781	680533.5766	4249738.1180
3782	680510.1760	4249767.5588
3783	680508.2589	4249773.0832
3784	680508.4458	4249777.5065
3785	680515.0575	4249860.5783
3786	680551.8316	4249875.8106
3787	680613.7553	4249924.5005
3788	680709.7211	4250024.7844
3789	680673.4607	4250022.1479
3790	680690.7729	4250068.7344
3791	680681.2693	4250093.0793
3792	680699.5743	4250115.7871
3793	680739.2247	4250189.8712
3794	680729.7842	4250223.8461
3795	680629.2420	4250297.4584
3796	680579.2069	4250301.7053
3797	680513.5949	4250223.3743
3798	680488.5773	4250210.1618
3799	680426.9055	4250235.2682
3800	680363.1816	4250254.6150
3801	680330.6115	4250255.0869
3802	680309.3703	4250222.0557
3803	680284.3527	4250215.4495
3804	680213.9025	4250198.3119
3805	680143.2092	4250192.9275
3806	680130.4170	4250168.6977

(Β)

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 1ΜΚ

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	676426.0607	4252307.8474
2	676470.6065	4252318.5101
3	676527.2029	4252293.0829
4	676575.1540	4252322.9316
5	676592.7030	4252326.1379
6	676686.8173	4252406.2387
7	676733.2389	4252359.8308
8	676751.6819	4252289.2690
9	676689.4022	4252239.4919
10	676578.2164	4252237.2880
11	676577.9938	4252159.3524
12	676523.9430	4252117.3965
13	676501.0481	4252079.2544
14	676529.0913	4251893.2447
15	676476.0493	4251888.0720
16	676443.7085	4251769.0918
17	676313.0421	4251744.5180
18	676297.5180	4251701.8413
19	676261.2926	4251682.4402
20	676212.1316	4251637.1757
21	676227.9034	4251691.8632
22	676285.9000	4251852.5701
23	676182.8078	4251995.9144
24	676053.1012	4252019.0036
25	675923.3946	4252042.0928
26	675949.8043	4252156.9884
27	675976.2140	4252271.8840
28	676002.6237	4252386.7796
29	675879.9143	4252328.5746
30	675885.2238	4252352.8966
31	675981.9612	4252423.7644
32	676007.8260	4252410.3177
33	676010.4861	4252522.4893
34	676030.0487	4252542.3199
35	676076.0332	4252523.4597
36	676143.4397	4252523.4597
37	676159.3372	4252469.4239
38	676188.5904	4252483.4093
39	676200.0361	4252463.0665
40	676225.4729	4252479.5953
41	676240.0994	4252457.3470
42	676193.0423	4252430.0115
43	676247.1901	4252392.2948
44	676259.9103	4252357.3315
45	676397.9008	4252368.7760
46	676331.1297	4252272.7843
47	676368.8630	4252229.5110
48	676426.0607	4252307.8474

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 2ΜΚ

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	676960.4977	4249561.3602
2	676967.4978	4249542.3061
3	676950.5393	4249503.1466
4	676950.8921	4249465.7948
5	676929.0817	4249436.2633
6	676926.2837	4249418.3321
7	676917.2317	4249402.7800
8	676897.8379	4249405.4433
9	676912.7971	4249434.3852
10	676867.9372	4249476.8493
11	676844.9094	4249477.2470
12	676846.8948	4249466.5315
13	676807.5926	4249400.6508
14	676842.8936	4249341.0639
15	676828.9162	4249289.5623
16	676802.5668	4249295.1422
17	676792.8942	4249285.3990
18	676731.3577	4249328.2608
19	676730.9556	4249296.8076
20	676758.7439	4249276.1693
21	676827.0301	4249255.9315
22	676838.9389	4249237.2761
23	676833.7797	4249207.5131
24	676811.8866	4249180.8082
25	676782.0585	4249165.9302
26	676772.3999	4249161.1125
27	676715.6461	4249094.5746
28	676722.1700	4249078.4316
29	676709.3531	4249028.3579
30	676693.5402	4249029.4125
31	676679.5794	4249030.3436
32	676682.7531	4249050.9791
33	676661.3159	4249068.8391
34	676632.2350	4249025.9801
35	676554.4240	4249049.3939
36	676535.7620	4249100.1929
37	676488.3451	4249135.7577
38	676456.7942	4249081.7275
39	676430.1886	4249076.7297
40	676426.4839	4249064.1399
41	676469.1536	4249040.1416
42	676471.4211	4249026.0547
43	676438.8680	4248983.8996
44	676428.0720	4248945.8932
45	676422.0685	4248904.6211
46	676442.1875	4248908.2767
47	676464.6413	4248897.9378
48	676487.3151	4248879.6796
49	676519.0143	4248870.6605
50	676530.6172	4248858.0899
51	676524.2661	4248828.3241

52	676551.2610	4248807.6886
53	676549.6741	4248794.1949
54	676525.2462	4248787.2961
55	676469.7556	4248765.2190
56	676420.4905	4248722.7631
57	676411.9960	4248693.8949
58	676392.1780	4248679.1750
59	676345.1783	4248658.2301
60	676228.5281	4248657.1006
61	676212.6737	4248692.7626
62	676286.2877	4248727.8585
63	676354.5604	4248738.1851
64	676362.5478	4248797.0974
65	676407.4117	4248893.1344
66	676379.2492	4248937.0366
67	676384.5056	4249004.2233
68	676352.2190	4249066.7007
69	676338.5915	4249089.2400
70	676304.0775	4249079.9284
71	676297.4849	4249093.8959
72	676300.4861	4249119.1521
73	676282.1091	4249119.3562
74	676278.1307	4249130.1496
75	676253.3126	4249130.1496
76	676254.7920	4249165.2743
77	676285.0755	4249152.0940
78	676307.8633	4249140.7867
79	676329.7264	4249148.6671
80	676317.0671	4249176.6700
81	676333.6452	4249189.6173
82	676323.1199	4249220.6064
83	676262.6758	4249237.8330
84	676246.9272	4249242.3214
85	676250.7846	4249252.2521
86	676246.0389	4249255.9851
87	676233.4812	4249259.0426
88	676233.0296	4249269.9082
89	676245.4625	4249283.2221
90	676245.8852	4249297.4343
91	676237.9933	4249300.9401
92	676239.0000	4249310.0000
93	676238.0000	4249310.0000
94	676239.0000	4249345.0000
95	676256.5229	4249337.3337
96	676269.2608	4249377.2583
97	676273.8268	4249391.5696
98	676287.0602	4249385.3581
99	676279.7951	4249413.5901
100	676328.8212	4249368.9485
101	676373.6272	4249348.0485
102	676476.6166	4249337.0016
103	676503.5325	4249323.4140
104	676520.6471	4249328.3961
105	676542.4075	4249315.5044
106	676552.3740	4249327.4157
107	676573.1722	4249302.5105
108	676590.3012	4249265.6030

109	676569.0721	4249255.2079
110	676569.9374	4249242.2140
111	676598.1673	4249215.3177
112	676651.6761	4249202.5392
113	676664.9312	4249207.8583
114	676677.4935	4249235.3622
115	676695.4191	4249232.1696
116	676689.8867	4249250.6603
117	676682.4767	4249275.4264
118	676705.2495	4249272.3174
119	676694.7531	4249280.8320
120	676684.5608	4249291.6275
121	676693.8404	4249308.6569
122	676697.3259	4249331.7129
123	676656.4646	4249384.3345
124	676675.7522	4249419.8392
125	676689.6500	4249513.8977
126	676732.1296	4249503.5772
127	676737.2887	4249519.0566
128	676764.8294	4249519.0897
129	676767.2097	4249535.7594
130	676784.6797	4249538.5377
131	676785.4732	4249522.2657
132	676819.6127	4249506.7863
133	676818.4243	4249531.7909
134	676796.1900	4249549.2532
135	676809.0378	4249579.2046
136	676830.9772	4249579.9480
137	676845.1078	4249589.4256
138	676860.1069	4249618.7048
139	676869.2404	4249618.3071
140	676870.4288	4249604.8134
141	676864.4762	4249563.5395
142	676889.4857	4249547.6652
143	676906.9558	4249544.8869
144	676932.9422	4249565.7860
145	676947.9925	4249605.1837
146	676959.5697	4249606.3424
147	676960.4977	4249561.3602

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 3ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	677641.6143	4249514.3731
2	677651.2676	4249538.4200
3	677669.3123	4249551.5211
4	677689.1328	4249567.3613
5	677711.3125	4249595.4479
6	677686.3165	4249615.0002
7	677659.4838	4249632.2862
8	677634.5605	4249617.2535
9	677588.0058	4249583.4298
10	677626.2716	4249550.0972
11	677620.2941	4249535.9760

12	677625.4565	4249512.3501
13	677641.6143	4249514.3731

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 4ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	678411.0535	4249393.6609
2	678339.0227	4249317.9596
3	678388.2735	4249265.6472
4	678399.9561	4249163.2428
5	678442.7588	4249046.5907
6	678370.7496	4248988.6527
7	678342.6524	4248924.5699
8	678538.4743	4248901.7471
9	678659.6553	4249014.9884
10	678722.8792	4249133.4964
11	678559.5490	4249090.4827
12	678541.9856	4249252.8825
13	678589.4053	4249321.3537
14	678495.5136	4249309.7932
15	678411.0535	4249393.6609

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 5ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	679553.7597	4249112.8453
2	679557.7798	4249103.5594
3	679578.9981	4249087.0057
4	679581.8451	4249060.1038
5	679541.2181	4249070.1924
6	679506.7663	4249057.4526
7	679511.8608	4249017.8523
8	679515.0202	4248985.7529
9	679511.9658	4248984.5918
10	679477.6423	4248971.5439
11	679469.7474	4248959.4393
12	679466.5880	4248922.6036
13	679411.8765	4248938.7099
14	679388.5185	4248919.9634
15	679335.5446	4248932.4601
16	679329.6244	4248959.4310
17	679309.5550	4248957.7878
18	679303.9614	4248917.6601
19	679299.0141	4248865.5162
20	679287.8269	4248837.8880
21	679274.6651	4248786.5781
22	679278.4456	4248757.2431
23	679267.1113	4248750.6813
24	679228.9220	4248709.5235
25	679212.9002	4248689.6432
26	679211.6171	4248688.0511

27	679191.8493	4248712.4757
28	679193.4003	4248733.6885
29	679203.5463	4248755.8319
30	679204.5803	4248789.2017
31	679234.6448	4248866.9440
32	679259.2271	4248939.3727
33	679255.6369	4248971.8919
34	679274.7836	4249030.8683
35	679295.4849	4249057.7702
36	679292.3793	4249073.2910
37	679340.3268	4249081.8965
38	679335.6703	4249098.9694
39	679318.0746	4249114.2307
40	679322.9896	4249132.0796
41	679397.8279	4249113.7225
42	679406.8861	4249125.6200
43	679429.7199	4249133.9079
44	679433.6010	4249123.8193
45	679456.3702	4249115.2829
46	679457.9248	4249137.7881
47	679465.9454	4249135.7196
48	679470.8604	4249153.0493
49	679512.2629	4249175.5545
50	679538.6547	4249165.4660
51	679537.3622	4249150.7212
52	679553.7597	4249112.8453

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 6ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	678648.2908	4248783.8567
2	678669.9485	4248794.9516
3	678742.2306	4248810.6740
4	678773.4727	4248810.6740
5	678787.5823	4248842.5801
6	678812.1072	4248843.2512
7	678843.6869	4248864.0718
8	678873.5863	4248836.8689
9	678854.7735	4248804.6286
10	678832.2627	4248760.9714
11	678810.0931	4248757.2763
12	678745.2535	4248751.9047
13	678680.4176	4248744.1802
14	678666.9794	4248729.0681
15	678655.9466	4248742.3050
16	678635.7372	4248777.4257
17	678648.2908	4248783.8567

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 7ΜΚ**
ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	679825.6863	4247477.6772
2	679800.8706	4247521.0361
3	679725.0773	4247572.2162
4	679678.7993	4247580.4876
5	679674.1032	4247514.7781
6	679706.5230	4247484.8273
7	679761.2991	4247474.5482
8	679816.7430	4247466.9480
9	679825.6863	4247477.6772

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 8ΜΚ**
ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	680015.2540	4247460.1818
2	679997.7911	4247475.8020
3	680012.9562	4247486.8295
4	680026.7427	4247510.7211
5	679993.9208	4247554.9086
6	679993.4469	4247587.2096
7	679958.2627	4247599.8527
8	679902.6536	4247496.4762
9	679905.1990	4247463.7669
10	679873.6984	4247441.3441
11	679889.3231	4247389.4266
12	679913.6828	4247415.1548
13	679915.0615	4247444.1003
14	679935.7448	4247432.1559
15	679948.1526	4247418.8306
16	679996.4089	4247419.7503
17	680015.2540	4247460.1818

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 9ΜΚ**
ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	677128.6320	4246410.0937
2	677008.8680	4246312.5982
3	677000.5416	4246264.5779
4	676991.4195	4246211.9682
5	676973.9710	4246111.3382
6	676956.5225	4246010.7083
7	676939.0740	4245910.0783
8	676796.8039	4245936.9125
9	676654.5339	4245963.7467
10	676556.1074	4245993.5631
11	676457.6809	4246023.3795

12	676359.2544	4246053.1959
13	676260.8278	4246083.0123
14	676162.4013	4246112.8286
15	676063.9748	4246142.6450
16	675965.5482	4246172.4614
17	675867.1217	4246202.2778
18	675768.6952	4246232.0942
19	675782.1191	4246317.9642
20	675680.1135	4246366.2694
21	675653.2693	4246535.3277
22	675756.6159	4246519.2269
23	675859.9624	4246503.1261
24	675964.4803	4246483.0236
25	676068.9981	4246462.9211
26	676173.5160	4246442.8186
27	676278.0338	4246422.7160
28	676394.7055	4246354.8883
29	676511.3771	4246287.0606
30	676573.7861	4246327.4176
31	676659.8188	4246438.3902
32	676745.8514	4246549.3628
33	676649.6423	4246610.8606
34	676553.4331	4246672.3585
35	676578.4103	4246693.6292
36	676726.4247	4246710.2741
37	676753.2509	4246667.7354
38	676863.3847	4246607.4830
39	676951.2664	4246577.8913
40	677032.6748	4246548.2995
41	677086.3308	4246486.3377
42	677160.3362	4246478.9390
43	677154.0868	4246429.9027
44	677128.6320	4246410.0937

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 10ΜΚ**
ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	678186.7495	4244255.4632
2	678258.0631	4244230.3979
3	678315.2671	4244197.0086
4	678406.6411	4244137.4331
5	678403.1873	4244128.3691
6	678366.4880	4244076.5759
7	678295.6815	4244035.1419
8	678300.4314	4244074.8499
9	678269.7744	4244088.2304
10	678269.7744	4244067.0812
11	678249.8702	4244012.0153
12	678218.7860	4243951.5890
13	678201.5134	4243821.6752
14	678176.4715	4243796.6430
15	678174.7446	4243787.5791
16	678192.4480	4243781.5364
17	678189.8559	4243766.8607

18	678173.6137	4243755.7034
19	678146.6744	4243765.4296
20	678113.1255	4243777.5375
21	678100.3551	4243762.7568
22	678082.8814	4243782.2407
23	678064.0650	4243794.6712
24	678071.7194	4243804.6216
25	678056.0673	4243821.0134
26	678041.5220	4243836.2460
27	678039.1273	4243854.9318
28	678026.1845	4243856.8484
29	678028.1017	4243830.9767
30	677998.8665	4243821.3935
31	678003.1783	4243876.9730
32	678018.5158	4243888.4728
33	678052.0665	4243865.4732
34	678060.2163	4243894.7005
35	678036.7290	4243901.4087
36	678034.3915	4243907.6430
37	678032.4172	4243912.9085
38	678078.9070	4243938.7830
39	678143.4989	4244044.7527
40	678171.2687	4244136.8670
41	678099.1251	4244236.0650
42	678026.9816	4244335.2630
43	677999.7856	4244323.6058
44	677968.2741	4244346.0309
45	677947.4436	4244375.3962
46	677938.0983	4244405.2973
47	677941.9290	4244419.9068
48	677916.8010	4244491.5291
49	677926.6490	4244526.8321
50	677926.3923	4244572.9637
51	677936.9040	4244574.9503
52	677958.9072	4244579.1086
53	677982.0385	4244496.5772
54	677991.1403	4244497.3425
55	678009.8131	4244503.2830
56	678006.2085	4244527.2574
57	677990.7131	4244524.9237
58	677986.8931	4244533.4105
59	678036.7542	4244552.7867
60	678042.3657	4244544.1536
61	678021.2121	4244535.9513
62	678033.3004	4244496.2433
63	678043.6618	4244496.6769
64	678038.9119	4244519.9830
65	678059.6383	4244525.1613
66	678077.3381	4244467.7590
67	678093.7455	4244468.1898
68	678086.8199	4244512.8302
69	678109.7040	4244518.0084
70	678110.5693	4244531.8197
71	678073.4355	4244526.6415
72	678016.4442	4244584.9082
73	677968.5219	4244572.8229
74	677964.2028	4244609.0787

75	677990.5407	4244615.1213
76	678011.2635	4244650.5127
77	678038.0323	4244648.3558
78	678042.5452	4244674.6556
79	678100.4017	4244677.6769
80	678116.8091	4244642.2856
81	678158.2583	4244649.6234
82	678191.5289	4244623.2076
83	678191.0981	4244589.9732
84	678181.5984	4244561.4888
85	678229.0899	4244556.3079
86	678204.4717	4244487.9223
87	678187.2027	4244488.7839
88	678172.9567	4244485.7626
89	678188.4988	4244466.7731
90	678173.8183	4244462.0257
91	678157.4110	4244449.0760
92	678127.6229	4244444.7595
93	678121.5805	4244369.0857
94	678128.9225	4244322.0399
95	678163.5072	4244263.6324
96	678186.7495	4244255.4632

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 11ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	678402.1677	4241928.0697
2	678402.1651	4241928.0658
3	678385.2685	4241903.1977
4	678361.3288	4241919.6216
5	678341.6149	4241847.8253
6	678356.6364	4241836.5630
7	678334.5708	4241768.0504
8	678310.0891	4241719.4415
9	678273.4759	4241729.7648
10	678272.0685	4241696.9169
11	678252.8213	4241700.2034
12	678257.9841	4241653.7458
13	678217.1291	4241647.1279
14	678222.8788	4241602.8419
15	678231.7862	4241587.6165
16	678225.7510	4241580.7233
17	678227.4528	4241559.6625
18	678159.9277	4241488.1396
19	678145.5596	4241507.0960
20	678099.2960	4241496.7561
21	678102.4589	4241471.7654
22	678063.0921	4241464.2977
23	678058.2058	4241433.2754
24	678012.2329	4241445.6257
25	678022.5763	4241489.5757
26	678061.7027	4241547.9997
27	678127.1973	4241635.3165
28	678156.5924	4241637.3219

29	678150.8732	4241666.3889
30	678160.2149	4241673.4244
31	678159.7428	4241705.2263
32	678173.7913	4241712.7032
33	678177.6276	4241732.5541
34	678196.8748	4241780.4201
35	678171.9945	4241791.6824
36	678187.5043	4241825.5769
37	678162.1537	4241840.1229
38	678180.4638	4241849.5072
39	678206.2812	4241825.1074
40	678225.0581	4241819.4763
41	678240.5463	4241856.5468
42	678202.0770	4241884.8295
43	678094.4671	4241792.9003
44	678053.1184	4241817.2586
45	678062.3489	4241840.5095
46	678032.8121	4241856.0083
47	678053.4882	4241899.5577
48	678074.1608	4241867.8201
49	678093.3577	4241827.9603
50	678109.2337	4241870.4023
51	678094.4671	4241887.3786
52	678150.2341	4241945.0846
53	678185.3071	4241970.5504
54	678197.1189	4241967.5981
55	678235.1430	4241936.9652
56	678254.3436	4241955.0489
57	678260.6193	4241953.9414
58	678258.6375	4241934.0792
59	678288.0343	4241960.3817
60	678346.7776	4241971.7103
61	678352.8810	4241975.9329
62	678345.3702	4241995.1738
63	678364.1436	4242008.3113
64	678385.2685	4241992.8264
65	678363.6768	4241968.4238
66	678374.4726	4241949.6552
67	678402.1677	4241928.0697

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 12ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	677500.6088	4240812.3000
2	677535.5854	4240838.2826
3	677588.5500	4240920.2278
4	677566.5647	4240968.1958
5	677539.5827	4240966.1971
6	677382.6876	4240948.2091
7	677306.7384	4240920.2278
8	677217.7979	4240875.2579
9	677126.8587	4240837.2833
10	677109.8701	4240809.3020
11	677121.8620	4240766.3308

12	677169.8300	4240643.4129
13	677210.8026	4240617.4303
14	677277.7578	4240617.4303
15	677312.7344	4240648.4096
16	677431.6549	4240721.3608
17	677515.5988	4240713.3662
18	677500.6088	4240812.3000

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 13ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	673097.1513	4241753.0867
2	673084.9923	4241774.0887
3	673067.3064	4241759.7189
4	673041.8829	4241742.0330
5	673021.9863	4241746.4545
6	672989.9306	4241723.2418
7	672979.9823	4241692.2915
8	672966.1873	4241694.3917
9	672964.0650	4241682.3653
10	672995.1922	4241684.4876
11	673012.1706	4241682.3653
12	673024.1970	4241667.5091
13	673039.0532	4241633.5522
14	673047.5424	4241605.9622
15	673056.0316	4241595.3507
16	673063.8134	4241598.8878
17	673070.1804	4241588.9837
18	673068.0581	4241566.3458
19	673048.2499	4241555.7343
20	673055.3242	4241539.4633
21	673042.5904	4241530.2666
22	673024.1970	4241521.7774
23	673007.2186	4241499.8469
24	673008.6335	4241476.5015
25	673027.0268	4241476.5015
26	673042.5904	4241483.5758
27	673073.7175	4241491.3576
28	673082.2068	4241501.9692
29	673097.7703	4241519.6551
30	673116.8711	4241528.1443
31	673130.3124	4241545.1227
32	673143.0462	4241564.9309
33	673158.6098	4241584.0317
34	673169.9288	4241588.9837
35	673185.4924	4241581.9094
36	673193.2742	4241587.5689
37	673208.8377	4241596.0581
38	673222.2790	4241574.1276
39	673232.1831	4241543.7079
40	673222.9865	4241517.5327
41	673245.6244	4241521.0699
42	673270.3847	4241515.4104
43	673270.3847	4241528.1443

44	673266.1400	4241548.6599
45	673274.6293	4241561.3938
46	673273.9218	4241575.5425
47	673285.9482	4241584.0317
48	673304.3416	4241572.0053
49	673302.9267	4241587.5689
50	673312.1234	4241594.6432
51	673331.2241	4241600.3027
52	673341.8357	4241592.5209
53	673353.1546	4241572.0053
54	673358.1067	4241547.2450
55	673368.7182	4241554.3194
56	673382.1595	4241563.5161
57	673396.3082	4241545.8302
58	673391.3561	4241526.0220
59	673375.0851	4241525.3145
60	673358.1067	4241525.3145
61	673363.0587	4241513.2881
62	673363.0587	4241501.2617
63	673375.0851	4241492.0651
64	673380.0372	4241479.3312
65	673392.7710	4241470.8420
66	673411.8718	4241474.3792
67	673426.7279	4241482.8684
68	673427.4354	4241506.2138
69	673421.7759	4241514.7030
70	673423.1908	4241529.5592
71	673433.8023	4241533.8038
72	673435.9246	4241543.7079
73	673445.1213	4241546.5376
74	673466.3443	4241530.2666
75	673471.2964	4241548.6599
76	673478.3707	4241564.9309
77	673467.7592	4241579.7871
78	673456.9611	4241592.7416
79	673467.0518	4241611.6217
80	673460.6848	4241634.9671
81	673453.6105	4241647.7009
82	673462.0997	4241668.2165
83	673484.7377	4241675.2909
84	673507.3756	4241651.9455
85	673518.6946	4241673.1686
86	673537.7953	4241694.3917
87	673549.8217	4241717.0296
88	673554.7738	4241743.9122
89	673516.5723	4241719.8593
90	673472.7113	4241688.7322
91	673462.0997	4241698.6363
92	673440.8766	4241705.0032
93	673414.7015	4241704.2958
94	673393.4785	4241713.4924
95	673392.7710	4241735.4229
96	673376.5000	4241754.5237
97	673352.4472	4241726.9337
98	673361.6439	4241753.1088
99	673353.1546	4241770.0873
100	673333.3464	4241770.7947

101	673307.1713	4241761.5981
102	673277.4590	4241731.8858
103	673254.1136	4241722.6891
104	673227.9385	4241726.9337
105	673235.7203	4241707.1255
106	673251.9913	4241695.0991
107	673254.1136	4241667.9734
108	673255.2190	4241648.0767
109	673234.2170	4241639.2338
110	673203.2667	4241629.2855
111	673174.5271	4241627.0747
112	673144.6822	4241621.5479
113	673115.9426	4241624.8640
114	673097.1513	4241634.8123
115	673096.0460	4241645.8660
116	673121.4694	4241665.7626
117	673125.8909	4241684.5539
118	673113.7319	4241700.0290
119	673070.6225	4241674.6056
120	673068.4118	4241690.0807
121	673078.3601	4241721.0310
122	673097.1513	4241753.0867

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 14ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	672811.2114	4241177.5406
2	672811.9107	4241215.2050
3	672828.3997	4241219.7020
4	672811.1612	4241306.6438
5	672819.4057	4241360.6078
6	672782.6803	4241362.8562
7	672768.4398	4241389.8382
8	672753.4498	4241375.5977
9	672753.4498	4241353.1128
10	672692.7404	4241340.3713
11	672682.9969	4241322.3833
12	672694.4268	4241314.0451
13	672679.8116	4241284.2526
14	672725.9058	4241245.4660
15	672710.5081	4241211.7363
16	672733.2134	4241189.8157
17	672758.7646	4241181.9038
18	672805.6235	4241175.7475
19	672811.2114	4241177.5406

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 15ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	677338.5857	4239448.9639
2	677348.7728	4239438.7769
3	677339.7176	4239424.0622
4	677347.6409	4239413.8751
5	677330.0965	4239398.0286
6	677326.7008	4239389.5393
7	677339.1517	4239381.0501
8	677361.2236	4239397.4626
9	677380.4659	4239410.4794
10	677401.4060	4239401.9902
11	677415.5547	4239396.8967
12	677442.7202	4239379.9182
13	677461.3965	4239376.5225
14	677485.1664	4239358.4122
15	677499.8810	4239345.9613
16	677514.0298	4239349.9229
17	677525.9147	4239338.6040
18	677524.2168	4239327.2850
19	677515.1616	4239318.2298
20	677508.9362	4239298.9876
21	677517.4254	4239275.7837
22	677533.8380	4239280.3113
23	677551.9483	4239268.9923
24	677581.9436	4239291.0643
25	677599.4880	4239267.2944
26	677626.4828	4239243.7626
27	677635.9193	4239218.7562
28	677648.6738	4239218.9908
29	677678.8732	4239166.0909
30	677637.1617	4239175.7259
31	677664.2549	4239110.5076
32	677659.6750	4239092.3831
33	677684.9462	4239039.8547
34	677707.9132	4239047.9986
35	677762.2317	4238987.8464
36	677745.9997	4238980.6190
37	677784.5442	4238923.0729
38	677786.4197	4238895.9512
39	677803.9236	4238896.1595
40	677831.8465	4238838.6865
41	677869.7024	4238761.4281
42	677895.4610	4238759.8084
43	677931.5456	4238747.5655
44	677926.1761	4238731.9909
45	677949.0676	4238717.5026
46	677977.0075	4238706.0930
47	677991.2896	4238693.2914
48	677987.5960	4238677.5357
49	678018.4128	4238668.3367
50	678035.9196	4238664.1872
51	678051.7110	4238657.9155

52	678069.7206	4238652.3551
53	678049.0367	4238642.7431
54	678038.8949	4238647.0896
55	678031.9406	4238648.8282
56	678007.7632	4238655.3909
57	677988.5210	4238665.5780
58	677967.5809	4238671.2375
59	677953.4322	4238675.1991
60	677943.8111	4238681.9905
61	677932.4921	4238671.8034
62	677927.9645	4238672.9353
63	677925.7007	4238678.5948
64	677937.0197	4238691.6116
65	677935.8878	4238698.4030
66	677929.0964	4238702.9306
67	677912.6839	4238702.9306
68	677886.0843	4238691.6116
69	677876.4632	4238696.1392
70	677858.3528	4238695.0073
71	677833.4511	4238680.2926
72	677815.7877	4238652.6980
73	677811.0761	4238599.1097
74	677838.9662	4238592.5057
75	677909.2149	4238543.1501
76	677918.3434	4238546.1628
77	677926.8326	4238559.1796
78	677938.1516	4238559.7456
79	677967.0150	4238548.9926
80	677977.7680	4238536.5417
81	677991.3507	4238525.2227
82	677996.4443	4238508.8102
83	678018.5163	4238494.6615
84	678046.8137	4238487.3042
85	678063.1537	4238469.0314
86	678084.4186	4238444.7440
87	678060.8713	4238450.0018
88	678051.2921	4238416.2627
89	678044.4742	4238410.8164
90	678041.7202	4238402.9779
91	678034.9288	4238403.5438
92	678019.6482	4238406.9395
93	678009.4611	4238410.9011
94	677991.3507	4238414.2968
95	677977.7680	4238393.9227
96	677968.1469	4238394.4886
97	677958.5257	4238403.5438
98	677959.0917	4238418.2585
99	677953.9981	4238423.3520
100	677944.3770	4238433.5391
101	677927.3986	4238448.2537
102	677921.1731	4238442.0283
103	677916.0796	4238451.6494
104	677909.2882	4238462.9684
105	677896.8373	4238459.0068
106	677880.9908	4238449.3856
107	677860.0557	4238428.5436
108	677807.8962	4238419.7153

109	677793.6367	4238394.0143
110	677759.2763	4238410.4250
111	677685.7733	4238282.9118
112	677630.8415	4238237.7209
113	677636.5010	4238251.3036
114	677651.2157	4238269.4140
115	677655.7433	4238290.3541
116	677658.5730	4238308.4644
117	677655.1773	4238326.5748
118	677656.3092	4238350.3446
119	677643.2924	4238362.2296
120	677627.4458	4238371.8507
121	677633.1053	4238395.0546
122	677616.6928	4238398.4503
123	677614.9950	4238418.2585
124	677629.1437	4238437.5007
125	677653.4795	4238425.0498
126	677674.9855	4238436.9348
127	677682.3428	4238453.9132
128	677661.9687	4238446.5559
129	677643.2924	4238447.1218
130	677631.4075	4238457.3089
131	677641.8883	4238480.0173
132	677644.9902	4238486.7382
133	677653.4795	4238499.1891
134	677660.2709	4238529.7503
135	677670.4579	4238537.1077
136	677676.6834	4238552.9542
137	677686.3045	4238562.5753
138	677696.4916	4238573.3284
139	677693.6618	4238598.2301
140	677681.7769	4238614.6426
141	677667.0622	4238618.6042
142	677645.5562	4238625.3956
143	677654.6114	4238646.9017
144	677661.9687	4238670.1056
145	677656.3092	4238697.8370
146	677650.6497	4238716.5133
147	677634.8032	4238745.3767
148	677628.5777	4238765.1849
149	677612.7312	4238776.5039
150	677614.4290	4238795.7461
151	677603.5924	4238823.4879
152	677600.2803	4238831.9668
153	677587.2538	4238860.7149
154	677583.8678	4238868.1875
155	677564.0596	4238895.9190
156	677552.7406	4238910.0677
157	677520.4816	4238929.8759
158	677496.7117	4238945.7225
159	677475.2057	4238962.7009
160	677463.3208	4238982.5091
161	677474.6397	4238996.0919
162	677460.4910	4239006.2790
163	677451.4358	4239010.2406
164	677437.8531	4239018.1639
165	677437.8531	4239035.1424

166	677433.8914	4239040.2359
167	677424.2703	4239044.1975
168	677408.4238	4239055.5165
169	677392.5772	4239069.0993
170	677375.5987	4239083.2480
171	677345.6035	4239107.5838
172	677333.7186	4239119.4687
173	677316.1741	4239134.1834
174	677300.3276	4239142.1066
175	677285.6129	4239150.0299
176	677271.4642	4239161.3489
177	677264.1069	4239177.1954
178	677264.1069	4239194.1739
179	677253.3539	4239206.6248
180	677239.2051	4239222.4713
181	677217.6991	4239239.4498
182	677203.5504	4239230.9606
183	677194.8264	4239244.2210
184	677189.4017	4239252.4666
185	677175.8189	4239275.1045
186	677169.0275	4239294.9127
187	677169.5935	4239315.8528
188	677172.4232	4239332.2653
189	677182.0443	4239349.8097
190	677197.9325	4239356.5502
191	677200.7206	4239357.7330
192	677207.5120	4239372.4477
193	677215.4353	4239384.3326
194	677230.1500	4239376.9753
195	677219.9629	4239403.0089
196	677219.9629	4239419.9874
197	677233.5457	4239439.2296
198	677229.5840	4239461.3016
199	677224.4905	4239485.0714
200	677230.1500	4239500.9180
201	677214.3034	4239520.1603
202	677201.2866	4239543.9301
203	677193.3633	4239562.6064
204	677190.3921	4239576.0654
205	677178.0120	4239582.2554
206	677176.2434	4239594.6355
207	677161.2104	4239610.5528
208	677157.6732	4239625.5858
209	677142.6402	4239628.2387
210	677127.6072	4239635.3131
211	677110.8056	4239659.1890
212	677107.2684	4239670.6849
213	677118.3484	4239695.4019
214	677132.5804	4239686.0964
215	677145.0313	4239675.9093
216	677164.8395	4239673.6455
217	677184.6477	4239660.6287
218	677198.7964	4239649.3097
219	677202.1921	4239638.5567
220	677203.8900	4239627.8037
221	677225.3960	4239614.2209
222	677223.6982	4239600.0722

223	677218.6046	4239597.8084
224	677208.9835	4239579.6980
225	677214.0770	4239570.0769
226	677227.6598	4239562.7196
227	677242.3745	4239538.3838
228	677238.9788	4239529.8946
229	677242.9404	4239519.1415
230	677255.9572	4239509.5204
231	677267.2762	4239500.4652
232	677249.7318	4239488.0144
233	677264.4465	4239476.1295
234	677291.6120	4239494.8058
235	677299.5353	4239487.4484
236	677301.2331	4239469.9040
237	677306.3266	4239463.1126
238	677319.3435	4239455.1894
239	677331.2284	4239447.2661
240	677338.5857	4239448.9639

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 19ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	675855.9270	4238601.3745
2	675788.5563	4238570.8769
3	675760.5885	4238503.5270
4	675722.4530	4238434.2687
5	675699.5725	4238408.8554
6	675749.1500	4238366.9187
7	675796.8175	4238424.7380
8	675864.1917	4238453.3300
9	675862.2853	4238394.2404
10	675791.7337	4238317.3598
11	675691.9469	4238300.8392
12	675632.2019	4238376.4494
13	675620.7598	4238364.3780
14	675629.0245	4238340.2323
15	675530.9395	4238368.7470
16	675473.1009	4238400.5178
17	675355.3162	4238390.9871
18	675295.5712	4238277.8893
19	675303.8323	4238239.1314
20	675385.8224	4238351.5912
21	675454.4676	4238352.2264
22	675448.7448	4238319.8232
23	675493.8739	4238281.7005
24	675514.8480	4238302.0323
25	675607.0092	4238253.1085
26	675598.7445	4238243.5778
27	675620.3541	4238225.1516
28	675668.0252	4238178.1335
29	675711.9839	4238160.7512
30	675780.1193	4238203.4501
31	675849.2707	4238314.2584
32	675864.3856	4238384.2016

33	675948.0882	4238441.8938
34	675941.0980	4238535.2950
35	675918.2175	4238558.8027
36	675876.9011	4238555.6267
37	675855.9270	4238601.3745

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 20ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	679060.7579	4237127.5528
2	679110.1603	4237109.8425
3	679110.1603	4237066.8712
4	679148.1349	4237083.8599
5	679169.6362	4237060.9900
6	679186.5515	4237061.9498
7	679176.5840	4237049.7329
8	679121.8358	4237027.8611
9	679105.0162	4237026.2032
10	679074.1379	4236981.4903
11	679105.4252	4236967.0254
12	679109.8989	4236959.5821
13	679107.6290	4236942.7549
14	679110.9192	4236933.4140
15	679108.0832	4236916.8565
16	679072.8920	4236898.9100
17	679057.7726	4236833.8290
18	679051.1129	4236832.2466
19	678975.0506	4236732.8923
20	679039.6925	4236765.9176
21	679070.8532	4236757.1783
22	679028.9770	4236684.0633
23	678925.8475	4236535.6499
24	678864.7688	4236483.5835
25	678800.8116	4236414.2965
26	678802.5882	4236478.2537
27	678758.3955	4236477.7651
28	678731.4135	4236434.7939
29	678690.4409	4236465.7732
30	678648.4690	4236412.8086
31	678629.4817	4236480.7631
32	678593.5058	4236517.7384
33	678612.4931	4236538.7244
34	678600.5011	4236554.7137
35	678588.5091	4236542.7217
36	678553.5325	4236570.7030
37	678607.4964	4236656.6455
38	678608.4957	4236691.6221
39	678646.4703	4236687.6248
40	678661.4603	4236655.6462
41	678697.4363	4236655.6462
42	678680.4476	4236728.5974
43	678749.0506	4236753.6875
44	678760.3942	4236656.6455
45	678800.3674	4236666.6388

46	678805.3641	4236595.6863
47	678841.3400	4236639.1572
48	678872.3193	4236701.1158
49	678873.0236	4236734.2169
50	678873.3186	4236748.0844
51	678861.3267	4236803.0476
52	678872.3193	4236825.0329
53	678888.3086	4236839.0236
54	678902.2993	4236835.0263
55	678902.2993	4236823.0343
56	678913.2919	4236821.0356
57	678969.2545	4236848.0176
58	678993.2385	4236915.9721
59	679019.2211	4236965.9387
60	679049.2010	4236991.9213
61	679046.2030	4237021.9013
62	679048.2017	4237074.8659
63	679064.1910	4237099.8492
64	679057.1957	4237128.8298
65	679060.7579	4237127.5528

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 21ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	678516.3573	4235677.0006
2	678503.3660	4235675.0019
3	678492.3734	4235685.9946
4	678445.4048	4235659.0126
5	678428.4161	4235685.9946
6	678425.9045	4235721.3872
7	678454.2254	4235787.3678
8	678499.8047	4235845.1184
9	678471.3874	4235869.8716
10	678488.3761	4235900.8509
11	678519.8731	4235937.8492
12	678526.0286	4235945.0739
13	678563.3259	4235910.8442
14	678540.3413	4235872.8696
15	678517.3567	4235778.9325
16	678513.3593	4235717.9732
17	678516.3573	4235677.0006

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 22ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	678339.1200	4235989.2835
2	678383.4462	4235984.7948
3	678409.0095	4235956.6754
4	678354.4656	4235912.8429
5	678338.4763	4235927.8329
6	678269.5224	4235864.8750

7	678254.5324	4235874.8683
8	678244.5391	4235915.8409
9	678238.5431	4235964.8082
10	678270.5217	4235992.7894
11	678304.4990	4235992.7894
12	678339.1200	4235989.2835

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 23ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	675417.3782	4236736.6483
2	675443.4444	4236664.6083
3	675469.0890	4236585.9060
4	675469.9733	4236563.7987
5	675453.1717	4236546.1128
6	675399.2297	4236529.3112
7	675302.8416	4236496.5923
8	675240.0567	4236472.7163
9	675201.1477	4236458.5676
10	675137.4785	4236443.5346
11	675114.4869	4236441.7660
12	675089.7266	4236462.1048
13	675069.3878	4236495.7080
14	675054.3548	4236540.8070
15	675034.9004	4236581.4846
16	675005.7186	4236621.2778
17	674995.9914	4236645.1538
18	674995.9914	4236646.9224
19	675055.2391	4236663.7240
20	675122.4455	4236683.1785
21	675186.9990	4236699.9800
22	675268.3541	4236716.7816
23	675378.0067	4236743.3105
24	675412.4941	4236750.3848
25	675417.3782	4236736.6483

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 24ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	674309.0663	4236584.0045
2	674332.4133	4236598.0000
3	674340.1269	4236557.5321
4	674365.1146	4236569.3319
5	674415.5845	4236598.1317
6	674476.1553	4236600.7139
7	674499.7898	4236591.8543
8	674509.9996	4236576.5164
9	674517.0000	4236566.0000
10	674509.0000	4236502.0000
11	674517.1198	4236447.2896
12	674580.5161	4236455.2709

13	674602.5852	4236425.6957
14	674574.4091	4236408.7968
15	674595.5880	4236320.2259
16	674588.4972	4236259.9873
17	674526.8743	4236248.1013
18	674515.7124	4236311.6259
19	674464.4036	4236328.4220
20	674430.5127	4236260.0287
21	674352.5617	4236268.0101
22	674351.6792	4236281.8300
23	674349.7433	4236312.1368
24	674344.1067	4236367.9980
25	674321.1005	4236404.6156
26	674312.9758	4236460.9462
27	674265.5453	4236404.1461
28	674241.5985	4236396.1647
29	674228.9178	4236404.6156
30	674174.4468	4236398.0427
31	674158.8293	4236388.9152
32	674117.5058	4236347.1360
33	674089.3297	4236313.3354
34	674071.4862	4236265.4528
35	674073.0237	4236261.9204
36	674015.3797	4236275.4999
37	674006.2123	4236277.6595
38	674005.3004	4236360.5634
39	673992.6197	4236361.0329
40	673957.4031	4236314.5588
41	673938.0912	4236318.3512
42	673962.0648	4236396.2886
43	673975.2465	4236393.8946
44	673986.0460	4236416.8941
45	673973.8356	4236425.8145
46	673994.5128	4236452.8406
47	674010.3779	4236470.6336
48	674029.5725	4236507.3609
49	674055.1974	4236501.1292
50	674049.0940	4236542.9084
51	674075.1718	4236536.9731
52	674112.4866	4236529.7654
53	674134.0891	4236572.9531
54	674108.7313	4236583.7514
55	674094.1729	4236626.0001
56	674074.4518	4236625.5306
57	674060.8340	4236652.7556
58	674057.0750	4236683.7393
59	674039.2316	4236699.2297
60	674060.6581	4236756.5243
61	674073.8200	4236754.9833
62	674073.8261	4236754.9826
63	674138.0670	4236751.7990
64	674142.2030	4236778.9715
65	674178.2489	4236784.2878
66	674211.9288	4236797.8754
67	674271.6594	4236748.9848
68	674248.7610	4236716.3745
69	674265.0139	4236685.3604

70	674253.5647	4236663.2087
71	674230.3144	4236635.3899
72	674224.0351	4236588.1343
73	674232.5295	4236571.8898
74	674214.4312	4236550.1054
75	674160.8829	4236570.7824
76	674137.2449	4236567.0900
77	674102.1611	4236489.9277
78	674155.7094	4236468.5133
79	674161.6189	4236493.9874
80	674192.3405	4236470.3637
81	674201.5710	4236489.1931
82	674246.6284	4236498.0526
83	674271.7420	4236485.1306
84	674275.0000	4236517.0000
85	674255.2234	4236525.0622
86	674262.9819	4236547.9513
87	674289.5711	4236572.3179
88	674309.0663	4236584.0045

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 25ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	671953.8217	4235744.7212
2	671966.5555	4235762.4071
3	671977.8745	4235780.8004
4	671990.6083	4235773.0186
5	672016.7835	4235768.7740
6	672007.5868	4235731.2799
7	672013.2463	4235719.2535
8	672040.1288	4235711.4717
9	672071.2560	4235707.9346
10	672091.0642	4235677.5148
11	672100.9683	4235672.5628
12	672110.1650	4235656.9992
13	672124.3137	4235659.8289
14	672122.1914	4235680.3446
15	672137.7550	4235686.7115
16	672158.9780	4235686.7115
17	672173.1267	4235652.7546
18	672167.4673	4235640.7282
19	672170.2970	4235605.3564
20	672161.8078	4235599.6969
21	672137.0475	4235602.5267
22	672129.2657	4235606.7713
23	672125.0211	4235589.7928
24	672108.7501	4235579.8887
25	672106.2299	4235616.2111
26	672106.2299	4235642.7399
27	672084.1225	4235644.9507
28	672077.4903	4235615.1057
29	672052.0668	4235622.8433
30	671999.0091	4235616.2111
31	671942.6354	4235606.2628

32	671942.6354	4235578.6286
33	671960.3212	4235538.8353
34	671921.6334	4235529.9924
35	671936.0031	4235508.9904
36	671928.2656	4235494.6206
37	671896.2099	4235479.1455
38	671906.1582	4235455.9327
39	671885.1562	4235443.7737
40	671863.0488	4235451.5112
41	671826.5717	4235454.8274
42	671794.5160	4235450.4059
43	671759.1442	4235426.0878
44	671725.9832	4235408.4019
45	671706.0866	4235386.2945
46	671675.1362	4235390.7160
47	671641.9752	4235417.2448
48	671605.4980	4235388.5053
49	671561.2833	4235429.4039
50	671533.6491	4235429.4039
51	671503.8042	4235413.9287
52	671454.0626	4235384.0838
53	671455.1680	4235407.2965
54	671448.5358	4235441.5629
55	671463.9556	4235451.3123
56	671493.6679	4235464.0461
57	671552.3851	4235476.0725
58	671575.0230	4235487.3915
59	671586.3420	4235507.9071
60	671593.4164	4235530.5451
61	671600.4907	4235547.5235
62	671625.9584	4235564.5020
63	671634.4476	4235585.0176
64	671624.5435	4235589.9697
65	671630.2030	4235606.9481
66	671622.4212	4235626.7563
67	671606.1502	4235644.4422
68	671587.7569	4235637.3679
69	671573.6082	4235658.5909
70	671573.6082	4235669.2025
71	671594.8312	4235667.7876
72	671607.5651	4235674.8619
73	671628.7882	4235682.6437
74	671645.7666	4235689.0107
75	671642.9369	4235713.0635
76	671625.2510	4235766.1211
77	671626.6658	4235794.4186
78	671624.5435	4235826.9606
79	671628.0807	4235870.8216
80	671627.3733	4235909.7306
81	671630.9105	4235930.2462
82	671645.5473	4236059.4766
83	671673.2788	4236129.9295
84	671738.1104	4236114.6585
85	671787.0152	4236221.4621
86	671834.7958	4236214.7166
87	671772.9621	4236101.4486
88	671798.4451	4236087.9576

89	671749.7277	4236019.0037
90	671692.7658	4236023.5007
91	671694.2648	4235998.7672
92	671729.4912	4235991.2723
93	671717.4992	4235953.0478
94	671724.2920	4235921.0496
95	671697.4094	4235911.8529
96	671678.8392	4235908.4140
97	671690.6556	4235884.0860
98	671680.7515	4235875.5968
99	671682.1664	4235866.4002
100	671709.7564	4235862.8630
101	671706.9266	4235845.1771
102	671692.0705	4235833.8581
103	671701.9746	4235800.6086
104	671751.4951	4235816.1722
105	671760.6917	4235793.5343
106	671717.5382	4235780.8004
107	671732.3943	4235726.3279
108	671703.3895	4235713.5941
109	671689.2407	4235702.2751
110	671668.0177	4235678.2223
111	671682.1664	4235650.6323
112	671712.5861	4235635.0687
113	671750.7876	4235627.9943
114	671736.6389	4235647.8025
115	671749.3728	4235655.5843
116	671743.7133	4235700.1528
117	671752.9100	4235700.1528
118	671769.1810	4235715.7164
119	671774.1330	4235729.8651
120	671807.3825	4235729.1576
121	671805.2602	4235714.3015
122	671811.6271	4235715.0089
123	671828.6056	4235722.0833
124	671846.9989	4235728.4502
125	671871.7591	4235739.0617
126	671892.2748	4235728.4502
127	671900.7640	4235736.9394
128	671917.7425	4235749.6733
129	671930.4763	4235748.9658
130	671953.8217	4235744.7212

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 26ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	672880.4703	4235419.2309
2	672860.6621	4235420.3628
3	672837.4582	4235399.9886
4	672822.7435	4235390.9335
5	672819.3478	4235374.5209
6	672823.8754	4235355.8446
7	672799.5396	4235343.9597
8	672815.9521	4235345.6576

9	672826.1392	4235332.6408
10	672838.5901	4235325.2834
11	672851.0410	4235303.7774
12	672865.1897	4235283.9692
13	672865.7556	4235267.5567
14	672862.3599	4235243.7868
15	672855.0026	4235219.4511
16	672855.5685	4235210.9618
17	672870.8491	4235197.9450
18	672886.1298	4235185.4941
19	672900.8444	4235173.6092
20	672914.4272	4235161.7243
21	672934.2354	4235186.6260
22	672959.7031	4235182.0984
23	672951.7798	4235152.1032
24	672940.4608	4235133.9928
25	672957.4393	4235120.4101
26	672978.9453	4235098.9040
27	672985.1708	4235081.3596
28	672981.7751	4235064.9471
29	672968.1923	4235076.2661
30	672959.7031	4235071.1725
31	672942.7246	4235066.6449
32	672915.5591	4235066.6449
33	672909.3336	4235049.6665
34	672894.5571	4235008.7811
35	672876.8712	4235008.7811
36	672852.5531	4235001.0436
37	672844.8155	4234978.9362
38	672823.8135	4234989.9899
39	672805.0223	4235007.6758
40	672789.5471	4235022.0456
41	672763.0183	4235029.7831
42	672753.0700	4235007.6758
43	672735.3841	4235020.9402
44	672701.1176	4235044.1529
45	672701.1176	4235058.5227
46	672706.6445	4235091.6838
47	672709.9606	4235118.2126
48	672713.2767	4235145.8468
49	672729.8572	4235175.6917
50	672736.4894	4235214.3796
51	672751.9364	4235250.1772
52	672725.4357	4235264.1212
53	672704.1113	4235276.2581
54	672669.5709	4235288.7699
55	672675.8862	4235330.2861
56	672717.4790	4235344.7064
57	672723.4287	4235366.9459
58	672744.8966	4235396.9922
59	672763.0183	4235398.9761
60	672807.4629	4235418.0990
61	672821.6116	4235416.9671
62	672831.2328	4235428.2861
63	672855.5685	4235435.6434
64	672870.8491	4235455.4516
65	672879.3384	4235477.5236

66	672918.4678	4235459.9074
67	672898.5806	4235433.3796
68	672880.4703	4235419.2309

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 27ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	671515.7741	4232292.9481
2	671491.3157	4232270.6165
3	671497.6638	4232250.5699
4	671500.5614	4232227.0264
5	671494.4039	4232211.0893
6	671463.6163	4232196.9632
7	671450.9391	4232184.2860
8	671452.3879	4232163.2780
9	671479.5534	4232125.6084
10	671510.3410	4232091.5610
11	671508.1678	4232060.0490
12	671489.6952	4232041.2142
13	671498.0260	4232010.4266
14	671514.3253	4232010.4266
15	671516.4986	4231960.8042
16	671542.9397	4231960.8042
17	671545.8373	4231923.4969
18	671515.4119	4231911.5441
19	671475.7142	4231911.5441
20	671452.1498	4231920.9698
21	671435.8788	4231930.1665
22	671428.8045	4231949.9747
23	671412.5335	4231956.3416
24	671408.2888	4231973.3201
25	671423.8524	4231984.6390
26	671421.0227	4231994.5431
27	671398.3847	4232024.2554
28	671371.5022	4232044.7711
29	671368.6724	4232065.2867
30	671346.7419	4232097.1213
31	671353.8163	4232150.8864
32	671358.0609	4232189.0879
33	671343.9122	4232188.3805
34	671311.3702	4232172.8169
35	671288.7322	4232180.5987
36	671275.2909	4232193.3326
37	671263.9720	4232192.6251
38	671232.8448	4232196.1623
39	671230.7225	4232208.8961
40	671187.5689	4232197.5772
41	671177.6648	4232219.5077
42	671157.8566	4232232.9490
43	671167.7607	4232254.8795
44	671193.2284	4232237.1936
45	671213.7440	4232244.9754
46	671251.9456	4232248.5125
47	671259.7273	4232242.1456

48	671295.0991	4232198.2846
49	671306.4181	4232210.3110
50	671337.5453	4232232.9490
51	671360.1832	4232244.2679
52	671370.7947	4232265.4910
53	671358.7683	4232278.9323
54	671338.2527	4232290.9587
55	671323.3966	4232314.3041
56	671323.3966	4232347.5535
57	671303.5884	4232330.5751
58	671259.0199	4232279.6397
59	671257.6050	4232300.8628
60	671239.2117	4232310.0594
61	671236.3820	4232336.2346
62	671217.9886	4232359.5799
63	671215.8663	4232381.5104
64	671191.8135	4232383.6328
65	671167.0533	4232340.4792
66	671152.1971	4232345.4312
67	671158.5641	4232378.6807
68	671161.3938	4232430.3235
69	671184.7392	4232452.2540
70	671188.2763	4232498.9448
71	671188.9838	4232548.4653
72	671164.2235	4232565.4437
73	671145.1228	4232585.2519
74	671133.0964	4232610.7196
75	671120.3625	4232639.7245
76	671138.7559	4232668.7293
77	671140.8782	4232726.0316
78	671112.5807	4232723.2019
79	671104.7989	4232739.4729
80	671096.3097	4232739.4729
81	671085.6982	4232728.8614
82	671072.2140	4232703.1773
83	671055.9859	4232676.5111
84	671029.8108	4232702.6862
85	671019.9067	4232692.7821
86	671018.4918	4232692.7821
87	671003.6356	4232716.8349
88	671003.6356	4232746.5472
89	670999.0087	4232769.0119
90	671010.7170	4232787.1799
91	671024.4439	4232785.9687
92	671033.7297	4232830.7830
93	671024.4439	4232833.2054
94	671007.8908	4232804.9441
95	670986.4930	4232809.3852
96	670974.7848	4232829.5718
97	670951.3683	4232839.2614
98	670952.9832	4232850.5659
99	670969.5363	4232845.3173
100	670988.1080	4232867.9263
101	671029.6924	4232843.2987
102	671023.4438	4232865.3964
103	671015.6620	4232892.2790
104	671021.3215	4232906.4277

105	671046.7892	4232914.2095
106	671032.6405	4232922.6987
107	671044.6669	4232941.0921
108	671049.7737	4232958.7061
109	671034.5749	4232964.2329
110	670987.5967	4232949.0341
111	671001.4139	4232968.3781
112	671001.4139	4232984.9586
113	670984.8333	4233018.1196
114	670962.7260	4233023.6465
115	670947.5271	4233037.4636
116	670925.4198	4233026.4099
117	670918.5112	4233042.9904
118	670903.3124	4233054.0441
119	670888.1136	4233045.7538
120	670868.7697	4233077.5332
121	670912.9844	4233121.7479
122	670947.5271	4233120.3662
123	670946.1454	4233152.1455
124	670939.8497	4233168.9342
125	670929.5649	4233196.3603
126	670899.1673	4233236.4299
127	670886.9108	4233260.1258
128	670857.7160	4233316.5691
129	670849.4257	4233363.5472
130	670881.2051	4233359.4021
131	670950.2906	4233291.6983
132	671006.9407	4233269.5909
133	671073.6718	4233258.1680
134	671126.7294	4233268.0721
135	671157.8566	4233280.0985
136	671176.9574	4233298.4918
137	671196.0581	4233322.5446
138	671217.2812	4233348.0123
139	671217.2812	4233401.7774
140	671179.7871	4233402.4848
141	671179.0797	4233412.3889
142	671179.0797	4233440.6864
143	671195.3507	4233480.3028
144	671220.1110	4233510.0151
145	671231.4299	4233540.4348
146	671234.2597	4233565.1950
147	671233.5522	4233594.9073
148	671232.8448	4233617.5453
149	671248.0818	4233677.6282
150	671250.5042	4233719.7173
151	671275.3337	4233731.8293
152	671299.5576	4233735.4629
153	671310.3398	4233718.9901
154	671290.1709	4233705.7885
155	671263.2217	4233706.9997
156	671262.3133	4233667.9386
157	671308.5404	4233671.3104
158	671303.4940	4233696.0990
159	671348.8642	4233740.6391
160	671331.1784	4233744.8837
161	671320.5668	4233756.2027

162	671330.4709	4233776.7183
163	671355.2312	4233769.6439
164	671383.5286	4233799.3562
165	671355.2312	4233813.5050
166	671350.9865	4233842.5098
167	671385.6509	4233841.8024
168	671402.6294	4233850.2916
169	671419.6078	4233874.3444
170	671408.9963	4233893.4452
171	671409.7037	4233910.4236
172	671421.7301	4233910.4236
173	671469.1283	4233882.1262
174	671486.8142	4233886.3708
175	671507.3298	4233908.3013
176	671498.1332	4233919.6203
177	671512.2819	4233935.1839
178	671529.9678	4233962.0664
179	671564.6321	4234003.0977
180	671631.1311	4233963.4813
181	671644.5723	4233992.4862
182	671630.4236	4234001.6828
183	671609.9080	4234030.6877
184	671604.4887	4234036.5250
185	671609.6517	4234053.9423
186	671621.6963	4234067.0606
187	671627.7191	4234080.8228
188	671635.8930	4234095.2310
189	671641.7426	4234111.3354
190	671658.8452	4234129.3506
191	671672.8060	4234152.3381
192	671678.5293	4234150.2443
193	671671.4549	4234118.4097
194	671668.6252	4234078.0859
195	671672.1623	4234060.4000
196	671646.6947	4234025.0282
197	671662.2582	4234016.5390
198	671672.8698	4234023.6133
199	671696.9226	4234007.3423
200	671699.0449	4233998.8531
201	671679.2367	4233979.7523
202	671701.1672	4233953.5772
203	671727.3423	4233973.3854
204	671754.2249	4233983.2895
205	671748.5654	4234002.3903
206	671728.7572	4234055.4480
207	671708.2416	4234056.1554
208	671694.0928	4234063.9372
209	671696.2152	4234093.6495
210	671728.0498	4234073.8413
211	671720.2680	4234116.9949
212	671736.5390	4234127.6064
213	671759.1769	4234127.6064
214	671776.1554	4234108.5056
215	671794.5487	4234080.9156
216	671813.6495	4234088.6974
217	671801.6231	4234107.0908
218	671793.8413	4234124.7766

219	671806.5751	4234132.5584
220	671828.5056	4234100.9228
221	671850.6130	4234115.2926
222	671883.7740	4234095.3960
223	671891.5116	4234085.4476
224	671913.6190	4234066.6564
225	671913.6190	4234067.7618
226	671953.4122	4234061.1295
227	671976.6250	4234089.8691
228	672010.8914	4234066.6564
229	671998.7323	4234021.3363
230	671981.0464	4234002.5450
231	671976.6250	4233950.5927
232	672018.6290	4233936.2229
233	672010.8914	4233896.4297
234	672065.7780	4233883.6208
235	672057.1650	4233866.3949
236	672110.7567	4233862.5669
237	672108.8427	4233906.5887
238	672026.5412	4233945.8255
239	672049.5090	4233988.8903
240	672157.6495	4233948.6965
241	672152.8645	4233851.0830
242	672194.9723	4233853.9540
243	672193.0583	4233834.8141
244	672157.6495	4233829.0721
245	672182.8902	4233778.5607
246	672155.4364	4233761.8731
247	672182.8902	4233719.8849
248	672213.5739	4233729.0362
249	672230.2615	4233682.7416
250	672257.1770	4233627.2956
251	672252.3322	4233621.9126
252	672264.7133	4233604.7405
253	672279.7860	4233615.5067
254	672304.5483	4233576.2100
255	672291.0905	4233561.1374
256	672264.7133	4233526.3626
257	672245.3342	4233547.8950
258	672197.4246	4233509.1366
259	672162.9728	4233568.8890
260	672165.6643	4233611.4155
261	672141.9787	4233726.9368
262	672130.1359	4233723.7069
263	672112.3717	4233695.1765
264	672068.7686	4233719.9388
265	672058.5407	4233711.3258
266	672048.3128	4233716.1706
267	672018.7058	4233717.7855
268	671944.5693	4233769.3123
269	671937.9371	4233728.4137
270	671911.4082	4233705.2010
271	671904.7760	4233686.4097
272	671906.9868	4233660.9862
273	671914.7243	4233628.9306
274	671907.4289	4233592.5506
275	671815.4623	4233601.3935

276	671766.8261	4233606.6993
277	671711.1155	4233603.1621
278	671665.1322	4233595.2035
279	671670.4380	4233557.1788
280	671645.6777	4233554.5259
281	671631.5290	4233558.0631
282	671632.7670	4233577.2523
283	671583.9540	4233575.8374
284	671583.9540	4233563.8110
285	671579.0019	4233506.5087
286	671535.8483	4233518.5351
287	671523.8219	4233512.8756
288	671508.2583	4233505.0938
289	671489.8650	4233518.5351
290	671461.5676	4233514.2905
291	671474.3014	4233510.0459
292	671491.9873	4233493.7749
293	671507.5509	4233470.4295
294	671491.9873	4233473.2592
295	671473.5940	4233491.6526
296	671467.9345	4233473.9667
297	671469.3494	4233464.7700
298	671469.3494	4233452.0362
299	671467.9345	4233416.6644
300	671464.3973	4233384.8298
301	671469.3494	4233380.5852
302	671484.9130	4233398.9785
303	671509.6732	4233417.3718
304	671525.2368	4233425.8610
305	671558.4863	4233432.2280
306	671559.1937	4233431.5205
307	671587.4911	4233435.7651
308	671610.1291	4233430.1057
309	671595.2729	4233401.1008
310	671567.6829	4233394.7339
311	671538.6781	4233380.5852
312	671507.5509	4233373.5108
313	671473.5940	4233367.8513
314	671449.5412	4233374.9257
315	671451.6635	4233359.1499
316	671451.0975	4233326.8908
317	671443.1743	4233313.3080
318	671443.1743	4233312.7421
319	671429.5915	4233295.1977
320	671430.7234	4233270.2959
321	671423.9320	4233236.9050
322	671421.6682	4233204.6459
323	671426.1958	4233170.6890
324	671435.2510	4233161.0679
325	671449.3997	4233152.5786
326	671451.0975	4233140.6937
327	671460.1527	4233139.5618
328	671475.4333	4233135.6002
329	671492.9777	4233124.8472
330	671498.6372	4233132.7704
331	671508.8243	4233136.1661
332	671500.9010	4233149.7489

333	671503.7308	4233158.8041
334	671529.1984	4233148.6170
335	671551.2704	4233116.9239
336	671537.6877	4233105.6049
337	671524.6708	4233120.8855
338	671515.6157	4233105.0390
339	671522.4071	4233076.7415
340	671499.2032	4233067.6864
341	671498.6372	4233037.1251
342	671499.7691	4233020.7126
343	671509.9562	4233005.9980
344	671520.1433	4232999.2066
345	671542.7812	4233001.4704
346	671540.5174	4232990.7174
347	671523.1145	4232972.3948
348	671526.6517	4232947.6345
349	671510.3806	4232909.4330
350	671514.6253	4232867.6943
351	671528.7740	4232840.1043
352	671528.0892	4232839.8808
353	671537.1444	4232808.0065
354	671551.9948	4232781.5654
355	671548.3728	4232760.5574
356	671566.4831	4232730.8564
357	671577.7115	4232689.5648
358	671582.4202	4232650.4465
359	671578.7982	4232627.6274
360	671579.1604	4232605.1706
361	671548.3728	4232603.3596
362	671529.9002	4232587.4224
363	671532.7979	4232536.3513
364	671525.9159	4232498.9081
365	671555.7980	4232460.8764
366	671637.2946	4232489.8529
367	671647.2553	4232431.8998
368	671636.8418	4232365.7970
369	671616.9205	4232335.9149
370	671549.9122	4232339.5370
371	671560.3256	4232410.1674
372	671534.9711	4232420.5808
373	671513.2387	4232360.3639
374	671537.6877	4232337.7260
375	671546.2901	4232315.5408
376	671515.7741	4232292.9481

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 28ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	670883.9899	4233729.1189
2	670896.9093	4233676.7234
3	670941.4096	4233676.0056
4	670985.1921	4233632.2231
5	670971.5549	4233617.1504
6	670930.6434	4233625.7634
7	670898.3448	4233570.4969
8	670844.5138	4233599.9245
9	670806.4733	4233609.2552
10	670869.6349	4233574.8034
11	670866.7640	4233564.0372
12	670836.6186	4233579.8276
13	670829.4411	4233569.7792
14	670879.6834	4233534.6096
15	670892.4141	4233510.0911
16	670899.0625	4233497.2868
17	670877.5302	4233467.1414
18	670844.5138	4233493.6980
19	670807.9088	4233460.6817
20	670785.6586	4233492.9803
21	670761.2552	4233541.0693
22	670769.8682	4233588.4406
23	670760.9700	4233695.6378
24	670759.9082	4233727.4842
25	670773.0038	4233763.2229
26	670801.4490	4233737.7318
27	670813.6507	4233749.2158
28	670828.0057	4233737.7318
29	670844.5138	4233749.9335
30	670853.1268	4233739.8851
31	670883.9899	4233729.1189

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 29ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	671610.2672	4232104.0165
2	671579.8475	4232125.2395
3	671572.0657	4232147.8775
4	671593.2888	4232181.1270
5	671626.5383	4232214.3764
6	671665.4472	4232257.5300
7	671690.9149	4232285.8274
8	671693.0372	4232300.6836
9	671687.7283	4232307.6690
10	671679.5959	4232318.3695
11	671654.1283	4232320.4918
12	671652.7134	4232353.0338
13	671659.7877	4232387.6982

14	671681.0108	4232373.5495
15	671699.4041	4232406.7989
16	671700.8190	4232448.5376
17	671701.5264	4232481.7871
18	671695.1595	4232528.4779
19	671707.8934	4232566.6794
20	671721.3346	4232585.0727
21	671735.4834	4232631.0560
22	671736.1908	4232689.0658
23	671740.4354	4232727.9747
24	671727.7016	4232768.2986
25	671717.0900	4232810.0373
26	671721.3346	4232836.2124
27	671756.7064	4232841.1644
28	671780.7592	4232846.1165
29	671813.3013	4232829.8455
30	671852.9177	4232811.4521
31	671854.3325	4232811.4521
32	671892.5341	4232807.9150
33	671903.1456	4232827.0157
34	671901.0233	4232880.7808
35	671874.1407	4232906.9560
36	671854.3325	4232933.8385
37	671815.4236	4232963.5508
38	671794.9080	4232964.9657
39	671780.0518	4232954.3541
40	671762.3659	4232962.1359
41	671751.8393	4232961.0465
42	671747.3117	4232938.4085
43	671733.7289	4232978.7041
44	671711.0910	4232995.9089
45	671673.0592	4233004.0586
46	671677.5868	4233049.7872
47	671673.9648	4233076.5000
48	671635.4803	4233085.5552
49	671649.9685	4233103.6655
50	671669.8899	4233097.7797
51	671682.1144	4233085.1024
52	671682.5672	4233077.8583
53	671695.2444	4233068.8031
54	671705.6579	4233059.2952
55	671716.0713	4233050.6927
56	671726.9375	4233044.8069
57	671733.2762	4233038.0155
58	671735.0872	4233019.4524
59	671737.3510	4233009.4917
60	671742.7841	4232995.4562
61	671755.4613	4232985.0427
62	671763.6110	4232991.3813
63	671776.2882	4233005.4169
64	671781.7214	4233030.3186
65	671789.8710	4233052.0510
66	671808.4341	4233085.1024
67	671815.2255	4233099.5907
68	671812.0562	4233132.1893
69	671821.5641	4233155.2800
70	671838.3162	4233163.4297

71	671852.8045	4233168.4100
72	671844.6548	4233189.2369
73	671831.9776	4233202.8197
74	671860.5014	4233222.2883
75	671871.8204	4233215.4969
76	671884.4976	4233206.8945
77	671900.3442	4233222.2883
78	671879.0645	4233231.7963
79	671895.3638	4233255.3397
80	671902.1552	4233262.5839
81	671911.2104	4233251.2649
82	671923.8876	4233245.8318
83	671937.4704	4233250.8121
84	671922.5293	4233271.1863
85	671916.6435	4233285.2218
86	671900.7969	4233275.2611
87	671881.7811	4233295.6353
88	671872.7259	4233313.7456
89	671862.3124	4233320.0842
90	671858.2376	4233326.8756
91	671859.5959	4233344.0805
92	671863.2179	4233367.6239
93	671852.8045	4233375.3208
94	671836.0524	4233381.2067
95	671813.8672	4233392.9784
96	671801.6427	4233404.7501
97	671821.5641	4233407.0139
98	671830.1665	4233402.4863
99	671842.8438	4233398.8643
100	671841.9383	4233415.1636
101	671808.8869	4233416.9746
102	671774.0245	4233431.9157
103	671748.6700	4233437.8015
104	671746.8589	4233468.1364
105	671760.4417	4233467.6836
106	671783.5324	4233459.0812
107	671807.5286	4233452.2898
108	671831.9776	4233455.0064
109	671858.6904	4233456.3646
110	671895.3638	4233458.1757
111	671898.0804	4233475.8333
112	671886.7614	4233484.4357
113	671892.6473	4233511.6012
114	671920.2656	4233525.1840
115	671946.5256	4233541.9361
116	671961.9194	4233559.1409
117	671978.3923	4233577.4362
118	671949.6825	4233609.9740
119	671975.5213	4233629.1139
120	672085.0892	4233483.5823
121	672123.6762	4233439.4794
122	672155.4364	4233405.0275
123	672194.1948	4233368.9608
124	672258.6320	4233312.2503
125	672302.8468	4233271.3516
126	672337.1132	4233223.8208
127	672426.6480	4233097.8088

128	672510.6560	4232981.7452
129	672533.8687	4232948.5841
130	672535.5931	4232887.1478
131	672535.5931	4232860.2652
132	672571.6975	4232861.8231
133	672573.1330	4232811.5808
134	672578.1572	4232770.8128
135	672544.7898	4232760.5168
136	672563.1831	4232713.1186
137	672577.3318	4232699.6773
138	672591.4805	4232662.8907
139	672599.2623	4232656.5237
140	672611.6283	4232669.5830
141	672609.8172	4232697.6540
142	672621.1362	4232703.5399
143	672626.5693	4232684.9768
144	672640.1521	4232689.0516
145	672647.3962	4232677.7327
146	672651.0183	4232657.8113
147	672661.4317	4232623.4016
148	672636.0773	4232616.1575
149	672620.2307	4232607.1023
150	672593.9707	4232594.4250
151	672577.2186	4232588.9919
152	672541.9034	4232568.1650
153	672512.9269	4232562.7319
154	672504.3244	4232581.7478
155	672486.6668	4232567.2595
156	672459.5013	4232555.4878
157	672446.3713	4232546.8854
158	672435.9579	4232532.3971
159	672416.9420	4232513.3812
160	672431.8830	4232500.7040
161	672397.9261	4232451.3532
162	672380.7213	4232465.3888
163	672368.4968	4232451.8060
164	672355.3668	4232443.6563
165	672344.5006	4232441.8453
166	672332.2761	4232430.9791
167	672333.6344	4232416.4908
168	672344.9533	4232393.8529
169	672339.0675	4232391.5891
170	672322.3154	4232388.8725
171	672310.5437	4232377.1008
172	672281.1143	4232352.6518
173	672262.0985	4232347.2187
174	672248.9685	4232340.8801
175	672233.5747	4232328.2028
176	672219.5391	4232363.0653
177	672197.3540	4232387.5142
178	672176.5270	4232397.4749
179	672152.5308	4232421.0184
180	672143.9284	4232437.3177
181	672124.4598	4232428.2625
182	672106.3494	4232413.7743
183	672086.8808	4232389.7780
184	672074.2036	4232379.3646

185	672051.1129	4232374.8370
186	672036.6246	4232359.8960
187	672008.5535	4232339.5218
188	672009.4590	4232344.0494
189	671987.2739	4232335.8997
190	671942.4507	4232330.4666
191	671913.0214	4232326.8446
192	671887.6669	4232327.2973
193	671878.6117	4232315.5256
194	671855.5210	4232295.6042
195	671856.8793	4232277.9466
196	671855.5210	4232258.9307
197	671853.0602	4232243.3455
198	671823.9128	4232245.5036
199	671806.2269	4232244.7962
200	671794.2005	4232217.9136
201	671793.4931	4232208.0095
202	671770.1477	4232208.0095
203	671751.7544	4232185.3716
204	671715.6752	4232171.9303
205	671695.8670	4232152.1221
206	671677.4736	4232135.8511
207	671637.1498	4232119.5801
208	671610.2672	4232104.0165

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 30ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	672308.3691	4232005.2770
2	672263.6346	4231904.8372
3	672255.8656	4231837.6253
4	672277.9828	4231808.7028
5	672312.9113	4231840.7415
6	672337.5292	4231847.8333
7	672331.7401	4231820.9555
8	672313.7106	4231737.2471
9	672276.2815	4231725.3379
10	672276.2815	4231687.9087
11	672284.7095	4231622.8922
12	672288.1907	4231596.0372
13	672220.1377	4231570.5173
14	672208.9913	4231561.3379
15	672183.8449	4231540.6290
16	672162.2927	4231522.8802
17	672107.8503	4231558.6080
18	672122.0416	4231595.2688
19	672169.0980	4231716.8312
20	672172.5006	4231772.9750
21	672199.1494	4231815.7369
22	672191.2902	4231829.1110
23	672181.9532	4231851.6559
24	672211.1625	4231869.7637
25	672223.6586	4231883.8408
26	672245.6576	4231890.3664

27	672237.1510	4231961.8220
28	672242.8474	4232029.3402
29	672239.3102	4232032.8774
30	672221.6243	4232038.7911
31	672191.5583	4232026.4110
32	672165.9137	4231995.4607
33	672136.7320	4231972.4690
34	672129.6577	4231941.5187
35	672114.6247	4231935.3286
36	672081.9058	4231952.1302
37	672070.4099	4231976.0062
38	672073.0628	4232006.0722
39	672086.3272	4232032.6010
40	672096.9388	4232066.2042
41	672050.0712	4232050.2869
42	672061.5670	4232015.7994
43	672013.8151	4232008.7251
44	672020.7097	4231964.1397
45	672023.2650	4231947.6147
46	672023.9030	4231928.5250
47	672012.7934	4231908.5495
48	671979.3276	4231907.9155
49	671947.4930	4231904.3783
50	671912.1212	4231885.8081
51	671899.7411	4231854.8578
52	671879.6497	4231857.8307
53	671863.5854	4231871.0738
54	671844.1019	4231875.7830
55	671824.5760	4231880.5024
56	671821.9232	4231903.4940
57	671802.4687	4231893.7668
58	671763.5597	4231877.8495
59	671750.0758	4231863.9690
60	671733.4937	4231846.8992
61	671714.9235	4231827.4447
62	671690.1633	4231795.6101
63	671662.7501	4231771.7341
64	671653.5181	4231749.8687
65	671645.9485	4231731.9409
66	671622.2126	4231738.5806
67	671591.1223	4231710.7178
68	671553.9819	4231647.0486
69	671524.8002	4231632.0156
70	671481.4697	4231560.3877
71	671430.1807	4231532.0903
72	671405.4204	4231540.9332
73	671387.7345	4231502.0243
74	671357.6685	4231463.1153
75	671328.4868	4231463.1153
76	671290.4621	4231473.7269
77	671260.3961	4231463.9996
78	671239.1730	4231433.9336
79	671225.0243	4231379.9916
80	671199.8396	4231346.6537
81	671196.4439	4231322.3179
82	671194.7461	4231295.7184
83	671183.4271	4231274.7783

84	671164.7508	4231239.6894
85	671155.1297	4231239.6894
86	671129.0960	4231241.9532
87	671107.0240	4231243.0851
88	671104.7603	4231222.1450
89	671100.7986	4231201.2049
90	671108.1559	4231180.2649
91	671096.2710	4231169.5118
92	671086.0840	4231184.7924
93	671086.0840	4231210.8261
94	671077.5947	4231227.2386
95	671072.5012	4231215.9196
96	671075.3309	4231187.0562
97	671091.1775	4231162.1545
98	671086.6499	4231138.9506
99	671069.6714	4231099.9002
100	671052.6930	4231095.3726
101	671042.5059	4231077.8282
102	671029.4891	4231058.0200
103	671011.9447	4231081.7898
104	671000.6257	4231123.1041
105	670986.4770	4231123.1041
106	670987.0430	4231083.4877
107	670973.4602	4231084.0536
108	670934.9757	4231094.8066
109	670916.2994	4231090.8450
110	670898.7550	4231097.0704
111	670874.4192	4231110.0872
112	670895.9252	4231124.2359
113	670874.4192	4231126.4997
114	670868.1938	4231148.0058
115	670892.5296	4231164.4183
116	670901.0188	4231173.4735
117	670921.3929	4231191.0179
118	670926.4865	4231208.5623
119	670941.2011	4231216.4856
120	670951.9541	4231246.4808
121	670951.3882	4231263.4593
122	670960.4434	4231276.4761
123	670986.4770	4231284.9653
124	671002.8895	4231301.3778
125	671037.9783	4231340.9942
126	671046.6011	4231350.0723
127	671036.8464	4231398.7210
128	671036.2805	4231417.3973
129	671022.1318	4231408.3421
130	670997.2300	4231374.9511
131	670978.5537	4231359.6705
132	670960.4434	4231346.0878
133	670917.4313	4231339.8623
134	670916.8653	4231324.0158
135	670901.2596	4231308.3535
136	670891.3762	4231310.2325
137	670871.4034	4231304.0041
138	670861.4008	4231301.0039
139	670842.2552	4231291.5758
140	670805.9394	4231265.7231

141	670791.2248	4231229.5024
142	670771.9825	4231212.5239
143	670747.0808	4231168.3799
144	670762.9273	4231137.8187
145	670757.2679	4231110.0872
146	670731.2342	4231074.9984
147	670722.7450	4231090.8450
148	670700.6730	4231110.0872
149	670680.2989	4231099.3342
150	670654.8312	4231090.8450
151	670620.3083	4231086.8833
152	670605.5936	4231095.9385
153	670573.3346	4231098.2023
154	670549.5647	4231101.5980
155	670522.3992	4231091.4109
156	670499.7613	4231085.6729
157	670486.1785	4231051.1501
158	670483.3489	4231017.1931
159	670481.6509	4230987.7637
160	670449.0572	4230933.9348
161	670431.8475	4230903.4375
162	670416.5669	4230868.3487
163	670419.3967	4230831.5621
164	670397.8907	4230821.3749
165	670370.7251	4230789.6819
166	670340.7297	4230759.6864
167	670332.8065	4230748.9335
168	670310.7345	4230751.7633
169	670289.7945	4230741.5761
170	670272.8159	4230741.0103
171	670266.5905	4230733.6529
172	670258.1013	4230709.8831
173	670237.7271	4230714.4107
174	670215.0893	4230714.9767
175	670193.0173	4230721.2021
176	670165.8517	4230726.2955
177	670144.9117	4230735.3507
178	670166.4177	4230757.9887
179	670180.0005	4230767.0439
180	670195.8469	4230757.9887
181	670217.9189	4230749.4995
182	670232.0677	4230754.0271
183	670249.6121	4230758.5547
184	670288.0965	4230756.8569
185	670302.8113	4230768.1756
186	670285.8327	4230783.4563
187	670255.8375	4230806.0943
188	670230.3699	4230823.0727
189	670250.7439	4230846.2767
190	670237.7271	4230853.0681
191	670213.9573	4230852.5021
192	670206.9943	4230844.1852
193	670193.5831	4230828.1662
194	670163.5879	4230801.0007
195	670140.3841	4230778.9287
196	670114.9163	4230772.1373
197	670120.5757	4230794.2095

198	670135.2078	4230812.1261
199	670148.3073	4230828.1662
200	670136.4223	4230844.5787
201	670072.8870	4230874.5539
202	670032.8539	4230871.1785
203	669972.4137	4230868.4082
204	669978.9744	4230850.2402
205	670071.8328	4230822.4836
206	669985.8619	4230756.5039
207	669925.7490	4230710.3694
208	670001.1124	4230660.1271
209	669920.3659	4230565.0257
210	669883.5814	4230582.0722
211	669841.4138	4230486.0736
212	669815.0426	4230540.9258
213	669796.5546	4230579.3807
214	669816.2927	4230707.6778
215	669864.7405	4230759.7144
216	669773.2279	4230800.0877
217	669799.0834	4230912.5158
218	669784.6506	4230902.9821
219	669777.6492	4230904.5882
220	669794.8527	4230944.0260
221	669786.7784	4230961.4442
222	669795.1484	4230979.8580
223	669806.5458	4230990.0738
224	669843.8818	4230963.7484
225	669857.6236	4230945.4591
226	669893.8582	4230947.6414
227	669914.7076	4230999.9166
228	669919.0201	4231010.4210
229	669917.9868	4231024.0525
230	669926.9164	4231000.6546
231	669930.1227	4230992.2531
232	669915.4874	4230892.3293
233	669952.8327	4230903.4320
234	669945.7674	4230958.4405
235	669971.0006	4230990.2344
236	669922.5528	4231051.2989
237	669908.3097	4231091.6331
238	669933.0699	4231114.6247
239	669961.3675	4231128.7735
240	669993.2021	4231134.9635
241	670037.4167	4231130.5419
242	670070.1357	4231119.0462
243	670081.6315	4231142.9220
244	670082.5157	4231165.9137
245	670065.7141	4231172.9881
246	670019.7309	4231178.2939
247	670000.2763	4231178.2939
248	669999.3729	4231190.0379
249	669996.7391	4231224.2773
250	670029.4581	4231232.2359
251	670045.3484	4231279.4213
252	670019.9491	4231290.1214
253	670025.3219	4231312.1683
254	670057.6454	4231306.1840

255	670097.5487	4231287.9465
256	670132.9205	4231277.3349
257	670158.9150	4231319.8883
258	670170.4108	4231341.9956
259	670175.5613	4231355.7495
260	670182.7909	4231356.1444
261	670209.3198	4231388.8633
262	670214.6255	4231372.0617
263	670198.7082	4231364.1030
264	670201.3611	4231353.4915
265	670218.1627	4231355.2601
266	670228.7743	4231361.4501
267	670242.0387	4231355.2601
268	670248.2287	4231336.6899
269	670238.5015	4231312.8139
270	670221.6999	4231296.8966
271	670205.7826	4231290.7066
272	670198.7082	4231272.1364
273	670199.2426	4231259.7276
274	670236.3830	4231281.8349
275	670280.5977	4231309.2481
276	670306.2422	4231352.5785
277	670363.9425	4231404.4203
278	670369.1489	4231402.8426
279	670422.3059	4231386.7344
280	670444.4133	4231386.7344
281	670473.5950	4231380.5443
282	670486.8594	4231388.5030
283	670523.1155	4231391.1558
284	670543.4543	4231379.6600
285	670568.2145	4231386.7344
286	670579.7103	4231407.0731
287	670595.6276	4231393.8087
288	670618.6193	4231388.5030
289	670646.0324	4231392.0401
290	670672.5613	4231392.9244
291	670725.6190	4231423.8747
292	670746.8420	4231450.4036
293	670764.5279	4231470.7424
294	670772.4866	4231488.4282
295	670784.8667	4231526.4529
296	670806.9741	4231572.4362
297	670789.2882	4231603.3865
298	670826.4285	4231597.1965
299	670854.7260	4231589.2378
300	670882.1391	4231567.1305
301	670890.9820	4231551.2132
302	670870.6433	4231517.6100
303	670855.6103	4231476.9324
304	670862.6846	4231448.6350
305	670895.4035	4231447.7507
306	670928.1224	4231467.2052
307	670954.6512	4231486.6597
308	671004.1717	4231522.0314
309	671040.4278	4231542.3702
310	671066.9567	4231559.1718
311	671099.6756	4231568.8991

312	671151.8489	4231605.1551
313	671181.9150	4231622.8410
314	671220.8239	4231649.3699
315	671270.3444	4231687.3945
316	671323.4021	4231709.5019
317	671389.7242	4231743.9894
318	671456.9306	4231772.2868
319	671482.5751	4231774.9397
320	671501.1453	4231775.8240
321	671510.8725	4231797.0471
322	671508.2197	4231832.4188
323	671548.0129	4231873.0964
324	671564.8145	4231886.3608
325	671577.1946	4231917.3111
326	671592.2276	4231950.9143
327	671610.7978	4231966.8316
328	671625.8308	4232017.2364
329	671650.5911	4232041.1124
330	671674.4670	4232057.9140
331	671711.6074	4232087.0957
332	671768.8655	4232114.2325
333	671783.8985	4232105.3895
334	671801.5844	4232090.3565
335	671809.5430	4232101.8523
336	671825.4603	4232102.7366
337	671852.8735	4232066.4806
338	671895.3196	4232090.3565
339	671929.8071	4232101.8523
340	671951.9145	4232119.5382
341	671975.7904	4232135.4555
342	672004.0878	4232157.5629
343	672012.9308	4232175.2488
344	672040.3439	4232182.3232
345	672065.9885	4232168.1744
346	672088.9801	4232168.1744
347	672104.0131	4232165.5216
348	672115.5090	4232151.3728
349	672115.5090	4232116.8854
350	672161.4923	4232131.0341
351	672212.7814	4232138.9927
352	672224.2772	4232124.8440
353	672236.6573	4232100.0838
354	672242.8474	4232071.7863
355	672243.7317	4232059.4062
356	672276.4506	4232074.4392
357	672288.8307	4232053.2161
358	672308.3691	4232005.2770

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 31ΜΚ**

ΜΗ ΚΑΜΕΝΗ ΕΚΤΑΣΗ

A/A	X	Y
1	675387.5870	4240265.2684
2	675397.0729	4240291.0979
3	675369.7559	4240291.6471
4	675369.3288	4240307.3532
5	675399.3948	4240310.0061
6	675404.7006	4240338.3035
7	675384.3618	4240346.2621
8	675371.0974	4240361.2951
9	675370.2131	4240376.3281
10	675378.1718	4240389.5926
11	675382.5932	4240399.3198
12	675379.9403	4240415.2371
13	675399.3948	4240422.3115
14	675410.0064	4240431.1544
15	675393.2048	4240449.7246
16	675428.5766	4240444.4188
17	675434.7666	4240483.3278
18	675427.6923	4240502.7823
19	675445.3781	4240508.0880
20	675457.7583	4240514.2781
21	675467.4855	4240526.6582
22	675463.9483	4240562.9143
23	675463.0640	4240563.7986
24	675501.9730	4240572.6415
25	675514.3531	4240554.9556
26	675525.8490	4240551.4185
27	675526.7332	4240534.6169
28	675560.3364	4240544.3441
29	675604.5512	4240554.9556
30	675584.2124	4240609.7819
31	675605.4355	4240614.2034
32	675620.4685	4240583.2531
33	675646.1130	4240554.9556
34	675670.8733	4240547.8813
35	675695.6335	4240567.3358
36	675717.7409	4240549.6499
37	675695.6335	4240527.5425
38	675731.0053	4240512.5095
39	675753.1127	4240524.8896
40	675772.5671	4240511.6252
41	675795.5588	4240490.4021
42	675818.5505	4240449.7246
43	675852.1537	4240463.8733
44	675890.1783	4240496.5922
45	675897.2527	4240470.0634
46	675906.0956	4240439.9974
47	675926.4344	4240447.0717
48	675937.0459	4240419.6586
49	675948.5418	4240420.5429
50	675955.6161	4240394.0140
51	675968.8805	4240379.8653

52	675958.2690	4240362.1794
53	675961.8062	4240319.7333
54	675964.4591	4240293.2045
55	675959.1533	4240257.8327
56	675949.4261	4240231.3038
57	675926.4344	4240210.0808
58	675909.6328	4240199.4692
59	675891.0626	4240189.7420
60	675890.1783	4240167.6346
61	675883.1040	4240149.0644
62	675853.0379	4240130.4943
63	675865.4181	4240078.3209
64	675866.3024	4240047.3706
65	675866.3024	4240011.9988
66	675853.0379	4239994.3129
67	675852.1537	4239976.6270
68	675853.9222	4239958.0568
69	675837.1206	4239949.2139
70	675805.2860	4239950.9825
71	675769.0300	4239992.5443
72	675749.5755	4240022.6103
73	675737.1954	4240057.9821
74	675727.4681	4240100.4282
75	675720.3938	4240141.9901
76	675704.4765	4240184.4362
77	675678.8319	4240169.4032
78	675659.3774	4240168.5189
79	675659.3774	4240188.8577
80	675646.1130	4240195.0478
81	675639.9230	4240203.8907
82	675623.1214	4240212.7336
83	675597.4768	4240216.2708
84	675586.8653	4240217.1551
85	675569.1794	4240206.5436
86	675547.9563	4240195.0478
87	675532.9233	4240203.0064
88	675522.3118	4240195.0478
89	675515.2374	4240170.2875
90	675515.2374	4240096.0068
91	675493.1301	4240151.7173
92	675471.0227	4240174.7090
93	675464.8326	4240209.1965
94	675432.9980	4240203.0064
95	675432.1137	4240221.5766
96	675455.9897	4240228.6509
97	675456.8740	4240256.0641
98	675394.0891	4240229.5352
99	675387.5870	4240265.2684

(Γ)

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 1Δ
ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ**

A/A	X	Y
1	676069.2383	4256271.3446
2	675961.6394	4256305.1725
3	675854.0405	4256339.0003
4	675746.4416	4256372.8281
5	675638.8428	4256406.6560
6	675531.2439	4256440.4838
7	675578.5136	4256457.5228
8	675605.6574	4256477.3282
9	675616.8929	4256543.4904
10	675628.1283	4256568.3770
11	675615.9818	4256598.1197
12	675604.1484	4256612.3002
13	675583.1960	4256624.7434
14	675549.4900	4256633.5447
15	675542.2022	4256636.8833
16	675538.8620	4256649.9335
17	675537.3436	4256675.4273
18	675524.2863	4256728.8426
19	675519.3439	4256742.6657
20	675510.2340	4256761.4825
21	675501.1244	4256770.8909
22	675480.7793	4256780.2992
23	675477.4391	4256791.5286
24	675480.1719	4256809.4348
25	675494.1049	4256822.8179
26	675532.4814	4256848.7814
27	675601.0213	4256928.3439
28	675789.7407	4256955.3540
29	675932.2341	4256995.7860
30	676103.7906	4257022.3396
31	676258.3078	4257034.7119
32	676227.4849	4256939.0192
33	676162.5362	4256796.4303
34	676076.7720	4256876.9204
35	675929.1465	4256773.1180
36	675987.5478	4256703.3759
37	676064.6050	4256588.2201
38	676141.6623	4256473.0643
39	676121.0065	4256325.2595
40	676069.2383	4256271.3446

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 2Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	679969.2744	4250151.7790
2	679860.1742	4250085.0730
3	679796.8430	4250064.1898
4	679662.0491	4249949.9734

5	679525.5499	4250009.3384
6	679433.9426	4249933.0780
7	679342.3354	4249856.8175
8	679241.4988	4249822.6874
9	679140.6623	4249788.5572
10	679039.8258	4249754.4271
11	678938.9893	4249720.2969
12	678838.1528	4249686.1668
13	678737.3163	4249652.0366
14	678684.7952	4249744.1820
15	678602.0169	4249733.0803
16	678497.3088	4249797.8142
17	678380.9718	4249753.0831
18	678264.6347	4249708.3520
19	678148.2976	4249663.6210
20	678005.5719	4249550.3615
21	677897.1656	4249550.6036
22	677788.7594	4249550.8457
23	677680.3532	4249551.0878
24	677664.7048	4249432.6525
25	677649.0564	4249314.2172
26	677633.4080	4249195.7819
27	677633.8505	4249072.0447
28	677634.2929	4248948.3075
29	677634.7354	4248824.5703
30	677635.1778	4248700.8330
31	677578.6518	4248648.0882
32	677583.8127	4248519.7360
33	677588.9736	4248391.3838
34	677594.1344	4248263.0316
35	677713.4705	4248210.5973
36	677667.6069	4248116.9727
37	677621.7433	4248023.3482
38	677575.8797	4247929.7237
39	677530.0161	4247836.0991
40	677484.1525	4247742.4746
41	677438.2889	4247648.8501
42	677392.4253	4247555.2255
43	677346.5617	4247461.6010
44	677300.6981	4247367.9764
45	677254.8345	4247274.3519
46	677208.9710	4247180.7274
47	677163.1074	4247087.1028
48	677117.2438	4246993.4783
49	677143.2481	4246858.1828
50	677169.2524	4246722.8873
51	677068.6558	4246737.2799
52	676968.0592	4246751.6726
53	676867.4626	4246766.0652
54	676766.8660	4246780.4578
55	676666.2694	4246794.8504
56	676565.6728	4246809.2431
57	676465.0763	4246823.6357
58	676364.4797	4246838.0283
59	676263.8831	4246852.4210
60	676163.2865	4246866.8136
61	676062.6899	4246881.2062
62	675962.0933	4246895.5989

63	675861.4967	4246909.9915
64	675760.9002	4246924.3841
65	675660.3036	4246938.7768
66	675648.8225	4246833.2882
67	675637.3413	4246727.7997
68	675625.8602	4246622.3112
69	675614.3791	4246516.8227
70	675602.8980	4246411.3342
71	675591.4169	4246305.8457
72	675585.2036	4246203.5626
73	675578.9902	4246101.2794
74	675572.7769	4245998.9963
75	675566.5636	4245896.7132
76	675560.3503	4245794.4301
77	675554.1369	4245692.1469
78	675547.9236	4245589.8638
79	675541.7103	4245487.5807
80	675535.4970	4245385.2975
81	675565.7723	4245274.4103
82	675596.0477	4245163.5231
83	675626.3231	4245052.6358
84	675656.5984	4244941.7486
85	675686.8738	4244830.8614
86	675738.9245	4244736.0459
87	675790.9752	4244641.2303
88	675843.0259	4244546.4148
89	675895.0766	4244451.5993
90	675954.7678	4244366.5693
91	676014.4590	4244281.5393
92	676074.1501	4244196.5093
93	676133.8413	4244111.4793
94	676193.5325	4244026.4492
95	676241.7213	4243920.3255
96	676289.9102	4243814.2017
97	676338.0990	4243708.0779
98	676386.2879	4243601.9542
99	676434.4767	4243495.8304
100	676406.9845	4243395.7903
101	676379.4924	4243295.7503
102	676352.0002	4243195.7102
103	676324.5081	4243095.6701
104	676297.0160	4242995.6300
105	676269.5238	4242895.5900
106	676242.0317	4242795.5499
107	676214.5395	4242695.5098
108	676187.0474	4242595.4697
109	676159.5552	4242495.4297
110	676132.0631	4242395.3896
111	676104.5709	4242295.3495
112	676077.0788	4242195.3094
113	676022.8931	4242217.4392
114	675915.8687	4242207.8502
115	675835.4328	4242120.6300
116	675911.5280	4242052.2405
117	675995.7452	4241999.1242
118	676020.1260	4241975.2912
119	676085.8062	4241950.0910
120	676120.2113	4241923.8153

121	676117.0770	4241893.5630
122	676152.5502	4241843.3192
123	676249.4387	4241832.7192
124	676219.7671	4241765.4041
125	676244.0000	4241754.0000
126	676259.0000	4241742.0000
127	676247.0000	4241736.0000
128	676263.0000	4241703.0000
129	676288.0000	4241711.0000
130	676311.0000	4241746.0000
131	676335.0000	4241733.0000
132	676395.8295	4241721.9510
133	676422.5000	4241749.5000
134	676430.0000	4241806.0000
135	676455.0000	4241809.0000
136	676464.0000	4241822.0000
137	676494.0000	4241822.0000
138	676513.0000	4241818.0000
139	676518.0000	4241830.0000
140	676478.0000	4241868.0000
141	676531.0000	4241843.0000
142	676556.0000	4241875.0000
143	676543.0000	4241903.0000
144	676560.0000	4241903.0000
145	676566.0000	4241913.0000
146	676559.0000	4241926.0000
147	676570.0000	4241934.0000
148	676593.0000	4241912.0000
149	676602.0000	4241918.0000
150	676597.0000	4241950.0000
151	676608.0000	4241967.0000
152	676633.0000	4241963.0000
153	676624.0000	4241981.0000
154	676635.0000	4242002.0000
155	676645.0000	4241994.0000
156	676656.0000	4242010.0000
157	676660.5000	4242028.5000
158	676615.7378	4242071.8642
159	676636.0000	4242085.0000
160	676658.6279	4242079.3868
161	676692.9604	4242054.1588
162	676681.0186	4242102.9221
163	676673.6953	4242143.7580
164	676657.7076	4242173.3423
165	676775.3213	4242173.8441
166	676884.4633	4242190.0222
167	676993.6053	4242206.2004
168	677102.7473	4242222.3785
169	677211.8893	4242238.5566
170	677321.0313	4242254.7348
171	677430.1733	4242270.9129
172	677453.1698	4242381.3111
173	677476.1663	4242491.7093
174	677499.1628	4242602.1075
175	677522.1592	4242712.5057
176	677545.1557	4242822.9039
177	677585.0224	4242816.8820
178	677675.6136	4242932.2751

179	677692.5326	4242927.8240
180	677704.7234	4242928.0833
181	677714.3204	4242926.7868
182	677729.8830	4242925.7495
183	677743.8895	4242927.8240
184	677747.0020	4242936.1221
185	677746.2238	4242942.6050
186	677753.5172	4242943.3672
187	677765.1893	4242943.3672
188	677778.4175	4242944.9230
189	677777.3801	4242937.9215
190	677774.5269	4242930.1421
191	677772.1925	4242921.0661
192	677782.8270	4242921.3254
193	677792.9269	4242916.2249
194	677803.3674	4242915.4792
195	677813.4352	4242914.3609
196	677828.7874	4242909.5147
197	677842.2109	4242906.5324
198	677857.8718	4242903.5501
199	677873.5325	4242899.8222
200	677891.7961	4242895.6300
201	677892.5418	4242882.9553
202	677897.3892	4242869.9078
203	677897.0163	4242855.7419
204	677895.1519	4242844.9310
205	677885.4572	4242844.9310
206	677884.7114	4242828.1557
207	677885.0843	4242819.2088
208	677890.5601	4242817.3344
209	677890.0310	4242809.3468
210	677889.5027	4242798.7858
211	677890.0310	4242776.0794
212	677890.0310	4242769.4789
213	677889.5027	4242762.8782
214	677885.2773	4242759.9739
215	677879.0845	4242758.9874
216	677878.4291	4242754.3281
217	677882.6364	4242753.1092
218	677886.3337	4242747.8287
219	677875.9460	4242732.9072
220	677870.6335	4242733.5467
221	677866.4897	4242729.9563
222	677860.4122	4242720.0136
223	677828.8325	4242710.4966
224	677791.8503	4242683.6671
225	677780.0647	4242664.5612
226	677799.5719	4242652.3661
227	677817.8598	4242642.2035
228	677827.6133	4242615.3739
229	677842.6501	4242615.3739
230	677849.4422	4242610.0365
231	677856.9971	4242566.6032
232	677879.8937	4242581.1125
233	677890.6993	4242577.6267
234	677901.1707	4242576.7536
235	677907.1920	4242574.0718
236	677899.8079	4242554.0681

237	677899.5698	4242515.9656
238	677913.0840	4242516.4790
239	677913.1133	4242519.5995
240	677934.8231	4242520.9666
241	677947.2093	4242524.5387
242	677955.7844	4242532.1592
243	677973.4111	4242537.1600
244	677982.2450	4242546.2334
245	677990.4514	4242552.3341
246	677997.6058	4242573.7919
247	677993.2171	4242576.1688
248	678001.4267	4242592.3194
249	678020.7592	4242593.3785
250	678040.3566	4242592.5843
251	678055.4922	4242590.7669
252	678087.8014	4242590.7669
253	678106.3320	4242588.9880
254	678108.0002	4242596.2850
255	678097.9906	4242614.4231
256	678098.1992	4242627.3491
257	678095.9053	4242641.7346
258	678088.1491	4242651.0236
259	678075.5159	4242672.5414
260	678059.3735	4242668.3314
261	678043.6992	4242668.0975
262	678027.1699	4242666.9175
263	678028.7318	4242700.3695
264	678004.2683	4242702.6912
265	678008.0617	4242744.6997
266	677994.0875	4242740.8465
267	677981.8968	4242740.8890
268	677973.1815	4242739.3953
269	677974.4266	4242770.5136
270	677976.4186	4242802.3787
271	677984.0916	4242830.5437
272	677969.0985	4242831.6338
273	677964.2043	4242824.7135
274	677957.3235	4242825.7836
275	677961.7578	4242853.7591
276	677968.8243	4242872.7900
277	677961.2678	4242875.1644
278	677965.9647	4242889.8520
279	677986.1798	4242899.7017
280	677983.0587	4242891.7762
281	677982.2078	4242884.4387
282	677987.6130	4242881.5183
283	677989.7361	4242880.6088
284	677992.0107	4242883.0344
285	677994.4370	4242882.8828
286	677999.4412	4242881.3668
287	678002.3222	4242885.0053
288	678007.1749	4242892.2823
289	678009.0808	4242897.5634
290	678018.2278	4242899.7768
291	678019.9095	4242901.6127
292	678017.1905	4242907.5932
293	678020.7254	4242914.3892
294	678026.4353	4242917.3794

295	678031.6531	4242915.1317
296	678062.1996	4242913.8399
297	678062.7751	4242915.1719
298	678081.2425	4242912.5012
299	678092.0441	4242910.8755
300	678095.0639	4242908.2049
301	678100.9874	4242907.8564
302	678107.0270	4242909.8304
303	678112.8343	4242909.2498
304	678121.4292	4242909.1337
305	678123.7271	4242907.2638
306	678131.1088	4242906.3485
307	678133.3537	4242903.8049
308	678134.2560	4242902.3439
309	678139.2914	4242902.8016
310	678139.8351	4242892.6918
311	678165.9811	4242865.6181
312	678220.9831	4242846.6723
313	678243.1687	4242857.3004
314	678244.0932	4242866.5422
315	678226.3163	4242878.8842
316	678196.1219	4242899.9020
317	678187.1869	4242915.1779
318	678200.7140	4242927.1706
319	678210.0817	4242937.2853
320	678216.8265	4242949.2731
321	678231.7319	4242954.0656
322	678237.7378	4242966.9680
323	678250.3948	4242966.9951
324	678250.0327	4242961.9283
325	678251.5428	4242953.6001
326	678259.5589	4242949.9269
327	678256.2188	4242943.9163
328	678249.5387	4242943.9163
329	678245.1967	4242940.2431
330	678239.7606	4242934.0251
331	678236.7998	4242924.4950
332	678248.1376	4242914.6039
333	678257.4872	4242903.1046
334	678277.2063	4242919.0446
335	678282.8856	4242927.1037
336	678287.6751	4242931.5329
337	678288.8725	4242929.8570
338	678291.5067	4242923.1534
339	678292.3449	4242918.8439
340	678294.2800	4242914.9022
341	678298.1114	4242917.4161
342	678304.5774	4242923.4015
343	678310.4445	4242928.5489
344	678316.1918	4242932.7387
345	678321.4603	4242932.4993
346	678324.8129	4242935.2527
347	678330.2011	4242938.8439
348	678337.3930	4242943.5343
349	678336.9140	4242947.6043
350	678334.9983	4242952.1532
351	678333.0824	4242954.6670
352	678331.0469	4242958.0190

353	678327.6943	4242961.0116
354	678323.8627	4242963.6452
355	678321.3946	4242966.0339
356	678314.8324	4242969.4356
357	678327.3783	4242989.3992
358	678322.4809	4242994.1973
359	678322.6330	4242998.1499
360	678316.0805	4242998.7003
361	678316.9010	4243001.5532
362	678312.7370	4243010.7120
363	678308.8506	4243014.0425
364	678303.2984	4243014.0425
365	678301.3551	4243015.9852
366	678302.5245	4243031.1433
367	678287.3544	4243032.1678
368	678274.4000	4243033.1304
369	678270.3562	4243035.5562
370	678269.9518	4243045.6634
371	678269.6462	4243082.5371
372	678251.0700	4243082.0609
373	678243.8063	4243077.6560
374	678246.5451	4243055.1559
375	678251.5464	4243053.6082
376	678253.2135	4243044.0842
377	678241.3058	4243043.2509
378	678223.4402	4243043.6403
379	678219.7485	4243037.3659
380	678218.5671	4243027.4745
381	678217.8792	4243013.5914
382	678216.4168	4243008.4342
383	678201.7102	4243009.6894
384	678199.9446	4243011.7332
385	678182.0099	4243012.4765
386	678182.2887	4243002.8145
387	678185.1719	4242990.2453
388	678172.5157	4242990.2453
389	678164.2100	4242988.6636
390	678162.2916	4242979.2572
391	678140.4847	4242979.7787
392	678132.8137	4242982.9948
393	678125.3901	4242985.4688
394	678119.9462	4242988.6849
395	678119.0630	4242995.4477
396	678121.1782	4243007.4312
397	678124.1264	4243018.5184
398	678128.8402	4243029.2004
399	678131.4330	4243040.6319
400	678121.9324	4243044.3431
401	678097.3110	4243053.6961
402	678101.1910	4243059.5544
403	678105.9420	4243060.0293
404	678113.0082	4243068.2663
405	678113.3435	4243077.5437
406	678099.1446	4243080.5617
407	678089.4176	4243084.0268
408	678076.5823	4243092.4095
409	678085.1656	4243106.4772
410	678091.3570	4243118.4348

411	678084.1555	4243125.1363
412	678075.6491	4243128.7172
413	678071.0264	4243129.1708
414	678055.4622	4243129.1708
415	678033.5989	4243133.2040
416	678022.1454	4243142.4097
417	678016.5899	4243148.6279
418	678011.3248	4243148.9789
419	677978.7153	4243124.7275
420	677977.3602	4243130.3929
421	677970.4143	4243129.6643
422	677964.8846	4243130.0499
423	677948.6817	4243138.5352
424	677934.3783	4243144.6317
425	677929.1927	4243143.9481
426	677927.5972	4243139.9601
427	677928.1872	4243136.1582
428	677920.6071	4243129.8978
429	677901.8212	4243141.7596
430	677891.7692	4243141.5948
431	677880.2511	4243129.8572
432	677875.3659	4243128.4410
433	677869.1362	4243128.9023
434	677868.9055	4243139.5133
435	677865.9059	4243145.7415
436	677881.1742	4243151.0969
437	677891.1013	4243216.8527
438	677907.9244	4243320.9228
439	677887.7400	4243372.3502
440	677885.6403	4243377.5859
441	677879.4612	4243393.2460
442	677836.1196	4243466.6327
443	677810.2777	4243592.5030
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1407	676988.5462	4237969.3184
1408	676883.9130	4237831.4068
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1872	674570.9372	4236593.5249
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1874	674542.4681	4236579.9375
1875	674509.9996	4236576.5164
1876	674499.7898	4236591.8543
1877	674476.1553	4236600.7139
1878	674415.5845	4236598.1317
1879	674365.1146	4236569.3319
1880	674340.1269	4236557.5321
1881	674332.4133	4236598.0000
1882	674309.0663	4236584.0045
1883	674298.3366	4236599.2069
1884	674310.8563	4236599.9287
1885	674314.7088	4236618.7036
1886	674328.2554	4236623.4786
1887	674359.1810	4236633.1087
1888	674382.6856	4236637.7185
1889	674391.0256	4236633.9930
1890	674421.0040	4236636.3372
1891	674444.5557	4236644.5447
1892	674450.2467	4236651.7095
1893	674468.8555	4236660.7399
1894	674460.4762	4236679.3554
1895	674451.0838	4236695.3804
1896	674424.3682	4236717.6379
1897	674407.0269	4236730.0550
1898	674431.5192	4236733.5011
1899	674445.8564	4236725.3660
1900	674465.6886	4236700.9472
1901	674476.5388	4236701.8062
1902	674487.4966	4236701.4841
1903	674493.9531	4236693.4089
1904	674508.4935	4236653.4712
1905	674514.7380	4236645.8413
1906	674526.8994	4236649.4885
1907	674544.1682	4236656.4189
1908	674564.3988	4236654.1158
1909	674567.8403	4236659.6208
1910	674578.9911	4236657.0060
1911	674581.3317	4236658.9326
1912	674591.2435	4236658.7951
1913	674592.0694	4236650.8126
1914	674609.0342	4236643.2512
1915	674620.8778	4236634.3706
1916	674627.6004	4236671.4852
1917	674607.6204	4236672.7057
1918	674580.7291	4236685.2713

1919	674554.1305	4236684.3944
1920	674541.2698	4236683.2258
1921	674533.3779	4236685.5633
1922	674528.7009	4236700.4668
1923	674517.3015	4236719.4613
1924	674505.7281	4236732.1753
1925	674483.4326	4236751.9114
1926	674472.9817	4236775.5947
1927	674472.0526	4236789.5257
1928	674476.9295	4236799.9742
1929	674491.2576	4236811.3017
1930	674515.0411	4236799.9801
1931	674524.4495	4236794.3365
1932	674556.4383	4236790.5739
1933	674576.1963	4236784.4601
1934	674607.2440	4236796.2175
1935	674587.6675	4236814.8337
1936	674585.3316	4236816.3043
1937	674590.5801	4236825.8210
1938	674611.6604	4236839.7889
1939	674609.2918	4236869.6185
1940	674612.8446	4236901.1054
1941	674596.0277	4236911.0487
1942	674577.3160	4236889.5050
1943	674560.4991	4236884.5333
1944	674512.8908	4236894.4766
1945	674490.3893	4236904.4199
1946	674486.1259	4236897.3175
1947	674510.0484	4236888.3213
1948	674519.2859	4236877.9046
1949	674537.5240	4236865.8306
1950	674558.6244	4236837.7274
1951	674566.8380	4236822.7375
1952	674525.0280	4236829.1013
1953	674508.2130	4236828.2613
1954	674490.2681	4236828.6497
1955	674486.5646	4236818.5995
1956	674467.7829	4236827.0624
1957	674464.6089	4236843.4596
1958	674448.2082	4236851.6578
1959	674435.5105	4236845.3108
1960	674421.4904	4236851.1292
1961	674404.5607	4236851.3932
1962	674397.1536	4236849.0133
1963	674379.1659	4236852.7158
1964	674345.5942	4236863.5138
1965	674300.6494	4236881.4877
1966	674269.6870	4236899.4616
1967	674252.2925	4236912.8093
1968	674228.3218	4236927.4547
1969	674224.3269	4236931.7812
1970	674208.5293	4236941.1184
1971	674223.3440	4236961.6901
1972	674250.5052	4237004.8901
1973	674229.5170	4237022.5815
1974	674202.3558	4236992.1355
1975	674168.1990	4237015.9988
1976	674179.4879	4237033.8604

1977	674182.5871	4237069.2713
1978	674218.0065	4237120.1749
1979	674201.6251	4237128.1421
1980	674183.0298	4237133.0112
1981	674151.5641	4237116.7023
1982	674134.1566	4237167.4076
1983	674121.4712	4237219.7110
1984	674113.0123	4237223.4909
1985	674166.1869	4237276.6830
1986	674150.0269	4237293.3603
1987	674120.9532	4237318.9544
1988	674124.3678	4237327.8827
1989	674096.6839	4237339.7767
1990	674031.1536	4237342.2232
1991	674065.5731	4237373.0648
1992	674078.3620	4237412.5118
1993	674060.2825	4237440.7669
1994	674037.0043	4237487.3120
1995	674019.0731	4237485.8809
1996	673988.2068	4237471.1430
1997	673973.2560	4237518.2824
1998	673943.0654	4237539.2781
1999	673943.0654	4237573.3990
2000	673975.8805	4237585.8675
2001	673985.0698	4237555.6840
2002	673985.2525	4237525.6441
2003	674013.4286	4237534.7580
2004	674028.8316	4237539.0893
2005	674046.2810	4237510.4528
2006	674068.6691	4237518.0238
2007	674089.0817	4237531.8486
2008	674095.5130	4237543.1015
2009	674115.9238	4237534.5590
2010	674133.5974	4237517.4251
2011	674159.3044	4237519.5668
2012	674175.9070	4237520.1023
2013	674182.8693	4237527.0629
2014	674127.7062	4237548.4803
2015	674156.3338	4237599.0823
2016	674142.2912	4237620.3539
2017	674129.0996	4237638.2222
2018	674115.9079	4237655.6649
2019	674137.6103	4237667.5769
2020	674163.1424	4237681.1909
2021	674184.8357	4237690.2083
2022	674228.6505	4237714.5067
2023	674265.7474	4237739.1926
2024	674249.9157	4237759.3982
2025	674220.9472	4237744.9174
2026	674199.7262	4237771.1848
2027	674154.5451	4237739.5166
2028	674164.8210	4237722.2662
2029	674132.9205	4237703.8221
2030	674124.5499	4237699.9598
2031	674110.1618	4237719.8445
2032	674072.3053	4237737.3123
2033	674043.8183	4237757.1364
2034	674022.2524	4237749.4275

2035	673991.1882	4237749.0022
2036	673984.1756	4237753.4824
2037	673971.9054	4237767.2952
2038	673962.5325	4237789.3424
2039	673957.1621	4237797.8291
2040	673962.3593	4237834.3739
2041	673955.0177	4237844.7244
2042	674006.5075	4237834.0886
2043	674010.3374	4237857.4875
2044	674011.6139	4237886.4168
2045	674047.2446	4237893.9032
2046	674045.8172	4237906.7937
2047	674041.5635	4237934.5212
2048	674028.6924	4237932.7534
2049	674024.8139	4237944.2171
2050	674021.1042	4237958.7152
2051	674025.4884	4237964.4470
2052	674036.4490	4237968.6616
2053	674035.5160	4237973.1436
2054	674013.7778	4237973.0840
2055	674013.7778	4237977.0938
2056	674030.4890	4237983.1084
2057	674028.1495	4237989.9584
2058	674020.9636	4237993.2999
2059	674019.6952	4238006.1909
2060	673994.3857	4238005.4412
2061	673976.3881	4238005.8160
2062	673963.8270	4238011.2516
2063	673954.5962	4238020.8381
2064	673938.4606	4238047.3883
2065	673910.9956	4238100.2334
2066	673904.8345	4238093.1013
2067	673929.4669	4238036.6572
2068	673941.4648	4238012.9914
2069	673952.8142	4237997.1060
2070	673953.4629	4237987.3803
2071	673967.4187	4237966.0965
2072	673980.6197	4237946.0722
2073	673984.2336	4237938.2968
2074	673979.8775	4237936.3838
2075	673965.1587	4237935.4640
2076	673935.7210	4237932.7049
2077	673936.2652	4237943.7063
2078	673927.9193	4237955.6584
2079	673910.5507	4237985.2002
2080	673894.0846	4237980.6900
2081	673888.6890	4237994.8451
2082	673870.2162	4238029.7579
2083	673861.6125	4238043.9253
2084	673824.4408	4238064.6163
2085	673820.8641	4238060.8170
2086	673802.5334	4238078.4727
2087	673790.4621	4238084.7304
2088	673765.2016	4238050.9835
2089	673792.9211	4238037.7976
2090	673833.8430	4238014.0896
2091	673769.5603	4238013.8516
2092	673745.8636	4238072.6554

2093	673800.8482	4238193.8905
2094	673808.0068	4238193.9871
2095	673831.3820	4238177.0508
2096	673855.3083	4238176.0027
2097	673882.3871	4238177.1799
2098	673881.6808	4238199.7793
2099	673879.3261	4238246.1554
2100	673883.3187	4238257.9593
2101	673879.7224	4238265.6139
2102	673868.1706	4238274.1155
2103	673870.8072	4238303.6978
2104	673883.9829	4238295.3213
2105	673899.0093	4238294.8183
2106	673947.0611	4238313.3873
2107	673978.8891	4238322.0243
2108	674014.2667	4238202.7408
2109	673995.0000	4238178.9592
2110	674002.6938	4238158.3071
2111	673968.2636	4238158.7103
2112	673970.4941	4238121.1750
2113	673954.5747	4238121.3537
2114	673948.3259	4238160.8098
2115	673923.0020	4238157.1930
2116	673923.9887	4238119.7096
2117	673930.8951	4238096.3647
2118	673955.2323	4238056.5797
2119	673983.1873	4238035.5365
2120	674017.3910	4238030.9332
2121	674021.9953	4238050.0037
2122	673987.4628	4238067.4302
2123	673999.9875	4238078.5933
2124	673997.1332	4238098.3653
2125	673970.6941	4238117.8093
2126	673992.2154	4238125.7359
2127	673994.4638	4238119.7022
2128	674008.0867	4238111.5304
2129	674024.1128	4238110.5994
2130	674035.6012	4238111.3438
2131	674052.9283	4238070.0234
2132	674189.1883	4238135.5782
2133	674174.1573	4238182.3334
2134	674217.9963	4238188.3297
2135	674260.5333	4238141.3529
2136	674292.7167	4238168.2115
2137	674302.9380	4238208.2193
2138	674348.2777	4238208.9521
2139	674391.3007	4238216.4580
2140	674393.4777	4238225.0849
2141	674374.7846	4238244.9060
2142	674351.5599	4238272.0894
2143	674330.0346	4238301.5379
2144	674303.9776	4238283.9820
2145	674275.6548	4238253.9671
2146	674259.2078	4238274.3289
2147	674197.0048	4238240.2099
2148	674187.9021	4238274.3366
2149	674179.0537	4238381.3764
2150	674180.8257	4238405.1161

2151	674201.0271	4238406.1790
2152	674208.1108	4238406.8750
2153	674194.2933	4238460.0363
2154	674203.4584	4238481.7326
2155	674219.3880	4238502.2087
2156	674231.2216	4238534.9704
2157	674247.7131	4238536.6545
2158	674278.1790	4238590.0425
2159	674265.7374	4238602.7158
2160	674280.1688	4238629.4449
2161	674272.3935	4238652.1121
2162	674268.5586	4238695.2438
2163	674266.1617	4238716.8097
2164	674260.4096	4238748.4396
2165	674243.1078	4238788.9078
2166	674209.5327	4238809.5758
2167	674188.7462	4238863.3210
2168	674204.7737	4238872.9347
2169	674209.0024	4238890.9081
2170	674197.3732	4238932.1395
2171	674210.0593	4238961.7419
2172	674230.3482	4238961.9143
2173	674253.2072	4238980.2965
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2175	674248.6970	4238999.8008
2176	674205.4637	4239007.2531
2177	674224.8441	4239017.6862
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2179	674222.3595	4239044.0174
2180	674173.1629	4239040.5397
2181	674123.3725	4239023.0609
2182	674118.2431	4239049.2967
2183	674134.0995	4239050.5717
2184	674169.1768	4239096.1305
2185	674176.6656	4239110.1597
2186	674171.3966	4239133.7518
2187	674185.9705	4239137.2422
2188	674192.1721	4239144.0168
2189	674197.2201	4239158.4305
2190	674213.3732	4239160.4485
2191	674213.2291	4239175.8713
2192	674199.9603	4239174.8623
2193	674184.7911	4239192.7663
2194	674158.6247	4239192.4311
2195	674175.1900	4239219.3993
2196	674178.1430	4239270.8880
2197	674176.9420	4239313.9411
2198	674171.1066	4239340.7347
2199	674211.7062	4239464.5098
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2204	674008.8277	4239598.4747
2205	673985.0233	4239607.8971
2206	673991.0868	4239652.3171
2207	673992.6716	4239658.4928
2208	674016.2514	4239648.6217

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2211	674017.1497	4239706.5022
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2214	674039.2286	4239774.7144
2215	674068.5132	4239807.1264
2216	674079.8613	4239809.3936
2217	674098.5853	4239831.2165
2218	674103.7445	4239843.8275
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2220	674098.9215	4239880.6712
2221	674118.2130	4239904.4778
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2223	674141.5201	4239920.1890
2224	674158.2587	4239948.8137
2225	674179.5791	4239984.6400
2226	674194.0477	4239977.5547
2227	674227.8081	4240006.4627
2228	674240.5707	4240031.2554
2229	674257.0254	4240058.1796
2230	674229.7901	4240055.3455
2231	674199.7180	4240051.3777
2232	674218.1584	4240075.7512
2233	674210.2150	4240084.2536
2234	674197.4276	4240074.4376
2235	674181.8241	4240071.6036
2236	674200.8320	4240095.4102
2237	674211.9235	4240115.1031
2238	674209.0866	4240127.8567
2239	674195.1853	4240152.5137
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2242	674214.2070	4240157.2438
2243	674221.5809	4240173.5694
2244	674244.6990	4240162.2211
2245	674254.8630	4240174.1666
2246	674258.8806	4240185.9763
2247	674279.2084	4240190.3563
2248	674292.9596	4240208.4737
2249	674299.3372	4240203.6955
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2251	674311.9624	4240210.7187
2252	674312.1617	4240218.4832
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2254	674323.7206	4240202.5559
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2256	674336.6748	4240181.2530
2257	674344.8742	4240182.3559
2258	674315.5781	4240151.2977
2259	674327.1371	4240137.9585
2260	674342.8813	4240127.0085
2261	674364.9772	4240128.5245
2262	674380.9431	4240145.6959
2263	674385.1313	4240152.4923
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2265	674430.7509	4240158.4811
2266	674452.4583	4240179.6785

2267	674458.3637	4240191.7026
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2272	674505.6628	4240238.6505
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2275	674530.5128	4240224.7804
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2278	674558.8543	4240220.4766
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2287	674488.9688	4240352.5739
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2289	674469.9963	4240362.8929
2290	674446.2261	4240384.3776
2291	674453.9690	4240391.8230
2292	674436.1454	4240408.3564
2293	674428.1156	4240405.8623
2294	674417.6454	4240426.7814
2295	674434.3094	4240434.0444
2296	674424.1222	4240452.4193
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2305	674350.8112	4240561.7389
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2308	674364.1082	4240610.1604
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2311	674336.7352	4240619.4221
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2316	674282.1077	4240761.0750
2317	674244.9585	4240785.9855
2318	674251.6827	4240810.5848
2319	674264.6665	4240828.6311
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2322	674275.9568	4240882.7701
2323	674292.3280	4240888.1276
2324	674294.5859	4240910.9675

2325	674310.3925	4240907.5839
2326	674320.3027	4240904.8366
2327	674334.9755	4240927.6159
2328	674334.9755	4240937.3219
2329	674347.8638	4240915.3349
2330	674318.1441	4240877.0145
2331	674312.9889	4240870.0817
2332	674321.1202	4240865.2734
2333	674314.9735	4240854.3789
2334	674326.0771	4240844.6729
2335	674336.5862	4240860.7175
2336	674360.1815	4240873.5928
2337	674378.4678	4240913.5128
2338	674366.9675	4240920.2476
2339	674359.8292	4240914.1071
2340	674352.8896	4240923.0207
2341	674367.7605	4240947.7809
2342	674375.5087	4240959.1712
2343	674375.1120	4240971.2542
2344	674379.6724	4240986.3083
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2820	675906.1614	4238054.7360
2821	675919.1725	4238025.6098
2822	675917.9662	4237985.1029
2823	675914.8149	4237939.8194
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2825	675932.9335	4237923.2811
2826	675930.9638	4237946.9069
2827	675950.7487	4237950.8172
2828	675947.6195	4237982.2985
2829	675967.9471	4237982.2985
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2842	676056.5802	4237754.8014
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2845	676062.3599	4237727.7566
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2855	676099.1151	4237510.5072
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2863	676167.3429	4237424.8986
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2865	676145.4547	4237394.3351
2866	676131.8294	4237365.4447
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2868	676153.2959	4237342.3303
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2888	675997.2898	4237185.1609
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4224	672357.1522	4241498.9008
4225	672339.5732	4241597.3491
4226	672363.1491	4241684.1229
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4229	672571.0151	4241803.8937
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4243	672265.0797	4241971.3783
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4260	672159.8027	4242168.3994
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4288	671905.1852	4242598.2753
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4680	674033.8642	4243845.3844
4681	674024.0867	4243837.9399
4682	674009.3439	4243836.0480
4683	674003.5079	4243837.9399
4684	674003.6541	4243854.4286
4685	674002.4157	4243872.0027
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4687	674033.0656	4243928.5107
4688	674049.2784	4243947.8234
4689	674057.0885	4243950.8151
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4691	674072.9346	4244015.4763
4692	674050.5030	4244029.0194
4693	674061.3515	4244048.7133
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4699	674131.4339	4244116.1480
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4701	674122.1682	4244133.9671
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4703	674144.5948	4244202.0291
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4715	674404.8946	4244037.0636
4716	674398.8513	4244056.2546
4717	674404.3615	4244063.1851
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5604	675920.9590	4252518.0695
5605	676012.0768	4252572.0749
5606	676103.1945	4252626.0803
5607	676194.3123	4252680.0857
5608	676285.4300	4252734.0911
5609	676376.5478	4252788.0965
5610	676371.9730	4252892.8388
5611	676364.9601	4253048.4663
5612	676369.4803	4253053.4384
5613	676378.6847	4253135.9746
5614	676323.8215	4253311.7929
5615	676289.3941	4253416.5203
5616	676254.9668	4253521.2476
5617	676220.5395	4253625.9749
5618	676186.1121	4253730.7022
5619	676151.6848	4253835.4295
5620	676184.0738	4253937.5574
5621	676216.4628	4254039.6853
5622	676248.8518	4254141.8132
5623	676281.2408	4254243.9410
5624	676313.6298	4254346.0689
5625	676346.0188	4254448.1968
5626	676319.3844	4254596.8723
5627	676380.1013	4254608.8489
5628	676448.2683	4254622.2952
5629	676488.7462	4254630.2796
5630	676577.1522	4254647.7180

5631	676597.3911	4254651.7102
5632	676706.0360	4254673.1409
5633	676818.6769	4254660.0325
5634	676931.3178	4254646.9240
5635	677043.9586	4254633.8156
5636	677053.7923	4254750.8979
5637	677063.6261	4254867.9802
5638	677183.9153	4254858.2025
5639	677304.2046	4254848.4248
5640	677424.4939	4254838.6471
5641	677454.8887	4254713.3340
5642	677445.4911	4254559.8108
5643	677432.2778	4254430.6359
5644	677524.2340	4254383.8368
5645	677537.7950	4254356.4132
5646	677564.3006	4254358.8782
5647	677571.0811	4254341.3148
5648	677563.0677	4254299.7172
5649	677610.2232	4254334.5359
5650	677636.7288	4254373.9766
5651	677667.0259	4254349.0623
5652	677784.4372	4254440.3824
5653	677842.4320	4254526.0627
5654	677883.8337	4254597.0478
5655	677949.5434	4254618.3655
5656	677984.9640	4254622.2811
5657	678041.8229	4254579.7618
5658	678125.5219	4254589.6518
5659	678159.3661	4254681.0509
5660	678298.7010	4254653.5745
5661	678367.9329	4254726.8338
5662	678384.8895	4254628.4853
5663	678367.4148	4254516.0083
5664	678349.9400	4254403.5314
5665	678437.2543	4254317.0078
5666	678525.6297	4254314.7872
5667	678572.0982	4254208.6685
5668	678615.0232	4254149.0909
5669	678581.1640	4254081.4410
5670	678603.3336	4254002.9188
5671	678609.4661	4253930.9585
5672	678542.1212	4253792.4828
5673	678679.0343	4253791.7423
5674	678815.9474	4253791.0018
5675	678818.6406	4253642.7851
5676	678821.3338	4253494.5684
5677	678726.8952	4253431.5873
5678	678632.4566	4253368.6061
5679	678566.3257	4253465.2590
5680	678473.8572	4253362.4993
5681	678381.3888	4253259.7396
5682	678378.1069	4253153.2566
5683	678313.6969	4253063.1928
5684	678297.5167	4252962.5100
5685	678281.3364	4252861.8273
5686	678218.8520	4252759.2403
5687	678156.3676	4252656.6533
5688	678232.7316	4252565.8590

5689	678309.0955	4252475.0646
5690	678385.4595	4252384.2703
5691	678383.1816	4252516.4563
5692	678380.9036	4252648.6422
5693	678483.1750	4252683.7420
5694	678585.4464	4252718.8418
5695	678687.7178	4252753.9416
5696	678789.9892	4252789.0414
5697	678738.1837	4252670.8821
5698	678686.3781	4252552.7229
5699	678634.5726	4252434.5637
5700	678767.2334	4252446.9868
5701	678899.8942	4252459.4098
5702	678864.4670	4252358.4254
5703	678829.0398	4252257.4410
5704	678793.6126	4252156.4565
5705	678730.6696	4252071.1307
5706	678667.7265	4251985.8048
5707	678604.7834	4251900.4789
5708	678541.8403	4251815.1531
5709	678458.2735	4251749.5182
5710	678374.7068	4251683.8833
5711	678330.6635	4251576.9359
5712	678286.6202	4251469.9885
5713	678242.5770	4251363.0411
5714	678104.2194	4251230.9836
5715	678019.6332	4251239.5187
5716	678019.5148	4251092.9928
5717	678019.3964	4250946.4668
5718	678119.4078	4250927.7160
5719	678219.4192	4250908.9652
5720	678244.7757	4250810.9031
5721	678270.1322	4250712.8410
5722	678295.4887	4250614.7789
5723	678385.9227	4250724.4887
5724	678441.9584	4250844.7685
5725	678548.8557	4250843.5281
5726	678488.0598	4250725.2985
5727	678493.8790	4250584.0189
5728	678626.0513	4250540.6437
5729	678758.2236	4250497.2686
5730	678651.6664	4250366.8743
5731	678641.8576	4250266.0666
5732	678745.8214	4250267.0680
5733	678818.5555	4250359.4256
5734	678908.1266	4250371.8131
5735	679036.4612	4250332.7883
5736	679164.7959	4250293.7635
5737	679263.4740	4250434.0054
5738	679363.1945	4250442.8651
5739	679462.9151	4250451.7248
5740	679562.6356	4250460.5844
5741	679702.6233	4250568.7359
5742	679807.0037	4250544.9121
5743	679776.4737	4250394.4058
5744	679872.7873	4250435.2649
5745	679969.1009	4250476.1240
5746	680065.4146	4250516.9830

5747	680009.4592	4250659.2840
5748	680066.4844	4250712.0723
5749	680118.0183	4250713.7615
5750	680183.1372	4250720.5602
5751	680225.0253	4250738.6092
5752	680283.4677	4250760.1895
5753	680357.3934	4250776.7713
5754	680421.8874	4250786.5591
5755	680451.3454	4250786.5591
5756	680457.0451	4250761.6014
5757	680456.7004	4250752.8207
5758	680421.6805	4250750.9534
5759	680399.7347	4250743.9511
5760	680399.2473	4250725.3572
5761	680471.8759	4250728.0792
5762	680473.5100	4250720.8436
5763	680442.0638	4250718.8118
5764	680423.8723	4250690.9986
5765	680430.2928	4250679.7664
5766	680465.6058	4250687.7894
5767	680487.7861	4250681.2487
5768	680546.6411	4250638.4592
5769	680486.2441	4250557.3896
5770	680447.6577	4250540.5780
5771	680428.9311	4250511.6951
5772	680394.1531	4250503.6721
5773	680274.0718	4250483.1782
5774	680246.7845	4250465.5275
5775	680220.0322	4250438.7840
5776	680202.3757	4250409.3662
5777	680190.0697	4250384.2273
5778	680183.6491	4250340.9029
5779	680180.9739	4250327.5311
5780	680155.8267	4250305.0666
5781	680136.5651	4250293.8344
5782	680112.2934	4250279.0903
5783	680087.6813	4250267.3232
5784	680077.5155	4250258.2304
5785	680065.2094	4250240.0448
5786	680039.5272	4250229.8823
5787	680032.5716	4250226.6731
5788	680015.4502	4250206.8829
5789	679980.1372	4250192.4414
5790	679944.6709	4250168.0713
5791	679934.4462	4250141.8758
5792	679969.2744	4250151.7790

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 3Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	673709.0000	4251014.0000
2	673692.8966	4251018.4660
3	673663.3929	4250992.5315
4	673652.8503	4250997.2012
5	673642.1715	4250999.2721
6	673617.6569	4250966.9184
7	673571.7083	4250936.1657
8	673539.9933	4250910.1434
9	673509.1719	4250842.3041
10	673501.6083	4250754.7764
11	673477.0646	4250718.2974
12	673438.4616	4250689.3771
13	673404.4579	4250609.7607
14	673412.6758	4250582.1838
15	673411.0272	4250539.3277
16	673392.8478	4250450.1565
17	673363.7204	4250393.5644
18	673353.2786	4250334.7745
19	673339.4796	4250284.6015
20	673319.1453	4250234.6027
21	673314.1411	4250213.0045
22	673315.2402	4250197.0708
23	673296.5548	4250181.1371
24	673270.7249	4250173.4449
25	673234.4533	4250171.7967
26	673203.6772	4250169.5989
27	673186.6405	4250173.4449
28	673184.9917	4250194.8731
29	673193.7849	4250217.4000
30	673190.4875	4250230.0371
31	673182.2440	4250234.4326
32	673172.9011	4250232.7843
33	673161.9099	4250230.0371
34	673149.8193	4250229.4876
35	673143.2244	4250234.9821
36	673134.4312	4250247.6191
37	673144.3203	4250289.3798
38	673119.1269	4250371.7095
39	673044.7346	4250430.6885
40	673027.2103	4250507.7763
41	673027.5998	4250561.1147
42	672984.2793	4250612.3135
43	672989.3418	4250643.8495
44	673016.2123	4250667.5987
45	672956.6300	4250664.0948
46	672885.7543	4250689.0119
47	672909.1019	4250745.5422
48	672935.1865	4250783.4743
49	672923.3298	4250809.5526

50	672860.8847	4250825.3577
51	672863.2568	4250859.5903
52	672875.9039	4250901.4736
53	672844.2861	4250957.5816
54	672815.8302	4250982.8697
55	672845.0767	4251065.8462
56	672826.1060	4251091.9246
57	672769.9843	4251107.7296
58	672742.1492	4251170.5394
59	672705.8840	4251222.2510
60	672718.6440	4251253.1436
61	672638.0546	4251257.8446
62	672593.0589	4251388.1308
63	672541.3473	4251432.4550
64	672511.1263	4251482.8234
65	672464.0478	4251577.1805
66	672449.9061	4251661.9446
67	672459.9232	4251697.8516
68	672446.9600	4251728.4609
69	672375.0732	4251716.6881
70	672366.2161	4251813.5372
71	672314.9441	4251873.3024
72	672383.8847	4251988.0870
73	672476.4561	4252010.1173
74	672582.6750	4252081.8887
75	672610.6561	4252116.7580
76	672608.6021	4252113.3314
77	672589.5639	4252050.4535
78	672585.4278	4251988.8201
79	672579.2299	4251939.1902
80	672565.0686	4251908.8402
81	672513.5345	4251863.1646
82	672482.4708	4251829.1914
83	672481.0016	4251793.7429
84	672505.4970	4251775.8380
85	672559.5867	4251754.2799
86	672591.2924	4251738.2116
87	672604.6389	4251718.4400
88	672616.1335	4251681.6566
89	672633.6160	4251628.3133
90	672655.3705	4251599.1475
91	672693.7309	4251564.3815
92	672761.2289	4251514.7918
93	672794.4655	4251482.0731
94	672807.7626	4251448.8427
95	672808.4170	4251372.9476
96	672808.0096	4251327.0512
97	672817.2694	4251294.8444
98	672840.6289	4251276.3273
99	672854.0865	4251268.2079
100	672899.5585	4251266.6221
101	672925.2638	4251259.5063
102	672950.1789	4251235.3889
103	672979.0449	4251182.8083
104	673016.5904	4251117.5317
105	673037.9004	4251065.8343
106	673052.5927	4251012.3705
107	673064.4946	4250962.5599

108	673073.4705	4250944.5547
109	673084.7799	4250935.0703
110	673100.0771	4250930.7948
111	673119.0412	4250931.3970
112	673170.4272	4250947.9168
113	673187.2430	4250960.7534
114	673223.0354	4251001.1197
115	673254.0620	4251027.6960
116	673285.6812	4251049.3144
117	673308.9172	4251068.2230
118	673327.8320	4251091.1762
119	673341.8699	4251110.6267
120	673349.9939	4251133.2988
121	673354.5250	4251151.6654
122	673361.2044	4251162.6452
123	673372.9089	4251177.1980
124	673386.5023	4251185.7891
125	673425.2084	4251203.4732
126	673482.9774	4251237.2758
127	673507.3617	4251255.2409
128	673521.9181	4251271.9214
129	673544.3269	4251311.9966
130	673566.0567	4251346.8128
131	673581.0800	4251364.2528
132	673640.5527	4251255.1730
133	673635.0000	4251252.0000
134	673646.0000	4251208.0000
135	673657.0000	4251211.0000
136	673664.8193	4251191.3948
137	673659.0000	4251136.0000
138	673660.0000	4251099.0000
139	673673.0000	4251085.0000
140	673659.0000	4251073.0000
141	673659.0000	4251056.0000
142	673688.8546	4251026.8378
143	673708.2004	4251029.4339
144	673709.0000	4251014.0000

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 4Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	673726.7376	4251016.4077
2	673730.0000	4251031.0000
3	673723.0000	4251084.0000
4	673731.3949	4251102.7150
5	673727.5181	4251109.2213
6	673760.9643	4251140.1515
7	673749.9505	4251184.5482
8	673760.9675	4251167.7121
9	673757.1833	4251157.0144
10	673768.3686	4251148.5711
11	673772.1067	4251154.4653
12	673784.0889	4251155.4426
13	673791.3188	4251132.7928
14	673790.5798	4251109.1557

15	673805.7641	4251102.9391
16	673797.7518	4251077.2163
17	673793.2012	4251053.1842
18	673775.1675	4251035.1548
19	673756.7500	4251021.7288
20	673737.4351	4251020.9546
21	673726.7376	4251016.4077

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 5Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	673901.0704	4251259.9041
2	673978.6599	4251341.1186
3	673997.3054	4251328.1268
4	674022.1826	4251354.3433
5	674034.6140	4251351.5927
6	674064.7216	4251398.8469
7	674084.0496	4251386.4238
8	674051.2181	4251361.8798
9	674086.6069	4251355.9343
10	674070.2563	4251348.5499
11	674064.7111	4251336.7539
12	674055.0808	4251327.5899
13	674047.7711	4251315.4101
14	674053.2243	4251308.9141
15	674023.1534	4251289.6484
16	674010.6061	4251280.9029
17	674003.3907	4251288.3386
18	673986.5403	4251303.2000
19	673979.7740	4251296.1874
20	673951.3322	4251294.3441
21	673928.0842	4251283.5444
22	673901.0704	4251259.9041

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 6Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	679950.3461	4245285.5637
2	679922.5701	4245184.9912
3	679863.4909	4245084.2025
4	679804.4117	4244983.4137
5	679745.3326	4244882.6250
6	679697.8854	4244760.7103
7	679637.1993	4244602.8955
8	679575.4783	4244608.0267
9	679490.3076	4244565.2567
10	679310.6566	4244546.1972
11	679345.8659	4244438.1917
12	679381.0751	4244330.1862
13	679416.2844	4244222.1807
14	679433.5550	4244208.9035
15	679421.3497	4244176.3137

16	679428.0736	4244145.1457
17	679446.4931	4244143.8259
18	679449.5659	4244123.1991
19	679459.6625	4244110.0330
20	679460.1014	4244098.1834
21	679451.7609	4244081.5065
22	679437.8868	4244070.2607
23	679422.6380	4244052.8745
24	679389.7487	4244019.4598
25	679389.4008	4244008.6776
26	679380.3555	4243999.2866
27	679365.5698	4243991.9825
28	679351.4695	4244025.3158
29	679342.6105	4244060.7429
30	679341.7247	4244072.6995
31	679332.8657	4244094.8416
32	679328.4361	4244109.8981
33	679319.5236	4244129.5430
34	679315.5371	4244143.7139
35	679314.2083	4244169.3987
36	679282.3161	4244228.7391
37	679259.0311	4244262.0255
38	679252.9866	4244278.9498
39	679238.2665	4244359.4778
40	679226.0952	4244389.2515
41	679223.2404	4244420.3720
42	679228.4196	4244455.8415
43	679222.4635	4244468.7865
44	679205.2508	4244469.6466
45	679194.4696	4244397.7417
46	679204.7418	4244389.8560
47	679215.0112	4244346.6211
48	679202.8805	4244352.5968
49	679199.3287	4244344.9342
50	679203.6283	4244305.1258
51	679211.4448	4244256.7404
52	679216.6176	4244234.1667
53	679224.6798	4244195.4774
54	679232.2044	4244188.7606
55	679244.2278	4244193.7872
56	679258.5415	4244170.0368
57	679285.0815	4244120.2805
58	679291.7342	4244092.6927
59	679293.9843	4244072.4470
60	679296.1953	4244052.7691
61	679320.7156	4243999.2255
62	679340.8025	4243949.1896
63	679354.3062	4243906.0633
64	679348.2767	4243899.7306
65	679340.5087	4243868.9889
66	679346.0655	4243843.2331
67	679345.0639	4243811.0825
68	679346.3268	4243791.1690
69	679342.4715	4243761.6196
70	679350.8692	4243710.1580
71	679353.5731	4243651.5158
72	679344.2051	4243639.9694
73	679335.0549	4243617.5543

74	679311.8067	4243610.0806
75	679284.5059	4243566.6582
76	679239.2115	4243572.8613
77	679163.0693	4243614.4679
78	679193.0268	4243654.0019
79	679155.9319	4243704.9040
80	679079.2913	4243835.3543
81	679075.2865	4243858.7102
82	679019.1261	4243940.5907
83	679000.5027	4243930.1376
84	678986.4858	4243934.8087
85	678970.6675	4243965.2017
86	678964.0265	4243971.2088
87	678946.0702	4243971.3724
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118	679106.2974	4244576.2260
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129	679096.0904	4244696.5751
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138	679013.7402	4244804.9489
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166	679175.4876	4245315.0744
167	679181.1976	4245337.5407
168	679170.0562	4245356.3061
169	679183.1416	4245379.4804
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171	679170.1310	4245430.1172
172	679156.3624	4245440.3301
173	679114.3905	4245408.3593
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176	679054.7936	4245393.4411
177	679049.0986	4245365.6058
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216	679432.7973	4246020.2139
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222	679420.0947	4245927.7072
223	679440.3086	4245922.3181
224	679436.6150	4245910.0073
225	679425.6679	4245881.2783
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227	679410.5814	4245835.3672
228	679394.5029	4245814.8464
229	679390.0556	4245810.0583
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231	679384.6180	4245781.4821
232	679384.3485	4245772.0562
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239	679318.1465	4245719.9872
240	679299.3311	4245691.7709
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244	679274.6322	4245620.6325
245	679271.2694	4245599.4290
246	679263.9779	4245591.3060
247	679254.6029	4245571.3111

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249	679239.1864	4245546.7340
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251	679265.2279	4245540.6938
252	679271.6862	4245551.3162
253	679280.2277	4245576.3098
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256	679312.2672	4245626.2701
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258	679335.6128	4245659.8213
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260	679371.9372	4245694.0269
261	679378.5940	4245704.3540
262	679381.8076	4245725.9261
263	679384.0449	4245749.7962
264	679393.5509	4245749.3129
265	679404.9903	4245749.1519
266	679415.7997	4245754.1633
267	679429.0891	4245760.5175
268	679442.0989	4245777.5900
269	679447.0489	4245797.8638
270	679461.0394	4245825.2988
271	679466.8210	4245856.7684
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274	679489.2275	4245879.5838
275	679493.0307	4245920.8747
276	679489.7587	4245927.6920
277	679490.5482	4245964.0001
278	679492.7900	4245983.8889
279	679501.3123	4245982.8864
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281	679525.0610	4246049.8627
282	679538.6903	4246056.3405
283	679550.7553	4246080.0182
284	679560.6627	4246090.1254
285	679624.1538	4246151.7874
286	679637.9973	4246176.0220
287	679676.7725	4246234.7669
288	679682.6233	4246182.7250
289	679724.5550	4246150.7121
290	679805.7886	4246060.8315
291	679710.5543	4246001.6513
292	679615.3199	4245942.4711
293	679520.0855	4245883.2909
294	679533.1005	4245765.7297
295	679546.1156	4245648.1684
296	679559.1306	4245530.6072
297	679445.7738	4245460.5194
298	679332.4170	4245390.4317
299	679361.4703	4245330.2060
300	679479.5740	4245322.4671
301	679597.6777	4245314.7282
302	679715.7814	4245306.9894
303	679833.8851	4245299.2505
304	679950.3461	4245285.5637

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 7Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

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6	678869.1292	4245520.3295
7	678868.2371	4245504.7222
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9	678871.8055	4245484.6557
10	678868.1919	4245461.3406
11	678886.9456	4245455.1960
12	678886.5994	4245444.6379
13	678889.9406	4245436.4261
14	678856.0988	4245346.1044
15	678847.5458	4245339.7044
16	678834.7550	4245359.8236
17	678814.8645	4245358.9772
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19	678801.5147	4245368.3638
20	678795.4447	4245369.3863
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22	678748.1226	4245354.2443
23	678734.4240	4245357.2055
24	678725.8470	4245339.0590
25	678709.9268	4245339.0590
26	678703.2625	4245350.9038
27	678701.7816	4245366.4498
28	678706.2245	4245377.1841
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32	678715.3761	4245444.4743
33	678730.4196	4245457.3133
34	678745.0964	4245470.8860
35	678728.2181	4245476.3884
36	678702.7355	4245486.7206
37	678695.8673	4245492.6063
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62	678656.8836	4245323.8019
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185	678037.0015	4245156.2867
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243	678059.1201	4245639.9536
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245	678073.3448	4245650.2365
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247	678073.9703	4245674.3848
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254	678248.8530	4245757.7396
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256	678198.8217	4245693.3670
257	678197.2693	4245667.7599
258	678194.9408	4245650.6884
259	678189.1014	4245625.3020
260	678183.2964	4245608.7509
261	678185.0164	4245601.4427
262	678194.0465	4245599.2932
263	678217.6966	4245609.6107
264	678236.1833	4245612.6319
265	678244.7211	4245613.0198
266	678257.5278	4245611.0799
267	678267.6179	4245607.5881
268	678280.0366	4245597.1124
269	678292.8432	4245585.8608
270	678309.1427	4245570.7293
271	678327.0091	4245556.5441
272	678345.5658	4245577.5057
273	678357.6157	4245591.9620
274	678365.6062	4245607.4338
275	678372.4498	4245614.0361
276	678383.6034	4245620.1883
277	678400.1272	4245629.4890

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 8Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	678315.2671	4244197.0086
2	678258.0631	4244230.3979
3	678186.7495	4244255.4632
4	678199.0385	4244276.7588
5	678167.4766	4244301.6868
6	678155.5454	4244310.8227
7	678148.5750	4244305.8052
8	678143.4768	4244319.9799
9	678153.7130	4244402.8933
10	678162.6346	4244426.3552
11	678177.5685	4244443.4183
12	678211.5410	4244461.4876
13	678252.3451	4244473.8644
14	678263.8769	4244431.0115
15	678276.9317	4244414.4793
16	678290.3563	4244411.3628
17	678303.2061	4244396.4606
18	678313.1432	4244396.8032
19	678312.8005	4244386.3546
20	678302.5207	4244371.9663
21	678298.9228	4244360.8325
22	678308.6985	4244337.6055
23	678309.3039	4244306.5859
24	678326.3077	4244269.5669
25	678325.6346	4244256.6130
26	678322.2079	4244243.0903
27	678326.8670	4244239.4909
28	678322.3408	4244232.2691
29	678334.5014	4244218.8020
30	678315.2671	4244197.0086

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 9Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	678819.3751	4244730.2628
2	678800.3391	4244737.8754
3	678801.2979	4244749.9938
4	678792.8182	4244759.1498
5	678775.5195	4244761.1844
6	678776.5371	4244781.8701
7	678768.2541	4244782.1189
8	678758.3717	4244763.1600
9	678748.4894	4244750.3427
10	678737.5386	4244750.0758
11	678732.4639	4244742.8660
12	678741.2779	4244732.4519
13	678732.7310	4244727.9126
14	678720.1778	4244731.6510
15	678711.6308	4244743.4001

16	678700.6800	4244739.6617
17	678688.1268	4244725.2423
18	678682.2837	4244732.8246
19	678669.5426	4244720.3225
20	678662.4643	4244725.2761
21	678642.7417	4244707.6063
22	678630.8303	4244693.8454
23	678628.7127	4244685.3772
24	678638.6652	4244674.6119
25	678614.0882	4244628.2943
26	678594.3137	4244639.5912
27	678568.5505	4244647.8952
28	678562.8459	4244631.1027
29	678599.9253	4244610.1912
30	678586.2979	4244584.5272
31	678578.5157	4244564.9292
32	678549.9429	4244579.6025
33	678544.9214	4244565.2003
34	678555.0807	4244559.5965
35	678545.9333	4244522.9443
36	678529.9935	4244526.2715
37	678525.7897	4244507.1835
38	678549.9619	4244502.1050
39	678539.7746	4244464.9715
40	678535.1177	4244447.9166
41	678532.3973	4244433.3286
42	678536.1070	4244430.6088
43	678539.8167	4244411.0756
44	678543.5265	4244410.5810
45	678550.4513	4244387.8335
46	678557.8911	4244360.9953
47	678567.5364	4244340.9676
48	678569.0488	4244320.6680
49	678564.3188	4244318.5185
50	678565.3604	4244312.6178
51	678563.6244	4244308.6261
52	678567.9642	4244291.7918
53	678572.6512	4244276.1724
54	678577.3381	4244268.1891
55	678584.4533	4244271.7478
56	678589.2375	4244265.0515
57	678592.5181	4244253.9821
58	678589.6476	4244246.4658
59	678578.1590	4244239.3377
60	678582.3965	4244228.9517
61	678583.4879	4244212.6655
62	678588.1355	4244202.5526
63	678606.8574	4244164.9628
64	678627.7057	4244181.8993
65	678640.2638	4244174.5395
66	678642.6455	4244169.1279
67	678696.9915	4244177.5700
68	678690.0630	4244135.7921
69	678664.0807	4244139.9050
70	678655.8531	4244136.0086
71	678638.0986	4244121.5055
72	678643.5458	4244112.0937
73	678645.4586	4244104.8272

74	678632.8347	4244092.7801
75	678598.5974	4244109.7990
76	678590.0308	4244100.8489
77	678579.8864	4244100.0511
78	678555.3324	4244112.8065
79	678533.6670	4244127.9685
80	678519.4643	4244104.1424
81	678538.4815	4244084.6484
82	678549.7956	4244069.0050
83	678558.0014	4244057.1592
84	678583.9997	4244038.6278
85	678624.2009	4244035.9804
86	678631.4884	4244053.0880
87	678643.6199	4244064.4586
88	678672.4323	4244040.5804
89	678695.9726	4244021.2414
90	678707.1564	4244008.1652
91	678720.5840	4243993.5091
92	678747.8786	4243974.4244
93	678774.7597	4243955.9015
94	678800.2257	4243934.5601
95	678824.9427	4243913.5931
96	678828.3132	4243930.4416
97	678827.1897	4243959.2710
98	678832.4327	4243971.6266
99	678845.9147	4243975.7451
100	678840.6717	4243998.2096
101	678832.8071	4243998.2096
102	678826.8152	4244036.0249
103	678818.2205	4244042.4257
104	678830.9386	4244057.8069
105	678848.5800	4244073.3931
106	678869.5035	4244079.7507
107	678874.6997	4244076.3795
108	678888.2341	4244087.3195
109	678883.3386	4244099.2671
110	678886.2183	4244109.9193
111	678877.4375	4244134.4328
112	678881.5344	4244148.1438
113	678881.8575	4244160.5784
114	678886.0593	4244164.2960
115	678905.0375	4244162.8694
116	678920.8763	4244173.8541
117	678915.1686	4244186.2653
118	678876.2135	4244185.4094
119	678866.2208	4244193.6059
120	678865.6978	4244210.0090
121	678859.3965	4244214.7921
122	678859.2985	4244229.4759
123	678861.4414	4244232.2484
124	678862.1978	4244252.9161
125	678866.8617	4244268.0388
126	678874.5600	4244283.8831
127	678885.2097	4244301.6284
128	678896.6202	4244323.1762
129	678888.7596	4244332.3023
130	678878.8706	4244336.1049
131	678878.9194	4244365.0728

132	678877.5452	4244383.5570
133	678876.0461	4244401.4167
134	678882.6405	4244407.0515
135	678882.6405	4244435.2361
136	678894.7629	4244443.9733
137	678896.1724	4244454.6835
138	678894.7629	4244475.8220
139	678899.8373	4244489.9142
140	678908.2220	4244495.0759
141	678899.9355	4244516.7129
142	678895.4911	4244528.7928
143	678900.2230	4244534.7683
144	678912.1769	4244540.2459
145	678916.1615	4244549.7072
146	678913.8097	4244558.3356
147	678920.2357	4244573.9777
148	678936.9990	4244580.9607
149	678947.6157	4244587.3851
150	678936.1608	4244601.6304
151	678929.1761	4244622.3002
152	678922.1139	4244631.8953
153	678912.5048	4244632.4835
154	678902.3074	4244636.9927
155	678891.9139	4244635.8164
156	678885.4425	4244636.0125
157	678875.3955	4244648.5742
158	678872.3163	4244659.8948
159	678861.0648	4244658.1831
160	678843.2092	4244685.8158
161	678837.6001	4244690.0446
162	678829.5262	4244712.3327
163	678819.3751	4244730.2628

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 10Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	673640.8280	4244309.5823
2	673677.2893	4244323.5005
3	673712.2926	4244303.0317
4	673712.9196	4244276.9108
5	673718.7722	4244290.7028
6	673737.7927	4244291.7476
7	673737.5838	4244336.6756
8	673757.0225	4244352.9748
9	673753.2602	4244291.5385
10	673761.0752	4244289.9216
11	673770.6219	4244285.7379
12	673784.2881	4244284.9501
13	673775.0847	4244259.3500
14	673790.1378	4244257.1340
15	673800.9905	4244258.0668
16	673811.8431	4244246.6365
17	673813.3541	4244237.0890
18	673820.1368	4244236.3459
19	673835.6539	4244230.4019

20	673848.3837	4244227.1515
21	673847.8258	4244221.3006
22	673849.2200	4244213.3138
23	673845.8748	4244207.1843
24	673845.2135	4244199.5141
25	673841.6824	4244186.4195
26	673840.6607	4244178.1540
27	673836.0148	4244167.9379
28	673831.1712	4244155.1792
29	673815.6541	4244144.8704
30	673815.6541	4244142.3631
31	673797.9071	4244131.0327
32	673789.4512	4244127.8755
33	673773.1494	4244120.6919
34	673769.9339	4244131.8453
35	673750.4533	4244148.8589
36	673772.2764	4244169.1879
37	673772.3908	4244181.4352
38	673765.9794	4244195.0562
39	673763.6899	4244211.0807
40	673756.5624	4244232.3404
41	673750.4023	4244235.0617
42	673745.1014	4244232.4838
43	673741.5912	4244236.0641
44	673729.4851	4244228.6399
45	673715.9634	4244215.5574
46	673707.0942	4244214.6852
47	673697.7892	4244206.3999
48	673690.0829	4244215.9937
49	673684.8487	4244214.1037
50	673674.9687	4244240.1733
51	673686.4550	4244253.9824
52	673690.6712	4244266.1927
53	673654.1531	4244275.8081
54	673640.8280	4244309.5823

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 11Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	673410.6236	4244024.0905
2	673414.2227	4244024.0905
3	673469.5941	4244092.3931
4	673525.9897	4244104.4750
5	673543.2769	4244096.1653
6	673580.9075	4244106.3516
7	673585.0231	4244103.2171
8	673566.0216	4244068.8377
9	673575.9497	4244024.5324
10	673530.2498	4244017.2473
11	673528.2124	4244041.3450
12	673490.3282	4244040.7762
13	673491.5437	4244025.7201
14	673466.9920	4244029.1199
15	673462.1303	4244017.2209
16	673449.7332	4243994.1512

17	673410.9206	4244015.1691
18	673412.5085	4244019.3371
19	673410.6236	4244024.0905

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 12Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	678870.4500	4242729.7966
2	678859.8318	4242723.5411
3	678843.5436	4242720.6802
4	678840.3501	4242710.2680
5	678850.9509	4242693.5913
6	678860.5083	4242691.8077
7	678857.2771	4242672.8870
8	678869.8476	4242665.2990
9	678851.9383	4242638.8578
10	678833.5263	4242636.4825
11	678821.7875	4242642.5963
12	678815.6785	4242666.8094
13	678816.9356	4242680.8856
14	678812.9129	4242711.5516
15	678826.6877	4242723.8671
16	678839.3568	4242743.8043
17	678870.4500	4242729.7966

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 13Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	678516.5963	4242129.6585
2	678513.8548	4242139.6589
3	678532.1245	4242159.3662
4	678562.8944	4242187.7253
5	678573.1053	4242179.2795
6	678584.9486	4242190.1727
7	678562.9202	4242202.9602
8	678592.2913	4242226.1674
9	678616.4516	4242246.7695
10	678616.5793	4242264.1352
11	678651.3740	4242237.0999
12	678621.9749	4242228.5040
13	678637.9042	4242192.0872
14	678601.7570	4242185.3548
15	678516.5963	4242129.6585

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 14Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	674888.1821	4241348.9925
2	674853.7081	4241361.2006

3	674854.9768	4241377.6913
4	674876.2357	4241399.0757
5	674874.7681	4241407.8797
6	674786.7071	4241426.2214
7	674785.2457	4241384.4720
8	674773.6424	4241364.0011
9	674743.3837	4241346.2596
10	674701.7492	4241329.8829
11	674780.5698	4241328.0666
12	674807.4162	4241336.7100
13	674847.6852	4241346.7179
14	674873.6214	4241327.3844
15	674888.1821	4241348.9925

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 15Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	671811.3262	4242084.5494
2	671824.0285	4242075.9226
3	671839.9684	4242055.9296
4	671846.0991	4242026.8354
5	671848.8577	4242014.8204
6	671848.7605	4241995.7597
7	671838.8246	4241968.8612
8	671831.5606	4241957.2713
9	671816.8460	4241942.9801
10	671806.4204	4241938.9464
11	671796.0651	4241931.7361
12	671790.2776	4241921.4467
13	671789.5827	4241906.8203
14	671792.8712	4241893.5460
15	671794.3585	4241870.7074
16	671790.4100	4241844.5717
17	671783.3512	4241823.4554
18	671773.4773	4241816.8907
19	671766.1212	4241833.2548
20	671757.1510	4241878.1741
21	671742.9665	4241909.6397
22	671729.7099	4241944.3015
23	671710.1627	4241992.8091
24	671711.9480	4242026.5222
25	671706.2797	4242034.0250
26	671694.1912	4242037.5794
27	671691.0519	4242067.3710
28	671703.2514	4242082.2488
29	671712.9357	4242078.9658
30	671717.7839	4242078.6355
31	671722.8145	4242080.7560
32	671731.7281	4242085.3927
33	671745.5127	4242095.8523
34	671760.4682	4242097.2888
35	671778.9575	4242100.3760
36	671796.0652	4242096.2932
37	671811.3262	4242084.5494

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 16Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	672841.6502	4239807.8552
2	672829.9116	4239803.0875
3	672823.9506	4239775.0774
4	672810.0177	4239760.7341
5	672807.6334	4239724.3805
6	672783.0736	4239714.0881
7	672784.4807	4239718.1811
8	672764.7199	4239717.8153
9	672760.0982	4239716.2611
10	672744.5877	4239679.7087
11	672749.6803	4239677.0944
12	672747.8036	4239669.1992
13	672736.2242	4239671.5369
14	672668.7407	4239714.2492
15	672644.8964	4239720.8047
16	672655.6263	4239748.2190
17	672665.2560	4239788.4214
18	672692.4283	4239802.6158
19	672707.8810	4239802.8743
20	672731.3153	4239814.7171
21	672750.8678	4239823.4720
22	672770.5516	4239833.1338
23	672790.5936	4239837.4261
24	672809.9173	4239851.7371
25	672823.8751	4239864.2611
26	672832.7292	4239845.4587
27	672815.6487	4239818.3364
28	672824.8961	4239817.1455
29	672841.6502	4239807.8552

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 17Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	679138.5619	4239077.7287
2	679098.6757	4239029.7676
3	679074.6399	4238997.3948
4	679047.6560	4238992.8294
5	679009.0481	4238952.1556
6	678999.6154	4238930.2181
7	678992.2754	4238923.0324
8	678953.4004	4238941.0111
9	678932.1542	4238948.7650
10	679059.7201	4239043.0186
11	679001.2285	4239128.7197
12	678942.7368	4239214.4208
13	678877.7485	4239201.6201
14	678768.2025	4239214.4096
15	678658.6565	4239227.1992
16	678737.8810	4239258.4475

17	678812.8218	4239352.2893
18	678962.7617	4239405.3860
19	679002.1996	4239330.6691
20	679043.8434	4239156.4537
21	679123.9060	4239084.4841
22	679138.5619	4239077.7287

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 18Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	679234.5962	4238635.2029
2	679215.2180	4238618.5840
3	679198.7670	4238602.5260
4	679179.8950	4238597.8780
5	679166.8290	4238600.2020
6	679155.7960	4238574.3470
7	679169.2050	4238574.1320
8	679182.7398	4238562.9236
9	679164.4680	4238546.8802
10	679145.2459	4238524.7378
11	679132.8825	4238523.9715
12	679135.6807	4238552.6459
13	679132.9522	4238581.6229
14	679145.1270	4238601.6939
15	679156.5325	4238614.7895
16	679164.6050	4238623.6680
17	679179.5005	4238638.1728
18	679203.7986	4238655.6288
19	679170.6903	4238690.9556
20	679163.8490	4238693.6540
21	679150.9866	4238656.3721
22	679120.3855	4238633.4288
23	679102.4298	4238697.2300
24	679003.1729	4238701.8142
25	679003.7129	4238704.4809
26	678996.2357	4238799.0974
27	679007.9165	4238794.5965
28	679056.7686	4238797.7222
29	679086.3684	4238814.1440
30	679094.6990	4238868.4976
31	679133.6174	4238918.5366
32	679150.3410	4238958.8602
33	679175.4260	4238976.5631
34	679200.3328	4239030.8882
35	679211.4649	4239024.0935
36	679240.8422	4239024.7612
37	679262.8751	4239040.7851
38	679291.3543	4239023.6810
39	679287.5787	4238990.0426
40	679256.8661	4238967.3420
41	679254.8632	4238923.9438
42	679262.9558	4238809.3967
43	679272.0000	4238766.0000
44	679253.8546	4238700.7470
45	679210.9963	4238659.0832

46	679234.5962	4238635.2029
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**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 19Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	679130.6921	4238501.5247
2	679149.8525	4238504.6345
3	679184.1998	4238533.0340
4	679247.6905	4238530.1095
5	679253.2693	4238536.0429
6	679250.8767	4238560.3568
7	679248.7356	4238583.6286
8	679265.3875	4238604.1103
9	679310.9470	4238558.0635
10	679287.8830	4238470.2552
11	679222.8630	4238461.5080
12	679140.0853	4238415.8868
13	679130.6921	4238501.5247

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 20Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	679122.4172	4238044.2949
2	679115.0186	4238029.4663
3	679104.0271	4238015.2750
4	679094.8002	4238003.7926
5	679079.0834	4237988.9839
6	679060.1905	4237975.8383
7	679032.0362	4237961.5673
8	679018.0151	4237953.9688
9	679030.3042	4237943.4884
10	679034.3246	4237935.7659
11	679041.4230	4237929.6790
12	679088.0780	4237971.5120
13	679098.9580	4237991.8850
14	679142.5830	4238013.7110
15	679148.6430	4238008.8610
16	679150.9129	4238008.7136
17	679188.7479	4237961.5029
18	679186.7800	4237958.6410
19	679165.5730	4237953.7910
20	679157.0900	4237959.2470
21	679124.1837	4237958.9099
22	679112.8590	4237947.1220
23	679114.6760	4237933.1770
24	679126.8847	4237934.3985
25	679139.4670	4237926.6687
26	679157.6537	4237923.7595
27	679180.6590	4237914.5030
28	679185.5022	4237909.0735
29	679184.3560	4237893.7680
30	679194.4445	4237766.2636

31	679279.6308	4237763.9095
32	679273.4262	4237740.7371
33	679275.2294	4237636.1725
34	679299.2731	4237581.4864
35	679331.7320	4237551.4391
36	679377.4150	4237538.2183
37	679408.1805	4237526.0676
38	679453.2610	4237498.3785
39	679470.3336	4237486.9397
40	679483.8770	4237495.6150
41	679498.4190	4237511.9850
42	679511.7490	4237536.2370
43	679543.2560	4237546.5430
44	679560.2220	4237540.4810
45	679542.0440	4237520.4730
46	679526.8960	4237481.6710
47	679543.6980	4237473.8940
48	679572.1750	4237533.9160
49	679587.3230	4237532.7040
50	679601.2590	4237557.5610
51	679620.6991	4237562.4454
52	679634.9886	4237572.5849
53	679644.4444	4237573.1410
54	679659.6820	4237572.2400
55	679668.9183	4237569.8042
56	679675.5929	4237573.6971
57	679697.3414	4237574.7984
58	679709.9482	4237572.0682
59	679713.2414	4237572.0553
60	679727.8970	4237573.7247
61	679743.4179	4237572.8252
62	679744.3177	4237556.1834
63	679743.9045	4237540.3886
64	679763.9513	4237532.0812
65	679767.4721	4237525.8194
66	679783.8454	4237515.3447
67	679791.4860	4237549.2153
68	679799.8327	4237553.2332
69	679810.8539	4237566.2323
70	679818.2862	4237559.5637
71	679811.8909	4237542.6067
72	679806.0518	4237525.3717
73	679781.9544	4237486.5762
74	679762.8895	4237470.3750
75	679786.2439	4237456.5562
76	679810.0752	4237445.1201
77	679822.8363	4237448.3227
78	679850.4576	4237443.5513
79	679845.0406	4237423.0011
80	679813.8316	4237398.2716
81	679804.7477	4237382.2705
82	679804.3037	4237350.2512
83	679812.0900	4237330.3578
84	679806.0339	4237325.1682
85	679780.4707	4237325.5815
86	679764.4657	4237316.4998
87	679767.0611	4237292.2818
88	679768.3587	4237276.7129

89	679748.0279	4237273.2533
90	679732.0229	4237263.3065
91	679723.7879	4237252.5213
92	679713.3972	4237256.0637
93	679688.9217	4237255.6984
94	679685.9992	4237239.9940
95	679684.1726	4237219.9069
96	679684.9032	4237210.4113
97	679708.6483	4237217.7157
98	679738.2616	4237219.5285
99	679775.1578	4237204.9198
100	679788.3089	4237206.3807
101	679799.9986	4237200.9024
102	679788.3089	4237183.0066
103	679794.5191	4237172.4153
104	679818.2640	4237188.8502
105	679840.9132	4237193.2328
106	679852.8479	4237191.1545
107	679877.3092	4237172.9431
108	679905.4137	4237171.3820
109	679953.2953	4237145.8860
110	679992.3293	4237127.1543
111	680008.4802	4237102.3579
112	679994.2367	4237080.0913
113	679987.5096	4237057.3287
114	679988.8033	4237047.2406
115	679984.9224	4237039.4806
116	679966.2939	4237031.2033
117	679958.5320	4237032.2380
118	679956.9796	4237040.7740
119	679960.0049	4237043.1019
120	679963.4044	4237051.5174
121	679973.4407	4237054.7542
122	679975.2213	4237065.5972
123	679970.3785	4237068.7180
124	679950.6607	4237050.8845
125	679942.4463	4237040.7012
126	679927.5076	4237043.0473
127	679908.7830	4237056.6195
128	679899.9777	4237027.6468
129	679884.9131	4237001.1475
130	679890.0301	4236992.3808
131	679904.6215	4236982.7305
132	679907.1010	4236969.4515
133	679903.9583	4236956.4349
134	679887.3953	4236947.6199
135	679848.6657	4236935.7760
136	679840.4642	4236929.3986
137	679837.7304	4236916.6437
138	679843.1981	4236900.2445
139	679853.2223	4236871.0905
140	679843.1842	4236862.7471
141	679822.1320	4236829.2115
142	679798.2627	4236800.2343
143	679783.7105	4236779.2516
144	679808.6566	4236781.3745
145	679822.3718	4236785.3666
146	679830.6057	4236798.7666

147	679843.1567	4236814.3261
148	679863.2386	4236808.3030
149	679852.1935	4236784.2108
150	679865.7488	4236777.1838
151	679876.7937	4236785.7165
152	679886.3325	4236797.7627
153	679904.4062	4236789.7319
154	679892.3571	4236768.1493
155	679874.7855	4236737.0301
156	679846.6711	4236722.9764
157	679830.6057	4236689.8496
158	679820.9347	4236678.4157
159	679809.4167	4236669.0791
160	679804.4361	4236653.8294
161	679824.5868	4236644.6961
162	679827.3293	4236625.8951
163	679833.9896	4236612.1859
164	679844.1760	4236594.1683
165	679832.6905	4236604.4101
166	679820.7918	4236602.7107
167	679803.0653	4236617.2766
168	679768.3410	4236612.1787
169	679747.7007	4236613.6352
170	679723.6605	4236608.0515
171	679715.1616	4236578.6764
172	679707.8522	4236564.6097
173	679693.7052	4236544.5026
174	679684.1475	4236535.1431
175	679643.1756	4236537.5023
176	679637.1693	4236532.5697
177	679633.7368	4236507.0491
178	679639.0999	4236495.6826
179	679633.2182	4236486.7647
180	679612.1223	4236485.5420
181	679601.4214	4236492.2666
182	679587.1330	4236513.4400
183	679611.7993	4236567.6357
184	679592.2957	4236592.2962
185	679637.3263	4236636.7423
186	679607.8078	4236705.0174
187	679574.6989	4236692.3264
188	679567.7726	4236678.8619
189	679533.1865	4236642.0208
190	679509.6919	4236799.8224
191	679500.1173	4236837.8892
192	679500.2042	4236890.2825
193	679502.7869	4236915.1555
194	679495.1607	4236938.8808
195	679494.9965	4236943.2389
196	679496.8876	4236968.9166
197	679499.9187	4236970.0328
198	679501.3240	4236994.2260
199	679514.6035	4237015.8657
200	679534.0360	4237023.9340
201	679546.0982	4237033.6746
202	679549.0502	4237044.2649
203	679546.6191	4237056.7649
204	679542.5742	4237067.6373

205	679548.9436	4237113.0394
206	679577.3140	4237148.1930
207	679587.3800	4237166.3200
208	679599.9610	4237174.8800
209	679617.5750	4237179.4120
210	679622.6080	4237189.4830
211	679641.2280	4237198.5470
212	679662.4660	4237203.7720
213	679664.9820	4237219.3810
214	679667.4980	4237219.8850
215	679667.4980	4237248.0830
216	679655.6774	4237248.3057
217	679626.2583	4237253.1208
218	679625.8203	4237261.0731
219	679587.4059	4237278.4199
220	679578.4220	4237284.8410
221	679568.4446	4237292.8984
222	679560.3040	4237308.5070
223	679569.3630	4237312.5360
224	679552.7550	4237335.6980
225	679563.3240	4237341.7410
226	679556.2780	4237366.4140
227	679529.2580	4237369.6910
228	679507.2850	4237389.6170
229	679507.9650	4237403.6760
230	679484.8150	4237377.9960
231	679477.7700	4237387.5630
232	679427.4440	4237346.7760
233	679421.9080	4237334.1880
234	679436.5020	4237305.9900
235	679448.8763	4237289.4988
236	679444.3786	4237260.8252
237	679432.1150	4237263.8970
238	679417.1254	4237256.6792
239	679394.2654	4237272.2627
240	679383.6147	4237270.4446
241	679355.5353	4237207.2848
242	679349.5800	4237176.7850
243	679349.0842	4237145.3262
244	679368.4373	4237124.9396
245	679398.7294	4237115.3076
246	679393.7016	4237069.9788
247	679380.4106	4237083.2673
248	679363.3981	4237077.9519
249	679356.0850	4237089.3290
250	679290.3527	4237086.1689
251	679246.1870	4237071.7741
252	679245.6861	4237075.5281
253	679231.7229	4237072.5365
254	679226.4789	4237077.7725
255	679235.3234	4237099.3270
256	679213.4730	4237105.9930
257	679212.8670	4237112.0560
258	679201.8414	4237122.2297
259	679168.2764	4237130.8206
260	679137.1079	4237127.6549
261	679126.2294	4237128.1081
262	679110.1603	4237109.8425

263	679060.7579	4237127.5528
264	679063.9485	4237172.3355
265	679069.3540	4237183.4030
266	679064.1300	4237228.0000
267	679066.7424	4237232.9632
268	679059.7320	4237233.4415
269	679054.8052	4237237.9884
270	679046.0885	4237237.9884
271	679034.3400	4237241.7776
272	679022.9704	4237256.1764
273	679019.5595	4237267.9229
274	679007.4320	4237287.2476
275	679011.2218	4237291.0367
276	679026.0022	4237303.5410
277	679040.2125	4237313.1054
278	679039.6580	4237318.8380
279	679019.6630	4237334.6020
280	679000.5859	4237353.1428
281	678973.2790	4237370.6562
282	678941.3350	4237373.2318
283	678921.7566	4237372.2016
284	678916.0891	4237401.5622
285	678933.6066	4237425.2569
286	678911.8650	4237484.7090
287	678893.0820	4237537.4560
288	678879.1460	4237536.8500
289	678877.3290	4237549.5820
290	678882.8302	4237568.4031
291	678882.1510	4237592.9050
292	678907.4833	4237627.3700
293	678898.2664	4237633.4722
294	678912.5530	4237659.7663
295	678946.0504	4237687.2362
296	678942.7346	4237691.7620
297	678953.3288	4237699.2782
298	678960.9342	4237701.2677
299	678966.0051	4237694.9997
300	678964.7387	4237668.7046
301	678990.4993	4237672.2801
302	678995.8168	4237682.2967
303	679016.4074	4237686.5306
304	679021.0932	4237707.3286
305	679054.2300	4237746.2960
306	679048.8178	4237749.2135
307	679059.5171	4237767.3992
308	679077.1710	4237772.6500
309	679088.0780	4237763.5560
310	679118.6073	4237755.5798
311	679140.6912	4237758.5900
312	679135.9450	4237764.7680
313	679123.8270	4237772.6500
314	679131.0980	4237784.7760
315	679142.6100	4237789.6260
316	679147.9688	4237813.7126
317	679165.8602	4237829.2119
318	679164.6675	4237845.9034
319	679108.6790	4237861.7740
320	679072.9300	4237896.3330

321	679064.9400	4237898.8048
322	679057.5790	4237898.8048
323	679026.4992	4237890.6277
324	679008.5055	4237884.4949
325	679007.0657	4237868.7659
326	679007.9736	4237861.0505
327	679019.7761	4237850.6120
328	679045.6505	4237845.6197
329	679045.6505	4237812.0352
330	679039.1883	4237810.7237
331	679030.1896	4237811.0270
332	679024.7693	4237810.6736
333	679005.7039	4237815.2121
334	678992.7043	4237814.8338
335	678974.7530	4237781.8893
336	678970.8185	4237784.8396
337	678945.7358	4237780.6601
338	678965.1626	4237819.5051
339	678957.2321	4237837.5733
340	678919.3068	4237817.6736
341	678936.2521	4237788.0930
342	678928.1237	4237783.1225
343	678913.6705	4237780.8481
344	678902.0740	4237783.1690
345	678889.0390	4237765.4320
346	678864.6617	4237780.7158
347	678847.1632	4237816.3982
348	678813.4526	4237783.5965
349	678792.8257	4237799.1510
350	678824.4819	4237827.9363
351	678859.0330	4237853.8204
352	678853.9980	4237860.0298
353	678854.6845	4237867.3349
354	678945.9073	4237922.1246
355	679037.1301	4237976.9144
356	679071.9254	4237999.6477
357	679104.5051	4238034.9357
358	679114.1014	4238054.6472
359	679122.4172	4238044.2949

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 21Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	679659.1345	4237715.2992
2	679651.8170	4237716.5070
3	679654.9830	4237729.5750
4	679607.7473	4237722.5399
5	679613.6283	4237741.7611
6	679625.2370	4237745.0254
7	679634.3065	4237745.3880
8	679645.9155	4237743.5746
9	679654.6221	4237744.2999
10	679657.5243	4237735.9581
11	679659.1345	4237715.2992

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 22Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	678782.9356	4237602.8797
2	678778.9966	4237595.3696
3	678773.5918	4237592.0724
4	678761.8662	4237583.4633
5	678750.3016	4237572.6238
6	678744.5411	4237567.0949
7	678748.1827	4237558.3098
8	678750.6334	4237556.1658
9	678750.9398	4237554.0218
10	678751.8588	4237550.9588
11	678755.2286	4237543.6079
12	678766.5367	4237517.3483
13	678774.1830	4237500.0199
14	678780.8098	4237480.6528
15	678802.3284	4237486.5259
16	678781.0604	4237536.7802
17	678775.5934	4237550.3015
18	678791.4191	4237555.4800
19	678802.9287	4237559.5076
20	678816.1649	4237565.8367
21	678815.5894	4237545.6985
22	678819.3300	4237545.4108
23	678818.7545	4237535.3418
24	678819.3300	4237530.4511
25	678823.6061	4237514.4425
26	678827.7474	4237493.4637
27	678808.9736	4237475.2453
28	678816.7039	4237463.0997
29	678820.5692	4237455.3707
30	678823.8822	4237445.4334
31	678824.4344	4237433.8399
32	678829.4039	4237423.3505
33	678831.6126	4237415.0694
34	678831.0121	4237401.2366
35	678788.1884	4237375.3620
36	678792.2587	4237345.9901
37	678793.6732	4237329.8615
38	678773.3957	4237311.7591
39	678760.3407	4237300.4628
40	678750.7400	4237303.3093
41	678737.0000	4237289.5000
42	678727.5000	4237276.0000
43	678717.5000	4237270.0000
44	678705.5858	4237276.7070
45	678696.9612	4237268.0839
46	678689.1206	4237270.4357
47	678690.6887	4237280.6265
48	678678.1438	4237291.6013
49	678671.8713	4237304.1440
50	678667.1670	4237322.1740
51	678661.8158	4237326.1704
52	678654.7155	4237333.8610

53	678654.7155	4237340.3685
54	678657.6739	4237345.1012
55	678668.0535	4237356.9241
56	678673.0580	4237359.8909
57	678676.6082	4237375.2721
58	678676.0165	4237389.4701
59	678681.3417	4237406.6261
60	678688.4421	4237421.4158
61	678687.8504	4237436.7971
62	678686.0753	4237451.5867
63	678696.1341	4237488.2651
64	678707.9680	4237486.4903
65	678710.9265	4237494.1810
66	678717.1431	4237510.1685
67	678723.9793	4237532.0022
68	678716.1810	4237537.5849
69	678721.2819	4237548.0441
70	678730.0658	4237564.0262
71	678732.2509	4237572.4408
72	678717.4853	4237583.3065
73	678724.7960	4237598.1048
74	678723.9739	4237603.8597
75	678725.7483	4237611.6513
76	678734.2787	4237604.4184
77	678740.5971	4237598.6003
78	678748.0792	4237598.7664
79	678758.5543	4237600.2626
80	678762.2122	4237601.4263
81	678764.3738	4237606.2470
82	678768.8282	4237617.6252
83	678778.9966	4237610.1151
84	678783.0272	4237605.6273
85	678782.9356	4237602.8797

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 23Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	678680.4476	4236728.5974
2	678697.4363	4236655.6462
3	678661.4603	4236655.6462
4	678646.4703	4236687.6248
5	678608.4957	4236691.6221
6	678607.4964	4236656.6455
7	678553.5325	4236570.7030
8	678588.5091	4236542.7217
9	678599.9788	4236531.9043
10	678586.3660	4236520.7500
11	678575.4540	4236501.7850
12	678572.8700	4236485.4070
13	678570.5261	4236465.1135
14	678575.7191	4236464.5944
15	678584.0913	4236434.4399
16	678569.9829	4236441.0779
17	678546.7456	4236434.4399
18	678545.9156	4236426.1426

19	678560.8539	4236423.6534
20	678563.3437	4236414.5263
21	678565.8334	4236402.0803
22	678572.4726	4236397.9316
23	678583.2614	4236395.4425
24	678621.4160	4236375.6210
25	678613.3124	4236352.8997
26	678591.2405	4236302.6174
27	678604.0524	4236267.9463
28	678629.0489	4236244.9634
29	678625.4970	4236227.0840
30	678615.7340	4236212.1420
31	678597.9290	4236198.3490
32	678581.2730	4236182.8330
33	678569.2120	4236166.1660
34	678558.3000	4236160.9940
35	678551.5927	4236145.0992
36	678577.5593	4236146.6264
37	678576.0319	4236136.7000
38	678558.4662	4236121.4287
39	678540.9006	4236104.6303
40	678527.8600	4236090.3070
41	678501.9937	4236061.9482
42	678481.4440	4236037.0860
43	678488.0484	4236016.7766
44	678490.7653	4236000.0000
45	678487.5303	4235991.8920
46	678494.3238	4235986.0703
47	678506.6166	4235983.1594
48	678507.9106	4235980.5719
49	678496.9117	4235973.4565
50	678496.7761	4235961.3079
51	678508.5079	4235942.6143
52	678519.8731	4235937.8492
53	678488.3761	4235900.8509
54	678471.3874	4235869.8716
55	678499.8047	4235845.1184
56	678454.2254	4235787.3678
57	678425.9045	4235721.3872
58	678428.4161	4235685.9946
59	678445.4048	4235659.0126
60	678443.6181	4235633.6585
61	678449.9239	4235604.7788
62	678410.5630	4235602.1230
63	678427.6365	4235623.1437
64	678411.6629	4235637.3110
65	678405.0282	4235664.9007
66	678394.6373	4235657.3473
67	678389.4920	4235679.4240
68	678388.8970	4235719.1491
69	678393.6760	4235739.7170
70	678407.0660	4235765.6770
71	678421.3713	4235759.7097
72	678427.0164	4235795.4544
73	678462.4769	4235851.7388
74	678449.0540	4235865.9601
75	678402.4003	4235807.2097
76	678366.6460	4235745.2101

77	678359.7637	4235724.2714
78	678362.5577	4235700.5438
79	678354.0412	4235698.1564
80	678327.2159	4235693.8493
81	678325.1089	4235706.7049
82	678333.1069	4235770.5039
83	678343.2002	4235790.3260
84	678354.7355	4235806.5441
85	678365.1893	4235826.0058
86	678364.3860	4235842.7180
87	678371.0810	4235863.6530
88	678390.1061	4235893.1581
89	678411.4144	4235906.2053
90	678421.8682	4235909.4490
91	678443.8573	4235966.7529
92	678444.3069	4235979.1674
93	678452.1333	4235994.8170
94	678460.3945	4236000.0000
95	678472.7882	4236014.3829
96	678459.8107	4236027.3523
97	678445.0942	4236013.0451
98	678424.5850	4236028.4650
99	678390.1240	4236007.2020
100	678401.6110	4235996.2830
101	678383.4462	4235984.7948
102	678339.1200	4235989.2835
103	678316.7520	4236002.6060
104	678310.1420	4236012.0550
105	678267.6460	4236012.5270
106	678258.6750	4236025.2840
107	678237.4280	4236026.2290
108	678228.9290	4236023.8670
109	678228.4560	4236018.6690
110	678233.1780	4236007.8030
111	678233.1780	4235999.2990
112	678227.0400	4235983.2350
113	678222.7900	4235967.6440
114	678204.8480	4235967.1710
115	678197.2930	4235962.4460
116	678187.8500	4235954.4150
117	678183.6000	4235953.9420
118	678177.9340	4235942.1310
119	678175.1010	4235927.0120
120	678176.0460	4235918.0350
121	678179.4090	4235913.6085
122	678194.0800	4235918.4976
123	678212.5547	4235901.6571
124	678228.2049	4235872.9458
125	678235.4940	4235869.0180
126	678213.7750	4235850.5920
127	678221.8370	4235843.9210
128	678159.9830	4235835.4170
129	678134.4860	4235824.5500
130	678126.4590	4235831.1650
131	678117.4880	4235833.5270
132	678116.5430	4235829.2750
133	678095.7680	4235828.8030
134	678093.5550	4235840.7290

135	678015.1750	4235830.8080
136	678009.5090	4235841.6740
137	678017.5350	4235849.7060
138	678019.4240	4235854.9030
139	678023.3019	4235857.9363
140	678024.9561	4235862.4844
141	678030.3321	4235864.3450
142	678035.9500	4235867.1870
143	678049.9750	4235857.9363
144	678053.3602	4235848.5058
145	678085.1162	4235852.5340
146	678087.4160	4235872.3840
147	678103.9420	4235867.1870
148	678095.3837	4235981.1972
149	678092.3253	4235990.2356
150	678125.8190	4236006.5048
151	678169.6113	4236036.5045
152	678161.0836	4236041.8008
153	678093.9775	4236027.7396
154	678090.7786	4236036.9420
155	678081.1722	4236056.2844
156	678072.7856	4236093.5862
157	678063.9673	4236107.9621
158	678066.0216	4236121.0998
159	678062.7853	4236133.4391
160	678044.2583	4236144.9533
161	678043.0764	4236152.4370
162	678068.3629	4236159.1879
163	678070.9846	4236168.6240
164	678068.9540	4236188.0870
165	678054.5950	4236207.6270
166	678043.1130	4236250.5690
167	678028.2000	4236274.5840
168	678043.1210	4236290.7050
169	678047.4808	4236294.5509
170	678048.1673	4236328.8772
171	678019.5740	4236322.8750
172	678014.4250	4236345.7140
173	678008.8632	4236357.5274
174	678005.3006	4236369.7963
175	678005.2360	4236372.7250
176	678013.8510	4236396.2870
177	678039.4509	4236406.2412
178	678047.1348	4236455.0392
179	678053.7199	4236476.2530
180	678061.0365	4236491.6146
181	678066.8897	4236497.4667
182	678072.2980	4236501.5680
183	678101.0480	4236565.7850
184	678118.8530	4236569.2330
185	678152.1562	4236665.3869
186	678169.8557	4236726.2950
187	678147.6606	4236736.2422
188	678139.7520	4236740.0679
189	678170.3420	4236816.1460
190	678185.2740	4236811.5480
191	678197.3350	4236813.2720
192	678215.1400	4236840.2830

193	678218.0110	4236852.9260
194	678269.7020	4236871.8910
195	678277.1680	4236868.4430
196	678287.5060	4236871.3160
197	678296.6950	4236877.0630
198	678312.1210	4236891.7660
199	678323.6080	4236882.5710
200	678385.0620	4236929.1210
201	678367.8320	4236945.2130
202	678405.6370	4236976.0050
203	678418.8470	4236974.8550
204	678426.3130	4236994.3950
205	678415.4000	4237004.1650
206	678436.0770	4237038.6460
207	678421.1440	4237048.4160
208	678445.2660	4237071.9790
209	678453.2060	4237076.4930
210	678474.4560	4237085.6880
211	678492.2600	4237085.1130
212	678518.1060	4237091.4350
213	678530.1670	4237095.4580
214	678543.3760	4237109.2500
215	678560.6060	4237120.7440
216	678595.0670	4237141.4330
217	678606.3340	4237154.6050
218	678639.6450	4237169.5470
219	678655.1520	4237171.8460
220	678676.4030	4237171.2710
221	678694.7810	4237162.0760
222	678705.1190	4237159.2030
223	678697.0790	4237148.2840
224	678715.4580	4237131.0430
225	678699.3760	4237114.9510
226	678702.8220	4237108.6300
227	678682.0560	4237086.4110
228	678695.2119	4237074.2806
229	678702.5661	4237067.7158
230	678707.8192	4237064.8273
231	678727.4711	4237076.8435
232	678740.6643	4237072.8289
233	678752.9972	4237059.9255
234	678758.7892	4237045.8736
235	678750.3381	4237040.6652
236	678750.1612	4237031.8187
237	678746.3330	4237021.4895
238	678746.3810	4237020.3210
239	678749.6157	4237011.3808
240	678754.4277	4237002.7793
241	678752.2050	4236989.4320
242	678748.1840	4236988.2820
243	678725.7850	4237002.0750
244	678694.1970	4236961.2720
245	678723.4880	4236948.6280
246	678730.3800	4236939.4330
247	678721.7650	4236927.3650
248	678728.0830	4236921.0430
249	678735.5490	4236917.5950
250	678721.1820	4236891.4980

251	678728.6490	4236885.7520
252	678726.3520	4236857.0170
253	678718.8850	4236853.5690
254	678702.8040	4236879.4300
255	678673.5130	4236867.3610
256	678681.5530	4236857.0170
257	678666.0460	4236830.5810
258	678644.1358	4236839.3607
259	678644.3740	4236847.5510
260	678640.3540	4236869.9640
261	678635.7590	4236872.8370
262	678632.8870	4236869.3890
263	678628.8670	4236868.8140
264	678631.7390	4236897.5490
265	678630.5900	4236903.2960
266	678653.5630	4236920.5370
267	678650.1170	4236942.9500
268	678630.0160	4236963.6390
269	678617.3800	4236965.9370
270	678609.0110	4236960.0847
271	678590.9610	4236946.9720
272	678570.2850	4236921.6860
273	678567.9950	4236908.0820
274	678576.0360	4236890.2670
275	678570.6551	4236862.8063
276	678608.7788	4236843.7063
277	678599.2372	4236836.2386
278	678609.1437	4236812.6039
279	678620.4011	4236798.1979
280	678636.1615	4236785.8178
281	678654.2830	4236794.6345
282	678664.7357	4236768.1815
283	678680.4476	4236728.5974

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 24Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	679477.0696	4236822.0493
2	679482.6435	4236818.9209
3	679480.0742	4236695.9996
4	679481.4029	4236652.8482
5	679476.0159	4236597.3080
6	679475.6792	4236546.8168
7	679475.9832	4236515.6939
8	679477.9706	4236477.6894
9	679490.7635	4236477.4696
10	679490.7635	4236457.7489
11	679476.9260	4236458.5870
12	679472.8359	4236456.5669
13	679467.3122	4236413.7398
14	679465.3104	4236364.2892
15	679471.4904	4236331.4958
16	679483.7795	4236312.3491
17	679467.2205	4236303.6290
18	679460.8133	4236316.2066

19	679455.8394	4236329.7813
20	679452.5873	4236341.0617
21	679449.8940	4236357.4670
22	679440.3976	4236359.2756
23	679424.6500	4236349.4960
24	679408.4955	4236311.6883
25	679399.3408	4236312.4510
26	679391.9754	4236317.3846
27	679381.0316	4236326.9429
28	679370.3512	4236311.6883
29	679358.1451	4236278.1283
30	679383.3203	4236252.9584
31	679376.4543	4236227.7884
32	679377.9801	4236189.6521
33	679382.6338	4236189.3428
34	679311.7498	4236069.8491
35	679202.6082	4236066.2846
36	679181.1611	4236014.4081
37	679096.6501	4235987.9478
38	679018.3458	4235944.2301
39	678935.4786	4235920.3498
40	678885.0575	4235969.2782
41	678841.9065	4235943.1109
42	678865.9579	4235990.4948
43	678842.4802	4235997.2664
44	678818.5251	4235974.0774
45	678787.7257	4235948.6076
46	678787.3456	4235929.2201
47	678780.8815	4235918.1958
48	678774.5391	4235893.3572
49	678764.2020	4235867.5760
50	678792.3795	4235865.4419
51	678782.1867	4235794.7972
52	678817.9955	4235792.8809
53	678844.4653	4235805.6858
54	678858.1271	4235807.8200
55	678866.7243	4235795.4292
56	678894.0481	4235793.2951
57	678940.4066	4235792.1672
58	678960.7003	4235798.1620
59	678984.9055	4235793.7927
60	679026.2830	4235772.6391
61	679021.7311	4235669.4864
62	679009.8105	4235568.0176
63	678997.8899	4235466.5488
64	678926.2025	4235458.1873
65	678916.3290	4235446.3300
66	678903.6634	4235399.9009
67	678893.6365	4235380.3795
68	678894.6920	4235364.0238
69	678874.1104	4235347.6680
70	678853.5289	4235313.9013
71	678835.5859	4235282.7727
72	678834.0028	4235262.1960
73	678819.2262	4235246.8955
74	678773.3134	4235239.5090
75	678736.0369	4235236.6828
76	678706.3128	4235203.7820

77	678711.6207	4235173.0039
78	678699.9433	4235144.3484
79	678691.0287	4235116.0459
80	678688.7934	4235077.3090
81	678713.3823	4235057.9405
82	678723.1108	4235024.3822
83	678688.7948	4235005.5041
84	678653.0289	4234963.0425
85	678623.2241	4234918.3461
86	678631.4118	4234866.1111
87	678651.3763	4234848.8247
88	678676.4804	4234855.0991
89	678682.7566	4234847.7788
90	678644.5772	4234820.0665
91	678661.0894	4234794.3976
92	678671.6119	4234777.0136
93	678686.3050	4234772.1171
94	678681.4072	4234763.1403
95	678686.3050	4234740.2899
96	678684.2990	4234707.1888
97	678698.5840	4234699.8440
98	678707.1549	4234712.9014
99	678713.2322	4234709.4402
100	678712.3164	4234680.1435
101	678705.9061	4234664.1217
102	678718.5031	4234657.1036
103	678709.8711	4234657.7962
104	678691.7887	4234645.6497
105	678684.1834	4234652.5621
106	678671.9494	4234669.8900
107	678663.4614	4234678.8012
108	678634.6810	4234652.5621
109	678650.7422	4234644.3018
110	678664.0723	4234636.3177
111	678674.4474	4234643.5759
112	678690.7512	4234638.2434
113	678672.0758	4234620.6162
114	678669.0700	4234586.8759
115	678675.0012	4234582.7029
116	678687.3077	4234570.7688
117	678690.9897	4234550.2361
118	678715.4870	4234558.1917
119	678721.5900	4234546.8018
120	678698.9104	4234529.9101
121	678673.8426	4234528.1051
122	678616.9323	4234460.9655
123	678602.0672	4234394.0894
124	678597.3569	4234397.0376
125	678525.3603	4234453.6667
126	678529.0785	4234458.6574
127	678538.0785	4234465.6574
128	678544.0785	4234481.6574
129	678565.0785	4234487.6574
130	678561.6786	4234499.6328
131	678530.4141	4234531.1480
132	678517.0150	4234548.1158
133	678508.7401	4234540.3905
134	678487.6235	4234546.5790

135	678478.5131	4234586.0035
136	678495.5150	4234593.6410
137	678507.2310	4234606.2020
138	678497.7524	4234627.6457
139	678490.0509	4234624.8958
140	678487.8505	4234645.7954
141	678482.8995	4234656.7952
142	678483.4496	4234666.6951
143	678470.0389	4234688.2631
144	678449.4880	4234709.2030
145	678438.6090	4234718.4140
146	678436.9350	4234730.1380
147	678428.3933	4234731.7091
148	678423.9924	4234744.3588
149	678434.9945	4234751.5087
150	678441.0843	4234747.5660
151	678456.9281	4234734.5538
152	678474.4696	4234724.9361
153	678499.3671	4234708.5294
154	678530.1625	4234677.2600
155	678548.3160	4234690.4598
156	678539.8680	4234709.2030
157	678495.5150	4234781.2200
158	678488.3693	4234782.5017
159	678476.4424	4234789.0601
160	678466.9009	4234796.2147
161	678452.5886	4234800.3882
162	678435.8910	4234794.4261
163	678434.1020	4234795.6185
164	678427.5422	4234802.7731
165	678425.7531	4234810.5240
166	678428.1386	4234815.8900
167	678431.7166	4234826.6220
168	678431.7166	4234834.3728
169	678434.1020	4234838.5464
170	678429.9276	4234841.5275
171	678432.9093	4234845.7011
172	678436.4874	4234848.0860
173	678435.8910	4234851.6633
174	678432.3129	4234854.0481
175	678428.1386	4234873.1272
176	678440.2890	4234882.8560
177	678438.6160	4234895.4170
178	678454.5160	4234903.7910
179	678462.0480	4234891.2300
180	678477.1110	4234898.7670
181	678475.8990	4234909.0778
182	678502.7345	4234915.6362
183	678504.9170	4234953.6310
184	678525.9590	4234971.1770
185	678535.6030	4235003.6360
186	678521.5750	4235033.4630
187	678518.8995	4235038.9186
188	678531.7551	4235052.0737
189	678536.7465	4235067.5440
190	678523.6922	4235076.6463
191	678524.3216	4235105.5950
192	678516.5550	4235117.0400

193	678502.3550	4235136.6929
194	678510.4458	4235141.4923
195	678491.7744	4235168.3648
196	678514.3005	4235191.6435
197	678522.8315	4235197.8495
198	678515.4036	4235217.5125
199	678517.2729	4235222.0512
200	678519.9432	4235232.9974
201	678521.2784	4235243.9437
202	678524.2379	4235258.4277
203	678526.3741	4235271.7768
204	678527.7094	4235273.9126
205	678529.8457	4235278.4513
206	678530.1126	4235285.3928
207	678531.7149	4235299.2759
208	678532.7830	4235311.2900
209	678528.7775	4235315.2947
210	678525.7600	4235323.8790
211	678525.7701	4235328.4008
212	678521.8261	4235330.3724
213	678518.5394	4235329.0580
214	678513.6094	4235325.7720
215	678489.2879	4235318.2142
216	678488.6306	4235321.5002
217	678486.9873	4235326.1006
218	678483.0433	4235328.7293
219	678470.0609	4235340.8876
220	678468.7462	4235346.8024
221	678460.5295	4235357.9747
222	678455.7620	4235363.6072
223	678475.0041	4235386.8276
224	678475.5430	4235392.2145
225	678487.9356	4235407.8368
226	678494.9401	4235412.6851
227	678504.6387	4235409.4529
228	678511.1044	4235404.6046
229	678527.8075	4235410.5303
230	678538.5836	4235416.4560
231	678550.1953	4235425.9921
232	678558.6551	4235436.0825
233	678555.9149	4235461.6650
234	678566.0297	4235483.0948
235	678575.3904	4235501.5818
236	678555.1277	4235516.8100
237	678563.1197	4235536.2156
238	678578.4219	4235533.4764
239	678590.3320	4235557.8110
240	678585.3110	4235566.1860
241	678592.0050	4235587.1210
242	678585.8099	4235601.5693
243	678572.2526	4235615.1239
244	678568.3790	4235621.4171
245	678559.6635	4235624.3217
246	678560.1477	4235628.6785
247	678552.8848	4235633.5194
248	678539.8116	4235641.7490
249	678535.5019	4235649.2091
250	678523.7198	4235655.2606

251	678517.6419	4235666.0327
252	678516.3573	4235677.0006
253	678513.3593	4235717.9732
254	678517.3567	4235778.9325
255	678540.3413	4235872.8696
256	678563.3259	4235910.8442
257	678526.0286	4235945.0739
258	678524.4758	4235949.6913
259	678534.9730	4235962.4580
260	678555.0570	4235980.8810
261	678615.1670	4236020.5810
262	678638.1910	4236043.6200
263	678647.2800	4236067.8710
264	678648.6040	4236130.7260
265	678750.8710	4236205.6280
266	678765.8810	4236223.1820
267	678817.0930	4236310.6390
268	678837.5750	4236330.9880
269	678867.7460	4236355.5290
270	678856.8470	4236385.4170
271	678870.1770	4236395.1180
272	678865.3300	4236410.8810
273	678875.0240	4236441.8020
274	678869.5710	4236446.6520
275	678902.2900	4236506.0680
276	678930.1620	4236529.7140
277	678925.8475	4236535.6499
278	679028.9770	4236684.0633
279	679070.8532	4236757.1783
280	679039.6925	4236765.9176
281	678975.0506	4236732.8923
282	679051.1129	4236832.2466
283	679057.7726	4236833.8290
284	679072.8920	4236898.9100
285	679108.0832	4236916.8565
286	679110.9192	4236933.4140
287	679107.6290	4236942.7549
288	679109.8989	4236959.5821
289	679105.4252	4236967.0254
290	679074.1379	4236981.4903
291	679105.0162	4237026.2032
292	679121.8358	4237027.8611
293	679176.5840	4237049.7329
294	679185.3703	4237044.2217
295	679214.5428	4237053.4039
296	679222.3028	4237057.2092
297	679266.8260	4237024.7050
298	679274.0570	4237016.9710
299	679305.7251	4236994.0341
300	679315.8395	4236991.7422
301	679319.5305	4236987.7486
302	679327.5484	4236975.3318
303	679346.0031	4236955.2213
304	679367.3794	4236967.9112
305	679381.4075	4236952.2158
306	679407.5375	4236969.8327
307	679431.9211	4236942.6405
308	679403.3095	4236919.7221

309	679395.7462	4236904.4191
310	679385.2252	4236892.3410
311	679396.2579	4236866.8129
312	679412.3507	4236873.4520
313	679417.2410	4236824.7903
314	679437.2373	4236811.9745
315	679451.5590	4236807.6810
316	679461.1210	4236812.2120
317	679466.3660	4236815.7550
318	679477.0696	4236822.0493

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 25Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	678902.2993	4236835.0263
2	678888.3086	4236839.0236
3	678857.4070	4236855.5400
4	678874.5150	4236887.0710
5	678893.1969	4236908.2675
6	678906.9290	4236888.4230
7	678916.3840	4236878.0620
8	678922.2360	4236867.2520
9	678922.2360	4236852.3870
10	678914.1330	4236828.9640
11	678902.2993	4236835.0263

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 26Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	678873.0236	4236734.2169
2	678872.3193	4236701.1158
3	678841.3400	4236639.1572
4	678805.3641	4236595.6863
5	678811.3337	4236634.2248
6	678805.9923	4236659.7969
7	678812.9555	4236663.4246
8	678817.9004	4236676.2516
9	678824.1049	4236686.2778
10	678829.2167	4236709.7211
11	678821.9250	4236719.2519
12	678809.0241	4236717.5700
13	678805.2544	4236701.2015
14	678802.0942	4236680.8909
15	678801.5340	4236663.6886
16	678800.3674	4236666.6388
17	678760.3942	4236656.6455
18	678749.0506	4236753.6875
19	678748.3600	4236760.4370
20	678743.5120	4236770.7440
21	678753.8130	4236794.9960
22	678761.0840	4236765.8940
23	678779.8670	4236772.5630

24	678801.6800	4236775.5950
25	678807.8780	4236785.6550
26	678839.3850	4236769.2850
27	678844.8380	4236751.0970
28	678853.3210	4236750.4900
29	678856.9560	4236735.9390
30	678873.0236	4236734.2169

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 27Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	678102.9866	4237050.1252
2	678068.4026	4236983.4886
3	678037.8864	4236998.2223
4	678023.5412	4236977.6708
5	677993.0204	4237001.4258
6	677976.3562	4237010.2933
7	677971.5469	4236987.0132
8	677982.2638	4236961.0557
9	677973.6702	4236950.5047
10	677940.7420	4236876.4020
11	677924.5010	4236884.2960
12	677905.1475	4236851.5305
13	677901.0129	4236829.8278
14	677899.5290	4236818.6320
15	677879.1120	4236761.0560
16	677919.0190	4236747.5900
17	677937.5800	4236745.2690
18	677934.3320	4236724.8380
19	677931.5480	4236696.0500
20	677915.7700	4236700.6940
21	677896.2810	4236658.4400
22	677887.4640	4236661.6900
23	677857.9070	4236561.6660
24	677852.3380	4236563.0590
25	677839.3450	4236523.1270
26	677838.4370	4236505.7580
27	677831.4760	4236481.6130
28	677826.8360	4236482.5420
29	677823.5880	4236464.4330
30	677829.4820	4236450.4570
31	677844.9330	4236441.6810
32	677837.9730	4236425.4300
33	677838.3880	4236423.0596
34	677782.5587	4236335.8012
35	677804.5620	4236320.0280
36	677807.9190	4236301.2240
37	677802.8140	4236283.5800
38	677790.7500	4236256.1850
39	677781.0050	4236261.2920
40	677770.3320	4236244.5770
41	677781.0050	4236227.5170
42	677763.8350	4236219.1590
43	677751.3485	4236198.5917
44	677743.2423	4236178.1607

45	677726.6997	4236162.3663
46	677730.0919	4236153.2368
47	677718.7288	4236123.0633
48	677729.9304	4236114.0908
49	677721.3147	4236107.4536
50	677711.9205	4236098.0618
51	677716.4628	4236083.9738
52	677702.8576	4236062.9639
53	677703.4592	4236038.9042
54	677701.6975	4236013.3021
55	677695.2371	4236003.1823
56	677692.1346	4235977.9335
57	677701.2230	4235968.4260
58	677702.0048	4235958.1960
59	677705.1568	4235946.7456
60	677691.3853	4235910.1386
61	677678.4223	4235881.3040
62	677662.3227	4235885.0695
63	677661.6886	4235932.3548
64	677619.2315	4235964.9839
65	677640.6008	4236050.2535
66	677604.9834	4236121.8225
67	677668.0034	4236215.7665
68	677731.0234	4236309.7106
69	677794.0433	4236403.6546
70	677643.6922	4236501.9155
71	677656.7954	4236626.8679
72	677669.8986	4236751.8204
73	677647.8397	4236851.7371
74	677646.9892	4236855.5894
75	677625.7808	4236951.6539
76	677624.0798	4236959.3583
77	677603.7219	4237051.5706
78	677601.1705	4237063.1272
79	677581.6629	4237151.4873
80	677678.8176	4237119.7919
81	677775.9723	4237088.0964
82	677873.1270	4237056.4009
83	677988.0605	4237053.2630
84	678102.9866	4237050.1252

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 28Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	676339.1724	4237056.4443
2	676318.6408	4237049.0144
3	676298.3105	4237032.9608
4	676296.3755	4237022.4365
5	676309.2568	4237022.0077
6	676317.1999	4237023.0810
7	676331.3078	4237026.5352
8	676341.9628	4237021.1101
9	676355.9145	4237037.8474
10	676366.1457	4237035.9877
11	676375.4469	4237026.6892

12	676371.7264	4236989.4953
13	676391.2587	4236978.3371
14	676405.7475	4236972.3698
15	676421.4701	4236970.6471
16	676420.5652	4236952.2576
17	676426.8439	4236936.3468
18	676433.5510	4236928.8640
19	676456.0675	4236908.3871
20	676472.2090	4236902.0850
21	676479.7620	4236891.0320
22	676482.1700	4236882.3590
23	676481.6880	4236872.2390
24	676499.5060	4236868.8660
25	676516.0200	4236870.3417
26	676515.8800	4236891.0320
27	676512.0270	4236906.9340
28	676500.2960	4236926.3410
29	676480.3870	4236952.6670
30	676471.8379	4236967.9160
31	676458.0842	4236962.3368
32	676448.7919	4236985.0251
33	676442.1011	4236986.1402
34	676442.1011	4236981.3050
35	676428.3469	4236982.4210
36	676418.0539	4236997.6948
37	676421.0224	4237007.1624
38	676408.9308	4237041.5668
39	676391.2587	4237050.8653
40	676367.0758	4237043.4264
41	676339.1724	4237056.4443

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 29Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	676368.1300	4236909.9267
2	676392.8587	4236924.1611
3	676376.3722	4236947.7602
4	676325.0411	4236946.6368
5	676329.0881	4236909.1623
6	676341.5992	4236853.8615
7	676363.7672	4236832.5033
8	676376.4986	4236844.6448
9	676377.7710	4236858.9940
10	676368.4301	4236869.2923
11	676387.3744	4236880.6154
12	676405.1342	4236857.7210
13	676415.7528	4236859.9753
14	676430.9769	4236876.6810
15	676422.8073	4236892.6431
16	676399.4147	4236899.3259
17	676386.8629	4236890.4489
18	676368.1300	4236909.9267

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 30Δ**
ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	676340.0900	4236844.6290
2	676333.2650	4236862.0120
3	676287.9710	4236940.8570
4	676264.3940	4236929.0620
5	676287.9710	4236899.2620
6	676312.7900	4236871.9460
7	676335.1260	4236842.1460
8	676340.0900	4236844.6290

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 31Δ**
ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	676311.7760	4236840.0360
2	676296.8850	4236848.1070
3	676304.0889	4236837.9548
4	676307.9824	4236829.9280
5	676266.7920	4236807.4430
6	676273.9550	4236785.5485
7	676291.6010	4236783.5562
8	676326.3570	4236807.1320
9	676335.9600	4236789.2300
10	676326.0330	4236782.0900
11	676316.1060	4236765.9490
12	676307.8329	4236764.4696
13	676312.9553	4236745.9747
14	676349.9210	4236765.6390
15	676363.4630	4236731.7280
16	676369.4530	4236724.7340
17	676375.0370	4236701.4530
18	676374.7800	4236695.3460
19	676386.3380	4236696.0690
20	676384.4120	4236713.8990
21	676373.1760	4236746.7740
22	676338.1230	4236820.8890
23	676328.1950	4236815.6120
24	676311.7760	4236840.0360

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 32Δ**
ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	674073.8261	4236754.9826
2	674073.8200	4236754.9833
3	674060.6581	4236756.5243
4	674039.2316	4236699.2297
5	674057.0750	4236683.7393
6	674060.8340	4236652.7556

7	674074.4518	4236625.5306
8	674066.0974	4236619.4486
9	674064.5444	4236580.2289
10	674067.2495	4236559.9528
11	674075.1718	4236536.9731
12	674049.0940	4236542.9084
13	674055.1974	4236501.1292
14	674029.5725	4236507.3609
15	674010.3779	4236470.6336
16	673994.5128	4236452.8406
17	673986.1564	4236457.5322
18	673949.9320	4236480.7407
19	673976.0571	4236512.2821
20	673972.1695	4236521.6748
21	673950.1399	4236540.7841
22	673936.8544	4236558.7404
23	673949.6032	4236577.6957
24	673963.0274	4236607.1615
25	673952.8936	4236627.4240
26	673959.2497	4236641.9752
27	673933.0163	4236667.4233
28	673960.0730	4236698.9519
29	673945.3943	4236716.1025
30	673934.9996	4236735.2170
31	673920.3354	4236748.9497
32	673913.6529	4236760.8267
33	673936.1179	4236782.3308
34	673960.9768	4236798.4588
35	673957.5389	4236814.0579
36	673981.9376	4236828.9961
37	674003.6646	4236837.0481
38	674010.5948	4236847.1599
39	674007.2233	4236865.8855
40	674036.0678	4236875.9973
41	674033.6074	4236884.4831
42	674060.2199	4236890.1844
43	674089.4937	4236900.8267
44	674094.8321	4236902.4396
45	674097.5206	4236896.2961
46	674106.9303	4236883.0490
47	674107.1223	4236871.7217
48	674104.2362	4236846.2893
49	674108.6136	4236797.8758
50	674083.1136	4236794.3559
51	674063.5832	4236786.4236
52	674072.8907	4236762.0165
53	674073.8261	4236754.9826

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 33Δ**
ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	675567.0697	4235853.2714
2	675567.0697	4235865.4052
3	675541.9586	4235849.7155
4	675505.5474	4235836.7444

5	675480.0181	4235823.3545
6	675465.2296	4235847.2942
7	675460.7528	4235846.5040
8	675454.6955	4235830.4427
9	675451.0082	4235805.1656
10	675446.6426	4235788.3993
11	675442.7846	4235752.4056
12	675441.0709	4235703.9862
13	675443.2310	4235691.9611
14	675461.5815	4235696.1712
15	675476.7271	4235666.4012
16	675503.8338	4235675.4359
17	675548.1945	4235690.2647
18	675572.4049	4235705.9780
19	675586.2733	4235701.1799
20	675618.1156	4235676.2615
21	675627.8067	4235705.3330
22	675595.0456	4235718.2503
23	675583.4480	4235714.8949
24	675576.2285	4235746.7437
25	675574.1044	4235773.0721
26	675567.3078	4235822.7546
27	675567.0697	4235853.2714

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 34Δ**
ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	676289.0864	4235059.3778
2	676294.9645	4235083.2303
3	676259.3498	4235082.8847
4	676259.6956	4235056.2666
5	676238.2577	4235059.3778
6	676222.3521	4235056.2666
7	676208.5211	4234989.2029
8	676220.6231	4234971.5728
9	676238.9492	4234959.4737
10	676271.1061	4234958.7823
11	676281.4793	4234995.0796
12	676295.3102	4235022.7348
13	676299.1138	4235050.7356
14	676289.0864	4235059.3778

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 35Δ**
ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	671654.9842	4236660.8182
2	671647.6479	4236706.5854
3	671639.7247	4236725.9485
4	671629.1605	4236722.4280
5	671625.3458	4236705.4121
6	671602.7500	4236674.0201
7	671593.3597	4236663.4585

8	671594.2614	4236652.0319
9	671575.3751	4236622.6603
10	671573.9759	4236610.0723
11	671558.5875	4236595.3868
12	671558.3459	4236586.5229
13	671549.0648	4236532.1161
14	671562.1425	4236505.1237
15	671575.7549	4236493.8227
16	671577.4212	4236461.0625
17	671590.1953	4236427.7473
18	671566.8689	4236389.4347
19	671541.3207	4236351.6775
20	671542.4316	4236331.1331
21	671536.3222	4236320.5831
22	671520.2160	4236301.1492
23	671504.1767	4236292.8416
24	671482.8344	4236303.2368
25	671475.9940	4236289.0119
26	671501.4409	4236269.8632
27	671524.6989	4236261.9299
28	671550.6928	4236243.8754
29	671564.6476	4236263.8448
30	671589.5474	4236300.5013
31	671611.9843	4236296.1246
32	671624.0898	4236284.0729
33	671626.2786	4236263.0089
34	671630.1096	4236260.5470
35	671646.2532	4236286.8084
36	671642.6962	4236290.3645
37	671645.9796	4236299.3920
38	671627.9203	4236319.9088
39	671642.7695	4236341.4767
40	671648.3357	4236342.1578
41	671660.7073	4236334.7368
42	671679.5504	4236361.1865
43	671693.8255	4236381.1671
44	671708.1016	4236401.4752
45	671702.3524	4236415.1261
46	671694.9265	4236415.1261
47	671690.5106	4236448.6033
48	671645.8060	4236437.4767
49	671638.4495	4236437.8538
50	671630.5273	4236448.2258
51	671617.8890	4236464.6327
52	671612.6071	4236478.5876
53	671637.3844	4236511.6312
54	671679.2803	4236522.2684
55	671695.7157	4236516.1048
56	671742.1176	4236534.7648
57	671750.6524	4236550.8049
58	671766.1643	4236562.9898
59	671756.1925	4236577.7593
60	671765.4253	4236600.2826
61	671763.2095	4236610.2519
62	671751.0218	4236639.7910
63	671737.7258	4236666.0068
64	671714.3905	4236656.3623
65	671697.0888	4236681.4850

66	671679.5809	4236656.9801
67	671662.6142	4236651.1365
68	671654.9842	4236660.8182

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 36Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	671160.9481	4236762.6468
2	671156.5643	4236739.6061
3	671171.0420	4236736.7113
4	671183.9111	4236738.6412
5	671187.4500	4236709.3712
6	671194.4504	4236664.6337
7	671199.8066	4236640.4503
8	671193.9105	4236633.7219
9	671175.8839	4236608.2699
10	671172.9795	4236582.1137
11	671141.0013	4236627.8836
12	671122.8347	4236602.4565
13	671106.2705	4236598.3468
14	671059.6014	4236603.9458
15	671037.6669	4236618.4097
16	671022.7327	4236615.6103
17	670984.9241	4236602.6776
18	670986.8938	4236627.0694
19	670980.4119	4236636.4953
20	670982.7689	4236649.7505
21	670978.5619	4236677.9389
22	670974.3482	4236696.6625
23	670970.5121	4236738.3715
24	670997.7224	4236803.4762
25	671010.2487	4236813.5454
26	671023.5900	4236807.0139
27	671032.3035	4236792.5867
28	671040.4713	4236800.4797
29	671082.1323	4236808.1021
30	671097.7677	4236810.8417
31	671102.6684	4236737.6203
32	671136.1581	4236768.1069
33	671142.9651	4236760.2112
34	671160.9481	4236762.6468

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 37Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	670954.3560	4236453.7934
2	670980.4319	4236416.2976
3	670977.6889	4236354.3441
4	670988.9623	4236319.2924
5	670994.8107	4236247.4906
6	671007.2365	4236181.2757
7	670987.3826	4236160.8003

8	670997.4998	4236142.4239
9	670920.2884	4236106.5078
10	670929.7450	4236090.7550
11	670893.5017	4236056.7306
12	670873.0158	4236085.4000
13	670841.9280	4236083.0222
14	670805.4441	4236068.3547
15	670722.9622	4236051.3094
16	670689.0680	4236021.2174
17	670668.7499	4235997.8009
18	670659.1552	4235990.4659
19	670645.8923	4235982.5663
20	670636.8619	4235988.4909
21	670591.0057	4235974.2908
22	670595.2277	4235964.2940
23	670580.6060	4235955.5587
24	670576.6604	4235961.9265
25	670555.0113	4235949.4656
26	670553.9292	4235958.5215
27	670554.0824	4235973.6834
28	670498.4274	4235982.4630
29	670489.6317	4235956.7088
30	670475.8521	4235920.8361
31	670488.0477	4235919.7976
32	670487.8157	4235910.9852
33	670480.8568	4235897.0707
34	670486.4145	4235880.8240
35	670447.6275	4235862.8528
36	670418.4282	4235864.1949
37	670410.8600	4235857.3210
38	670418.9452	4235840.1294
39	670388.1626	4235819.4994
40	670400.5417	4235795.9475
41	670373.4821	4235777.8278
42	670376.9216	4235770.0895
43	670356.6296	4235757.3691
44	670361.0994	4235747.2253
45	670348.5480	4235743.9609
46	670331.0061	4235776.6237
47	670317.5930	4235770.0895
48	670305.6591	4235790.4157
49	670290.5034	4235813.5195
50	670304.5542	4235824.0632
51	670305.1481	4235860.6518
52	670360.0605	4235933.6043
53	670379.5841	4235992.8291
54	670348.6952	4236022.9328
55	670360.9432	4236059.1816
56	670330.5341	4236077.1658
57	670318.3855	4236105.9118
58	670358.0913	4236175.5160
59	670367.3379	4236241.8575
60	670419.5124	4236269.5760
61	670463.6965	4236290.7389
62	670560.5366	4236287.3504
63	670728.0316	4236297.4776
64	670754.0033	4236319.9220
65	670790.1031	4236310.2395

66	670829.2832	4236308.4775
67	670824.4400	4236368.3294
68	670789.7165	4236370.9745
69	670787.2736	4236402.7844
70	670788.3701	4236434.8473
71	670788.4361	4236446.0553
72	670821.3361	4236449.9022
73	670833.8419	4236453.5569
74	670833.2648	4236473.1766
75	670885.2771	4236477.8348
76	670883.3423	4236501.0789
77	670828.4108	4236504.9155
78	670839.9354	4236532.8143
79	670870.7504	4236539.4148
80	670842.1363	4236586.9440
81	670849.1149	4236611.4982
82	670868.0763	4236587.3990
83	670877.3513	4236599.2872
84	670869.0276	4236615.4553
85	670873.8739	4236626.2652
86	670884.3502	4236645.2493
87	670910.3650	4236627.1972
88	670927.2193	4236607.3513
89	670924.0357	4236598.1775
90	670924.8388	4236554.2454
91	670929.4029	4236543.1492
92	670902.3389	4236535.2817
93	670896.6037	4236513.4931
94	670914.5148	4236490.7628
95	670929.8764	4236449.5910
96	670938.0474	4236458.7403
97	670954.3560	4236453.7934

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 38Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	671661.3833	4236217.5133
2	671654.1564	4236223.0473
3	671641.1833	4236231.6939
4	671619.9077	4236197.2805
5	671613.5077	4236197.4538
6	671603.6868	4236207.6584
7	671596.6784	4236205.3808
8	671579.3892	4236187.8736
9	671570.9560	4236188.7338
10	671558.9868	4236179.6477
11	671548.3468	4236160.5903
12	671559.4188	4236149.8963
13	671572.2748	4236136.6001
14	671545.4548	4236094.2737
15	671536.1251	4236077.8335
16	671524.0804	4236065.8095
17	671510.5016	4236069.2820
18	671494.3964	4236043.0782
19	671474.1853	4236004.2455

20	671477.3433	4235974.5683
21	671482.3263	4235951.2876
22	671490.6066	4235945.0168
23	671490.6066	4235930.7176
24	671482.9503	4235914.2204
25	671463.7157	4235892.7543
26	671462.9265	4235882.8588
27	671495.0295	4235873.4824
28	671520.4917	4235871.3188
29	671520.4917	4235860.7192
30	671550.4683	4235866.2930
31	671564.4108	4235866.2930
32	671579.7486	4235865.9944
33	671606.9044	4235861.3942
34	671625.2948	4235888.9805
35	671617.3593	4235891.5047
36	671621.6878	4235903.0448
37	671614.3958	4235913.6514
38	671618.1140	4235920.9376
39	671614.6938	4235925.3983
40	671603.9041	4235923.3432
41	671602.7252	4235951.6208
42	671613.8369	4235957.8487
43	671631.0097	4235958.8587
44	671632.7722	4236015.8160
45	671637.4540	4236060.6447
46	671624.3371	4236065.3037
47	671607.8787	4236072.5634
48	671625.0911	4236113.5121
49	671645.9060	4236147.6305
50	671652.0621	4236166.1844
51	671639.6856	4236173.0585
52	671643.9640	4236191.0847
53	671661.3833	4236217.5133

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 39Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	672593.7975	4235591.3191
2	672593.6824	4235528.2001
3	672589.0312	4235447.2713
4	672597.4068	4235388.8845
5	672659.3855	4235418.1712
6	672664.4559	4235410.9323
7	672660.8794	4235390.0307
8	672671.6081	4235388.9305
9	672683.9874	4235396.9067
10	672709.5699	4235437.6098
11	672727.2853	4235436.6751
12	672734.8215	4235434.2666
13	672763.0183	4235398.9761
14	672744.8966	4235396.9922
15	672723.4287	4235366.9459
16	672717.4790	4235344.7064
17	672675.8862	4235330.2861

18	672669.5709	4235288.7699
19	672619.5814	4235293.9520
20	672609.2604	4235305.0957
21	672619.3171	4235327.5450
22	672594.0692	4235356.8703
23	672574.7614	4235335.7116
24	672553.9692	4235293.3933
25	672537.1092	4235283.2571
26	672540.7498	4235269.0296
27	672551.3408	4235245.5361
28	672544.3904	4235236.6019
29	672544.8329	4235227.2240
30	672535.1288	4235215.5161
31	672527.3200	4235206.3631
32	672527.7240	4235179.8463
33	672535.6598	4235144.9282
34	672544.2762	4235145.0628
35	672560.9705	4235147.8895
36	672575.3761	4235153.6774
37	672575.2414	4235160.5421
38	672608.6301	4235160.2730
39	672628.0641	4235163.8531
40	672612.1392	4235132.1873
41	672604.5861	4235122.9581
42	672573.5348	4235094.0118
43	672564.9149	4235069.7481
44	672550.7301	4235057.9699
45	672557.7218	4235025.0393
46	672579.4055	4235004.6565
47	672608.8456	4234983.5496
48	672658.8464	4234968.2159
49	672729.4091	4234956.5367
50	672767.2600	4234938.7833
51	672766.7226	4234880.0204
52	672786.1183	4234835.1792
53	672794.3908	4234744.5113
54	672806.6983	4234695.7622
55	672825.8225	4234636.1802
56	672823.1544	4234631.2894
57	672852.5074	4234548.5866
58	672851.6178	4234539.6939
59	672823.1544	4234537.4707
60	672825.7923	4234511.8680
61	672871.1623	4234477.6082
62	672918.2988	4234434.0126
63	672962.6207	4234407.0603
64	672985.4670	4234390.1582
65	672980.4563	4234375.3121
66	672965.0615	4234353.1880
67	672954.3339	4234334.3800
68	672947.4767	4234324.5860
69	672931.1495	4234322.3009
70	672917.7610	4234320.6682
71	672906.0055	4234326.8711
72	672891.3110	4234326.2180
73	672853.1055	4234319.6886
74	672845.2687	4234312.1803
75	672826.3290	4234303.0393

76	672814.3886	4234288.7567
77	672794.5944	4234268.2976
78	672781.3897	4234265.5781
79	672756.0575	4234258.8880
80	672724.5117	4234248.8530
81	672710.6507	4234236.9069
82	672725.9717	4234214.7664
83	672607.5622	4234161.0018
84	672590.4679	4234172.1525
85	672565.7295	4234141.4499
86	672568.1479	4234123.2569
87	672534.8029	4234111.0233
88	672530.0421	4234096.2173
89	672519.4966	4234078.8820
90	672478.4420	4234077.2236
91	672433.7689	4234071.4777
92	672440.4891	4234057.4194
93	672408.7861	4234046.0656
94	672379.0385	4234042.6641
95	672345.3490	4234031.2066
96	672307.5974	4234031.5436
97	672303.5526	4234039.9684
98	672252.3185	4234034.5767
99	672246.2223	4234041.0922
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102	672193.0111	4234078.5541
103	672158.1372	4234084.7932
104	672137.4968	4234082.9749
105	672114.0024	4234088.1132
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141	671621.6963	4234067.0606
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143	671604.4887	4234036.5250
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163	671540.0441	4234318.7900
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166	671492.3163	4234286.9796
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244	670673.5527	4233915.1114
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583	672090.5541	4235901.9956
584	672199.7861	4235859.4375
585	672209.4242	4235813.6676
586	672314.2871	4235693.8134
587	672378.6887	4235655.9914
588	672486.2514	4235609.0871
589	672593.7975	4235591.3191

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 40Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	675101.4792	4235380.6332
2	675108.5815	4235381.9766
3	675121.6770	4235397.8666
4	675125.2824	4235407.9218
5	675129.0776	4235415.7003
6	675131.3548	4235422.3406
7	675132.3036	4235430.3088
8	675131.7343	4235434.2930
9	675134.0115	4235435.8107
10	675134.2012	4235439.2257
11	675132.1138	4235439.9846
12	675127.8577	4235443.0603
13	675127.9171	4235450.4602
14	675124.5168	4235455.4288
15	675124.2553	4235466.4121
16	675111.4025	4235467.6737
17	675106.2625	4235469.1126
18	675103.5898	4235463.1516
19	675099.8891	4235457.8072
20	675091.4595	4235454.3128
21	675090.6372	4235447.1184
22	675077.0677	4235439.9240
23	675074.3950	4235438.4851
24	675068.8435	4235434.7854
25	675067.6918	4235432.4824
26	675067.6952	4235428.0358
27	675059.4412	4235412.1070
28	675060.9768	4235406.3496
29	675056.9458	4235396.9458
30	675059.2492	4235393.1076
31	675065.7757	4235390.6127
32	675062.3205	4235386.0068
33	675063.4722	4235384.0876
34	675076.7171	4235381.0170
35	675093.8010	4235380.2493
36	675101.4792	4235380.6332

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 41Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	675210.1384	4235082.3366
2	675246.7036	4235137.7949
3	675163.8871	4235271.1153
4	675214.0357	4235295.7980
5	675246.0530	4235317.3942
6	675249.8062	4235324.2178
7	675238.4340	4235354.5370
8	675246.5206	4235371.0323
9	675240.0735	4235371.7434

10	675230.3016	4235372.3670
11	675217.6625	4235381.1639
12	675203.1367	4235391.5824
13	675201.8627	4235403.4672
14	675205.5362	4235410.1738
15	675205.6959	4235414.8045
16	675203.9390	4235417.9981
17	675198.9879	4235415.9223
18	675192.9187	4235412.4093
19	675193.3003	4235432.4091
20	675179.9706	4235436.1547
21	675188.8667	4235452.9500
22	675190.7527	4235468.2776
23	675186.1258	4235472.0625
24	675177.0821	4235478.5810
25	675173.0861	4235474.7961
26	675170.7726	4235466.1749
27	675172.4552	4235462.3900
28	675176.5897	4235462.0522
29	675172.2844	4235458.5887
30	675168.7659	4235463.7301
31	675164.4246	4235489.2060
32	675168.4844	4235518.4308
33	675156.4686	4235523.6619
34	675139.4903	4235529.8344
35	675112.0093	4235535.8607
36	675112.4390	4235541.5424
37	675151.8087	4235546.9266
38	675162.9529	4235572.9781
39	675173.6779	4235583.8553
40	675203.5409	4235587.2142
41	675224.7267	4235580.4661
42	675235.7884	4235578.7791
43	675240.1005	4235588.7138
44	675241.2254	4235593.9622
45	675264.3416	4235592.6455
46	675262.2565	4235580.9483
47	675259.8239	4235568.6719
48	675256.4646	4235561.0281
49	675251.0201	4235558.5960
50	675244.7648	4235557.4379
51	675242.3138	4235554.6211
52	675239.3019	4235543.7346
53	675236.6376	4235536.4382
54	675232.0040	4235535.0484
55	675228.2972	4235532.6163
56	675225.6894	4235524.5097
57	675222.0951	4235514.5456
58	675220.8536	4235505.8959
59	675203.4669	4235509.1112
60	675196.6049	4235499.8005
61	675216.5374	4235494.4100
62	675211.3092	4235486.4061
63	675217.2814	4235478.8933
64	675220.8408	4235470.7974
65	675213.8450	4235464.7428
66	675224.6909	4235437.6531
67	675213.6275	4235435.5515

68	675198.7891	4235427.0372
69	675200.6699	4235423.7189
70	675204.7634	4235422.1704
71	675206.9761	4235419.4051
72	675214.6098	4235419.2945
73	675214.9417	4235412.7684
74	675214.2779	4235405.8000
75	675223.3678	4235398.3546
76	675228.4570	4235399.6819
77	675227.3518	4235394.6820
78	675231.2240	4235385.0589
79	675229.0113	4235380.7450
80	675231.9984	4235375.8782
81	675247.7514	4235373.5429
82	675250.8400	4235379.8432
83	675248.9360	4235387.5126
84	675254.7097	4235389.8602
85	675249.9397	4235393.8674
86	675250.5956	4235398.0206
87	675256.7012	4235405.1245
88	675244.6073	4235423.8295
89	675238.7285	4235429.3627
90	675255.0442	4235441.2754
91	675264.9439	4235442.9247
92	675308.0000	4235397.0000
93	675294.0000	4235390.5000
94	675285.3730	4235372.1424
95	675275.2666	4235346.6188
96	675284.3094	4235328.2359
97	675284.0432	4235293.6739
98	675271.8095	4235275.0626
99	675261.7046	4235266.0243
100	675253.7269	4235256.9842
101	675241.7611	4235247.6795
102	675232.6994	4235222.6506
103	675239.5164	4235218.7033
104	675264.9925	4235228.0315
105	675281.8580	4235254.2185
106	675312.7163	4235248.1199
107	675308.8143	4235224.4358
108	675331.7795	4235224.0769
109	675342.8305	4235241.9089
110	675362.9353	4235229.6609
111	675364.8197	4235207.3614
112	675372.8806	4235179.0896
113	675381.7094	4235153.2885
114	675400.3858	4235120.0188
115	675375.2576	4235108.8157
116	675380.2741	4235099.9167
117	675372.2524	4235092.9663
118	675373.5893	4235074.2536
119	675363.4285	4235068.6398
120	675354.3373	4235108.7384
121	675344.1766	4235125.3124
122	675325.4594	4235121.3026
123	675335.8875	4235078.2635
124	675335.0853	4235063.2934
125	675320.1904	4235043.8275

126	675301.6814	4235032.7248
127	675285.1917	4235037.7715
128	675268.3654	4235091.9390
129	675253.9979	4235089.6478
130	675245.2244	4235081.4957
131	675240.7335	4235086.5468
132	675230.0663	4235084.3013
133	675210.1384	4235082.3366

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 42Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	675354.2245	4235344.0778
2	675334.7400	4235357.3390
3	675319.4017	4235368.1153
4	675316.9142	4235349.0510
5	675330.1801	4235339.1028
6	675349.6631	4235304.2890
7	675353.3943	4235279.8346
8	675350.4918	4235249.2109
9	675371.4002	4235235.9208
10	675385.0248	4235245.4303
11	675405.5886	4235258.2782
12	675421.7822	4235271.1280
13	675441.3184	4235278.0675
14	675447.8676	4235287.0732
15	675436.1399	4235299.6982
16	675423.6900	4235310.3423
17	675422.9617	4235339.7879
18	675440.7467	4235341.9936
19	675442.1658	4235344.2953
20	675421.4078	4235364.3130
21	675416.4485	4235364.1299
22	675412.4056	4235360.2732
23	675410.7531	4235354.7636
24	675394.2196	4235343.0085
25	675377.5029	4235335.8460
26	675369.9779	4235331.6431
27	675354.2245	4235344.0778

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 43Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	675430.6109	4234653.1428
2	675350.8660	4234658.1119
3	675319.2015	4234676.5787
4	675257.7767	4234699.7634
5	675255.8431	4234736.3745
6	675315.2444	4234714.1276
7	675378.2564	4234688.0602
8	675366.5224	4234752.7946
9	675316.9832	4234781.0332

10	675276.1344	4234762.7862
11	675253.5358	4234776.6889
12	675191.4574	4234851.6958
13	675228.0472	4234889.9006
14	675223.4137	4234922.0956
15	675252.5395	4234942.8183
16	675305.5766	4234939.4111
17	675298.3476	4235005.2782
18	675312.2354	4234990.9912
19	675327.9558	4234970.8068
20	675336.4129	4234971.3705
21	675354.1697	4234974.4714
22	675374.4641	4234961.5075
23	675394.1946	4234945.4463
24	675394.2275	4234937.8687
25	675391.4158	4234900.1297
26	675399.4483	4234884.0702
27	675413.9047	4234867.6103
28	675429.0753	4234847.4186
29	675420.2236	4234828.4104
30	675422.5246	4234813.2844
31	675428.7527	4234804.7644
32	675429.0800	4234771.0071
33	675433.3375	4234739.1384
34	675423.2937	4234698.9689
35	675430.6109	4234653.1428

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 44Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	675507.3776	4234561.6928
2	675452.6807	4234584.3701
3	675473.3649	4234613.6895
4	675488.4063	4234626.2208
5	675499.2693	4234621.2082
6	675526.8448	4234618.7020
7	675534.7833	4234650.8654
8	675548.9888	4234651.7009
9	675550.2423	4234662.5615
10	675535.2009	4234669.2447
11	675536.8723	4234684.6999
12	675561.1053	4234687.2061
13	675561.1053	4234694.7249
14	675550.6599	4234699.3198
15	675549.8243	4234713.9397
16	675544.3928	4234739.4199
17	675545.4034	4234748.1373
18	675567.7820	4234766.1520
19	675606.4362	4234762.6653
20	675610.5052	4234752.7861
21	675608.7613	4234728.3788
22	675611.3048	4234705.1159
23	675619.0768	4234683.3598
24	675605.3463	4234675.5897
25	675611.0000	4234656.0000

26	675613.0000	4234623.0000
27	675606.0000	4234622.0000
28	675600.9422	4234626.1204
29	675591.8751	4234634.1496
30	675589.8026	4234645.0276
31	675572.1861	4234643.4735
32	675564.8772	4234618.5824
33	675548.4546	4234599.5251
34	675524.4071	4234565.2217
35	675507.3776	4234561.6928

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 45Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	672952.8366	4234832.9688
2	672947.0837	4234849.6739
3	672896.1492	4234858.8399
4	672907.3549	4234816.0650
5	672907.8642	4234759.5415
6	672900.2240	4234747.3205
7	672903.7894	4234716.7670
8	672931.2941	4234709.1290
9	672951.8953	4234691.0916
10	672978.3514	4234668.5737
11	672987.6466	4234651.7752
12	673000.8744	4234640.6951
13	672988.5792	4234635.2649
14	672986.6517	4234619.1922
15	672956.5726	4234618.1553
16	672961.2402	4234608.3043
17	672979.3913	4234568.9002
18	672983.0215	4234549.7167
19	672991.2347	4234530.7940
20	672982.4987	4234510.0507
21	672979.5865	4234495.1300
22	673009.7989	4234469.2919
23	673032.7316	4234482.7570
24	673066.2205	4234490.3989
25	673081.5086	4234498.7692
26	673096.9117	4234498.7405
27	673110.7445	4234491.0981
28	673138.7729	4234507.1103
29	673140.5931	4234515.1168
30	673153.6972	4234528.9455
31	673167.1656	4234546.0497
32	673191.8069	4234578.0049
33	673209.2916	4234606.3749
34	673202.1254	4234614.6850
35	673179.4817	4234636.1773
36	673168.3031	4234662.5413
37	673151.4049	4234676.4329
38	673137.5780	4234660.0373
39	673116.0335	4234639.7839
40	673096.0966	4234634.6404
41	673045.2902	4234679.6478

42	673059.8873	4234702.9336
43	673052.3119	4234724.2123
44	673031.7492	4234764.9667
45	673012.3574	4234759.8483
46	672997.3751	4234749.4085
47	672985.5703	4234750.3162
48	672970.5880	4234792.9839
49	672987.7959	4234811.1812
50	672980.0774	4234823.4368
51	672961.4630	4234815.7202
52	672952.8366	4234832.9688

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 46Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	673229.7977	4234657.3268
2	673241.4909	4234667.5250
3	673260.4706	4234677.9510
4	673265.4759	4234689.4191
5	673265.8934	4234709.0198
6	673253.5880	4234739.0461
7	673250.0109	4234771.1302
8	673252.1437	4234783.8089
9	673225.6094	4234802.0144
10	673240.4375	4234848.8283
11	673254.7351	4234883.0833
12	673231.7928	4234893.1181
13	673229.9494	4234871.8198
14	673222.3701	4234858.0983
15	673211.7181	4234847.6538
16	673206.5814	4234845.7504
17	673182.0266	4234839.6972
18	673170.9263	4234822.5463
19	673159.2316	4234764.0931
20	673147.9110	4234741.4574
21	673144.5146	4234724.1031
22	673150.9300	4234705.6171
23	673172.0618	4234683.3581
24	673216.9675	4234636.9543
25	673229.7977	4234657.3268

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 47Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	670773.0038	4233763.2229
2	670759.9082	4233727.4842
3	670760.9700	4233695.6378
4	670750.3520	4233702.3609
5	670742.5654	4233714.7457
6	670730.8857	4233724.2996
7	670715.6663	4233765.3461
8	670706.8180	4233792.2386

9	670708.2337	4233805.3310
10	670744.3350	4233798.6079
11	670751.7678	4233802.5002
12	670754.9531	4233814.5311
13	670779.3747	4233816.3003
14	670782.5601	4233791.5308
15	670776.1892	4233781.6232
16	670773.0038	4233763.2229

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 48Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	670899.0625	4233497.2868
2	670892.4141	4233510.0911
3	670904.1381	4233523.4397
4	670924.7568	4233551.9052
5	670935.2289	4233568.9189
6	670958.0834	4233581.7212
7	670986.0887	4233591.9297
8	671006.2185	4233600.3876
9	671008.5520	4233613.2202
10	671032.1816	4233636.5517
11	671028.4741	4233616.7809
12	671007.3252	4233568.9119
13	671001.9828	4233549.6380
14	670987.5180	4233524.7238
15	670978.6909	4233496.6246
16	670972.7750	4233490.4887
17	670959.9713	4233498.9000
18	670936.0101	4233518.8318
19	670914.1647	4233515.8950
20	670903.5565	4233499.4365
21	670899.0625	4233497.2868

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 49Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	670807.9088	4233460.6817
2	670844.5138	4233493.6980
3	670877.5302	4233467.1414
4	670848.1298	4233441.0857
5	670883.4122	4233417.7551
6	670894.8023	4233409.7006
7	670916.7499	4233453.3069
8	670936.4746	4233449.1407
9	670920.9375	4233431.9658
10	670939.8083	4233411.3670
11	670965.4367	4233408.5352
12	670975.8564	4233430.9850
13	670976.2858	4233436.7511
14	670965.4942	4233439.4487
15	670965.4942	4233441.1935

16	670983.9023	4233459.2802
17	670984.5374	4233477.6841
18	670992.6306	4233481.8093
19	671005.3264	4233482.2851
20	671023.7789	4233490.5226
21	671035.5281	4233513.8377
22	671041.0348	4233544.2987
23	671044.1717	4233567.1474
24	671050.2218	4233600.5241
25	671060.4147	4233597.8859
26	671071.9865	4233606.3706
27	671082.2732	4233598.6580
28	671098.7188	4233595.6198
29	671091.9903	4233571.1162
30	671085.2629	4233565.5915
31	671082.6200	4233546.6126
32	671096.0758	4233544.2112
33	671093.9005	4233520.2908
34	671094.7301	4233510.3330
35	671090.9541	4233493.1000
36	671084.2237	4233484.8941
37	671100.9686	4233482.4321
38	671110.6535	4233497.5308
39	671123.1305	4233514.2716
40	671148.4616	4233511.6579
41	671165.5704	4233512.5432
42	671164.7358	4233520.6512
43	671177.7159	4233519.7065
44	671176.0637	4233545.1886
45	671173.7030	4233582.4677
46	671222.8905	4233582.4350
47	671215.1843	4233558.3174
48	671212.8387	4233531.1850
49	671203.4501	4233504.0025
50	671185.6922	4233495.2938
51	671167.9352	4233493.6190
52	671160.2290	4233485.5799
53	671163.2450	4233464.1424
54	671172.9113	4233442.4400
55	671174.5879	4233412.8247
56	671176.6966	4233401.6933
57	671184.9745	4233370.2426
58	671175.4189	4233325.2454
59	671178.8624	4233314.9179
60	671155.2137	4233290.9534
61	671131.1734	4233278.7640
62	671132.3024	4233294.1928
63	671123.8543	4233324.7389
64	671146.3347	4233341.8471
65	671153.6186	4233373.4674
66	671154.1518	4233389.7265
67	671117.0946	4233400.9205
68	671096.3006	4233408.9166
69	671072.8403	4233394.7905
70	671069.0311	4233393.4691
71	671057.9340	4233401.9224
72	671019.3598	4233404.5628
73	671005.0744	4233399.5641

74	670977.9732	4233376.2315
75	670950.1181	4233338.9757
76	670909.2961	4233371.7984
77	670863.1223	4233410.9394
78	670848.1762	4233405.9317
79	670847.3975	4233379.2165
80	670849.4257	4233363.5472
81	670843.2326	4233352.3198
82	670821.5043	4233352.5816
83	670821.5043	4233323.2690
84	670825.0925	4233305.0943
85	670831.9208	4233284.3790
86	670841.1182	4233267.1749
87	670856.3241	4233276.2010
88	670864.1642	4233284.9901
89	670876.0438	4233266.9379
90	670885.0717	4233259.5743
91	670886.9108	4233260.1258
92	670899.1673	4233236.4299
93	670929.5649	4233196.3603
94	670939.8497	4233168.9342
95	670920.6844	4233164.0419
96	670915.7695	4233146.0961
97	670908.7169	4233139.0454
98	670891.6210	4233146.0961
99	670874.7978	4233113.5240
100	670864.1535	4233104.0917
101	670850.8485	4233087.6459
102	670810.4500	4233109.1706
103	670800.2901	4233113.7661
104	670783.8400	4233100.4646
105	670771.2608	4233121.2630
106	670760.8586	4233132.1464
107	670766.7217	4233139.8570
108	670792.5252	4233164.1622
109	670806.7273	4233182.9560
110	670808.8793	4233192.2067
111	670802.8538	4233198.6602
112	670795.0962	4233199.1305
113	670796.8059	4233223.5742
114	670793.9829	4233233.1166
115	670764.4782	4233240.2839
116	670759.7902	4233240.8352
117	670751.5186	4233232.5653
118	670735.1593	4233232.9590
119	670721.3082	4233233.6857
120	670711.2601	4233236.9755
121	670702.3120	4233244.6657
122	670678.7834	4233262.0391
123	670652.7933	4233284.3002
124	670628.3694	4233256.7188
125	670606.3891	4233269.5149
126	670605.5548	4233274.8002
127	670598.0421	4233279.5291
128	670579.4006	4233288.1519
129	670569.6622	4233295.6627
130	670563.2627	4233297.0533
131	670563.2627	4233319.3065

132	670564.0970	4233328.4865
133	670541.9049	4233342.2174
134	670540.6643	4233346.9288
135	670568.4423	4233357.0946
136	670567.6986	4233361.8060
137	670580.8430	4233365.7729
138	670589.5237	4233376.4354
139	670587.5619	4233385.6503
140	670599.2190	4233400.7762
141	670618.1870	4233414.4328
142	670632.0455	4233434.2708
143	670628.9616	4233443.0030
144	670616.6023	4233450.1013
145	670581.8911	4233507.1506
146	670569.5317	4233516.8779
147	670576.8622	4233535.6978
148	670584.6043	4233544.4246
149	670576.8216	4233552.6260
150	670579.6966	4233568.9755
151	670585.4458	4233575.1446
152	670572.3749	4233590.4783
153	670573.9062	4233596.2543
154	670557.6580	4233612.2940
155	670548.0156	4233630.8121
156	670533.2691	4233649.1473
157	670526.9261	4233659.8017
158	670536.3895	4233661.9514
159	670533.6361	4233671.0724
160	670529.4705	4233699.4308
161	670534.8682	4233700.0976
162	670533.7657	4233715.0129
163	670538.4812	4233732.9721
164	670577.5516	4233757.4412
165	670584.3460	4233744.3530
166	670593.4970	4233722.6846
167	670604.5747	4233723.4070
168	670614.6889	4233718.1102
169	670622.6360	4233692.8304
170	670632.0272	4233675.6889
171	670650.2048	4233652.7333
172	670672.0893	4233636.2078
173	670707.6119	4233605.8910
174	670731.6548	4233575.7908
175	670738.1528	4233558.9000
176	670723.6405	4233557.3841
177	670713.4602	4233560.6324
178	670696.9985	4233570.3771
179	670680.4834	4233566.8190
180	670671.6015	4233570.1489
181	670645.5109	4233568.4839
182	670613.3141	4233564.8765
183	670595.3500	4233572.2285
184	670591.7314	4233571.9135
185	670587.4830	4233561.0607
186	670595.5070	4233552.2526
187	670606.8412	4233546.8514
188	670618.0399	4233532.2673
189	670633.0125	4233533.6462

190	670630.7699	4233522.0942
191	670629.3660	4233505.5704
192	670614.8662	4233504.0120
193	670614.5769	4233488.7393
194	670625.0574	4233480.0749
195	670632.1117	4233468.5893
196	670647.6310	4233486.1198
197	670655.7112	4233494.2949
198	670661.6366	4233501.8196
199	670669.6436	4233526.6357
200	670689.5013	4233522.6331
201	670681.1762	4233508.5713
202	670698.4425	4233501.2060
203	670715.3686	4233502.2421
204	670698.8427	4233475.2588
205	670678.1358	4233456.2133
206	670689.3560	4233443.1905
207	670701.6186	4233432.4318
208	670678.5950	4233418.1707
209	670664.0799	4233411.6655
210	670672.2664	4233390.5644
211	670676.0492	4233372.9476
212	670683.4265	4233364.1789
213	670694.7454	4233364.6572
214	670717.5430	4233376.4514
215	670720.9652	4233382.8844
216	670718.7988	4233387.0336
217	670717.9027	4233405.4672
218	670743.8470	4233425.2783
219	670762.4374	4233429.9758
220	670771.0419	4233438.7846
221	670767.1604	4233465.5399
222	670778.1025	4233472.8961
223	670801.4517	4233449.8124
224	670807.9088	4233460.6817

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 50Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	670277.0619	4233579.8916
2	670254.5175	4233541.0616
3	670220.7003	4233568.6181
4	670196.9021	4233579.8916
5	670152.2422	4233582.2105
6	670175.0902	4233609.4536
7	670192.6661	4233625.2723
8	670218.3096	4233668.6166
9	670228.4178	4233665.1015
10	670239.6500	4233681.7936
11	670248.7572	4233679.0622
12	670246.6321	4233661.1560
13	670261.8106	4233654.1754
14	670255.1319	4233640.8216
15	670245.4179	4233618.3630
16	670246.9356	4233601.6709

17	670270.9177	4233591.3521
18	670277.0619	4233579.8916

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 51Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	670493.3266	4233502.0045
2	670471.4125	4233531.2166
3	670457.8987	4233525.3743
4	670457.8842	4233513.2829
5	670449.8487	4233491.3738
6	670442.9092	4233497.5554
7	670421.6933	4233497.5554
8	670415.4843	4233467.9781
9	670405.4441	4233466.1823
10	670390.3337	4233432.2843
11	670398.6833	4233418.3173
12	670392.1090	4233417.5871
13	670401.9704	4233408.0931
14	670422.0585	4233397.1384
15	670410.7360	4233385.4535
16	670409.6279	4233370.5743
17	670398.9704	4233364.9806
18	670389.3789	4233360.1860
19	670391.5104	4233351.3958
20	670403.7663	4233344.2039
21	670417.0544	4233335.2786
22	670409.5818	4233319.7395
23	670399.4192	4233317.6478
24	670405.0982	4233300.9134
25	670404.2015	4233284.4779
26	670397.3269	4233273.7201
27	670375.8061	4233268.6401
28	670371.6663	4233262.8024
29	670369.9984	4233250.9439
30	670369.9984	4233242.4206
31	670369.4293	4233211.4761
32	670385.2907	4233194.9189
33	670406.2835	4233188.3894
34	670411.4597	4233181.6726
35	670417.7170	4233170.7697
36	670425.1086	4233170.9667
37	670451.8528	4233166.3830
38	670478.0875	4233159.5077
39	670484.4552	4233137.8629
40	670471.4652	4233129.2050
41	670459.7488	4233127.4225
42	670457.1977	4233123.4838
43	670467.4145	4233111.6806
44	670504.4341	4233111.9634
45	670531.9342	4233120.9566
46	670553.7801	4233135.3457
47	670561.8037	4233137.3855
48	670587.4659	4233118.2393
49	670596.6951	4233102.8620

50	670613.5480	4233092.1401
51	670634.9972	4233110.9035
52	670648.4027	4233125.8375
53	670659.8933	4233143.0692
54	670660.6594	4233160.6838
55	670651.8499	4233175.2350
56	670634.6141	4233166.4277
57	670609.3347	4233192.4667
58	670582.9064	4233228.4618
59	670556.0950	4233212.7618
60	670569.4641	4233193.6757
61	670547.6319	4233178.7416
62	670544.5277	4233168.7489
63	670532.4391	4233165.2376
64	670528.0451	4233180.9787
65	670509.7370	4233205.5056
66	670490.6966	4233204.0413
67	670487.0899	4233240.6131
68	670488.8356	4233256.6106
69	670477.7800	4233272.0266
70	670470.5066	4233267.0819
71	670464.3968	4233276.3896
72	670466.9255	4233287.3916
73	670454.9960	4233299.8366
74	670441.5106	4233310.4667
75	670447.7347	4233314.8743
76	670446.6974	4233324.4674
77	670432.1746	4233337.6903
78	670429.3220	4233357.6542
79	670419.9860	4233366.4693
80	670415.1899	4233368.3700
81	670416.4463	4233371.3011
82	670426.8561	4233370.6742
83	670438.2609	4233362.0346
84	670459.5391	4233381.2574
85	670466.2042	4233390.2278
86	670475.9463	4233388.9461
87	670479.8495	4233395.3328
88	670476.5624	4233404.4615
89	670491.1721	4233431.8479
90	670503.9554	4233450.1056
91	670508.3384	4233465.8072
92	670506.4757	4233486.3030
93	670493.3266	4233502.0045

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 52Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	671557.6007	4233246.5759
2	671562.0451	4233260.0229
3	671551.9865	4233263.6475
4	671540.8755	4233243.5358
5	671525.0859	4233248.5634
6	671527.3081	4233263.5308
7	671515.3786	4233259.2043

8	671510.8791	4233255.3421
9	671500.1958	4233234.6934
10	671499.7213	4233217.6046
11	671510.6414	4233210.4846
12	671520.3748	4233191.4971
13	671536.7631	4233171.0233
14	671540.3242	4233161.2925
15	671559.5533	4233147.2893
16	671585.9050	4233158.4444
17	671604.6595	4233171.7354
18	671608.4579	4233178.3809
19	671606.3212	4233191.4346
20	671596.5878	4233201.1659
21	671556.9421	4233236.7670
22	671557.6007	4233246.5759

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 53Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	671821.5641	4233155.2800
2	671812.0562	4233132.1893
3	671815.2255	4233099.5907
4	671808.4341	4233085.1024
5	671789.8710	4233052.0510
6	671781.7214	4233030.3186
7	671776.2882	4233005.4169
8	671763.6110	4232991.3813
9	671755.4613	4232985.0427
10	671742.7841	4232995.4562
11	671737.3510	4233009.4917
12	671735.0872	4233019.4524
13	671733.2762	4233038.0155
14	671726.9375	4233044.8069
15	671716.0713	4233050.6927
16	671705.6579	4233059.2952
17	671695.2444	4233068.8031
18	671682.5672	4233077.8583
19	671682.1144	4233085.1024
20	671669.8899	4233097.7797
21	671674.3828	4233123.6799
22	671665.0848	4233136.4183
23	671666.1179	4233145.0257
24	671658.8860	4233150.5341
25	671663.7072	4233178.4217
26	671648.8994	4233189.0944
27	671654.4092	4233199.7675
28	671670.5946	4233204.2433
29	671684.7159	4233229.8190
30	671659.9210	4233250.4763
31	671647.5238	4233239.8036
32	671634.7821	4233252.5423
33	671618.2521	4233267.6908
34	671611.2749	4233286.6905
35	671641.5796	4233282.2151
36	671674.6394	4233269.4764

37	671684.2820	4233259.4918
38	671685.6590	4233244.6874
39	671692.5469	4233229.8830
40	671700.1229	4233203.0284
41	671723.1957	4233202.6844
42	671744.2023	4233213.0130
43	671761.1014	4233229.8265
44	671772.8077	4233234.7457
45	671778.9157	4233227.6214
46	671783.0774	4233218.4731
47	671800.1610	4233216.0331
48	671801.2458	4233192.9893
49	671808.0250	4233174.5544
50	671821.5641	4233155.2800

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 54Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	670007.7941	4233189.2048
2	670131.3567	4233213.4693
3	670101.7612	4233176.1939
4	670084.4750	4233145.4014
5	670060.0833	4233097.9677
6	670044.3531	4233068.9279
7	670030.7545	4233042.1687
8	670011.4837	4232998.1907
9	670003.3490	4232981.3205
10	669965.6037	4232981.6093
11	669962.7003	4232999.6048
12	669957.1751	4233019.3431
13	669947.7173	4233036.2930
14	669940.5152	4233036.2930
15	669926.1728	4233012.9738
16	669898.0733	4233026.4348
17	669845.9725	4233026.7275
18	669834.2072	4233016.7291
19	669825.1380	4233004.9145
20	669810.0451	4232988.5489
21	669809.3369	4232962.0523
22	669824.4695	4232945.9807
23	669821.3134	4232939.4274
24	669822.2845	4232929.4759
25	669778.3422	4232916.8546
26	669758.0180	4232907.6184
27	669739.3848	4232906.4015
28	669744.5470	4232876.8629
29	669719.0159	4232845.8811
30	669711.9104	4232833.6019
31	669703.6042	4232838.7606
32	669688.2292	4232861.7452
33	669679.7964	4232855.4626
34	669712.3548	4232935.3832
35	669786.4368	4233012.7944
36	669795.4296	4233003.5041
37	669827.8249	4233020.5823

38	669830.7519	4233037.8475
39	669832.8867	4233056.5822
40	669930.0684	4233146.5694
41	669905.3831	4233244.3367
42	669919.1208	4233259.6259
43	669925.6736	4233259.3410
44	669953.0242	4233286.1153
45	669973.7325	4233257.3214
46	669951.3084	4233233.2097
47	669945.6420	4233208.2670
48	669946.0948	4233190.8408
49	669953.2080	4233173.6071
50	669945.9063	4233152.0726
51	669935.3190	4233116.6682
52	669950.5254	4233114.1711
53	669975.3923	4233148.5782
54	669995.5697	4233162.3014
55	670001.7441	4233178.4645
56	670007.7941	4233189.2048

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 55Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	670951.3683	4232839.2614
2	670974.7848	4232829.5718
3	670986.4930	4232809.3852
4	670991.1287	4232795.5672
5	670991.1287	4232785.5618
6	670968.7114	4232776.7571
7	670976.3174	4232743.1393
8	670970.2226	4232737.9558
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495	670116.1294	4232955.7214
496	670114.5359	4232942.3380

497	670139.0779	4232941.0634
498	670156.0328	4232937.7160
499	670168.5950	4232939.2859
500	670176.2893	4232943.9955
501	670186.9672	4232954.6708
502	670196.4128	4232966.9351
503	670201.3320	4232966.3118
504	670199.8002	4232927.2598
505	670192.9070	4232917.5606
506	670186.0396	4232912.0033
507	670166.4349	4232900.1617
508	670157.0410	4232881.7868
509	670154.5693	4232868.7579
510	670150.9627	4232852.7898
511	670156.1149	4232833.4735
512	670174.1478	4232816.2177
513	670169.5108	4232808.7488
514	670173.1021	4232791.9822
515	670177.3573	4232764.5241
516	670169.6207	4232749.4414
517	670164.5919	4232748.2813
518	670156.8554	4232758.3363
519	670133.6457	4232740.9333
520	670145.2505	4232699.1659
521	670165.8441	4232678.2697
522	670170.4132	4232660.9116
523	670167.6718	4232638.9855
524	670164.3211	4232610.9690
525	670157.3153	4232597.8742
526	670177.4190	4232584.4750
527	670187.3483	4232580.0029
528	670185.2677	4232572.7228
529	670194.8025	4232566.1560
530	670208.4453	4232577.4569
531	670223.9121	4232585.7216
532	670236.1790	4232576.9237
533	670266.3126	4232564.3931
534	670271.3794	4232567.5925
535	670281.5129	4232583.0556
536	670291.1129	4232593.9863
537	670306.3131	4232598.5186
538	670321.7799	4232612.9153
539	670330.1508	4232625.4397
540	670334.3792	4232661.3730
541	670315.6154	4232684.6239
542	670339.2956	4232694.2457
543	670338.9991	4232720.6263
544	670308.2587	4232732.8848
545	670288.5598	4232743.1257
546	670276.3463	4232762.4261
547	670296.0454	4232789.2104
548	670311.4106	4232812.8434
549	670350.4148	4232822.6906
550	670361.8402	4232809.2986
551	670391.3887	4232780.9388
552	670404.7841	4232753.3667
553	670418.7853	4232745.6730
554	670409.6595	4232736.2731

555	670408.0003	4232721.0673
556	670411.3188	4232702.8203
557	670427.9109	4232703.9262
558	670459.7126	4232706.6909
559	670478.4637	4232712.7485
560	670491.0692	4232705.3713
561	670516.5878	4232730.2691
562	670544.8746	4232747.4703
563	670532.5271	4232755.6304
564	670530.3761	4232780.1464
565	670500.2613	4232772.4046
566	670482.1923	4232756.0605
567	670464.5538	4232775.4153
568	670470.5767	4232792.1894
569	670489.0758	4232830.8991
570	670500.3825	4232832.9268
571	670514.1738	4232825.0819
572	670525.5871	4232808.9169
573	670540.0915	4232799.1704
574	670560.3027	4232798.6950
575	670571.8854	4232802.9315
576	670601.7127	4232829.1816
577	670619.8940	4232845.8050
578	670627.4187	4232858.7713
579	670644.8609	4232843.3739
580	670637.5335	4232825.5854
581	670613.9542	4232794.1540
582	670611.0724	4232781.5814
583	670588.2791	4232753.0312
584	670571.6801	4232722.4715
585	670565.4152	4232694.7806
586	670564.0963	4232667.0897
587	670581.7104	4232667.8286
588	670585.4198	4232669.5433
589	670594.8858	4232665.9625
590	670607.5497	4232662.7652
591	670616.2481	4232663.6605
592	670617.0297	4232671.3591
593	670623.7914	4232701.6184
594	670625.3152	4232708.1525
595	670632.1025	4232707.7754
596	670644.9230	4232696.8430
597	670662.7862	4232683.4101
598	670667.0959	4232695.6182
599	670677.6310	4232710.6988
600	670683.1378	4232729.3700
601	670699.4193	4232727.4550
602	670710.4331	4232739.6631
603	670722.1653	4232758.8130
604	670736.7707	4232769.3455
605	670727.1665	4232784.6017
606	670710.4251	4232801.3390
607	670699.9618	4232791.2587
608	670662.4840	4232750.1762
609	670635.0891	4232772.8096
610	670654.8987	4232798.8972
611	670678.1084	4232827.2364
612	670692.1863	4232816.3953

613	670713.0776	4232847.1768
614	670729.5492	4232861.0812
615	670718.1209	4232872.8940
616	670710.5037	4232886.1981
617	670695.5634	4232874.4060
618	670673.5463	4232848.0703
619	670659.3924	4232840.2090
620	670653.4948	4232842.9605
621	670652.3153	4232847.2842
622	670664.8966	4232861.0417
623	670675.1189	4232881.4812
624	670690.0592	4232902.3139
625	670702.6405	4232923.9327
626	670713.2559	4232923.9327
627	670729.3757	4232904.2793
628	670736.6952	4232899.9074
629	670757.9379	4232890.5380
630	670769.8087	4232896.4720
631	670800.4231	4232864.6157
632	670826.3516	4232848.0630
633	670848.6504	4232835.2760
634	670876.2019	4232822.8684
635	670884.3487	4232829.0394
636	670906.7291	4232823.0517
637	670925.9575	4232806.6643
638	670931.6314	4232810.1309
639	670943.6534	4232833.1444
640	670951.3683	4232839.2614

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 56Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	670609.5560	4232929.1123
2	670613.7707	4232943.9839
3	670620.2166	4232947.4539
4	670628.8938	4232955.8812
5	670635.8768	4232970.2216
6	670635.8768	4232978.2243
7	670616.0390	4232988.1409
8	670589.7627	4232999.9710
9	670563.7556	4233010.9352
10	670538.1818	4233024.9877
11	670507.3057	4233036.5252
12	670501.4492	4233041.0142
13	670468.7449	4233011.0940
14	670449.2750	4232991.6289
15	670474.8931	4232962.4314
16	670440.0525	4232917.3546
17	670444.9323	4232911.1803
18	670417.9229	4232861.7173
19	670430.5441	4232858.9413
20	670439.6313	4232861.7173
21	670459.5727	4232878.3732
22	670473.6722	4232892.1343
23	670491.0654	4232901.0517

24	670508.6814	4232904.8415
25	670521.8377	4232901.7205
26	670540.2207	4232907.9588
27	670523.1012	4232890.2824
28	670520.0143	4232880.7429
29	670519.1722	4232863.9082
30	670523.3819	4232856.0520
31	670537.6949	4232859.4190
32	670555.6561	4232866.4334
33	670571.9336	4232877.9370
34	670581.1948	4232895.8939
35	670586.8078	4232884.9515
36	670600.5594	4232904.8725
37	670609.5560	4232929.1123

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 57Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	671032.6405	4232922.6987
2	671020.6898	4232917.5376
3	670964.5213	4232921.0232
4	670955.9105	4232925.5239
5	670914.8429	4232918.1304
6	670883.9791	4232915.3252
7	670852.3143	4232925.7441
8	670835.4794	4232935.3616
9	670824.2565	4232936.5633
10	670813.8355	4232951.7913
11	670799.0046	4232962.6105
12	670816.6414	4232969.0224
13	670848.7072	4232984.2497
14	670867.1451	4233015.9074
15	670888.1136	4233045.7538
16	670903.3124	4233054.0441
17	670918.5112	4233042.9904
18	670925.4198	4233026.4099
19	670947.5271	4233037.4636
20	670962.7260	4233023.6465
21	670984.8333	4233018.1196
22	671001.4139	4232984.9586
23	671001.4139	4232968.3781
24	670987.5967	4232949.0341
25	671034.5749	4232964.2329
26	671049.7737	4232958.7061
27	671044.6669	4232941.0921
28	671032.6405	4232922.6987

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 58Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	672263.6346	4231904.8372
2	672308.3691	4232005.2770
3	672341.0165	4231983.8772
4	672392.3231	4232007.4883
5	672389.0945	4232028.2002
6	672382.6374	4232027.6624
7	672362.2216	4232066.3948
8	672329.3359	4232048.1956
9	672341.3221	4232067.4504
10	672340.2447	4232074.6820
11	672411.5414	4232116.7798
12	672405.3888	4232165.1634
13	672450.3537	4232183.0032
14	672490.6910	4232199.6270
15	672517.3116	4232208.9369
16	672522.2478	4232202.3660
17	672561.5873	4232216.0859
18	672565.3793	4232121.2148
19	672564.3144	4232071.8938
20	672508.3781	4232054.9630
21	672434.9938	4232045.7281
22	672446.2836	4232019.5623
23	672399.7537	4232007.2027
24	672412.0005	4231993.5183
25	672510.2933	4232005.9140
26	672512.2309	4231985.8970
27	672441.8315	4231954.9029
28	672355.2422	4231911.7220
29	672362.8789	4231896.4522
30	672294.0011	4231859.0296
31	672263.6346	4231904.8372

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 59Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	672746.9944	4231762.6488
2	672686.6340	4231801.4921
3	672689.2526	4231830.7136
4	672728.3968	4231815.4594
5	672719.2354	4231846.6704
6	672700.9112	4231871.7747
7	672740.5232	4231859.0434
8	672746.3859	4231886.5016
9	672717.5433	4231899.0542
10	672669.0195	4231913.3020
11	672662.9114	4231945.5306
12	672691.7891	4231939.2815
13	672724.4841	4231930.5794
14	672738.9208	4231988.0997

15	672749.1112	4232015.0563
16	672777.0657	4232004.4580
17	672788.2521	4232010.8748
18	672789.3247	4232025.7058
19	672801.4782	4232027.6714
20	672826.6843	4232020.7125
21	672841.5308	4232004.5206
22	672846.3504	4231992.3846
23	672844.9556	4231969.5157
24	672837.2542	4231963.3778
25	672822.6350	4231944.7460
26	672805.1650	4231921.5500
27	672788.3923	4231885.9293
28	672805.1650	4231873.1856
29	672806.5776	4231853.0629
30	672826.3516	4231832.5875
31	672813.2868	4231826.2333
32	672768.4417	4231866.4779
33	672753.4262	4231846.8642
34	672765.5094	4231818.0241
35	672787.1852	4231794.3836
36	672811.5260	4231773.8282
37	672806.5432	4231761.5446
38	672813.1570	4231731.9829
39	672799.1507	4231727.3152
40	672781.2538	4231747.9304
41	672775.0288	4231742.4848
42	672746.9944	4231762.6488

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 60Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	673411.7019	4232195.3906
2	673379.2284	4232166.8700
3	673345.6866	4232154.8543
4	673319.1333	4232139.7640
5	673294.8160	4232126.3509
6	673271.6048	4232101.9880
7	673258.3375	4232082.6530
8	673329.3224	4232053.3543
9	673351.7905	4232072.2357
10	673382.0729	4232090.7917
11	673396.4002	4232072.8869
12	673384.7771	4232057.7000
13	673367.4109	4232034.7688
14	673359.9162	4232018.2222
15	673358.7157	4231993.4168
16	673352.5125	4231971.2120
17	673351.5125	4231955.6086
18	673367.7198	4231956.8089
19	673368.9204	4231971.6119
20	673392.5308	4231970.4117
21	673392.6122	4231956.1881
22	673416.4745	4231956.7179
23	673445.1171	4231942.3274

24	673462.5492	4231934.0887
25	673471.4235	4231944.8622
26	673485.0516	4231962.9237
27	673492.6586	4231967.6765
28	673485.3688	4231979.7176
29	673515.7950	4231991.7583
30	673529.7407	4232004.7497
31	673534.8116	4232009.1859
32	673527.6705	4232017.8954
33	673521.2683	4232029.2913
34	673526.4215	4232041.6238
35	673535.0730	4232035.1199
36	673548.1438	4232058.6727
37	673557.3446	4232051.0360
38	673559.7001	4232044.3716
39	673554.6365	4232032.4942
40	673557.3630	4232028.2103
41	673562.4266	4232033.0784
42	673566.1269	4232043.2032
43	673564.3743	4232046.9028
44	673576.8387	4232058.7898
45	673588.1349	4232084.6768
46	673593.9778	4232088.9603
47	673601.7678	4232102.0061
48	673597.1575	4232108.4756
49	673595.3802	4232118.1791
50	673586.7683	4232125.5592
51	673574.7228	4232117.4174
52	673550.2218	4232130.7627
53	673531.4686	4232119.5821
54	673513.7053	4232144.5881
55	673529.3350	4232155.2349
56	673519.1811	4232167.5890
57	673473.5045	4232173.0973
58	673427.7155	4232183.4838
59	673419.5453	4232180.4262
60	673411.7019	4232195.3906

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 61Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	673921.3001	4231977.3591
2	673912.1463	4231995.4930
3	673879.2469	4232001.9767
4	673882.8291	4232023.7209
5	673892.0405	4232052.6276
6	673879.2469	4232061.0694
7	673852.3801	4232068.2318
8	673844.1280	4232032.0191
9	673841.2819	4232010.0674
10	673834.9781	4231993.6920
11	673825.0818	4231977.5859
12	673824.1612	4231956.8782
13	673844.3747	4231951.2903
14	673832.2945	4231930.6191

15	673777.3863	4231935.8823
16	673763.3553	4231947.7151
17	673727.9905	4231936.9039
18	673716.8845	4231942.1633
19	673745.8191	4231968.4610
20	673734.1282	4231988.6227
21	673717.4690	4231983.0712
22	673700.4743	4231973.3961
23	673695.6798	4231982.0750
24	673671.1914	4231972.8783
25	673674.1004	4231966.0733
26	673682.2524	4231947.1421
27	673658.2309	4231919.9749
28	673668.0577	4231903.2390
29	673711.0209	4231875.7724
30	673689.6856	4231857.0716
31	673670.9803	4231868.7596
32	673655.1977	4231854.1498
33	673670.2976	4231833.4439
34	673648.6502	4231818.7831
35	673629.7238	4231830.3865
36	673610.3730	4231828.4720
37	673596.8609	4231834.5023
38	673573.6163	4231854.5276
39	673565.6343	4231844.5617
40	673554.5888	4231844.8250
41	673541.7025	4231847.4541
42	673530.2931	4231856.0975
43	673510.5083	4231874.2685
44	673489.4582	4231855.4987
45	673469.0234	4231847.3831
46	673449.6841	4231860.5095
47	673434.9622	4231846.3182
48	673410.0827	4231842.9451
49	673367.3850	4231805.9366
50	673390.3392	4231786.6261
51	673404.6154	4231777.9506
52	673416.5606	4231787.3640
53	673428.2265	4231801.3212
54	673432.4339	4231813.3667
55	673439.5093	4231824.6473
56	673450.6015	4231836.8838
57	673455.5739	4231839.9429
58	673460.2178	4231835.0025
59	673473.2224	4231840.3563
60	673485.8446	4231827.3550
61	673490.8193	4231814.1413
62	673501.8088	4231802.4096
63	673516.7095	4231790.3058
64	673504.1951	4231782.8651
65	673499.3710	4231774.7625
66	673506.7042	4231763.5726
67	673514.2299	4231764.5369
68	673520.3962	4231758.6209
69	673516.9656	4231748.3305
70	673508.8785	4231723.5844
71	673510.8388	4231712.5590
72	673516.4757	4231705.4539

73	673543.6782	4231718.6845
74	673570.7906	4231732.5646
75	673587.5495	4231738.1500
76	673596.6274	4231738.4987
77	673615.4816	4231752.8102
78	673620.3695	4231762.2354
79	673634.6844	4231771.3108
80	673652.1418	4231777.9433
81	673684.9618	4231797.1418
82	673674.4876	4231815.2925
83	673679.3755	4231824.3685
84	673690.7505	4231829.6397
85	673709.9008	4231851.9358
86	673716.4463	4231846.3615
87	673732.2027	4231850.9662
88	673759.4835	4231862.6822
89	673780.4431	4231864.8422
90	673803.5921	4231856.6871
91	673828.5018	4231855.8894
92	673838.7748	4231855.6450
93	673840.4872	4231847.5752
94	673848.5591	4231839.2605
95	673862.7461	4231833.3917
96	673873.5874	4231834.8799
97	673888.2283	4231837.9287
98	673877.1888	4231860.8301
99	673884.6231	4231865.0112
100	673909.2488	4231871.5149
101	673916.6094	4231878.4670
102	673911.7918	4231892.3663
103	673907.3913	4231902.6379
104	673897.4014	4231916.8054
105	673939.3757	4231930.0284
106	673921.3001	4231977.3591

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 62Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	673366.1107	4231697.2544
2	673341.8517	4231710.3510
3	673315.6519	4231686.5827
4	673292.8487	4231665.7254
5	673264.2229	4231649.7184
6	673237.3336	4231644.4907
7	673220.0523	4231643.1484
8	673236.6628	4231611.6144
9	673245.4289	4231594.1339
10	673242.8949	4231581.0452
11	673233.7180	4231569.6874
12	673207.1425	4231543.1180
13	673201.2957	4231520.5343
14	673195.6734	4231492.2773
15	673187.6459	4231475.5578
16	673185.9732	4231465.1914
17	673176.2738	4231435.7651

18	673188.9833	4231429.0774
19	673224.1030	4231436.7683
20	673234.0215	4231462.4449
21	673272.7458	4231481.3308
22	673291.1635	4231486.9961
23	673312.4146	4231472.3601
24	673332.0567	4231487.8917
25	673329.0730	4231496.1763
26	673338.0227	4231509.4323
27	673363.2150	4231513.4089
28	673384.7606	4231516.3915
29	673399.7844	4231518.0739
30	673406.4135	4231507.4693
31	673426.9654	4231493.8821
32	673452.4890	4231516.7486
33	673464.4418	4231523.5545
34	673465.6308	4231534.1316
35	673475.4855	4231541.0283
36	673482.3842	4231554.8222
37	673491.5826	4231576.1695
38	673503.4086	4231603.4289
39	673518.5447	4231631.4212
40	673524.5911	4231642.9558
41	673528.6537	4231686.1845
42	673521.2651	4231692.3590
43	673497.0144	4231690.9114
44	673492.0594	4231633.5830
45	673452.0774	4231635.3443
46	673429.2060	4231619.3382
47	673427.7158	4231632.9508
48	673432.3967	4231642.3098
49	673428.5667	4231664.2188
50	673428.7798	4231683.5746
51	673456.6915	4231688.6533
52	673440.0283	4231697.3671
53	673436.9524	4231703.5185
54	673404.1387	4231697.6233
55	673392.7956	4231693.8590
56	673366.1107	4231697.2544

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 63Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	672424.5364	4231865.3066
2	672421.6096	4231845.0801
3	672396.3152	4231834.4656
4	672356.5937	4231812.6808
5	672365.3259	4231797.5629
6	672333.7936	4231791.2850
7	672371.1378	4231729.2947
8	672353.5382	4231704.7759
9	672342.7226	4231660.8845
10	672328.2511	4231624.2479
11	672297.9600	4231622.0319
12	672284.7095	4231622.8922

13	672276.2815	4231687.9087
14	672276.2815	4231725.3379
15	672313.7106	4231737.2471
16	672331.7401	4231820.9555
17	672355.3372	4231835.3351
18	672378.1381	4231854.1224
19	672415.3312	4231869.8373
20	672424.5364	4231865.3066

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 64Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	672624.5245	4231530.1580
2	672597.0607	4231540.2870
3	672599.0352	4231548.2985
4	672587.8413	4231554.0324
5	672585.1511	4231593.6461
6	672600.1221	4231596.2771
7	672607.6861	4231592.4775
8	672627.6407	4231598.9697
9	672694.2053	4231635.7459
10	672697.3580	4231643.0565
11	672680.6641	4231718.4699
12	672692.6358	4231744.5835
13	672726.0917	4231716.0914
14	672773.6430	4231670.5663
15	672802.7898	4231636.4232
16	672838.4134	4231609.3448
17	672821.7350	4231594.7969
18	672845.5476	4231558.8945
19	672853.7740	4231551.2730
20	672832.4525	4231548.2279
21	672790.3746	4231500.3168
22	672776.3248	4231514.2617
23	672746.0873	4231519.0452
24	672681.1809	4231530.0174
25	672674.6131	4231544.5176
26	672650.6282	4231545.6780
27	672651.7902	4231530.0347
28	672624.5245	4231530.1580

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 65Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	672122.0416	4231595.2688
2	672119.3195	4231601.8455
3	672107.1721	4231621.9600
4	672093.5061	4231606.7792
5	672092.3673	4231581.7312
6	672078.3216	4231562.3758
7	672064.2761	4231569.9661
8	672049.8510	4231587.8034

9	672043.8846	4231576.6151
10	672035.4600	4231552.5263
11	671980.1323	4231560.2980
12	671941.7231	4231563.0414
13	671901.2294	4231562.7481
14	671900.1943	4231541.4168
15	671877.0287	4231542.2801
16	671869.2674	4231550.0390
17	671864.2918	4231576.4998
18	671852.5380	4231580.5739
19	671830.1398	4231566.9683
20	671800.5206	4231571.3780
21	671801.0957	4231539.7339
22	671789.5862	4231529.9539
23	671688.8790	4231498.3098
24	671705.2019	4231430.8150
25	671735.3648	4231384.9532
26	671761.1292	4231388.0943
27	671763.6426	4231367.9905
28	671695.1477	4231357.9386
29	671704.5733	4231327.7829
30	671610.3140	4231303.2814
31	671571.8742	4231291.2189
32	671547.9949	4231269.8586
33	671547.3667	4231261.0632
34	671579.2896	4231229.8208
35	671568.7173	4231218.7250
36	671509.4295	4231175.1661
37	671536.5388	4231151.5660
38	671515.2591	4231137.0211
39	671522.2076	4231122.4763
40	671508.8332	4231103.1396
41	671485.8189	4231100.7017
42	671456.7561	4231112.7335
43	671450.9097	4231105.6707
44	671439.2170	4231110.2981
45	671450.4052	4231067.0592
46	671428.7248	4231043.4357
47	671460.6364	4231041.9744
48	671468.1881	4231035.8859
49	671453.3284	4231023.2218
50	671475.2525	4231009.8271
51	671430.9171	4230972.0780
52	671432.1352	4230965.0154
53	671398.0237	4230946.3332
54	671399.5812	4230908.1863
55	671361.0355	4230870.0394
56	671342.3469	4230775.8399
57	671337.8817	4230778.3096
58	671309.1088	4230818.7737
59	671294.5305	4230835.2662
60	671306.6919	4230833.9089
61	671327.1428	4230842.6715
62	671350.8076	4230857.5679
63	671347.8860	4230871.2959
64	671343.7958	4230877.1376
65	671383.5218	4230912.5411
66	671371.7839	4230936.8814

67	671365.7355	4230951.1002
68	671349.8674	4230966.0492
69	671333.9993	4230981.3032
70	671308.3662	4230976.7270
71	671278.7663	4230965.1339
72	671257.4053	4230964.8288
73	671226.5846	4230968.4898
74	671224.1434	4230944.3884
75	671242.4527	4230939.8122
76	671273.5742	4230943.8237
77	671284.2837	4230933.7593
78	671208.8987	4230898.4912
79	671213.0856	4230885.5534
80	671239.9647	4230894.6432
81	671253.6507	4230874.8560
82	671252.9234	4230874.6136
83	671199.2438	4230859.1446
84	671160.7117	4230852.3466
85	671130.4904	4230843.2824
86	671118.7798	4230833.4629
87	671100.2693	4230818.7337
88	671088.0324	4230827.1834
89	671052.5270	4230833.6374
90	671029.4022	4230832.9330
91	671006.5147	4230834.2789
92	670981.5673	4230832.4968
93	670952.5014	4230832.4968
94	670934.0953	4230834.6652
95	670925.4169	4230830.8315
96	670908.9009	4230828.1399
97	670883.7832	4230823.0150
98	670870.9680	4230821.2213
99	670844.5685	4230822.5025
100	670835.8527	4230802.5501
101	670845.8959	4230793.5847
102	670861.3195	4230784.7997
103	670841.4126	4230771.8897
104	670835.4910	4230745.8644
105	670835.6564	4230724.3007
106	670827.3804	4230691.0684
107	670839.9645	4230689.1166
108	670838.7084	4230670.6481
109	670859.1536	4230655.0495
110	670873.1339	4230664.6617
111	670889.4357	4230679.9246
112	670907.0220	4230689.7499
113	670933.1430	4230705.5221
114	670958.7468	4230721.5529
115	670981.2469	4230735.7736
116	670989.7815	4230741.4620
117	671013.4796	4230759.2337
118	671026.5199	4230770.2955
119	671041.1409	4230771.4808
120	671056.1570	4230752.1225
121	671038.3746	4230731.1840
122	671042.7214	4230724.0729
123	671002.0199	4230697.2085
124	670962.5380	4230669.2358

125	670950.7295	4230659.4023
126	670960.6867	4230643.5367
127	670918.3064	4230617.5500
128	670898.9392	4230639.2904
129	670858.5056	4230615.5117
130	670834.7211	4230593.7713
131	670847.2929	4230567.6148
132	670873.7956	4230576.4468
133	670912.5303	4230592.0728
134	670925.1019	4230601.9240
135	670973.7556	4230632.3376
136	670992.7366	4230634.8262
137	671036.2996	4230661.5799
138	671062.8060	4230680.7177
139	671065.0846	4230707.4510
140	671101.5499	4230727.6557
141	671130.5198	4230738.2325
142	671205.9055	4230764.0386
143	671169.6136	4230720.9862
144	671127.3631	4230688.7646
145	671186.6762	4230649.2322
146	671208.0722	4230681.1830
147	671244.0934	4230719.3616
148	671286.6146	4230746.4386
149	671334.9212	4230774.8906
150	671320.5670	4230748.8966
151	671343.8587	4230733.4628
152	671328.4212	4230700.9704
153	671356.3172	4230687.9734
154	671327.6433	4230609.1186
155	671348.4214	4230565.8412
156	671325.4787	4230529.0554
157	671380.0216	4230513.0428
158	671436.2957	4230526.0260
159	671487.7674	4230488.8817
160	671505.9452	4230452.9448
161	671574.3879	4230444.0335
162	671565.7835	4230430.3886
163	671586.4225	4230388.5174
164	671595.9168	4230374.7242
165	671603.4827	4230372.7962
166	671629.2956	4230389.1107
167	671691.3096	4230431.8648
168	671739.0564	4230467.3678
169	671650.3272	4230567.7810
170	671643.2931	4230574.5204
171	671656.4822	4230589.4645
172	671669.9644	4230625.7990
173	671665.2297	4230661.3996
174	671649.6959	4230710.0410
175	671670.7984	4230741.9803
176	671681.1402	4230752.4229
177	671691.6320	4230775.0467
178	671703.3581	4230789.4438
179	671737.3023	4230818.6492
180	671744.7082	4230833.2519
181	671769.0179	4230872.2399
182	671849.1316	4230906.4899

183	671853.2587	4230864.0507
184	671914.7031	4230893.9779
185	671930.6020	4230840.3885
186	671970.3067	4230827.4877
187	671995.1222	4230804.1668
188	672027.3822	4230790.2736
189	672028.3858	4230724.2405
190	672060.6460	4230730.6909
191	672067.5941	4230743.0957
192	672063.1275	4230784.7755
193	672066.6015	4230850.2723
194	672068.0034	4230864.2261
195	672077.5395	4230863.0037
196	672085.5420	4230875.1387
197	672066.8088	4230885.9242
198	672086.1130	4230891.1684
199	672132.5436	4230887.2811
200	672135.3772	4230923.3691
201	672112.9242	4230941.7876
202	672014.1877	4230953.8748
203	672011.6308	4230994.5654
204	672012.1774	4231000.8492
205	672032.2370	4230999.2659
206	672041.2288	4230993.9389
207	672061.8762	4230991.6082
208	672077.1953	4231004.2601
209	672088.1852	4231019.2426
210	672090.5163	4231034.5580
211	672068.7361	4231063.0163
212	672069.5954	4231100.6059
213	672043.3842	4231095.6524
214	672052.8666	4231113.6220
215	672070.5571	4231118.8570
216	672105.1799	4231111.1711
217	672105.8459	4231119.1617
218	672089.8952	4231122.2165
219	672084.2336	4231129.2083
220	672097.2216	4231138.8637
221	672119.2013	4231139.1966
222	672146.8422	4231142.1932
223	672164.3469	4231141.6097
224	672169.6819	4231093.6216
225	672226.4892	4231050.1781
226	672185.6220	4230930.4239
227	672237.7101	4230856.1063
228	672161.6125	4230848.3576
229	672148.5293	4230817.7668
230	672138.1311	4230830.0702
231	672126.8341	4230832.2422
232	672098.1570	4230809.6536
233	672101.1985	4230790.1058
234	672112.0611	4230774.9019
235	672105.5435	4230751.8789
236	672105.1090	4230734.5031
237	672106.6198	4230719.7760
238	672093.6336	4230689.4121
239	672086.2020	4230586.7086
240	672082.5896	4230543.8162

241	672039.4869	4230538.0418
242	672025.9909	4230515.0271
243	671982.6050	4230486.4590
244	671942.9262	4230478.1775
245	671940.5742	4230432.3587
246	671961.6875	4230391.9015
247	672002.1546	4230366.6890
248	672036.1704	4230389.5561
249	672071.2338	4230379.8486
250	672063.9073	4230278.5983
251	671931.5963	4230348.9213
252	671799.2853	4230419.2444
253	671707.3199	4230326.3633
254	671615.3546	4230233.4822
255	671523.3893	4230140.6011
256	671405.9970	4230111.5980
257	671288.6048	4230082.5949
258	671171.2126	4230053.5917
259	671069.3081	4230019.4812
260	670967.4036	4229985.3706
261	670865.4991	4229951.2600
262	670763.5946	4229917.1495
263	670661.6901	4229883.0389
264	670533.0385	4229909.5521
265	670404.3869	4229936.0652
266	670275.7353	4229962.5783
267	670121.7522	4229886.5496
268	669995.7600	4229866.9497
269	669869.7678	4229847.3498
270	669694.5880	4229853.2595
271	669732.2153	4229913.0236
272	669658.0269	4229999.3620
273	669647.2923	4230011.8546
274	669689.0259	4230058.1631
275	669678.2121	4230088.2464
276	669721.4673	4230133.8413
277	669722.2645	4230165.5159
278	669745.4726	4230189.7731
279	669771.3181	4230199.2651
280	669776.5926	4230196.6284
281	669775.0104	4230173.9532
282	669781.3398	4230146.5320
283	669810.3500	4230116.4742
284	669834.3349	4230095.1629
285	669816.6287	4230070.4734
286	669839.2505	4230026.5210
287	669861.9988	4230049.2637
288	669920.7039	4230081.5437
289	669928.4088	4230102.0854
290	669925.4736	4230119.3258
291	669911.0866	4230154.1128
292	669883.1903	4230172.7058
293	669855.2940	4230202.3384
294	669816.0457	4230232.8990
295	669815.6659	4230263.0015
296	669835.8128	4230289.3848
297	669866.3647	4230319.7080
298	669851.1006	4230339.5465

299	669865.7172	4230352.1196
300	669883.3456	4230357.3267
301	669906.5832	4230388.9702
302	669931.3961	4230413.2537
303	669929.5816	4230431.0470
304	669947.6319	4230451.9237
305	669967.8057	4230440.9545
306	669982.0425	4230410.6081
307	670025.3217	4230409.8143
308	670035.2482	4230373.6909
309	670064.2332	4230360.1942
310	670109.8947	4230374.8818
311	670114.5883	4230409.7697
312	670099.2419	4230450.6836
313	670113.4079	4230462.8790
314	670116.1624	4230477.0415
315	670138.1982	4230477.0415
316	670150.0032	4230458.9449
317	670148.8227	4230429.8333
318	670179.9090	4230405.4423
319	670224.7677	4230388.5260
320	670243.2621	4230409.7697
321	670263.1806	4230425.7723
322	670283.9409	4230450.5545
323	670290.7792	4230468.7975
324	670323.5063	4230503.9276
325	670363.8124	4230527.3476
326	670350.3770	4230544.5682
327	670322.8173	4230534.9247
328	670284.2338	4230494.2840
329	670265.6310	4230496.3505
330	670235.6598	4230522.5258
331	670201.8177	4230546.3349
332	670182.1814	4230565.2777
333	670156.3442	4230588.0089
334	670133.2018	4230622.1491
335	670122.2805	4230655.5944
336	670120.1321	4230678.3620
337	670135.6008	4230686.9537
338	670151.4990	4230684.3761
339	670152.7881	4230661.6085
340	670187.7441	4230658.7251
341	670232.7797	4230648.0962
342	670256.1800	4230679.1077
343	670229.3610	4230709.8032
344	670215.0893	4230714.9767
345	670237.7271	4230714.4107
346	670258.1013	4230709.8831
347	670266.5905	4230733.6529
348	670272.8159	4230741.0103
349	670289.7945	4230741.5761
350	670310.7345	4230751.7633
351	670332.8065	4230748.9335
352	670340.7297	4230759.6864
353	670370.7251	4230789.6819
354	670397.8907	4230821.3749
355	670419.3967	4230831.5621
356	670416.5669	4230868.3487

357	670431.8475	4230903.4375
358	670449.0572	4230933.9348
359	670482.3972	4230939.0140
360	670504.2504	4230946.5140
361	670530.0178	4230979.4491
362	670559.0467	4230991.8404
363	670570.0764	4230986.9707
364	670589.8528	4230981.8352
365	670606.5473	4230983.1191
366	670627.3510	4230989.0249
367	670628.6446	4230985.6038
368	670633.0503	4230967.9852
369	670642.9656	4230959.4831
370	670661.7041	4230960.1007
371	670662.7337	4230982.5402
372	670668.7051	4230987.4856
373	670678.5219	4231005.8057
374	670682.6121	4231019.7094
375	670687.7769	4231025.4166
376	670707.7025	4231038.6972
377	670734.9344	4231033.3850
378	670755.1923	4231049.3217
379	670782.0921	4231068.5785
380	670775.6923	4231081.0727
381	670780.1611	4231094.7114
382	670797.5665	4231104.8229
383	670803.9170	4231121.5185
384	670813.6112	4231141.6711
385	670833.7591	4231136.2412
386	670855.1439	4231127.6664
387	670864.2229	4231115.1857
388	670874.4192	4231110.0872
389	670898.7550	4231097.0704
390	670916.2994	4231090.8450
391	670843.7008	4231078.4853
392	670838.6821	4231064.3185
393	670838.6821	4231047.2002
394	670834.5491	4231029.4917
395	670832.7778	4231006.4706
396	670834.5491	4230992.3038
397	670838.1385	4230985.2501
398	670882.0674	4230984.4215
399	670895.9506	4230976.9636
400	670923.9241	4230986.4931
401	670930.1404	4230994.5724
402	670971.9971	4230999.9585
403	670975.8390	4231028.2782
404	670994.4953	4231034.6877
405	671008.1306	4231031.4322
406	671021.2017	4231021.4395
407	671038.2487	4231031.0010
408	671046.8458	4231017.9040
409	671055.8522	4231000.3049
410	671063.3373	4230984.6708
411	671071.6703	4230976.0526
412	671086.8996	4230987.5437
413	671084.8882	4231005.6421
414	671085.7502	4231024.8896

415	671090.1508	4231042.8688
416	671102.0319	4231056.1683
417	671082.9717	4231069.8435
418	671073.9965	4231077.7185
419	671081.1078	4231088.8273
420	671075.1813	4231097.9474
421	671083.6531	4231116.4554
422	671095.5765	4231119.5923
423	671108.4412	4231125.8662
424	671120.3644	4231129.9442
425	671121.9333	4231117.3964
426	671135.7392	4231107.6720
427	671181.2880	4231113.6236
428	671185.9945	4231126.7988
429	671182.8569	4231144.0520
430	671196.9766	4231151.8944
431	671211.0205	4231169.1175
432	671226.8793	4231167.5632
433	671243.9820	4231163.8326
434	671251.7570	4231163.4851
435	671264.7345	4231184.5379
436	671278.4465	4231182.8242
437	671288.4859	4231177.6835
438	671305.6649	4231173.3649
439	671309.8136	4231161.6132
440	671313.6166	4231146.7507
441	671321.0656	4231128.8702
442	671297.3714	4231112.6322
443	671288.7487	4231109.4728
444	671273.8204	4231098.4423
445	671264.6974	4231087.7815
446	671260.9060	4231060.7744
447	671248.8710	4231058.1601
448	671252.3468	4231049.3389
449	671255.2880	4231020.2020
450	671285.5014	4231022.3405
451	671307.4262	4231029.8252
452	671332.8836	4231044.4967
453	671377.6926	4231072.8462
454	671366.4252	4231080.9816
455	671345.9772	4231088.4913
456	671334.0457	4231086.9624
457	671325.5668	4231091.5694
458	671337.5478	4231105.0217
459	671335.2433	4231107.5886
460	671317.3808	4231097.3839
461	671313.6692	4231104.8055
462	671331.2997	4231115.7059
463	671340.3469	4231123.1275
464	671350.3221	4231140.9857
465	671353.8019	4231147.7115
466	671356.1131	4231160.0251
467	671351.0655	4231163.2808
468	671335.2711	4231142.6067
469	671330.8747	4231142.2811
470	671329.4092	4231145.0485
471	671332.9915	4231159.8622
472	671339.6865	4231183.5778

473	671346.0392	4231199.1487
474	671360.7809	4231209.0267
475	671373.3979	4231223.6475
476	671375.1185	4231239.4151
477	671373.1112	4231254.8960
478	671368.2363	4231276.3972
479	671370.9229	4231284.2148
480	671414.3635	4231283.6180
481	671414.3635	4231294.2216
482	671393.1511	4231303.7090
483	671396.7797	4231332.4504
484	671399.4997	4231352.5482
485	671381.7472	4231355.0132
486	671381.5008	4231362.1618
487	671387.6647	4231376.4590
488	671398.6507	4231391.2993
489	671407.7373	4231402.8789
490	671401.3840	4231410.4520
491	671370.5956	4231429.0184
492	671361.0659	4231438.0572
493	671347.3359	4231446.3923
494	671336.0957	4231455.1868
495	671328.4868	4231463.1153
496	671357.6685	4231463.1153
497	671387.7345	4231502.0243
498	671405.4204	4231540.9332
499	671430.1807	4231532.0903
500	671481.4697	4231560.3877
501	671524.8002	4231632.0156
502	671553.9819	4231647.0486
503	671591.1223	4231710.7178
504	671622.2126	4231738.5806
505	671645.9485	4231731.9409
506	671653.5181	4231749.8687
507	671659.1939	4231745.0048
508	671709.4987	4231687.7272
509	671737.4458	4231709.7302
510	671744.7819	4231735.5749
511	671721.3762	4231757.5780
512	671700.0665	4231753.0376
513	671680.5036	4231762.4676
514	671662.7501	4231771.7341
515	671690.1633	4231795.6101
516	671714.9235	4231827.4447
517	671733.4937	4231846.8992
518	671750.0758	4231863.9690
519	671761.7605	4231847.7441
520	671796.5888	4231855.7117
521	671833.2577	4231845.8753
522	671844.1019	4231875.7830
523	671863.5854	4231871.0738
524	671879.6497	4231857.8307
525	671899.7411	4231854.8578
526	671900.4721	4231830.5427
527	671900.4721	4231812.1017
528	671892.3860	4231794.4187
529	671924.4754	4231781.5355
530	671952.3108	4231854.7690

531	671961.3354	4231839.1568
532	671955.6087	4231790.5354
533	672025.5871	4231827.5346
534	672001.1279	4231895.3684
535	672012.7934	4231908.5495
536	672023.9030	4231928.5250
537	672023.2650	4231947.6147
538	672020.7097	4231964.1397
539	672046.2085	4231956.2840
540	672059.7383	4231973.4582
541	672070.4099	4231976.0062
542	672081.9058	4231952.1302
543	672114.6247	4231935.3286
544	672129.6577	4231941.5187
545	672136.7320	4231972.4690
546	672165.9137	4231995.4607
547	672191.5583	4232026.4110
548	672221.6243	4232038.7911
549	672239.3102	4232032.8774
550	672242.8474	4232029.3402
551	672237.1510	4231961.8220
552	672245.6576	4231890.3664
553	672223.6586	4231883.8408
554	672211.1625	4231869.7637
555	672181.9532	4231851.6559
556	672191.2902	4231829.1110
557	672199.1494	4231815.7369
558	672172.5006	4231772.9750
559	672169.0980	4231716.8312
560	672122.0416	4231595.2688

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 66Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	669607.8725	4231211.5788
2	669604.6947	4231199.3746
3	669606.4004	4231191.9795
4	669607.3112	4231180.4376
5	669607.6148	4231172.8464
6	669613.0844	4231154.9268
7	669634.0387	4231172.4874
8	669645.5328	4231160.7466
9	669642.7840	4231142.5102
10	669652.5291	4231139.0123
11	669667.5218	4231168.9901
12	669682.0044	4231163.0299
13	669687.9006	4231156.2382
14	669669.4003	4231133.5340
15	669649.0230	4231094.2307
16	669643.8504	4231080.3844
17	669655.8417	4231073.0401
18	669664.4688	4231070.0659
19	669684.6146	4231091.4527
20	669694.9633	4231100.5213
21	669685.4683	4231113.7058

22	669702.3484	4231131.6369
23	669712.6244	4231141.5087
24	669715.2223	4231145.4796
25	669731.5831	4231133.9541
26	669743.6463	4231144.2023
27	669754.3918	4231136.0933
28	669791.6818	4231170.0796
29	669797.5104	4231169.9031
30	669817.4662	4231183.6718
31	669843.0748	4231189.1445
32	669846.6545	4231187.2659
33	669865.9023	4231189.0734
34	669883.7768	4231183.5190
35	669908.4419	4231183.7629
36	669912.3070	4231164.9266
37	669916.6550	4231158.4062
38	669925.1086	4231165.8926
39	669933.5629	4231150.6787
40	669942.7419	4231154.5428
41	669944.6738	4231177.9669
42	669955.8907	4231181.5200
43	669964.2875	4231171.1879
44	669976.5604	4231173.5554
45	669999.3729	4231190.0379
46	670000.2763	4231178.2939
47	670019.7309	4231178.2939
48	670065.7141	4231172.9881
49	670082.5157	4231165.9137
50	670081.6315	4231142.9220
51	670070.1357	4231119.0462
52	670037.4167	4231130.5419
53	669993.2021	4231134.9635
54	669961.3675	4231128.7735
55	669933.0699	4231114.6247
56	669908.3097	4231091.6331
57	669862.0387	4231075.1475
58	669852.1715	4231065.9219
59	669887.0224	4231037.0864
60	669906.0575	4231007.3511
61	669914.7076	4230999.9166
62	669893.8582	4230947.6414
63	669857.6236	4230945.4591
64	669843.8818	4230963.7484
65	669806.5458	4230990.0738
66	669795.1484	4230979.8580
67	669786.7784	4230961.4442
68	669794.8527	4230944.0260
69	669777.6492	4230904.5882
70	669784.6506	4230902.9821
71	669799.0834	4230912.5158
72	669773.2279	4230800.0877
73	669864.7405	4230759.7144
74	669816.2927	4230707.6778
75	669796.5546	4230579.3807
76	669815.0426	4230540.9258
77	669783.2915	4230503.8857
78	669794.8040	4230478.3135
79	669776.6411	4230449.2598

80	669752.0930	4230423.6561
81	669725.1095	4230408.0095
82	669682.7014	4230388.7297
83	669674.6605	4230380.4150
84	669673.9792	4230364.4058
85	669662.7359	4230342.9466
86	669654.7708	4230320.4062
87	669637.8010	4230313.8513
88	669606.5610	4230288.7882
89	669588.8198	4230262.1829
90	669594.6049	4230246.7595
91	669586.6315	4230235.1229
92	669580.3874	4230223.3314
93	669563.7364	4230178.2459
94	669558.8635	4230156.2924
95	669550.8848	4230137.9113
96	669542.2125	4230115.7154
97	669538.8539	4230095.9235
98	669515.6853	4230104.9531
99	669477.5948	4230120.6568
100	669453.4337	4230005.1654
101	669432.9738	4230007.8664
102	669441.0806	4230093.5232
103	669393.5984	4230103.5551
104	669359.8156	4230059.1083
105	669318.3116	4230165.0536
106	669357.9352	4230243.4018
107	669329.3427	4230284.1784
108	669299.9091	4230400.2026
109	669329.9276	4230411.3989
110	669333.9603	4230393.9990
111	669329.7791	4230360.3256
112	669324.3624	4230346.8100
113	669331.8191	4230338.7542
114	669341.6009	4230363.2025
115	669364.4248	4230396.8867
116	669363.3378	4230412.6422
117	669388.3355	4230427.3112
118	669401.3776	4230409.3825
119	669385.6183	4230387.6507
120	669396.4441	4230365.6952
121	669386.6728	4230353.2478
122	669384.0507	4230338.6338
123	669378.6126	4230288.4229
124	669375.0937	4230256.4415
125	669375.0937	4230228.2978
126	669387.5695	4230216.1448
127	669401.4151	4230248.0529
128	669396.8115	4230260.7098
129	669409.1837	4230282.2839
130	669420.5304	4230303.7338
131	669434.6363	4230315.5287
132	669451.3070	4230331.9390
133	669472.5942	4230326.5544
134	669492.8134	4230342.6061
135	669484.9746	4230347.2503
136	669460.0064	4230360.0216
137	669462.6193	4230362.9242

138	669485.1531	4230364.4923
139	669503.3769	4230364.7229
140	669526.7518	4230372.7645
141	669554.8753	4230383.8940
142	669570.1332	4230384.5915
143	669593.1153	4230393.5705
144	669579.2175	4230427.2540
145	669554.4544	4230437.9719
146	669593.4767	4230450.9192
147	669624.3184	4230481.6343
148	669642.3724	4230499.3344
149	669631.3467	4230524.7582
150	669684.5162	4230550.0428
151	669643.4084	4230621.8429
152	669616.4372	4230550.9654
153	669598.2814	4230545.0591
154	669581.3562	4230575.6760
155	669563.0182	4230582.4516
156	669554.2479	4230566.1106
157	669555.1993	4230552.8242
158	669548.8030	4230548.2059
159	669547.3818	4230536.8375
160	669541.3410	4230531.5084
161	669528.9038	4230544.2980
162	669517.8878	4230538.6135
163	669486.2618	4230570.2320
164	669455.1815	4230606.7544
165	669455.4745	4230631.5687
166	669431.8203	4230615.5126
167	669396.2567	4230560.4482
168	669407.3741	4230555.8195
169	669370.1050	4230559.7115
170	669363.5979	4230606.1803
171	669405.6701	4230658.0665
172	669400.0926	4230688.5036
173	669400.5395	4230708.3330
174	669414.3577	4230725.7970
175	669433.9317	4230738.1854
176	669448.8966	4230736.4254
177	669468.0428	4230719.0439
178	669488.2893	4230708.7031
179	669506.4257	4230715.8245
180	669507.6529	4230729.2375
181	669493.5474	4230755.0464
182	669471.1581	4230760.5059
183	669470.0660	4230775.2464
184	669490.2709	4230838.5764
185	669514.1908	4230922.2760
186	669526.9904	4230924.3722
187	669538.8540	4230918.5279
188	669561.9515	4230918.1118
189	669588.7391	4230908.7313
190	669600.9377	4230915.8287
191	669642.8465	4230962.8455
192	669662.8743	4231003.6088
193	669641.3901	4231020.3511
194	669645.9863	4231030.6953
195	669578.7367	4231075.9039

196	669558.6323	4231034.6987
197	669527.7836	4231009.2032
198	669498.9836	4231002.8011
199	669485.7870	4231019.8426
200	669515.9370	4231094.8629
201	669540.4720	4231165.5536
202	669574.8810	4231236.8662
203	669607.8725	4231211.5788

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 67Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	669926.9164	4231000.6546
2	669928.4207	4231003.0363
3	669928.1803	4231023.9572
4	669921.4340	4231038.5126
5	669922.5528	4231051.2989
6	669971.0006	4230990.2344
7	669945.7674	4230958.4405
8	669952.8327	4230903.4320
9	669915.4874	4230892.3293
10	669930.1227	4230992.2531
11	669926.9164	4231000.6546

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 68Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	670921.3929	4231191.0179
2	670877.6170	4231193.2584
3	670836.7731	4231200.8909
4	670815.9733	4231210.3267
5	670811.1981	4231198.6012
6	670788.6768	4231189.4421
7	670776.0801	4231157.0040
8	670796.4978	4231141.6711
9	670791.2159	4231126.9270
10	670782.5132	4231107.6447
11	670773.0307	4231101.0445
12	670749.3340	4231086.1378
13	670731.2342	4231074.9984
14	670757.2679	4231110.0872
15	670762.9273	4231137.8187
16	670747.0808	4231168.3799
17	670771.9825	4231212.5239
18	670791.2248	4231229.5024
19	670805.9394	4231265.7231
20	670842.2552	4231291.5758
21	670861.4008	4231301.0039
22	670871.4034	4231304.0041
23	670891.3762	4231310.2325
24	670901.2596	4231308.3535
25	670916.8653	4231324.0158

26	670917.4313	4231339.8623
27	670960.4434	4231346.0878
28	670978.5537	4231359.6705
29	670997.2300	4231374.9511
30	671022.1318	4231408.3421
31	671036.2805	4231417.3973
32	671036.8464	4231398.7210
33	671046.6011	4231350.0723
34	671037.9783	4231340.9942
35	671002.8895	4231301.3778
36	670986.4770	4231284.9653
37	670960.4434	4231276.4761
38	670951.3882	4231263.4593
39	670951.9541	4231246.4808
40	670941.2011	4231216.4856
41	670926.4865	4231208.5623
42	670921.3929	4231191.0179

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 69Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	672221.4412	4231412.9652
2	672214.3083	4231407.6712
3	672192.3555	4231388.1381
4	672188.8218	4231392.4147
5	672150.3067	4231378.2584
6	672124.9117	4231366.7103
7	672113.4364	4231415.0943
8	672074.5204	4231404.6195
9	672066.9349	4231429.3125
10	672088.6537	4231429.8175
11	672108.5016	4231433.9638
12	672111.4640	4231443.7373
13	672105.8356	4231450.5491
14	672114.4265	4231468.9115
15	672131.6666	4231493.8729
16	672154.7730	4231502.4617
17	672173.4362	4231514.0122
18	672193.5804	4231534.7439
19	672183.8449	4231540.6290
20	672208.9913	4231561.3379
21	672221.0754	4231541.2028
22	672250.5446	4231545.9728
23	672260.6485	4231540.6415
24	672262.8937	4231523.5255
25	672225.6580	4231510.6056
26	672200.6442	4231499.8062
27	672189.3864	4231484.5492
28	672206.6485	4231442.7803
29	672216.9057	4231418.7694
30	672221.4412	4231412.9652

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 70Δ**
ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	673724.5705	4230963.3357
2	673675.7227	4231024.1983
3	673670.7365	4231067.0386
4	673610.4316	4231066.5006
5	673552.8162	4231058.9633
6	673538.2784	4231058.4254
7	673518.8942	4231151.0164
8	673486.0483	4231180.0861
9	673505.9714	4231225.3038
10	673514.3125	4231211.1180
11	673536.0143	4231193.7609
12	673579.4181	4231172.3989
13	673635.1743	4231168.3939
14	673651.9604	4231180.2296
15	673676.6953	4231201.1536
16	673683.8295	4231199.7281
17	673696.6719	4231212.5678
18	673721.4068	4231204.9587
19	673729.0168	4231144.5638
20	673773.2540	4231139.8083
21	673776.0932	4231119.2634
22	673769.4348	4231080.2690
23	673748.0292	4231063.1489
24	673716.0199	4231044.2165
25	673717.1543	4231033.6373
26	673746.6332	4230998.8758
27	673763.2633	4230971.6696
28	673724.5705	4230963.3357

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 71Δ**
ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	673372.8758	4230976.4386
2	673349.2192	4230972.5156
3	673297.0076	4230907.2379
4	673288.3882	4230915.8551
5	673300.1658	4230938.9682
6	673292.8956	4230942.3117
7	673280.8859	4230940.2102
8	673263.7684	4230903.3280
9	673247.8969	4230857.4253
10	673232.7988	4230842.5056
11	673239.8786	4230823.3195
12	673239.1312	4230790.4134
13	673225.6214	4230722.2894
14	673207.1720	4230782.3079
15	673185.1805	4230842.6628
16	673169.9779	4230833.7778
17	673180.4734	4230808.7113

18	673137.3254	4230783.6448
19	673097.4232	4230747.4267
20	673141.3345	4230693.3987
21	673104.5086	4230653.7006
22	673095.9640	4230667.0716
23	673101.3507	4230674.6855
24	673100.6078	4230684.5281
25	673092.2489	4230691.7707
26	673063.8288	4230696.4132
27	673044.1391	4230707.5557
28	673019.3662	4230706.6317
29	672988.7170	4230694.5608
30	672973.4854	4230691.5894
31	672954.9101	4230682.1183
32	672935.3981	4230679.4648
33	672922.5304	4230710.3391
34	672925.4068	4230768.4214
35	672946.8553	4230774.9151
36	672933.5242	4230842.6643
37	673005.7337	4230865.2475
38	673051.3852	4230859.7196
39	673061.7229	4230853.5773
40	673093.4574	4230853.1599
41	673093.4574	4230862.3439
42	673081.3482	4230882.7992
43	673054.6245	4230896.1578
44	673033.7466	4230927.8844
45	673021.3916	4230960.9236
46	672997.0001	4230974.5681
47	672972.2832	4230973.2406
48	672948.6557	4231009.4638
49	672976.3611	4231014.7978
50	672974.5891	4231050.5362
51	672975.1810	4231080.5363
52	673023.6033	4231094.7142
53	673027.1212	4231127.8517
54	673057.0045	4231125.2036
55	673081.0214	4231097.5485
56	673112.0273	4231086.9203
57	673120.3970	4231082.5693
58	673127.7622	4231075.5405
59	673135.1274	4231067.5075
60	673146.1754	4231057.8012
61	673153.2058	4231047.0907
62	673158.5624	4231033.0332
63	673159.9015	4231017.9714
64	673177.6666	4231017.6307
65	673189.7189	4231018.6348
66	673198.1013	4231019.6429
67	673214.5057	4231020.3123
68	673195.8889	4230997.3385
69	673177.4920	4230979.9269
70	673172.5861	4230957.6106
71	673174.7937	4230934.3134
72	673191.4737	4230948.0466
73	673217.3928	4230972.0100
74	673208.9286	4230929.4385
75	673208.0009	4230900.0943

76	673220.9671	4230888.3659
77	673221.8227	4230911.9726
78	673238.4469	4230960.7942
79	673246.6631	4230984.8182
80	673261.7284	4230980.8017
81	673275.1198	4230979.1283
82	673296.5672	4230975.1362
83	673301.0436	4231013.3248
84	673301.9389	4231028.5406
85	673304.6552	4231041.1187
86	673318.6810	4231043.5055
87	673331.5130	4231048.5774
88	673337.2974	4231060.2097
89	673341.0625	4231100.7883
90	673336.0559	4231109.7151
91	673329.9377	4231117.4274
92	673321.4256	4231122.4802
93	673309.9874	4231127.2672
94	673305.1992	4231131.2563
95	673298.0171	4231142.6917
96	673305.1992	4231147.4787
97	673305.1992	4231151.7338
98	673303.3113	4231158.9412
99	673334.2553	4231159.6474
100	673345.2354	4231145.4415
101	673354.9236	4231141.2442
102	673357.5072	4231125.4240
103	673361.0142	4231103.5741
104	673362.3252	4231091.7780
105	673376.7461	4231077.3605
106	673391.8226	4231069.4965
107	673393.3453	4231046.0498
108	673383.6806	4231008.2498
109	673372.8758	4230976.4386

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 72Δ**
ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	670144.9117	4230735.3507
2	670140.0061	4230747.3932
3	670167.0151	4230778.1928
4	670213.4368	4230808.5706
5	670206.9943	4230844.1852
6	670213.9573	4230852.5021
7	670237.7271	4230853.0681
8	670250.7439	4230846.2767
9	670230.3699	4230823.0727
10	670255.8375	4230806.0943
11	670285.8327	4230783.4563
12	670302.8113	4230768.1756
13	670288.0965	4230756.8569
14	670249.6121	4230758.5547
15	670232.0677	4230754.0271
16	670217.9189	4230749.4995
17	670195.8469	4230757.9887

18	670180.0005	4230767.0439
19	670166.4177	4230757.9887
20	670144.9117	4230735.3507

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 73Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	670135.2078	4230812.1261
2	670129.7758	4230822.8321
3	670105.3480	4230822.8321
4	670098.1849	4230817.6906
5	670097.2553	4230790.0286
6	670069.6315	4230770.6532
7	670051.4217	4230761.7803
8	670029.4896	4230759.1208
9	670000.9934	4230757.0858
10	669985.8619	4230756.5039
11	670071.8328	4230822.4836
12	669978.9744	4230850.2402
13	669972.4137	4230868.4082
14	670032.8539	4230871.1785
15	670072.8870	4230874.5539
16	670136.4223	4230844.5787
17	670148.3073	4230828.1662
18	670135.2078	4230812.1261

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 74Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	672787.9230	4230365.0115
2	672786.8975	4230378.3796
3	672811.2928	4230377.9958
4	672874.5835	4230407.2405
5	672859.2869	4230426.4259
6	672852.0295	4230441.1064
7	672868.9073	4230451.5685
8	672888.1175	4230451.8468
9	672786.7431	4230509.9916
10	672787.8238	4230526.2923
11	672781.9507	4230533.4987
12	672781.1498	4230542.8402
13	672770.2044	4230549.5128
14	672787.0229	4230548.9790
15	672788.3578	4230539.9043
16	672797.7014	4230537.7690
17	672810.2485	4230509.7442
18	672825.9991	4230512.6802
19	672820.3930	4230520.9541
20	672830.5375	4230528.1605
21	672784.6202	4230559.9221
22	672745.6318	4230632.5600
23	672785.8431	4230583.3477

24	672871.9187	4230594.0612
25	672844.2517	4230672.2610
26	672856.5481	4230696.5063
27	672865.1101	4230678.5985
28	672900.7949	4230633.9504
29	672898.3336	4230606.3467
30	672887.0927	4230598.2099
31	672899.3082	4230551.9308
32	672946.8007	4230439.7834
33	672913.0931	4230423.5865
34	672929.6182	4230381.6936
35	672897.7178	4230369.9648
36	672894.2887	4230352.5291
37	672773.2735	4230332.8304
38	672787.9230	4230365.0115

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 75Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	673219.9115	4230469.4946
2	673125.0011	4230393.0595
3	673030.0906	4230316.6244
4	672971.9088	4230132.4076
5	672907.1453	4230016.7347
6	672842.3819	4229901.0618
7	672903.6263	4229843.7810
8	672849.6003	4229777.7467
9	672936.5226	4229654.0259
10	672987.9328	4229603.2834
11	673036.0046	4229576.5768
12	673042.9977	4229568.3775
13	673035.1386	4229567.8293
14	673011.6250	4229568.8978
15	672980.6296	4229567.8293
16	672990.5640	4229531.2383
17	672983.3975	4229489.0698
18	672972.0940	4229427.8837
19	672944.7224	4229429.7327
20	672943.4168	4229400.4800
21	672968.2276	4229402.9607
22	672981.0465	4229378.7756
23	673024.3903	4229373.1660
24	673022.0040	4229217.2953
25	673031.1502	4229155.7401
26	673031.7327	4229100.0134
27	673014.0702	4229002.8927
28	673028.3347	4228865.5678
29	673025.5245	4228719.4754
30	673038.8587	4228596.4867
31	673010.5295	4228438.7600
32	672969.9431	4228430.9262
33	672875.3781	4228312.2685
34	672811.4417	4228201.1757
35	672801.6574	4228217.0711
36	672788.6934	4228229.2985

37	672760.5637	4228237.1239
38	672738.3046	4228234.9230
39	672711.1621	4228208.3904
40	672689.5351	4228216.2190
41	672667.4631	4228214.6852
42	672655.7586	4228203.0526
43	672648.1438	4228211.9272
44	672674.6957	4228252.1536
45	672621.6785	4228272.7987
46	672620.0462	4228280.9579
47	672672.9304	4228281.6106
48	672732.3433	4228272.4724
49	672747.5441	4228311.7177
50	672742.9739	4228337.5005
51	672824.4914	4228331.7289
52	672865.5476	4228386.4972
53	672894.1571	4228432.7334
54	672932.8805	4228518.3776
55	672941.6606	4228603.2313
56	672910.5680	4228606.3136
57	672897.5301	4228534.5110
58	672838.9966	4228548.9263
59	672810.6768	4228517.0529
60	672778.0498	4228497.1760
61	672769.8930	4228476.7882
62	672764.7946	4228447.2276
63	672763.7755	4228423.7829
64	672748.6640	4228400.6767
65	672736.2092	4228415.5761
66	672708.2365	4228391.0699
67	672673.9195	4228384.7271
68	672690.6455	4228346.3821
69	672658.6354	4228351.8600
70	672656.3285	4228371.4650
71	672621.4023	4228378.3358
72	672599.6605	4228385.3921
73	672590.1529	4228375.3864
74	672500.5222	4228410.6821
75	672489.2630	4228384.6672
76	672473.2499	4228394.6729
77	672440.0270	4228369.3757
78	672428.8332	4228380.2275
79	672426.4589	4228408.7135
80	672446.8111	4228465.3466
81	672473.6080	4228471.4508
82	672491.5839	4228510.2465
83	672443.0779	4228558.0623
84	672461.4641	4228713.4010
85	672501.0513	4228737.4426
86	672530.0661	4228725.3136
87	672547.0829	4228720.6436
88	672592.1310	4228752.3039
89	672580.9275	4228822.3075
90	672559.2213	4228814.2571
91	672527.4211	4228857.7988
92	672569.1201	4228927.7594
93	672681.1727	4229054.3595
94	672689.9169	4229093.4339

95	672725.0776	4229091.9913
96	672762.1346	4229095.7647
97	672761.1053	4229126.9812
98	672744.2923	4229136.2431
99	672705.5197	4229123.8938
100	672696.3002	4229121.9586
101	672704.4929	4229158.5683
102	672727.8131	4229262.7772
103	672608.5706	4229321.8622
104	672600.7633	4229313.4828
105	672580.8042	4229344.7319
106	672558.7564	4229350.8549
107	672545.6910	4229342.6909
108	672532.2174	4229327.9959
109	672520.2351	4229290.2921
110	672508.3493	4229286.0065
111	672475.7714	4229228.6490
112	672465.6391	4229232.9347
113	672453.3635	4229210.1429
114	672424.7908	4229224.2842
115	672413.7669	4229210.4056
116	672417.6800	4229195.8727
117	672435.8965	4229180.6310
118	672444.0549	4229166.4646
119	672451.5691	4229160.2399
120	672458.3007	4229148.7688
121	672427.5004	4229092.7930
122	672397.9643	4229094.2695
123	672368.7975	4228959.5442
124	672339.6307	4228824.8188
125	672361.0444	4228784.9550
126	672296.0652	4228610.7350
127	672249.5458	4228612.9495
128	672282.6493	4228744.9837
129	672313.2292	4228871.7202
130	672343.8092	4228998.4567
131	672385.0702	4229177.2853
132	672346.3493	4229176.5754
133	672321.4853	4229127.1211
134	672276.2945	4229109.5700
135	672234.1360	4229044.8590
136	672165.3017	4229011.2846
137	672062.9922	4228986.6202
138	672047.3094	4229001.1388
139	672028.5783	4229019.1327
140	672003.1323	4229001.1752
141	671973.6543	4229008.1228
142	671935.4629	4229018.9724
143	671900.4950	4229018.2947
144	671871.3569	4229015.6193
145	671867.1381	4229046.4374
146	671840.3964	4229044.9598
147	671820.3453	4229058.7240
148	671792.0274	4229062.5351
149	671764.5265	4229059.2685
150	671733.7580	4229067.7072
151	671711.1216	4229074.3221
152	671675.8203	4229092.9381

153	671635.0879	4229101.8583
154	671619.0658	4229084.0198
155	671601.8958	4229107.2767
156	671633.6932	4229176.9017
157	671715.2171	4229199.0753
158	671732.2924	4229278.4562
159	671901.0767	4229360.2001
160	672073.3073	4229458.4571
161	672053.0770	4229569.8044
162	672118.5253	4229582.6360
163	672124.0893	4229542.5058
164	672139.0053	4229511.4381
165	672155.5788	4229500.6679
166	672183.7538	4229524.2794
167	672185.4111	4229541.6773
168	672217.7293	4229599.6703
169	672216.9007	4229625.7671
170	672224.3587	4229637.3658
171	672216.9007	4229650.2071
172	672207.2274	4229646.3387
173	672218.3771	4229733.8545
174	672217.9890	4229805.4318
175	672313.7506	4229785.8281
176	672357.5021	4229773.5068
177	672367.9778	4229734.0785
178	672311.2858	4229695.2662
179	672348.2588	4229670.0074
180	672374.1400	4229658.3022
181	672429.5995	4229689.7216
182	672489.3726	4229713.1322
183	672524.4968	4229708.2037
184	672581.3101	4229740.9870
185	672599.3247	4229752.4624
186	672614.5470	4229761.0194
187	672632.7342	4229769.9253
188	672641.2215	4229767.8038
189	672649.6213	4229761.7365
190	672661.5031	4229748.8848
191	672691.2860	4229732.0001
192	672685.4005	4229744.1358
193	672664.8041	4229760.7388
194	672671.7931	4229774.7135
195	672676.9429	4229787.5848
196	672683.9319	4229798.9851
197	672689.4495	4229810.7533
198	672700.1169	4229805.9724
199	672711.5200	4229801.5593
200	672722.9231	4229795.6754
201	672732.4870	4229790.8945
202	672739.8439	4229789.7913
203	672753.0862	4229782.4362
204	672765.9607	4229778.3910
205	672770.0069	4229800.0884
206	672775.1567	4229832.0828
207	672799.2491	4229807.8455
208	672810.1726	4229828.4270
209	672791.2665	4229841.0280
210	672781.2810	4229853.5407

211	672767.4129	4229865.5430
212	672754.1700	4229875.9419
213	672746.0205	4229883.2226
214	672758.4434	4229908.0623
215	672742.9096	4229925.0369
216	672718.8261	4229901.2299
217	672676.4492	4229920.4639
218	672658.4249	4229927.4512
219	672641.8721	4229931.8642
220	672645.9183	4229948.7809
221	672614.2836	4229950.1130
222	672607.6215	4229966.4310
223	672588.8464	4229976.8590
224	672565.8992	4229971.0193
225	672558.3719	4229945.4710
226	672545.8653	4229938.8516
227	672537.0371	4229948.0454
228	672521.2198	4229942.1613
229	672503.1957	4229936.6450
230	672485.1714	4229928.5545
231	672484.5925	4229917.2515
232	672460.5820	4229912.7887
233	672468.2849	4229926.2656
234	672554.9525	4229967.8739
235	672548.3084	4229993.5405
236	672442.9348	4229952.8767
237	672330.0389	4229890.2256
238	672184.8637	4229912.2197
239	672274.3590	4229972.6077
240	672363.8544	4230032.9957
241	672415.2573	4230168.3572
242	672500.7147	4230121.3836
243	672480.5303	4230083.1909
244	672503.5824	4230075.6656
245	672525.9909	4230124.4468
246	672550.5007	4230116.6056
247	672556.2731	4230112.8222
248	672588.8556	4230145.6356
249	672620.9863	4230195.0348
250	672641.6361	4230190.0589
251	672660.1135	4230224.2793
252	672690.1015	4230217.0112
253	672713.5573	4230237.0578
254	672791.2559	4230254.8052
255	672760.0365	4230206.8730
256	672862.6731	4230243.8341
257	672874.8181	4230257.8927
258	672901.6393	4230275.4898
259	673028.8244	4230338.6423
260	673018.7943	4230357.5470
261	673010.6141	4230355.7551
262	672993.0960	4230454.3782
263	673014.4931	4230489.3487
264	673015.9941	4230514.5588
265	672981.4678	4230577.2396
266	672986.2597	4230589.3528
267	672980.3719	4230607.9573
268	673005.0381	4230618.3803

269	673016.8950	4230617.6964
270	673020.3155	4230611.3134
271	673039.4693	4230619.7482
272	673063.1481	4230565.5028
273	673078.6887	4230540.6441
274	673040.7379	4230518.9323
275	673044.5446	4230513.6993
276	673067.2265	4230524.9581
277	673074.2055	4230512.2721
278	673087.3704	4230520.5181
279	673093.6177	4230520.9502
280	673114.3963	4230534.5878
281	673132.4783	4230500.1768
282	673130.1386	4230496.3749
283	673146.9517	4230465.4527
284	673189.7775	4230502.5594
285	673219.9115	4230469.4946

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 76Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	672515.5960	4229912.5187
2	672489.5600	4229910.9987
3	672493.1173	4229893.6332
4	672471.5022	4229845.5866
5	672443.1562	4229817.8636
6	672433.9130	4229785.8281
7	672419.1238	4229761.8015
8	672483.8265	4229760.5694
9	672528.1942	4229767.3461
10	672552.4130	4229781.1820
11	672550.0404	4229783.9494
12	672546.7490	4229792.9074
13	672544.7375	4229801.4999
14	672543.3451	4229808.7235
15	672540.0366	4229812.3620
16	672544.0068	4229819.9696
17	672540.3675	4229829.2313
18	672557.5717	4229842.7930
19	672568.7237	4229857.7941
20	672591.9096	4229864.0639
21	672591.5283	4229870.9043
22	672588.2983	4229885.3446
23	672579.0700	4229888.6769
24	672573.7053	4229892.8025
25	672558.4367	4229894.0402
26	672548.5784	4229905.6740
27	672532.8513	4229902.7040
28	672515.5960	4229912.5187

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 77Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	672558.3594	4229267.9720
2	672570.1812	4229260.5631
3	672551.7618	4229236.4522
4	672570.0352	4229220.3687
5	672559.3719	4229202.2143
6	672563.3086	4229180.0055
7	672549.3241	4229162.1144
8	672544.0697	4229165.0693
9	672536.0696	4229153.8971
10	672521.6888	4229166.1532
11	672513.3931	4229180.5769
12	672526.0169	4229201.8520
13	672516.6393	4229207.9821
14	672499.3674	4229183.8641
15	672490.0145	4229189.3185
16	672498.9659	4229220.9635
17	672511.6039	4229249.7826
18	672543.5281	4229275.8708
19	672558.3594	4229267.9720

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 78Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	671436.0792	4228963.3926
2	671338.2025	4228960.7161
3	671336.1529	4228899.9469
4	671409.9634	4228932.6458
5	671414.7759	4228907.0581
6	671445.6199	4228907.9329
7	671500.5611	4228904.4406
8	671525.6779	4228902.4663
9	671522.8022	4228887.8516
10	671526.1295	4228887.1461
11	671522.2374	4228877.9245
12	671523.5018	4228860.0571
13	671524.7452	4228844.3100
14	671543.2316	4228842.5272
15	671575.7743	4228837.9535
16	671577.7860	4228827.0351
17	671614.2858	4228835.0803
18	671605.5606	4228872.6901
19	671615.5181	4228875.4052
20	671656.6338	4228871.5084
21	671700.9454	4228846.7273
22	671712.5196	4228865.5935
23	671692.6119	4228877.5917
24	671702.0288	4228893.6749
25	671679.5128	4228919.0391
26	671665.3333	4228951.8210

27	671660.4592	4228978.8438
28	671671.0937	4228994.3487
29	671710.7503	4228963.0580
30	671730.6554	4228946.8891
31	671760.8242	4228942.2249
32	671777.3080	4228930.7200
33	671809.4860	4228899.7018
34	671803.4363	4228843.9168
35	671771.8780	4228784.6165
36	671745.6993	4228757.5125
37	671749.2447	4228721.3594
38	671759.8805	4228705.7638
39	671788.2429	4228682.7251
40	671813.8029	4228674.7928
41	671853.5102	4228671.2484
42	671887.5451	4228661.3240
43	671922.7554	4228667.8181
44	671938.3887	4228666.9807
45	671959.3265	4228686.2388
46	671935.6074	4228708.2356
47	671925.3916	4228722.9683
48	671961.2680	4228743.0973
49	671990.4303	4228769.0910
50	672010.6717	4228794.0992
51	672036.2810	4228787.9355
52	672042.9205	4228777.5046
53	672021.1052	4228753.3239
54	672030.1157	4228743.3671
55	672054.7767	4228770.3926
56	672076.5920	4228799.7887
57	672047.7321	4228822.2961
58	672061.8892	4228843.9015
59	672035.1004	4228861.5014
60	672044.6577	4228891.2673
61	672063.5152	4228906.3250
62	672061.2615	4228925.2525
63	672063.9290	4228940.1584
64	672127.2482	4228929.5235
65	672086.7213	4228815.4254
66	672078.7910	4228691.5092
67	672043.9635	4228625.6478
68	671968.3276	4228611.2489
69	671886.9254	4228635.5813
70	671806.5038	4228634.1880
71	671730.7483	4228613.2486
72	671750.4072	4228711.7791
73	671697.6568	4228697.3499
74	671613.2873	4228579.6736
75	671604.7124	4228592.1103
76	671630.4716	4228625.7215
77	671626.7909	4228632.7743
78	671627.7111	4228652.3998
79	671621.8834	4228672.6384
80	671602.2532	4228684.2910
81	671578.6356	4228679.6913
82	671566.0600	4228666.8121
83	671550.4171	4228659.7593
84	671536.0013	4228651.7864

85	671520.3584	4228657.3061
86	671493.6737	4228645.6535
87	671501.9551	4228633.6942
88	671493.0037	4228627.0406
89	671492.0289	4228619.7312
90	671512.2567	4228598.5338
91	671512.7128	4228587.3595
92	671453.5656	4228625.3522
93	671438.2719	4228614.3067
94	671407.4605	4228649.8283
95	671425.1907	4228669.4201
96	671330.2609	4228746.6080
97	671373.6116	4228764.4767
98	671409.7707	4228784.8433
99	671412.4875	4228799.9482
100	671457.5921	4228799.1066
101	671451.0453	4228832.8665
102	671333.0542	4228817.6029
103	671282.6593	4228828.7668
104	671237.4576	4228821.9480
105	671233.1207	4228857.6024
106	671254.8166	4228878.0589
107	671270.8654	4228905.1571
108	671309.0260	4228938.6732
109	671325.0749	4228954.7182
110	671332.9210	4228985.0253
111	671353.2035	4229004.4288
112	671368.0841	4228999.7299
113	671393.7668	4229014.5673
114	671426.7144	4229021.5940
115	671428.1697	4229000.6708
116	671436.0792	4228963.3926

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 79Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	671392.3456	4228633.1264
2	671388.1323	4228624.7384
3	671413.1676	4228596.1758
4	671420.7083	4228588.4520
5	671406.9080	4228572.9078
6	671423.4728	4228528.6802
7	671409.9900	4228519.9746
8	671394.5411	4228527.2760
9	671381.6202	4228506.4952
10	671403.6977	4228484.3482
11	671447.8455	4228459.9389
12	671430.9720	4228437.3509
13	671450.5042	4228423.6559
14	671457.1267	4228417.4914
15	671448.2205	4228413.7246
16	671407.9916	4228450.0022
17	671386.2992	4228346.6102
18	671338.9903	4228332.1370
19	671299.8242	4228461.1568

20	671298.9249	4228509.2606
21	671289.4817	4228518.7016
22	671263.4004	4228499.3701
23	671236.8694	4228500.2693
24	671178.8610	4228468.3500
25	671077.5754	4228349.8926
26	671015.0702	4228326.5151
27	670957.0618	4228288.3018
28	670939.0748	4228304.9359
29	670952.5650	4228328.7629
30	670927.3831	4228348.0943
31	670901.3017	4228346.7457
32	670886.0128	4228327.4143
33	670890.9592	4228312.5786
34	670892.7579	4228287.8523
35	670903.5502	4228281.1088
36	670893.6573	4228248.7398
37	670901.7514	4228240.6476
38	670970.2352	4228250.4695
39	670884.3226	4228163.9998
40	670936.1026	4228143.4674
41	671044.2868	4228203.0413
42	671050.9400	4228261.7484
43	671121.7924	4228320.3281
44	671115.1496	4228144.2643
45	671178.5910	4228141.4236
46	671226.8840	4228202.0101
47	671260.0260	4228173.6107
48	671203.0866	4228041.1638
49	671146.1472	4227908.7169
50	671303.3329	4227887.1253
51	671228.2166	4227713.2449
52	671352.0195	4227625.6091
53	671326.9807	4227561.6211
54	671263.1883	4227550.6666
55	671183.7056	4227597.7675
56	671068.2466	4227653.4300
57	671034.8615	4227735.5016
58	670938.8795	4227741.0657
59	670892.9751	4227810.6179
60	670888.8019	4227906.5999
61	670858.3659	4227878.7512
62	670827.2065	4227868.0680
63	670796.0471	4227844.0308
64	670779.1321	4227855.6043
65	670794.2110	4227891.2985
66	670716.3125	4227909.3820
67	670689.8827	4227984.4984
68	670621.7216	4228062.3968
69	670707.2707	4228141.6863
70	670792.8199	4228220.9758
71	670866.5225	4228348.1864
72	670985.3777	4228504.5586
73	671040.6202	4228604.0777
74	671132.3165	4228592.1243
75	671251.1692	4228638.8872
76	671347.3996	4228653.8656
77	671392.3456	4228633.1264

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 80Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	672553.0506	4228247.2748
2	672647.7289	4228197.5015
3	672596.1995	4228117.5676
4	672662.6251	4228001.4741
5	672655.1360	4227869.1472
6	672647.6469	4227736.8203
7	672640.1578	4227604.4934
8	672507.4970	4227498.5687
9	672449.2902	4227415.9357
10	672391.0834	4227333.3026
11	672332.8767	4227250.6696
12	672340.4763	4227351.0592
13	672348.0759	4227451.4488
14	672355.6755	4227551.8385
15	672262.9231	4227651.8519
16	672170.1707	4227751.8652
17	672187.7118	4227866.9438
18	672205.2528	4227982.0224
19	672108.1431	4228015.3651
20	672154.2457	4228099.7027
21	672230.7564	4228090.8766
22	672301.3817	4228254.6481
23	672349.4460	4228234.0542
24	672416.3421	4228333.9921
25	672553.0506	4228247.2748

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 81Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	678264.3840	4235811.5420
2	678254.2440	4235818.6010
3	678259.0940	4235827.4240
4	678251.1580	4235839.7770
5	678226.9100	4235824.7770
6	678183.9255	4235802.2269
7	678145.6643	4235766.7637
8	678158.6583	4235752.2581
9	678112.0510	4235696.8120
10	678114.2560	4235683.5770
11	678100.2090	4235673.9400
12	678079.0470	4235668.2040
13	678082.5740	4235676.1450
14	678079.9290	4235680.1160
15	678068.4660	4235681.4390
16	678061.8530	4235677.0280
17	678051.7879	4235662.6139
18	678035.8710	4235639.9340
19	678035.3798	4235639.1149
20	677987.4030	4235570.4070

21	677979.4680	4235575.2590
22	677952.5740	4235530.2610
23	677967.8700	4235500.0852
24	677968.8870	4235490.1150
25	677982.2262	4235470.2362
26	677973.6446	4235456.7333
27	677990.1656	4235436.8505
28	678008.2163	4235421.5561
29	678019.2303	4235413.2971
30	678036.6691	4235398.6145
31	678049.4020	4235388.8261
32	678060.4159	4235401.6734
33	678075.9000	4235406.1420
34	678088.6672	4235399.2863
35	678097.7445	4235398.7912
36	678110.2877	4235385.9206
37	678124.3960	4235384.0830
38	678117.3420	4235371.7310
39	678123.5140	4235365.9960
40	678125.1239	4235356.6070
41	678105.2742	4235345.1503
42	678101.7264	4235321.5820
43	678113.3088	4235306.0048
44	678114.6381	4235297.3292
45	678125.3860	4235284.0552
46	678138.6628	4235265.7243
47	678173.4451	4235226.1699
48	678167.6340	4235214.5760
49	678178.0277	4235196.2425
50	678186.1539	4235189.2337
51	678196.7937	4235183.6193
52	678197.7987	4235170.3987
53	678215.3794	4235158.9303
54	678232.3324	4235149.8111
55	678241.6664	4235145.7672
56	678255.0451	4235139.3902
57	678245.8666	4235125.7033
58	678257.7816	4235111.2353
59	678270.1119	4235110.9637
60	678276.7880	4235105.1540
61	678303.2410	4235119.2710
62	678308.1349	4235115.1509
63	678330.1257	4235094.9370
64	678342.9173	4235106.2503
65	678357.1849	4235114.1204
66	678375.8803	4235121.4987
67	678358.1688	4235141.6659
68	678373.3400	4235154.5650
69	678359.2320	4235170.0050
70	678349.1217	4235187.1595
71	678343.3721	4235197.3990
72	678336.1850	4235203.8660
73	678336.6957	4235214.8689
74	678334.3729	4235229.3837
75	678326.2640	4235246.4920
76	678285.8833	4235237.5120
77	678268.4619	4235231.1254
78	678263.2354	4235236.9314

79	678260.1330	4235255.7560
80	678249.5520	4235280.4610
81	678239.8530	4235295.4610
82	678217.4240	4235325.8000
83	678227.1230	4235352.2700
84	678245.1640	4235375.9460
85	678262.8000	4235396.2400
86	678249.9374	4235403.7918
87	678260.5950	4235415.6510
88	678271.1760	4235432.4150
89	678266.7670	4235434.6210
90	678262.3590	4235429.7680
91	678245.6050	4235420.0620
92	678241.6370	4235426.6800
93	678245.1640	4235429.3270
94	678252.6590	4235440.3560
95	678248.6910	4235442.1210
96	678280.4350	4235495.5010
97	678288.8280	4235517.3400
98	678297.6450	4235516.8990
99	678285.7420	4235591.4550
100	678273.3970	4235597.6320
101	678258.4630	4235610.7670
102	678252.9259	4235615.0513
103	678247.9915	4235608.3239
104	678243.0330	4235598.4140
105	678232.0110	4235584.7380
106	678211.0000	4235561.9515
107	678193.6550	4235555.1800
108	678182.0246	4235550.6157
109	678165.4380	4235553.8570
110	678152.2120	4235560.0330
111	678134.1360	4235567.0920
112	678117.8240	4235575.9150
113	678107.6840	4235587.3850
114	678100.6300	4235599.7380
115	678134.5770	4235635.0310
116	678147.2893	4235649.0408
117	678131.3051	4235672.6811
118	678135.2184	4235678.3862
119	678154.9733	4235694.4228
120	678173.7202	4235707.4751
121	678178.8979	4235717.8825
122	678183.2912	4235718.9080
123	678189.6560	4235730.5880
124	678203.1030	4235753.3080
125	678220.2970	4235767.4260
126	678231.7590	4235800.9540
127	678245.8670	4235803.6010
128	678251.1580	4235799.1890
129	678264.3840	4235811.5420

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 82Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	678840.4662	4237308.4132
2	678853.0000	4237302.5000
3	678861.5000	4237303.0000
4	678867.0000	4237308.5000
5	678870.5000	4237312.0000
6	678875.0000	4237314.5000
7	678879.0000	4237314.0000
8	678883.5000	4237313.5000
9	678887.0000	4237309.0000
10	678899.0000	4237293.5000
11	678906.5000	4237285.5000
12	678915.0000	4237278.0000
13	678926.5000	4237267.0000
14	678929.0000	4237264.5000
15	678920.5000	4237265.0000
16	678913.5000	4237266.0000
17	678908.5000	4237269.0000
18	678900.5000	4237271.0000
19	678898.0000	4237272.5000
20	678893.5000	4237272.0000
21	678890.5000	4237274.0000
22	678883.0000	4237273.5000
23	678876.5000	4237277.5000
24	678867.0000	4237280.5000
25	678863.0000	4237284.0000
26	678857.5000	4237286.0000
27	678855.5000	4237286.5000
28	678841.2257	4237282.3748
29	678831.7679	4237278.7379
30	678825.9478	4237277.2831
31	678822.3102	4237275.8283
32	678815.0350	4237270.0092
33	678807.0323	4237265.6449
34	678804.1222	4237231.4577
35	678807.7597	4237221.2743
36	678805.5772	4237216.1825
37	678806.3047	4237208.9087
38	678812.8524	4237204.5443
39	678822.3102	4237208.9087
40	678831.7679	4237212.5456
41	678847.0458	4237217.6373
42	678849.9559	4237215.4552
43	678841.2257	4237208.1813
44	678835.4055	4237202.3622
45	678828.8579	4237193.6336
46	678825.2202	4237173.9941
47	678818.6726	4237149.9904
48	678815.7625	4237143.4438
49	678806.3047	4237137.6247
50	678799.7570	4237137.6247
51	678785.2066	4237157.9916

52	678764.3901	4237186.5569
53	678769.8785	4237186.5569
54	678794.9683	4237192.8282
55	678794.1843	4237210.8583
56	678791.0480	4237224.9687
57	678786.3437	4237236.7274
58	678791.0480	4237245.3504
59	678789.4799	4237251.6218
60	678777.4014	4237275.2493
61	678774.3545	4237285.0037
62	678789.4965	4237297.4073
63	678810.9398	4237311.6460
64	678842.6383	4237353.3291
65	678844.1726	4237344.5791
66	678840.6424	4237336.8870
67	678837.5115	4237332.7320
68	678834.7929	4237323.0039
69	678831.5000	4237313.5000
70	678840.4662	4237308.4132

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΔΑΣΙΚΟΥ ΠΟΛΥΓΩΝΟΥ 83Δ**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

A/A	X	Y
1	674826.7267	4241250.5933
2	674698.2336	4241207.6671
3	674683.8054	4241206.3065
4	674641.0170	4241237.2862
5	674648.3971	4241233.2337
6	674648.8094	4241237.7642
7	674641.8059	4241245.5898
8	674658.2847	4241262.0648
9	674672.8615	4241264.3512
10	674677.2413	4241268.2428
11	674668.9690	4241278.2970
12	674679.2563	4241286.9908
13	674712.5941	4241273.6593
14	674771.1736	4241265.5646
15	674814.5236	4241258.7450
16	674826.7267	4241250.5933

(Δ)

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 1Χ

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676737.4864	4253396.3967
2	676717.0982	4253404.4434
3	676703.0008	4253382.0632
4	676725.4360	4253368.2651
5	676737.4864	4253396.3967

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 2Χ

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677221.5483	4253189.4512
2	677203.1690	4253208.2256
3	677206.2444	4253212.9931
4	677185.3858	4253230.5295
5	677171.5497	4253227.2281
6	677151.1036	4253212.9931
7	677125.2891	4253192.9808
8	677128.3872	4253189.0611
9	677114.7998	4253182.3502
10	677109.2930	4253195.5517
11	677097.7569	4253189.9543
12	677025.5180	4253182.6684
13	677000.4707	4253164.2301
14	676979.3775	4253165.8762
15	676957.5045	4253173.1340
16	676926.1947	4253201.4492
17	676914.8605	4253187.5202
18	676939.0241	4253158.6486
19	676913.0923	4253127.7149
20	676880.3819	4253142.1845
21	676907.0779	4253179.7189
22	676878.4056	4253193.5472
23	676859.2888	4253200.4617
24	676848.7429	4253184.6577
25	676833.5817	4253151.0740
26	676808.5316	4253108.7095
27	676794.6249	4253102.5306
28	676777.0776	4253094.1672
29	676774.9525	4253075.3426
30	676792.3555	4253069.7750
31	676776.1126	4253052.8402
32	676785.3943	4253047.2726
33	676793.9797	4253037.9933
34	676788.1617	4253025.5848
35	676803.8753	4253026.6141
36	676815.7237	4253039.4801
37	676840.3528	4253049.3045
38	676846.3713	4253071.2490

39	676833.4936	4253088.3370
40	676843.3274	4253095.8277
41	676877.5117	4253077.8033
42	676930.3028	4253087.0965
43	676957.5243	4253090.6643
44	676978.3152	4253092.3952
45	677020.4760	4253078.5482
46	677031.1604	4253070.1820
47	677025.0956	4253049.9890
48	677010.6577	4253056.0470
49	676996.5080	4253031.8149
50	676980.5275	4253030.0710
51	676980.5275	4253025.2070
52	676971.3999	4253018.5199
53	676957.7077	4253041.7757
54	676965.7780	4253045.9817
55	676965.1147	4253054.9344
56	676939.7581	4253052.5779
57	676946.7100	4253033.6680
58	676933.1121	4252997.3602
59	676924.9864	4253001.8365
60	676914.2076	4252993.0497
61	676932.9462	4252976.6366
62	676921.1979	4252963.2814
63	676935.7375	4252947.0535
64	676986.3031	4252909.0033
65	677010.5998	4252915.5534
66	677006.6499	4252936.8994
67	677010.0615	4252940.1282
68	677009.7013	4252949.0976
69	676999.2868	4252969.1876
70	677006.3010	4252977.1720
71	677017.0917	4252972.4431
72	677018.4220	4252980.5710
73	677033.0560	4252981.9010
74	677061.6777	4253003.7070
75	677049.7714	4253010.9648
76	677059.2563	4253025.0781
77	677092.5472	4253005.6648
78	677114.8626	4253004.7255
79	677122.1444	4253013.0623
80	677105.4666	4253023.0431
81	677119.3256	4253032.4368
82	677113.4531	4253038.3077
83	677128.0163	4253050.0676
84	677123.6708	4253057.8172
85	677148.3986	4253065.0634
86	677152.7492	4253059.8775
87	677170.8207	4253072.2568
88	677187.0516	4253090.1567
89	677180.8605	4253102.5360
90	677178.1654	4253127.5969
91	677192.6090	4253146.3094
92	677204.7399	4253165.0197
93	677205.7415	4253171.5225
94	677216.3806	4253176.1490
95	677221.5483	4253189.4512

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 3Χ

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676807.5780	4252985.0621
2	676809.7493	4252988.1354
3	676809.4526	4253000.5718
4	676801.8339	4253003.8336
5	676775.8584	4253015.6330
6	676761.7087	4253020.8885
7	676760.0756	4252991.7111
8	676755.7062	4252952.3618
9	676739.7268	4252953.4914
10	676743.8860	4252945.5629
11	676741.1795	4252929.6085
12	676730.0882	4252917.7818
13	676717.4126	4252925.0233
14	676683.8007	4252890.2388
15	676700.1288	4252881.7207
16	676704.6635	4252888.6079
17	676712.1015	4252884.0771
18	676723.3424	4252876.7624
19	676717.7198	4252865.5266
20	676713.0028	4252856.6465
21	676700.1061	4252844.9543
22	676679.1819	4252817.4520
23	676693.5414	4252808.6369
24	676685.6287	4252790.1269
25	676676.8402	4252778.2447
26	676668.8881	4252771.5231
27	676666.6955	4252755.4749
28	676651.0830	4252748.4779
29	676647.1349	4252721.2072
30	676666.8751	4252718.1573
31	676672.4381	4252750.9896
32	676690.2412	4252746.5626
33	676712.8205	4252763.5232
34	676715.5485	4252774.2430
35	676709.3650	4252783.8723
36	676715.9129	4252792.4120
37	676728.8830	4252794.0977
38	676727.2485	4252804.7167
39	676747.0773	4252815.5401
40	676756.0706	4252825.7510
41	676767.3144	4252822.4834
42	676781.8285	4252830.6517
43	676795.7785	4252846.1087
44	676796.2541	4252855.6181
45	676816.6914	4252874.3441
46	676832.4318	4252864.3376
47	676843.0610	4252879.0411
48	676843.6741	4252885.5764
49	676860.2325	4252880.0624
50	676867.5913	4252887.2102
51	676850.0115	4252903.5468

52	676853.4868	4252908.0401
53	676836.6558	4252924.2184
54	676828.6499	4252916.9951
55	676816.5134	4252926.7979
56	676813.9309	4252930.1519
57	676830.7167	4252945.6306
58	676840.2709	4252960.0779
59	676850.0850	4252957.0773
60	676854.4757	4252969.2020
61	676835.8816	4252981.0698
62	676823.2280	4252972.5560
63	676807.5780	4252985.0621

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 4Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676659.6617	4252681.2125
2	676660.5814	4252697.4268
3	676645.2351	4252698.0794
4	676640.7561	4252696.1604
5	676628.3801	4252667.9492
6	676650.0340	4252661.1371
7	676659.6617	4252681.2125

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 5Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676352.2757	4252695.5351
2	676327.8397	4252698.6663
3	676325.3335	4252667.0407
4	676347.8897	4252664.8488
5	676352.2757	4252695.5351

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 6Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676426.0607	4252307.8474
2	676368.8630	4252229.5110
3	676331.1297	4252272.7843
4	676397.9008	4252368.7760
5	676259.9103	4252357.3315
6	676247.1901	4252392.2948
7	676193.0423	4252430.0115
8	676240.0994	4252457.3470
9	676225.4729	4252479.5953
10	676200.0361	4252463.0665
11	676188.5904	4252483.4093
12	676159.3372	4252469.4239

13	676143.4397	4252523.4597
14	676076.0332	4252523.4597
15	676030.0487	4252542.3199
16	676057.8661	4252562.8307
17	676097.7285	4252590.6436
18	676132.6492	4252607.5214
19	676183.2694	4252622.0601
20	676239.9007	4252641.6550
21	676268.1831	4252648.6998
22	676272.6120	4252662.2899
23	676280.9323	4252658.4803
24	676283.4865	4252675.8965
25	676290.1128	4252689.7562
26	676296.1932	4252686.0038
27	676290.1128	4252670.7117
28	676287.4748	4252655.4848
29	676302.9838	4252648.3838
30	676316.2717	4252592.7574
31	676324.4216	4252595.1246
32	676343.6232	4252565.6399
33	676354.2906	4252539.7077
34	676368.3102	4252519.4849
35	676376.2412	4252527.6514
36	676379.5752	4252563.0632
37	676387.0003	4252585.8447
38	676395.5592	4252581.8281
39	676406.4591	4252582.5767
40	676398.7386	4252561.3653
41	676398.2117	4252544.0103
42	676390.6650	4252523.5776
43	676389.2876	4252506.3464
44	676407.2572	4252488.9561
45	676413.1525	4252488.1147
46	676435.8957	4252453.3341
47	676427.2160	4252408.8982
48	676464.5581	4252412.2637
49	676470.4548	4252395.9954
50	676481.1236	4252395.7155
51	676492.0410	4252389.3609
52	676504.2694	4252392.7106
53	676493.2234	4252364.1406
54	676511.5660	4252356.6531
55	676516.1036	4252350.9391
56	676510.5799	4252344.2398
57	676503.4811	4252347.3059
58	676495.3947	4252341.9856
59	676492.3848	4252334.4361
60	676444.9017	4252344.7443
61	676446.0432	4252321.8394
62	676426.0607	4252307.8474

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 7Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675981.9612	4252423.7644
2	675944.6954	4252471.4002
3	675975.5504	4252488.2126
4	675973.3253	4252495.8490
5	675988.1560	4252502.3677
6	675981.8284	4252516.7876
7	676001.4043	4252522.1216
8	676010.4861	4252522.4893
9	676007.8260	4252410.3177
10	675981.9612	4252423.7644

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 8Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676672.6507	4251725.8426
2	676643.5850	4251729.4075
3	676642.2378	4251742.8479
4	676612.1517	4251756.0412
5	676623.7652	4251766.1145
6	676613.3597	4251775.8674
7	676607.0418	4251779.6757
8	676603.6260	4251773.9174
9	676597.4029	4251767.6957
10	676592.4998	4251754.3097
11	676599.1001	4251741.3008
12	676604.4860	4251732.2667
13	676613.9764	4251730.4651
14	676626.9559	4251727.5581
15	676626.7184	4251717.9036
16	676621.7576	4251679.6494
17	676652.7974	4251678.5208
18	676654.1310	4251702.1032
19	676667.7141	4251699.8879
20	676670.4859	4251677.1801
21	676664.1075	4251662.9394
22	676628.1775	4251664.1471
23	676633.7967	4251628.8925
24	676650.6296	4251624.9490
25	676658.2812	4251601.9815
26	676630.3569	4251600.0491
27	676630.1093	4251578.0630
28	676643.5259	4251578.3900
29	676649.8834	4251578.3585
30	676649.9284	4251563.8907
31	676697.0456	4251562.8584
32	676700.4480	4251557.8749
33	676709.0331	4251559.0073
34	676708.2898	4251579.3183

35	676742.4416	4251586.7449
36	676733.5789	4251625.8887
37	676711.5745	4251647.8710
38	676694.0114	4251644.2432
39	676684.5910	4251679.5596
40	676672.6507	4251725.8426

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 9Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676685.3956	4251550.0420
2	676677.5636	4251550.7754
3	676676.3401	4251555.9100
4	676665.5711	4251555.9100
5	676664.1019	4251549.3079
6	676644.5217	4251549.7973
7	676647.7031	4251533.1706
8	676623.6588	4251531.0100
9	676624.6385	4251513.4871
10	676640.8905	4251511.0086
11	676656.1299	4251503.2403
12	676660.8046	4251505.4521
13	676659.3665	4251528.6121
14	676666.7165	4251529.8368
15	676671.3103	4251501.6685
16	676677.7387	4251486.6295
17	676660.6223	4251467.7112
18	676636.9185	4251474.7430
19	676640.2474	4251457.7941
20	676652.1009	4251433.3272
21	676663.3606	4251415.6772
22	676668.7032	4251405.3969
23	676670.5409	4251399.3340
24	676680.0664	4251373.9236
25	676696.5102	4251350.3511
26	676711.9277	4251350.7437
27	676717.2517	4251330.4895
28	676737.7271	4251300.2562
29	676735.1136	4251291.2162
30	676739.3521	4251284.9610
31	676750.6545	4251274.6703
32	676755.6606	4251274.5427
33	676767.2544	4251281.8226
34	676765.8024	4251301.2515
35	676756.0833	4251308.7427
36	676755.5366	4251317.6026
37	676758.9610	4251334.2919
38	676762.3713	4251333.6103
39	676761.0080	4251318.8888
40	676766.4653	4251313.3000
41	676778.6090	4251310.3016
42	676787.3409	4251311.3920
43	676785.5514	4251326.5003
44	676802.4866	4251337.1543

45	676813.3356	4251326.7377
46	676820.9348	4251345.2511
47	676827.5839	4251345.2511
48	676833.0774	4251341.3741
49	676844.6277	4251334.0213
50	676835.3038	4251317.5976
51	676857.2679	4251310.1229
52	676863.5048	4251320.7631
53	676867.6085	4251318.5257
54	676855.3812	4251290.7103
55	676866.5261	4251287.9106
56	676878.7319	4251291.7813
57	676889.6332	4251274.4970
58	676917.2861	4251267.3952
59	676921.3547	4251303.2007
60	676934.5424	4251319.9022
61	676926.5987	4251328.0309
62	676917.2988	4251320.8702
63	676911.0242	4251317.4366
64	676899.0876	4251318.7413
65	676896.1817	4251300.1612
66	676873.3198	4251304.0320
67	676874.8695	4251312.3543
68	676871.1894	4251316.2251
69	676872.3507	4251322.9992
70	676859.3707	4251335.3859
71	676874.7134	4251373.6958
72	676915.1524	4251354.2185
73	676923.0643	4251373.8422
74	676893.0282	4251390.0975
75	676902.7211	4251412.3705
76	676907.7715	4251425.4323
77	676885.2967	4251431.2392
78	676837.2746	4251429.4616
79	676809.2803	4251446.7258
80	676797.2680	4251411.3075
81	676770.1454	4251425.6296
82	676774.9656	4251438.2473
83	676759.0347	4251456.7309
84	676781.5239	4251466.5675
85	676770.2867	4251477.2053
86	676787.5302	4251483.9255
87	676807.6797	4251468.7519
88	676816.9796	4251475.5650
89	676780.1672	4251517.1169
90	676769.7601	4251523.8071
91	676751.2561	4251524.6050
92	676741.7712	4251521.2431
93	676715.3069	4251533.6212
94	676684.4166	4251536.8384
95	676685.3956	4251550.0420

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 10Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677070.2167	4251210.5813
2	677022.7579	4251237.1108
3	676969.6779	4251229.0205
4	676927.9314	4251227.5757
5	676899.1905	4251222.4389
6	676870.7707	4251209.2760
7	676866.2750	4251222.4389
8	676857.1316	4251229.3807
9	676845.1843	4251219.5707
10	676848.2214	4251211.7543
11	676837.7404	4251207.9234
12	676819.5249	4251204.8339
13	676809.6631	4251217.6006
14	676795.6442	4251236.0410
15	676789.3597	4251232.7045
16	676773.0881	4251217.0826
17	676779.9355	4251189.1388
18	676792.1399	4251169.8152
19	676802.4454	4251175.1293
20	676814.3872	4251131.9419
21	676815.0964	4251123.1294
22	676824.7353	4251115.8522
23	676816.9767	4251104.3486
24	676825.9107	4251080.4022
25	676840.2681	4251087.8234
26	676838.6971	4251070.2087
27	676837.2124	4251033.5933
28	676826.1149	4251027.9301
29	676836.5901	4251008.7777
30	676858.6134	4250986.6412
31	676880.0303	4250996.3211
32	676881.9984	4251004.6126
33	676887.9023	4251008.8286
34	676898.9302	4251001.6275
35	676911.1937	4251011.5867
36	676883.0897	4251054.9987
37	676905.0620	4251063.1704
38	676928.2445	4251016.0655
39	676980.2990	4250967.9460
40	676938.0082	4250951.8573
41	676937.5481	4250920.5736
42	677007.0573	4250945.0867
43	676990.9180	4250975.1575
44	676960.6564	4251025.3977
45	676970.3768	4251035.1157
46	676986.7743	4251032.3190
47	677011.7836	4251000.1874
48	677061.7386	4250950.0294
49	677069.6249	4250970.7489
50	677037.5162	4250996.3269
51	677044.4856	4251042.8999

52	677035.2434	4251069.6735
53	677034.0562	4251090.2019
54	677026.7781	4251107.4830
55	677051.8120	4251128.5500
56	677049.4712	4251139.2221
57	677034.9304	4251154.6679
58	677024.9338	4251171.9307
59	677008.2211	4251186.7602
60	677025.9164	4251202.0969
61	677039.1132	4251174.7190
62	677066.6700	4251180.3310
63	677048.6815	4251196.4018
64	677070.2167	4251210.5813

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 11X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677126.4094	4250754.9878
2	677110.6488	4250758.6319
3	677103.8333	4250795.9908
4	677111.2426	4250805.8121
5	677140.2560	4250807.4814
6	677139.2663	4250852.9993
7	677081.1819	4250904.4692
8	677068.0547	4250926.2904
9	677026.0619	4250917.8745
10	677039.0122	4250889.6119
11	677052.4428	4250840.7510
12	677086.6768	4250697.3070
13	677098.4279	4250698.7168
14	677095.6076	4250732.7862
15	677102.2138	4250745.5484
16	677123.3679	4250742.5881
17	677126.4094	4250754.9878

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 12X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677034.7845	4250813.6062
2	677046.6622	4250816.2622
3	677040.2545	4250842.9804
4	677019.7813	4250840.1680
5	677017.4370	4250822.5121
6	677019.4687	4250805.3250
7	677034.7845	4250813.6062

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 13X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673907.9907	4250889.4128
2	673943.2122	4250925.8516
3	673932.0165	4250992.9853
4	673776.3589	4250949.3646
5	673663.2092	4250926.3556
6	673642.1715	4250999.2721
7	673652.8503	4250997.2012
8	673663.3929	4250992.5315
9	673692.8966	4251018.4660
10	673709.0000	4251014.0000
11	673726.7376	4251016.4077
12	673737.4351	4251020.9546
13	673756.7500	4251021.7288
14	673775.1675	4251035.1548
15	673793.2012	4251053.1842
16	673797.7518	4251077.2163
17	673805.7641	4251102.9391
18	673790.5798	4251109.1557
19	673791.3188	4251132.7928
20	673784.0889	4251155.4426
21	673772.1067	4251154.4653
22	673768.3686	4251148.5711
23	673757.1833	4251157.0144
24	673760.9675	4251167.7121
25	673749.9505	4251184.5482
26	673724.2955	4251214.7267
27	673727.5191	4251236.3689
28	673753.5057	4251287.0953
29	673769.0751	4251301.0664
30	673803.1854	4251273.7427
31	673830.2160	4251307.7787
32	673835.8699	4251302.7990
33	673805.0375	4251255.4463
34	673825.1231	4251219.2203
35	673829.0908	4251224.5849
36	673848.3172	4251213.5450
37	673901.0704	4251259.9041
38	673928.0842	4251283.5444
39	673951.3322	4251294.3441
40	673979.7740	4251296.1874
41	673986.5403	4251303.2000
42	674003.3907	4251288.3386
43	674010.6061	4251280.9029
44	674023.1534	4251289.6484
45	674053.2243	4251308.9141
46	674047.7711	4251315.4101
47	674055.0808	4251327.5899
48	674064.7111	4251336.7539
49	674070.2563	4251348.5499
50	674086.6069	4251355.9343
51	674051.2181	4251361.8798

52	674084.0496	4251386.4238
53	674064.7216	4251398.8469
54	674034.6140	4251351.5927
55	674022.1826	4251354.3433
56	673997.3054	4251328.1268
57	673978.6599	4251341.1186
58	674001.0050	4251459.1156
59	673994.2362	4251469.3315
60	674023.6170	4251497.9698
61	674041.2631	4251495.3746
62	674059.2296	4251489.7313
63	674067.5446	4251488.7614
64	674083.0658	4251490.4240
65	674104.4226	4251494.3640
66	674126.1704	4251506.0452
67	674155.6381	4251505.2873
68	674169.8810	4251480.1865
69	674159.8982	4251471.0178
70	674163.3321	4251458.6551
71	674171.4023	4251462.0909
72	674177.7629	4251466.3830
73	674192.7153	4251454.5242
74	674154.5519	4251421.1238
75	674129.9717	4251413.2246
76	674128.7144	4251383.9556
77	674147.2903	4251371.5746
78	674145.6134	4251353.3902
79	674140.8521	4251316.8366
80	674140.4676	4251292.8468
81	674148.2995	4251279.3719
82	674138.2086	4251258.4043
83	674139.6991	4251229.4064
84	674106.6926	4251179.5834
85	674112.8818	4251163.0828
86	674089.1207	4251136.9439
87	674048.7083	4251128.3628
88	674040.3058	4251102.4981
89	674060.2064	4251066.9065
90	674098.2390	4251026.2305
91	674095.8067	4251020.2617
92	674065.9556	4251035.2942
93	674052.9095	4251035.9574
94	674044.7281	4251070.8858
95	674012.6370	4251064.7790
96	674009.5865	4251069.6800
97	673994.8800	4251056.8285
98	673988.7208	4251061.3002
99	673985.4873	4251050.7204
100	673987.6428	4251041.1202
101	674008.9834	4251042.9192
102	674017.6476	4251030.7883
103	673994.1324	4251018.4660
104	673980.4550	4251016.7330
105	673971.7762	4251005.1864
106	673975.7211	4250989.5924
107	673991.3625	4250985.9036
108	673999.7378	4251011.6047

109	674013.5899	4251009.8407
110	674006.9554	4250992.2554
111	674008.6362	4250979.1087
112	674000.5759	4250949.3431
113	673971.5863	4250929.6764
114	673961.0603	4250917.7727
115	673954.7893	4250918.1486
116	673950.1433	4250910.9878
117	673945.6504	4250898.5965
118	673935.0882	4250884.9056
119	673921.5453	4250882.7125
120	673909.2353	4250878.8991
121	673907.9907	4250889.4128

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 14Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675885.9886	4251099.9179
2	675870.7305	4251105.7537
3	675860.3114	4251094.3310
4	675837.9475	4251091.0247
5	675838.7104	4251083.6652
6	675853.9466	4251082.8983
7	675866.1531	4251084.6809
8	675855.2109	4251074.4632
9	675834.2201	4251071.1370
10	675805.3824	4251065.4705
11	675790.4294	4251056.2088
12	675781.4498	4251017.6947
13	675785.7354	4250988.7728
14	675797.4706	4250957.3442
15	675801.1755	4250935.1698
16	675812.1831	4250911.3982
17	675807.1665	4250908.7167
18	675815.2347	4250891.8889
19	675821.3162	4250870.6667
20	675827.1651	4250870.2292
21	675837.5115	4250839.2866
22	675848.3883	4250808.3646
23	675846.8726	4250799.9071
24	675854.7980	4250785.9466
25	675846.6840	4250780.6638
26	675850.8358	4250765.9479
27	675859.1383	4250766.5142
28	675874.4361	4250731.0048
29	675884.1193	4250733.1094
30	675890.5822	4250704.3403
31	675894.7327	4250691.6019
32	675905.3032	4250661.8000
33	675915.0694	4250647.6965
34	675919.4098	4250616.5069
35	675922.3939	4250590.7408
36	675953.7652	4250608.7983
37	675989.9019	4250602.9769

38	675997.6094	4250583.1148
39	676020.5589	4250589.7924
40	676017.3217	4250600.9713
41	676011.9534	4250613.1685
42	676027.3254	4250618.5348
43	676020.9810	4250633.9036
44	676031.9619	4250639.5145
45	676024.1000	4250659.5656
46	676015.9196	4250674.7192
47	675995.0484	4250688.1721
48	675983.5350	4250711.0446
49	675980.0799	4250747.3741
50	675973.6261	4250767.6913
51	675980.5421	4250786.0435
52	675972.6460	4250789.3978
53	675964.5408	4250806.0311
54	675975.0028	4250811.7540
55	675970.8569	4250818.2664
56	675961.3818	4250843.5274
57	675953.8717	4250848.1073
58	675945.5818	4250856.3957
59	675944.7826	4250869.0894
60	675938.4655	4250892.7713
61	675925.6350	4250895.7316
62	675933.5301	4250910.9272
63	675929.5728	4250923.9997
64	675925.8226	4250937.8141
65	675921.6796	4250955.0265
66	675927.6019	4250960.9471
67	675928.3914	4250976.9323
68	675925.8246	4250988.9706
69	675921.6796	4251004.7580
70	675907.8295	4251018.6144
71	675903.5111	4251027.2739
72	675899.0888	4251038.2332
73	675907.3063	4251043.2225
74	675905.0394	4251048.3613
75	675881.3433	4251074.4081
76	675884.6020	4251078.1675
77	675885.9886	4251099.9179

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 15Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676295.2664	4250863.4054
2	676277.9499	4250868.4412
3	676273.8568	4250852.3885
4	676268.8188	4250847.6665
5	676250.5574	4250847.9810
6	676231.3522	4250847.6665
7	676234.1859	4250854.2766
8	676221.9064	4250857.7389
9	676215.2943	4250842.6298
10	676187.9028	4250847.6665

11	676190.1072	4250823.7439
12	676204.9046	4250813.3561
13	676203.6451	4250791.6369
14	676222.3940	4250764.2743
15	676239.4906	4250741.2612
16	676264.8732	4250719.5407
17	676269.9360	4250707.2949
18	676286.5887	4250692.5274
19	676275.9429	4250684.0371
20	676277.2210	4250668.6714
21	676301.4193	4250664.6396
22	676313.9840	4250682.3190
23	676320.9411	4250700.2335
24	676301.5512	4250711.3989
25	676299.3595	4250732.7742
26	676316.3195	4250774.7486
27	676313.6931	4250791.1558
28	676287.6473	4250796.6248
29	676296.8405	4250833.5018
30	676311.0087	4250845.1485
31	676295.2664	4250863.4054

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 16Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676090.0475	4250526.3339
2	676088.5799	4250568.9907
3	676108.5424	4250574.8613
4	676108.2492	4250592.7647
5	676066.5606	4250640.0196
6	676048.2777	4250647.7974
7	676050.8984	4250637.2849
8	676068.5861	4250603.8109
9	676054.8381	4250603.2653
10	676030.3584	4250587.9497
11	676020.0928	4250577.0543
12	676012.8602	4250566.5069
13	676035.9407	4250553.0460
14	676044.4279	4250535.2498
15	676018.1870	4250533.4271
16	676026.1402	4250517.2519
17	676073.5743	4250470.1145
18	676074.7175	4250454.6877
19	676059.5722	4250447.8314
20	676066.7159	4250428.9764
21	676048.1429	4250418.9779
22	676051.0000	4250399.5518
23	676045.0611	4250391.6390
24	676075.4928	4250357.9526
25	676088.1589	4250358.8359
26	676119.2017	4250292.2837
27	676160.7507	4250303.9958
28	676165.5229	4250285.4331
29	676186.3677	4250281.5888

30	676190.0114	4250287.2545
31	676191.2250	4250302.6320
32	676184.9519	4250302.6320
33	676185.7609	4250316.3908
34	676190.2137	4250322.4608
35	676198.3091	4250334.6008
36	676196.8923	4250343.0981
37	676205.3922	4250343.3007
38	676205.1899	4250331.5658
39	676207.4158	4250320.6394
40	676218.1426	4250320.0326
41	676218.3448	4250306.6781
42	676227.2493	4250305.4645
43	676237.2759	4250315.9350
44	676259.4133	4250317.7305
45	676271.5244	4250310.4476
46	676283.3872	4250313.9579
47	676300.8486	4250331.0646
48	676295.9650	4250364.2121
49	676258.9548	4250364.9825
50	676252.2049	4250379.0368
51	676284.4419	4250382.2497
52	676285.4366	4250388.0814
53	676282.1398	4250402.4121
54	676273.3966	4250415.4528
55	676261.4992	4250418.8921
56	676242.1484	4250419.8953
57	676225.6371	4250415.5544
58	676230.5520	4250429.2036
59	676245.6611	4250454.6822
60	676251.4222	4250471.3314
61	676268.1133	4250471.9493
62	676268.0508	4250488.4842
63	676245.5898	4250490.5438
64	676213.6498	4250497.9601
65	676197.1649	4250505.5829
66	676174.0854	4250510.9397
67	676171.8185	4250500.2262
68	676172.7741	4250491.7797
69	676165.3558	4250486.4238
70	676163.9136	4250478.3887
71	676163.9136	4250470.1487
72	676130.9437	4250461.4956
73	676128.6768	4250466.2344
74	676114.4139	4250490.2324
75	676125.2765	4250504.3208
76	676114.1207	4250519.2901
77	676095.0386	4250515.4743
78	676090.0475	4250526.3339

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 17Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676162.9619	4250216.9523

2	676128.0192	4250208.6050
3	676091.3309	4250204.4805
4	676089.3655	4250187.8914
5	676082.9546	4250179.5370
6	676113.7944	4250183.0605
7	676113.9359	4250165.8501
8	676129.2142	4250167.2040
9	676134.0598	4250188.7866
10	676147.3526	4250188.9397
11	676148.1185	4250123.8967
12	676166.3632	4250127.2971
13	676162.9619	4250216.9523

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 18Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676166.3935	4250085.5069
2	676154.1688	4250085.0700
3	676150.7920	4250075.0976
4	676127.5356	4250077.2129
5	676105.7048	4250073.2843
6	676117.4937	4250018.2850
7	676129.7184	4249943.6427
8	676141.5073	4249938.8412
9	676155.0294	4249947.5196
10	676164.6474	4250012.6105
11	676174.2525	4250056.6970
12	676166.3935	4250085.5069

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 19Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675993.9638	4249996.0106
2	675986.5347	4250001.4118
3	675965.6000	4250015.2523
4	675953.5134	4250024.2472
5	675940.3382	4250027.1744
6	675925.4259	4250018.0911
7	675936.8982	4249996.3481
8	675947.2207	4249980.4617
9	675969.3140	4249993.6475
10	675974.7165	4249973.3922
11	676005.1068	4249976.4304
12	675993.9638	4249996.0106

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 20Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676173.9562	4249900.9409
2	676163.9987	4249896.0297
3	676158.7535	4249896.6825
4	676151.1906	4249896.6825
5	676135.7189	4249888.4329
6	676136.0629	4249828.9697
7	676151.8775	4249833.7815
8	676152.2214	4249814.5334
9	676188.3210	4249824.8449
10	676185.9144	4249865.7471
11	676173.9562	4249900.9409

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 21Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676190.7384	4249720.1116
2	676183.1579	4249740.6815
3	676171.2459	4249773.4302
4	676147.6935	4249761.7922
5	676152.8370	4249735.5392
6	676164.0228	4249734.5606
7	676169.8310	4249724.8734
8	676179.0970	4249717.1346
9	676186.4068	4249716.5929
10	676190.7384	4249720.1116

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 22Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676861.9073	4250241.4045
2	676852.2684	4250243.0101
3	676842.2723	4250248.7192
4	676817.4612	4250230.7000
5	676826.2075	4250223.5635
6	676831.7411	4250223.3851
7	676844.5929	4250215.8919
8	676861.9073	4250241.4045

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 23Χ**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676806.6046	4250168.6539
2	676809.5699	4250184.3024
3	676810.8399	4250199.1046
4	676800.0464	4250204.9585
5	676784.9562	4250186.9492
6	676776.0206	4250186.9056
7	676744.3536	4250146.5025
8	676739.2495	4250141.3031
9	676778.4211	4250119.3115
10	676806.6046	4250168.6539

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 24Χ**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676809.0378	4249579.2046
2	676796.1900	4249549.2532
3	676818.4243	4249531.7909
4	676819.6127	4249506.7863
5	676785.4732	4249522.2657
6	676784.6797	4249538.5377
7	676767.2097	4249535.7594
8	676764.8294	4249519.0897
9	676737.2887	4249519.0566
10	676732.1296	4249503.5772
11	676689.6500	4249513.8977
12	676675.7522	4249419.8392
13	676656.4646	4249384.3345
14	676697.3259	4249331.7129
15	676693.8404	4249308.6569
16	676685.4736	4249313.2183
17	676673.0006	4249316.0597
18	676653.4401	4249347.1090
19	676653.3201	4249353.5837
20	676648.6047	4249356.7713
21	676645.0985	4249366.9340
22	676627.4774	4249385.9323
23	676612.6453	4249400.0155
24	676595.5869	4249415.2977
25	676589.7128	4249412.2165
26	676567.3143	4249427.9852
27	676570.6921	4249433.8532
28	676559.6786	4249440.4547
29	676564.5242	4249445.2963
30	676553.9003	4249449.3508
31	676546.7777	4249449.1087
32	676532.2015	4249457.3699
33	676532.0545	4249466.1723
34	676523.6842	4249471.0133

35	676518.6677	4249468.8462
36	676510.5898	4249470.1669
37	676507.2135	4249476.7683
38	676491.5582	4249485.3618
39	676477.8108	4249482.9573
40	676479.5955	4249498.8515
41	676467.2536	4249504.2839
42	676448.7683	4249508.2410
43	676413.1799	4249487.8552
44	676401.0304	4249482.1601
45	676381.0054	4249488.5955
46	676367.5593	4249454.8459
47	676360.7556	4249445.3017
48	676337.5147	4249456.6942
49	676339.7340	4249462.3075
50	676350.3249	4249462.3075
51	676354.8187	4249483.4850
52	676362.2379	4249496.4531
53	676345.0345	4249505.8615
54	676355.4587	4249522.2116
55	676343.5838	4249535.0458
56	676345.6699	4249539.3779
57	676364.9260	4249540.9816
58	676417.3115	4249513.6319
59	676456.0635	4249554.5727
60	676465.8140	4249553.7932
61	676469.7329	4249585.1616
62	676465.1924	4249607.3086
63	676449.0113	4249677.8991
64	676439.8357	4249679.7639
65	676439.6969	4249707.7715
66	676449.6097	4249726.5756
67	676474.7734	4249743.3471
68	676503.2407	4249787.3097
69	676514.9710	4249807.5197
70	676539.8796	4249835.2184
71	676560.1350	4249844.2809
72	676583.9758	4249855.6996
73	676611.5023	4249891.5095
74	676647.3415	4249933.5191
75	676655.9756	4249944.4063
76	676662.2049	4249964.4191
77	676666.3707	4249979.4405
78	676677.6427	4249997.3930
79	676683.5238	4250006.6956
80	676688.4442	4250013.1308
81	676690.2412	4250023.4122
82	676693.9990	4250029.9410
83	676701.1855	4250043.7117
84	676724.5474	4250047.1391
85	676714.5808	4250058.8895
86	676707.7150	4250064.6626
87	676724.9337	4250102.8956
88	676768.8473	4250094.3426
89	676763.9079	4250075.9423
90	676787.0969	4250066.4049
91	676779.1129	4250006.2522

92	676756.0148	4250015.0895
93	676749.1711	4249999.9804
94	676756.5855	4249995.7040
95	676749.7417	4249987.4369
96	676731.7775	4249985.1565
97	676715.2251	4249967.0712
98	676708.6667	4249944.2647
99	676707.8107	4249934.5719
100	676718.9313	4249928.2993
101	676706.6372	4249913.6470
102	676740.8558	4249901.6738
103	676747.6996	4249921.6297
104	676767.6601	4249915.0728
105	676762.0163	4249900.2242
106	676812.4882	4249876.8473
107	676788.5723	4249839.7649
108	676781.1590	4249826.9363
109	676746.9403	4249843.1859
110	676738.3554	4249847.6213
111	676732.3442	4249860.1719
112	676723.5042	4249837.7228
113	676710.0669	4249836.1318
114	676710.7450	4249805.0129
115	676695.5401	4249810.8462
116	676697.4846	4249819.1546
117	676688.1140	4249834.1794
118	676676.4453	4249839.4821
119	676664.0682	4249835.4169
120	676662.8311	4249844.2551
121	676647.2256	4249842.1359
122	676639.6891	4249845.0359
123	676616.1015	4249840.3646
124	676598.2995	4249821.2316
125	676597.8549	4249802.9899
126	676578.2725	4249804.7691
127	676573.3771	4249798.9850
128	676570.8816	4249780.9403
129	676596.4722	4249775.8234
130	676600.2547	4249791.6188
131	676630.2951	4249786.0571
132	676622.7293	4249765.3681
133	676632.5210	4249751.5744
134	676644.0920	4249779.8283
135	676661.6713	4249780.4955
136	676664.8616	4249786.6560
137	676693.7901	4249773.7527
138	676688.8938	4249761.2942
139	676658.4087	4249770.1927
140	676651.7057	4249764.5961
141	676639.0218	4249737.0094
142	676623.2228	4249737.6774
143	676617.5793	4249712.5476
144	676583.2074	4249722.4122
145	676576.0075	4249699.3948
146	676597.3702	4249693.6108
147	676585.7992	4249665.3577
148	676636.7529	4249657.9629

149	676654.7690	4249651.4568
150	676655.2135	4249630.7678
151	676677.6882	4249629.8774
152	676685.9712	4249610.7333
153	676701.2338	4249605.0946
154	676704.5716	4249595.3057
155	676727.8668	4249592.1116
156	676757.2217	4249568.1723
157	676767.1002	4249570.1671
158	676770.2162	4249581.0680
159	676784.6795	4249578.6208
160	676792.4681	4249567.7199
161	676796.4733	4249577.5080
162	676809.0378	4249579.2046

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 25X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676960.4977	4249561.3602
2	676959.5697	4249606.3424
3	676947.9925	4249605.1837
4	676932.9422	4249565.7860
5	676906.9558	4249544.8869
6	676889.4857	4249547.6652
7	676864.4762	4249563.5395
8	676870.4288	4249604.8134
9	676869.2404	4249618.3071
10	676860.1069	4249618.7048
11	676856.1675	4249632.5880
12	676875.8759	4249642.9948
13	676880.7100	4249656.7465
14	676907.3265	4249659.1614
15	676915.5612	4249676.9858
16	676935.2869	4249656.1537
17	676982.0647	4249658.6220
18	676994.8938	4249669.7721
19	677011.4412	4249667.9138
20	677010.7001	4249652.6514
21	677032.2653	4249651.9320
22	677034.8682	4249642.4544
23	677046.2097	4249643.0119
24	677046.1082	4249628.4135
25	677032.2609	4249620.0756
26	676991.9146	4249617.6597
27	676986.7087	4249601.8637
28	676987.6384	4249577.8911
29	676974.8093	4249582.7228
30	676960.4977	4249561.3602

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 26X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676897.8379	4249405.4433
2	676888.2018	4249386.8003
3	676869.5617	4249388.4268
4	676860.0868	4249379.6967
5	676863.2528	4249364.6778
6	676842.8936	4249341.0639
7	676807.5926	4249400.6508
8	676846.8948	4249466.5315
9	676844.9094	4249477.2470
10	676867.9372	4249476.8493
11	676912.7971	4249434.3852
12	676897.8379	4249405.4433

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 27X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676827.0301	4249255.9315
2	676758.7439	4249276.1693
3	676730.9556	4249296.8076
4	676731.3577	4249328.2608
5	676792.8942	4249285.3990
6	676802.5668	4249295.1422
7	676828.9162	4249289.5623
8	676842.8936	4249341.0639
9	676854.3546	4249333.4656
10	676855.3784	4249332.7869
11	676868.7864	4249352.1342
12	676873.6815	4249348.9450
13	676877.5127	4249369.1430
14	676886.0531	4249374.2064
15	676908.1044	4249369.1201
16	676903.0517	4249353.4095
17	676891.9746	4249330.8040
18	676877.9281	4249335.4816
19	676878.1597	4249320.2570
20	676870.0734	4249306.6496
21	676845.3223	4249301.0400
22	676844.5685	4249294.2583
23	676864.1132	4249285.1762
24	676877.9281	4249303.8656
25	676887.7289	4249299.9097
26	676893.7600	4249286.5348
27	676901.6759	4249277.3043
28	676903.2542	4249262.2200
29	676892.1527	4249250.1225
30	676884.2090	4249252.9053
31	676881.3586	4249249.4540
32	676869.3691	4249253.6715

33	676862.4565	4249245.5977
34	676847.8501	4249254.1001
35	676827.7571	4249256.2507
36	676827.0301	4249255.9315

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 28X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676449.7621	4249460.2797
2	676442.3101	4249463.5065
3	676413.2832	4249463.8561
4	676413.9284	4249453.1032
5	676449.1817	4249451.2819
6	676449.7621	4249460.2797

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 29X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676263.0245	4249498.8585
2	676272.4830	4249521.6786
3	676250.8916	4249527.8463
4	676235.8802	4249526.4071
5	676245.9562	4249494.5416
6	676243.2838	4249488.9910
7	676248.6296	4249477.8892
8	676263.0245	4249498.8585

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 30X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675999.3300	4249402.3940
2	676007.3985	4249413.6169
3	676004.2412	4249425.8918
4	675999.6809	4249443.1938
5	675986.3504	4249461.7817
6	675972.9647	4249453.0684
7	675968.9412	4249448.2903
8	675968.7217	4249444.2674
9	675975.6719	4249436.8069
10	675982.9880	4249426.1279
11	675972.9147	4249419.7695
12	675963.2092	4249418.3667
13	675965.7818	4249401.1817
14	675978.6444	4249385.3995
15	675999.3300	4249402.3940

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 31Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676552.3740	4249327.4157
2	676542.4075	4249315.5044
3	676520.6471	4249328.3961
4	676503.5325	4249323.4140
5	676476.6166	4249337.0016
6	676373.6272	4249348.0485
7	676328.8212	4249368.9485
8	676335.1818	4249381.1014
9	676322.9218	4249392.9437
10	676326.5407	4249399.8722
11	676313.0776	4249409.0525
12	676315.4449	4249418.1566
13	676307.7281	4249421.8887
14	676299.8867	4249429.6018
15	676308.8013	4249442.0194
16	676325.6510	4249429.6018
17	676324.6553	4249422.0132
18	676353.6557	4249404.2235
19	676359.8789	4249408.3289
20	676336.0468	4249425.8980
21	676335.3593	4249435.5731
22	676350.0463	4249432.0898
23	676350.5441	4249425.9940
24	676361.9949	4249419.5250
25	676385.1455	4249415.9174
26	676385.6432	4249426.4917
27	676401.6982	4249417.5044
28	676400.4681	4249407.9330
29	676416.0261	4249405.3205
30	676433.4514	4249406.9377
31	676432.9535	4249396.8610
32	676427.3525	4249384.0475
33	676397.7653	4249396.9479
34	676391.0087	4249378.5738
35	676405.0867	4249377.1766
36	676407.4515	4249381.1575
37	676460.8806	4249355.7600
38	676463.9609	4249356.9528
39	676451.4776	4249365.7891
40	676455.5659	4249372.7900
41	676464.7303	4249373.1326
42	676465.2575	4249367.4779
43	676481.8271	4249364.6656
44	676481.2017	4249358.4161
45	676495.2974	4249354.8915
46	676493.9736	4249351.4101
47	676490.2920	4249350.9689
48	676488.0840	4249345.6738
49	676499.7007	4249339.7633
50	676502.6591	4249343.2676
51	676519.4782	4249341.7415

52	676532.2841	4249338.2311
53	676542.8316	4249329.2738
54	676552.3740	4249327.4157

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 32Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676689.8867	4249250.6603
2	676695.4191	4249232.1696
3	676677.4935	4249235.3622
4	676664.9312	4249207.8583
5	676651.6761	4249202.5392
6	676598.1673	4249215.3177
7	676569.9374	4249242.2140
8	676569.0721	4249255.2079
9	676590.3012	4249265.6030
10	676605.0745	4249275.0253
11	676609.6657	4249276.2559
12	676615.9562	4249280.7211
13	676635.6018	4249272.0077
14	676652.0550	4249269.3078
15	676654.0383	4249253.2165
16	676645.3206	4249253.5847
17	676643.5419	4249244.5017
18	676651.9636	4249239.8133
19	676653.4218	4249236.0001
20	676661.4181	4249231.7135
21	676669.0718	4249251.6983
22	676689.8867	4249250.6603

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 33Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676269.2608	4249377.2583
2	676256.5229	4249337.3337
3	676239.0000	4249345.0000
4	676238.0000	4249310.0000
5	676239.0000	4249310.0000
6	676237.9933	4249300.9401
7	676229.3954	4249307.9224
8	676219.5704	4249323.3835
9	676215.6445	4249320.0223
10	676208.9157	4249319.8352
11	676194.0781	4249328.4879
12	676190.1112	4249335.8609
13	676193.8944	4249344.6158
14	676194.0434	4249355.3591
15	676196.6782	4249357.5999
16	676199.6505	4249368.3204
17	676205.2070	4249368.8370
18	676212.3147	4249363.1539

19	676228.6951	4249355.4373
20	676234.1276	4249349.8112
21	676235.5500	4249352.4710
22	676225.1081	4249363.2830
23	676220.9729	4249381.3658
24	676223.7626	4249384.5179
25	676258.4487	4249365.6080
26	676253.9345	4249374.1581
27	676257.0272	4249381.3658
28	676264.1346	4249380.3325
29	676269.2608	4249377.2583

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 34Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676176.3981	4249361.7745
2	676175.7280	4249374.4439
3	676160.3410	4249376.2596
4	676147.0139	4249379.4269
5	676144.7306	4249372.1844
6	676136.8138	4249370.1468
7	676142.9190	4249363.5902
8	676152.6475	4249362.4604
9	676156.7176	4249359.2930
10	676176.3981	4249361.7745

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 35Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676130.1875	4249272.3219
2	676119.2180	4249287.7956
3	676093.0602	4249290.0551
4	676084.0761	4249287.7956
5	676096.9814	4249262.2550
6	676118.3246	4249260.1569
7	676130.1875	4249260.0156
8	676130.1875	4249272.3219

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 36Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676262.6758	4249237.8330
2	676323.1199	4249220.6064
3	676333.6452	4249189.6173
4	676317.0671	4249176.6700
5	676329.7264	4249148.6671
6	676307.8633	4249140.7867
7	676285.0755	4249152.0940

8	676254.7920	4249165.2743
9	676238.9143	4249173.5121
10	676232.0941	4249156.8488
11	676236.8303	4249132.4218
12	676184.7165	4249129.8834
13	676188.1415	4249159.4998
14	676199.5167	4249180.3882
15	676199.9749	4249186.5007
16	676188.4595	4249189.9909
17	676181.6346	4249196.5072
18	676184.0667	4249202.9629
19	676156.1115	4249209.1906
20	676134.3007	4249205.7049
21	676119.4701	4249204.2518
22	676119.7611	4249200.7661
23	676101.3493	4249199.1298
24	676094.5740	4249218.9813
25	676083.0834	4249218.7392
26	676076.5812	4249250.0496
27	676091.0747	4249251.1995
28	676101.5975	4249240.1440
29	676108.0501	4249242.8070
30	676118.6224	4249228.0395
31	676140.4078	4249234.4656
32	676156.1115	4249248.4106
33	676172.1062	4249238.5329
34	676177.3417	4249242.0193
35	676188.3919	4249227.4935
36	676192.5047	4249213.3325
37	676209.7779	4249200.3604
38	676208.1647	4249193.0170
39	676218.2641	4249186.5778
40	676223.3794	4249188.8501
41	676216.0739	4249194.9441
42	676224.3267	4249205.1347
43	676240.4483	4249190.7647
44	676245.4575	4249200.8909
45	676256.1846	4249211.0360
46	676265.1120	4249216.7845
47	676254.9681	4249224.9640
48	676251.7905	4249237.6715
49	676262.6758	4249237.8330

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 37X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676173.1445	4249165.1642
2	676143.4153	4249172.3384
3	676122.9595	4249170.6832
4	676087.3273	4249169.2316
5	676087.9695	4249152.7459
6	676090.2708	4249127.9091
7	676126.3407	4249127.8744
8	676126.8727	4249146.9966

9	676126.8727	4249160.3348
10	676141.3755	4249155.0454
11	676150.3146	4249152.8703
12	676166.5454	4249144.1349
13	676173.1445	4249165.1642

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 38X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676025.9413	4249133.4551
2	676027.1879	4249153.8561
3	676013.7881	4249165.2246
4	676016.9044	4249185.1584
5	676010.9834	4249195.4368
6	676000.8559	4249199.3301
7	675982.0028	4249183.9126
8	675981.2236	4249181.1093
9	675988.8584	4249176.2816
10	675997.4280	4249168.3392
11	675994.9349	4249159.3067
12	675987.1445	4249144.9793
13	675996.1814	4249142.0204
14	676006.7766	4249138.2828
15	676020.9555	4249129.2502
16	676025.9413	4249133.4551

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 39X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676057.1159	4249136.1595
2	676072.8097	4249136.6209
3	676075.0921	4249159.5278
4	676035.6526	4249160.3679
5	676032.8837	4249139.1572
6	676027.6552	4249121.7750
7	676016.7484	4249125.9799
8	676011.4204	4249118.4064
9	676001.6349	4249118.8161
10	675992.4958	4249113.5648
11	675985.3404	4249111.0291
12	675959.4921	4249118.6375
13	675951.1840	4249095.5814
14	675974.3818	4249087.5058
15	675988.7761	4249087.9093
16	675997.3202	4249089.4946
17	675991.0097	4249065.5966
18	676017.2172	4249059.3829
19	675997.9969	4249016.5880
20	675985.3969	4248993.4131
21	675990.9404	4248985.4133
22	676016.8698	4248976.0230

23	676021.3306	4248979.0544
24	676030.5711	4249002.6438
25	676052.3353	4248990.3363
26	676042.3107	4248978.7881
27	676064.2826	4248968.3267
28	676086.8690	4248952.3269
29	676098.3670	4248966.6857
30	676099.1892	4248977.1471
31	676107.1965	4248983.9162
32	676110.2201	4248990.3061
33	676124.0320	4249012.2813
34	676086.1199	4249030.4531
35	676087.9521	4249034.6790
36	676116.4213	4249022.5645
37	676123.1389	4249048.1715
38	676107.4451	4249063.1579
39	676074.6731	4249085.5223
40	676079.9820	4249098.8943
41	676065.4778	4249110.1876
42	676058.7321	4249113.1041
43	676053.4245	4249112.6428
44	676054.3470	4249120.4814
45	676057.1159	4249136.1595

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 40X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675980.2287	4249007.4720
2	675987.8409	4249014.9376
3	675996.1491	4249034.5347
4	675987.3790	4249037.7627
5	675970.5324	4249050.2127
6	675937.7604	4249009.8656
7	675960.3020	4248997.8456
8	675980.2287	4249007.4720

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 41X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675898.6382	4249027.4673
2	675908.5404	4249041.8313
3	675892.1856	4249056.2155
4	675884.4921	4249062.9134
5	675857.2174	4249035.8799
6	675867.8642	4249026.9629
7	675888.2147	4249014.3137
8	675898.6382	4249027.4673

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 42Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676206.8494	4249041.0445
2	676174.1645	4249046.4512
3	676171.0871	4249034.7300
4	676219.7387	4249029.4540
5	676226.8858	4249025.7111
6	676236.7559	4249027.6675
7	676242.1163	4249030.5598
8	676247.4767	4249030.6448
9	676256.3256	4249034.1326
10	676255.2195	4249042.1287
11	676222.6316	4249040.5975
12	676215.7396	4249039.4066
13	676206.8494	4249041.0445

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 43Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676304.6312	4249037.4737
2	676310.9101	4249040.9235
3	676310.0911	4249044.7566
4	676300.9830	4249045.3618
5	676289.2194	4249047.6011
6	676279.4164	4249044.7364
7	676281.3274	4249034.4274
8	676304.6312	4249037.4737

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 44Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676176.3506	4248708.5440
2	676178.5095	4248716.5078
3	676166.7432	4248721.8322
4	676160.5502	4248703.2590
5	676157.4542	4248699.1726
6	676139.6193	4248705.2401
7	676138.9448	4248701.7786
8	676138.7874	4248695.3309
9	676143.1912	4248687.7829
10	676150.7780	4248687.2390
11	676163.7194	4248680.9632
12	676172.5536	4248684.7595
13	676174.8781	4248693.2821
14	676173.0954	4248698.7046
15	676176.3506	4248708.5440

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 45Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676693.5402	4249029.4125
2	676681.8130	4249018.0095
3	676666.8524	4249000.9394
4	676671.7630	4248994.9023
5	676664.0199	4248989.4308
6	676674.7848	4248970.7515
7	676663.6258	4248966.7188
8	676667.7805	4248952.0016
9	676668.7172	4248925.1496
10	676649.6414	4248916.8474
11	676639.4430	4248917.2246
12	676637.1601	4248911.6855
13	676648.3035	4248902.2511
14	676620.1624	4248893.3840
15	676610.5305	4248894.7047
16	676585.9776	4248880.5539
17	676585.9155	4248866.1275
18	676559.0966	4248857.2596
19	676539.7919	4248844.2014
20	676524.2661	4248828.3241
21	676530.6172	4248858.0899
22	676519.0143	4248870.6605
23	676487.3151	4248879.6796
24	676464.6413	4248897.9378
25	676442.1875	4248908.2767
26	676422.0685	4248904.6211
27	676428.0720	4248945.8932
28	676438.8680	4248983.8996
29	676471.4211	4249026.0547
30	676469.1536	4249040.1416
31	676426.4839	4249064.1399
32	676430.1886	4249076.7297
33	676456.7942	4249081.7275
34	676488.3451	4249135.7577
35	676535.7620	4249100.1929
36	676554.4240	4249049.3939
37	676632.2350	4249025.9801
38	676661.3159	4249068.8391
39	676682.7531	4249050.9791
40	676679.5794	4249030.3436
41	676693.5402	4249029.4125

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 46Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676722.1700	4249078.4316
2	676715.6461	4249094.5746
3	676772.3999	4249161.1125

4	676772.3086	4249126.4426
5	676740.2017	4249087.3310
6	676774.9529	4249068.2753
7	676767.7763	4249052.0488
8	676745.3015	4249063.7467
9	676731.9210	4249035.8119
10	676711.9891	4249038.6476
11	676722.1700	4249078.4316

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 47Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676782.0585	4249165.9302
2	676811.8866	4249180.8082
3	676839.6495	4249158.0090
4	676814.7894	4249149.9751
5	676782.0585	4249165.9302

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 48Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676942.1942	4249198.6653
2	676939.5327	4249227.4026
3	676928.8939	4249227.5713
4	676928.6449	4249244.5047
5	676917.4361	4249247.7420
6	676919.6779	4249228.5673
7	676927.7731	4249206.5289
8	676932.1464	4249188.3155
9	676954.9374	4249177.3586
10	676971.8256	4249158.0428
11	676982.2942	4249140.6586
12	676988.3269	4249149.8829
13	676986.1978	4249167.9766
14	676970.7611	4249186.9574
15	676956.2114	4249201.5035
16	676955.3244	4249198.3105
17	676942.1942	4249198.6653

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 49Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	680794.4105	4248521.1132
2	680791.9510	4248522.4170
3	680765.0547	4248538.5257
4	680740.9752	4248567.6982
5	680737.6669	4248576.8066
6	680708.7300	4248598.3910

7	680701.8475	4248607.1984
8	680705.4210	4248620.4640
9	680724.7110	4248653.9580
10	680689.5842	4248682.4134
11	680672.9983	4248714.7945
12	680656.7889	4248717.3549
13	680625.9837	4248754.3163
14	680617.7552	4248756.8458
15	680619.1450	4248796.6370
16	680637.8374	4248827.0332
17	680668.8826	4248860.7635
18	680701.6568	4248864.3577
19	680725.7535	4248848.7313
20	680762.2326	4248815.6236
21	680879.1017	4248735.4207
22	680849.6304	4248687.7051
23	680800.8502	4248731.3598
24	680777.3129	4248709.9225
25	680767.2831	4248704.4116
26	680765.7786	4248675.8551
27	680773.8024	4248639.2827
28	680804.8954	4248591.1877
29	680818.3661	4248574.2556
30	680815.5479	4248532.7271
31	680804.6269	4248533.7829
32	680794.4105	4248521.1132

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 50X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	680946.9551	4248298.0156
2	680938.9160	4248293.6242
3	680955.2484	4248283.8267
4	680966.4478	4248271.6965
5	680960.2100	4248256.7910
6	680966.7092	4248243.6700
7	680961.8807	4248213.5665
8	680945.5430	4248204.9110
9	680913.5580	4248236.9170
10	680899.7710	4248248.5060
11	680889.8450	4248263.9570
12	680883.7790	4248282.1670
13	680882.6760	4248300.9300
14	680877.1610	4248320.2440
15	680873.8500	4248335.4730
16	680876.6070	4248351.4760
17	680897.0110	4248404.4510
18	680883.5008	4248414.2845
19	680880.3169	4248418.6110
20	680920.1788	4248428.2022
21	680957.1694	4248454.5974
22	680963.2535	4248443.9092
23	680959.8967	4248429.1911
24	680938.4773	4248403.8517

25	680924.3857	4248334.0277
26	680932.8408	4248300.2418
27	680946.9551	4248298.0156

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 51X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	681079.8212	4248170.2934
2	681071.5789	4248170.9924
3	681055.4653	4248176.3624
4	681016.6150	4248165.3590
5	680978.5640	4248185.2240
6	680975.7516	4248197.2901
7	681000.7678	4248227.3031
8	681015.0390	4248239.8323
9	681039.1731	4248247.9972
10	681057.2726	4248266.6664
11	681080.7367	4248288.2210
12	681097.5804	4248229.2837
13	681054.5439	4248191.9940
14	681079.8212	4248170.2934

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 52X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677212.1557	4248299.2415
2	677200.4108	4248309.8556
3	677172.8919	4248279.4063
4	677195.8482	4248258.3167
5	677212.1557	4248299.2415

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 53X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677100.5759	4248268.0723
2	677102.2881	4248291.1812
3	677095.1541	4248299.3121
4	677091.0163	4248303.3062
5	677086.0224	4248300.5960
6	677087.1639	4248295.0326
7	677086.3078	4248266.9313
8	677097.4370	4248264.5062
9	677100.5759	4248268.0723

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 54X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677170.7960	4248278.8775
2	677136.6126	4248293.4767
3	677123.0056	4248291.3200
4	677117.9725	4248273.6219
5	677116.5108	4248255.9644
6	677110.3711	4248256.9597
7	677102.7379	4248245.3468
8	677112.2549	4248223.8289
9	677133.7164	4248203.8321
10	677133.2814	4248233.6954
11	677170.7960	4248278.8775

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 55X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677217.7974	4248157.0850
2	677217.6722	4248177.3183
3	677229.0765	4248190.1909
4	677220.4312	4248202.8797
5	677229.6283	4248221.6372
6	677210.8244	4248227.3736
7	677206.4980	4248211.4030
8	677183.3033	4248167.9040
9	677185.7628	4248160.5276
10	677197.4040	4248159.2162
11	677211.2342	4248147.5271
12	677217.7974	4248157.0850

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 56X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675460.0076	4246079.9776
2	675448.2825	4246091.8750
3	675438.1792	4246099.0888
4	675426.7266	4246087.8067
5	675415.1611	4246079.3316
6	675412.0769	4246081.9003
7	675405.7069	4246077.4475
8	675401.6767	4246068.3033
9	675394.6748	4246053.4493
10	675377.9717	4246038.5944
11	675390.2685	4246014.6920
12	675404.1073	4246002.5408
13	675424.1676	4245992.9814
14	675396.6584	4245967.0943

15	675443.1012	4245936.8392
16	675432.5955	4245911.0693
17	675423.1796	4245890.7703
18	675405.4008	4245899.9217
19	675401.6280	4245888.0121
20	675396.7957	4245878.1835
21	675381.2182	4245884.9002
22	675348.3798	4245888.9504
23	675326.0462	4245875.4226
24	675303.7483	4245858.4129
25	675270.0396	4245825.6812
26	675289.9611	4245802.8745
27	675295.9557	4245786.9574
28	675299.6464	4245775.0647
29	675304.2381	4245757.6040
30	675323.0331	4245767.1547
31	675344.3138	4245776.0566
32	675357.3730	4245749.8348
33	675319.7516	4245722.2870
34	675333.7469	4245686.9069
35	675351.5624	4245693.9498
36	675367.9821	4245689.1651
37	675393.4381	4245677.6931
38	675400.1970	4245703.1199
39	675422.2613	4245740.0186
40	675436.9055	4245752.8443
41	675449.5172	4245760.3177
42	675450.3008	4245777.5475
43	675458.6882	4245784.4968
44	675467.5531	4245792.0887
45	675476.0629	4245807.4221
46	675480.3240	4245822.3999
47	675483.1646	4245840.2161
48	675473.0753	4245844.5392
49	675462.4962	4245848.6377
50	675461.5534	4245855.4123
51	675468.6551	4245855.1004
52	675475.9160	4245877.8011
53	675481.4382	4245885.3680
54	675490.4255	4245889.1484
55	675496.1192	4245892.8538
56	675507.2493	4245890.9013
57	675533.7338	4245964.6739
58	675552.8447	4246021.9519
59	675540.7407	4246033.4955
60	675513.2891	4246049.9688
61	675490.8093	4246063.9504
62	675487.0006	4246064.8425
63	675481.6499	4246061.7585
64	675468.8413	4246073.6636
65	675460.0076	4246079.9776

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 57Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675278.8923	4245772.6942
2	675254.3994	4245764.8392
3	675243.9505	4245765.0238
4	675237.4232	4245768.2000
5	675227.5327	4245766.5158
6	675228.5313	4245758.1343
7	675231.9362	4245743.7919
8	675242.6469	4245734.4411
9	675266.6328	4245727.5035
10	675288.9593	4245725.9953
11	675278.8923	4245772.6942

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 58Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675305.6069	4245657.6053
2	675313.0532	4245660.4816
3	675319.7761	4245673.9003
4	675312.8841	4245683.3232
5	675304.7606	4245688.9066
6	675290.0369	4245695.8437
7	675279.5443	4245698.0432
8	675264.4821	4245675.2017
9	675280.8982	4245664.3732
10	675296.8065	4245653.2062
11	675305.6069	4245657.6053

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 59Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	679676.7725	4246234.7669
2	679637.9973	4246176.0220
3	679624.1538	4246151.7874
4	679560.6627	4246090.1254
5	679550.7553	4246080.0182
6	679538.6903	4246056.3405
7	679525.0610	4246049.8627
8	679515.0983	4246019.4731
9	679501.3123	4245982.8864
10	679492.7900	4245983.8889
11	679490.5482	4245964.0001
12	679489.7587	4245927.6920
13	679493.0307	4245920.8747
14	679489.2275	4245879.5838
15	679481.3814	4245865.6385

16	679473.8840	4245858.8402
17	679466.8210	4245856.7684
18	679461.0394	4245825.2988
19	679447.0489	4245797.8638
20	679442.0989	4245777.5900
21	679429.0891	4245760.5175
22	679415.7997	4245754.1633
23	679404.9903	4245749.1519
24	679393.5509	4245749.3129
25	679384.0449	4245749.7962
26	679381.8076	4245725.9261
27	679378.5940	4245704.3540
28	679371.9372	4245694.0269
29	679353.1221	4245674.7735
30	679335.6128	4245659.8213
31	679322.4810	4245643.7750
32	679312.2672	4245626.2701
33	679305.2623	4245622.0595
34	679289.6025	4245594.6385
35	679280.2277	4245576.3098
36	679271.6862	4245551.3162
37	679265.2279	4245540.6938
38	679244.3946	4245535.6950
39	679239.1864	4245546.7340
40	679239.1864	4245555.0651
41	679254.6029	4245571.3111
42	679263.9779	4245591.3060
43	679271.2694	4245599.4290
44	679274.6322	4245620.6325
45	679275.6906	4245644.9670
46	679283.2036	4245661.2032
47	679285.8915	4245668.2573
48	679299.3311	4245691.7709
49	679318.1465	4245719.9872
50	679346.4065	4245768.7335
51	679353.0876	4245793.7817
52	679359.4348	4245798.9584
53	679368.1203	4245797.6224
54	679372.7653	4245788.4843
55	679376.2673	4245769.6324
56	679384.3485	4245772.0562
57	679384.6180	4245781.4821
58	679385.9505	4245795.0098
59	679390.0556	4245810.0583
60	679394.5029	4245814.8464
61	679410.5814	4245835.3672
62	679418.8260	4245865.5457
63	679425.6679	4245881.2783
64	679436.6150	4245910.0073
65	679440.3086	4245922.3181
66	679420.0947	4245927.7072
67	679423.7514	4245948.1094
68	679415.4391	4245960.8194
69	679414.9501	4245970.3517
70	679424.4849	4245989.4166
71	679434.9976	4246006.5262
72	679432.7973	4246020.2139

73	679426.5552	4246031.3728
74	679422.7832	4246036.2531
75	679423.8926	4246052.6687
76	679448.3001	4246054.4434
77	679444.1374	4246072.3757
78	679452.3565	4246076.8002
79	679467.5304	4246102.0837
80	679476.2354	4246109.2846
81	679500.4171	4246153.9169
82	679569.9952	4246209.4162
83	679576.6916	4246286.7790
84	679616.9056	4246343.0695
85	679656.4066	4246385.5704
86	679677.6122	4246419.7885
87	679730.3901	4246447.2142
88	679749.6435	4246433.3122
89	679759.8051	4246412.4592
90	679771.5712	4246345.6230
91	679746.4346	4246317.8191
92	679696.6964	4246288.4111
93	679676.7725	4246234.7669

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 60Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678400.1272	4245629.4890
2	678383.6034	4245620.1883
3	678372.4498	4245614.0361
4	678365.6062	4245607.4338
5	678357.6157	4245591.9620
6	678345.5658	4245577.5057
7	678327.0091	4245556.5441
8	678309.1427	4245570.7293
9	678292.8432	4245585.8608
10	678280.0366	4245597.1124
11	678267.6179	4245607.5881
12	678257.5278	4245611.0799
13	678244.7211	4245613.0198
14	678236.1833	4245612.6319
15	678217.6966	4245609.6107
16	678194.0465	4245599.2932
17	678185.0164	4245601.4427
18	678183.2964	4245608.7509
19	678189.1014	4245625.3020
20	678194.9408	4245650.6884
21	678197.2693	4245667.7599
22	678198.8217	4245693.3670
23	678210.1185	4245709.0252
24	678248.8530	4245757.7396
25	678274.3365	4245727.3431
26	678335.0821	4245699.8977
27	678357.0515	4245685.6275
28	678367.0513	4245670.2470
29	678375.5125	4245667.5555

30	678382.0508	4245660.6343
31	678388.2043	4245651.4061
32	678394.7427	4245637.5637
33	678400.1272	4245629.4890

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 61Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678390.3001	4245508.0653
2	678395.0556	4245521.0316
3	678399.1626	4245534.4304
4	678395.7040	4245551.7191
5	678386.4092	4245563.3888
6	678426.2943	4245595.1952
7	678419.7560	4245603.2698
8	678415.1407	4245606.7304
9	678408.7168	4245603.0909
10	678399.6757	4245597.6082
11	678389.9236	4245592.2993
12	678374.1547	4245579.7486
13	678362.2251	4245567.6569
14	678352.8263	4245555.8510
15	678343.9094	4245543.3221
16	678342.5377	4245534.5446
17	678334.0000	4245519.4131
18	678322.8961	4245504.4970
19	678311.5547	4245491.3169
20	678306.7074	4245487.6457
21	678304.9447	4245484.5618
22	678305.2386	4245481.3310
23	678302.5857	4245475.5820
24	678299.2030	4245470.4393
25	678290.3896	4245452.9640
26	678285.5423	4245436.2227
27	678284.7195	4245415.6313
28	678259.8127	4245415.9771
29	678244.5920	4245417.0146
30	678224.8740	4245419.4355
31	678209.9990	4245409.0602
32	678198.9295	4245396.2640
33	678194.7782	4245384.1594
34	678197.2361	4245359.2963
35	678199.0351	4245359.3547
36	678212.5439	4245360.3123
37	678227.7909	4245361.4773
38	678236.3749	4245358.0339
39	678240.8386	4245350.0536
40	678259.5131	4245360.2858
41	678267.8381	4245380.0525
42	678274.1853	4245391.1576
43	678289.7008	4245409.3135
44	678298.8331	4245404.8770
45	678300.2170	4245388.1692
46	678308.8828	4245371.5844

47	678320.7674	4245336.4343
48	678322.1561	4245328.9995
49	678333.9883	4245334.2434
50	678336.4280	4245342.1704
51	678347.2844	4245361.9267
52	678356.9248	4245390.2451
53	678363.0003	4245409.5672
54	678363.6767	4245417.3752
55	678370.8295	4245415.4934
56	678375.1586	4245415.6816
57	678377.9820	4245423.3970
58	678386.2739	4245442.0601
59	678403.4068	4245472.3815
60	678416.2063	4245494.7751
61	678422.7241	4245511.0907
62	678397.0010	4245503.7431
63	678390.3001	4245508.0653

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 62Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678569.0357	4245460.6124
2	678562.4741	4245461.0224
3	678550.0970	4245461.4407
4	678540.4621	4245459.8786
5	678525.0981	4245455.7131
6	678513.2616	4245455.8973
7	678510.8009	4245452.2073
8	678508.9554	4245445.6473
9	678508.5453	4245440.9322
10	678507.1100	4245434.1671
11	678508.3402	4245425.1470
12	678510.1857	4245419.2020
13	678517.1575	4245417.5619
14	678525.9748	4245416.3319
15	678529.6657	4245418.5869
16	678533.7668	4245417.9719
17	678541.1486	4245415.9219
18	678549.3507	4245414.4869
19	678558.5780	4245414.4869
20	678567.8054	4245416.5369
21	678568.2155	4245429.4520
22	678571.9064	4245431.9121
23	678576.0075	4245437.0372
24	678577.8529	4245443.8022
25	678576.0075	4245452.8222
26	678569.0357	4245460.6124

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 63Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678127.7070	4244944.1754
2	678113.4134	4244973.4298
3	678105.4575	4244987.3156
4	678104.2441	4245003.9236
5	678111.6606	4245012.5516
6	678118.6814	4245022.4261
7	678131.7615	4245037.7949
8	678131.4918	4245040.8955
9	678124.7495	4245048.4451
10	678117.1853	4245047.3291
11	678109.8423	4245039.1315
12	678108.8633	4245032.4021
13	678102.4995	4245024.9386
14	678080.9602	4245015.7621
15	678080.2226	4245008.6128
16	678085.7363	4244998.5609
17	678091.7905	4244991.1030
18	678091.8986	4244985.2664
19	678102.9641	4244963.3444
20	678114.8067	4244941.7656
21	678117.5763	4244936.8960
22	678127.7070	4244944.1754

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 64Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678050.7732	4245712.4539
2	678054.2747	4245703.4836
3	678054.7123	4245698.0138
4	678059.5268	4245691.2315
5	678068.2804	4245684.8867
6	678073.9703	4245674.3848
7	678075.5333	4245659.4256
8	678073.3448	4245650.2365
9	678067.8738	4245644.5482
10	678059.1201	4245639.9536
11	678050.3665	4245629.6706
12	678046.4356	4245616.2628
13	678043.3717	4245602.0417
14	678041.1832	4245592.8526
15	678037.9007	4245580.1630
16	678024.6731	4245564.4654
17	678013.6677	4245535.8586
18	678004.4232	4245524.8558
19	677996.9102	4245509.8665
20	677978.8615	4245511.1868
21	677972.6985	4245496.2231
22	677966.5355	4245472.4574

23	677963.0138	4245459.6943
24	677958.6116	4245444.7307
25	677958.6116	4245435.9286
26	677970.0572	4245422.7253
27	677977.1005	4245407.3216
28	677975.8437	4245396.7216
29	677985.0884	4245381.7579
30	677989.8565	4245374.6587
31	677988.1016	4245367.5296
32	677977.8827	4245365.5835
33	677967.4205	4245362.4213
34	677954.2818	4245358.0428
35	677941.1433	4245352.9346
36	677931.1676	4245348.0696
37	677927.0314	4245344.1776
38	677917.7547	4245332.9740
39	677928.7036	4245332.9740
40	677935.2729	4245330.7847
41	677939.1658	4245318.8656
42	677938.4852	4245311.8126
43	677935.8089	4245304.7584
44	677936.5389	4245286.7580
45	677940.4317	4245282.3795
46	677951.3806	4245286.5147
47	677962.8160	4245289.6770
48	677968.8987	4245290.1635
49	677977.4145	4245295.5149
50	677982.0373	4245305.4881
51	677987.1468	4245320.0831
52	677994.4460	4245324.4615
53	678004.4216	4245327.1372
54	678012.2075	4245330.5427
55	678018.2901	4245331.7589
56	678019.3075	4245317.3804
57	678022.1044	4245305.6693
58	678026.7272	4245297.6421
59	678026.9706	4245289.8581
60	678026.2558	4245272.6114
61	678023.5336	4245259.3927
62	678016.1448	4245250.8394
63	678012.6449	4245239.5645
64	678014.1776	4245230.8511
65	678012.6449	4245212.3496
66	678021.5664	4245198.1930
67	678032.1459	4245173.2772
68	678037.0015	4245156.2867
69	678040.3397	4245139.9031
70	678039.1257	4245129.8909
71	678040.0362	4245118.0583
72	678036.0910	4245109.8664
73	678030.6285	4245107.1358
74	678029.4146	4245099.8543
75	678023.3451	4245091.0557
76	678016.9722	4245085.2911
77	678012.0540	4245073.7894
78	678013.9374	4245057.0748
79	678018.4908	4245043.0431

80	678024.8636	4245031.8173
81	678030.0228	4245022.4118
82	678040.0375	4245008.1520
83	678046.0468	4244985.0423
84	678053.0267	4244972.9063
85	678065.4691	4244958.9499
86	678087.2565	4244937.6502
87	678100.4288	4244930.9314
88	678120.9564	4244916.0183
89	678138.9674	4244899.3554
90	678167.4624	4244876.7800
91	678203.5307	4244880.4756
92	678221.3039	4244891.2196
93	678242.4306	4244928.2974
94	678253.4965	4244948.7970
95	678260.3314	4244968.9712
96	678264.2808	4244996.5839
97	678261.5494	4245011.3890
98	678266.2865	4245032.4816
99	678278.9000	4245063.7120
100	678289.1122	4245093.5745
101	678285.0000	4245111.0000
102	678278.1076	4245125.1080
103	678272.7689	4245124.8687
104	678265.6855	4245135.1999
105	678262.7617	4245144.6315
106	678266.4690	4245164.7158
107	678259.5369	4245173.5185
108	678248.5820	4245188.6929
109	678240.3385	4245200.5795
110	678227.9743	4245221.1395
111	678222.4806	4245217.1493
112	678218.8691	4245215.0794
113	678214.5345	4245214.8675
114	678205.9982	4245216.2045
115	678191.8543	4245218.6906
116	678183.1147	4245220.3187
117	678173.1662	4245222.1411
118	678162.0023	4245224.5784
119	678150.3778	4245225.4970
120	678140.8981	4245226.2984
121	678133.7461	4245226.9489
122	678128.2011	4245226.4492
123	678115.4905	4245224.4048
124	678113.7935	4245230.1255
125	678113.1420	4245236.8735
126	678113.4850	4245242.8858
127	678112.6815	4245248.1152
128	678114.8988	4245254.5513
129	678127.7111	4245268.6759
130	678131.1328	4245272.2229
131	678138.8552	4245271.4500
132	678146.5612	4245270.7839
133	678156.2179	4245271.2172
134	678168.5249	4245270.5931
135	678178.2428	4245270.0610
136	678182.6278	4245268.7115

137	678191.0595	4245265.1057
138	678196.4334	4245253.0406
139	678199.7145	4245252.1743
140	678212.8616	4245251.0454
141	678214.3954	4245261.3966
142	678218.4212	4245274.3650
143	678215.5296	4245289.9574
144	678210.6814	4245300.5323
145	678209.3592	4245315.0731
146	678216.6313	4245324.7668
147	678224.2744	4245332.3283
148	678226.5424	4245324.1504
149	678235.5663	4245315.5849
150	678237.4546	4245306.3802
151	678239.5116	4245295.8635
152	678237.5390	4245286.2845
153	678245.1476	4245275.2969
154	678255.9199	4245271.1602
155	678262.0515	4245268.3917
156	678267.7878	4245259.0974
157	678274.1172	4245255.5379
158	678280.6510	4245249.7564
159	678271.7478	4245243.3985
160	678294.0059	4245226.2322
161	678310.7724	4245209.8901
162	678315.9692	4245192.5714
163	678324.6308	4245167.4591
164	678335.8907	4245146.6766
165	678350.6152	4245117.2347
166	678354.0799	4245107.7095
167	678356.4592	4245103.7112
168	678373.4589	4245112.8980
169	678379.8911	4245122.5441
170	678382.8776	4245151.7121
171	678383.7297	4245163.6012
172	678399.0373	4245190.6773
173	678402.2305	4245203.0711
174	678422.1244	4245219.9003
175	678444.3136	4245265.0329
176	678469.5634	4245303.2809
177	678487.2328	4245326.4455
178	678498.7100	4245346.3344
179	678520.8993	4245333.3302
180	678540.0279	4245311.9113
181	678543.0886	4245290.4923
182	678557.2881	4245251.3466
183	678585.3432	4245239.1558
184	678599.8292	4245255.3761
185	678621.1145	4245276.7794
186	678638.6785	4245286.8895
187	678652.6880	4245293.6540
188	678637.4793	4245301.2564
189	678633.2839	4245308.3347
190	678645.0836	4245315.9372
191	678656.8836	4245323.8019
192	678660.4042	4245336.4512
193	678646.1545	4245342.7363

194	678635.8160	4245347.8537
195	678646.5735	4245360.3346
196	678655.7939	4245376.2568
197	678656.6321	4245385.4750
198	678659.5660	4245402.6543
199	678659.9850	4245416.9004
200	678670.4628	4245419.4145
201	678674.2347	4245430.7276
202	678683.4652	4245430.7984
203	678690.5900	4245429.9604
204	678699.8103	4245443.3687
205	678709.5719	4245448.8925
206	678699.6596	4245458.5109
207	678684.7168	4245461.7804
208	678672.1806	4245464.4036
209	678654.3969	4245468.4841
210	678639.8200	4245473.1476
211	678628.7862	4245485.6388
212	678634.6171	4245513.9110
213	678650.0784	4245517.1301
214	678668.3940	4245513.2062
215	678684.0929	4245511.5714
216	678695.8673	4245492.6063
217	678702.7355	4245486.7206
218	678728.2181	4245476.3884
219	678745.0964	4245470.8860
220	678730.4196	4245457.3133
221	678715.3761	4245444.4743
222	678711.3399	4245433.8362
223	678708.0376	4245409.9924
224	678707.6708	4245396.7866
225	678706.2245	4245377.1841
226	678701.7816	4245366.4498
227	678703.2625	4245350.9038
228	678709.9268	4245339.0590
229	678725.8470	4245339.0590
230	678734.4240	4245357.2055
231	678748.1226	4245354.2443
232	678784.3233	4245348.5402
233	678795.4447	4245369.3863
234	678801.5147	4245368.3638
235	678806.4894	4245362.4939
236	678814.8645	4245358.9772
237	678834.7550	4245359.8236
238	678847.5458	4245339.7044
239	678856.0988	4245346.1044
240	678889.9406	4245436.4261
241	678886.5994	4245444.6379
242	678886.9456	4245455.1960
243	678868.1919	4245461.3406
244	678871.8055	4245484.6557
245	678866.4531	4245495.3577
246	678868.2371	4245504.7222
247	678869.1292	4245520.3295
248	678870.9134	4245538.1664
249	678893.6610	4245539.0582
250	678904.3658	4245513.1946

251	678918.6388	4245496.6955
252	678933.3578	4245516.3162
253	678952.0909	4245507.8436
254	679027.4636	4245530.4242
255	679037.3093	4245545.8149
256	679053.1115	4245555.5499
257	679061.2880	4245607.1850
258	679099.1188	4245641.5324
259	679112.9611	4245635.8060
260	679113.4384	4245624.8303
261	679111.1071	4245600.1397
262	679106.0729	4245576.4773
263	679094.0556	4245544.0173
264	679087.2715	4245512.3191
265	679066.4120	4245480.6651
266	679059.7071	4245477.3135
267	679042.7588	4245476.5687
268	679011.7845	4245447.9532
269	678992.4042	4245442.6018
270	678968.5940	4245429.8691
271	678950.6351	4245417.0570
272	678930.5924	4245369.4728
273	678927.9997	4245346.8643
274	678919.6781	4245314.7821
275	678937.3807	4245322.6231
276	678972.1134	4245320.8309
277	678984.8384	4245324.6124
278	679006.8581	4245338.2927
279	679036.3790	4245348.7805
280	679049.0986	4245365.6058
281	679054.7936	4245393.4411
282	679071.8785	4245396.9205
283	679094.3421	4245400.4001
284	679114.3905	4245408.3593
285	679156.3624	4245440.3301
286	679170.1310	4245430.1172
287	679192.6436	4245405.0656
288	679183.1416	4245379.4804
289	679170.0562	4245356.3061
290	679181.1976	4245337.5407
291	679175.4876	4245315.0744
292	679171.6196	4245273.4565
293	679150.3496	4245270.3569
294	679172.2685	4245253.5159
295	679185.5681	4245240.3752
296	679195.5222	4245223.1313
297	679193.2297	4245213.6774
298	679183.4869	4245213.1044
299	679174.0306	4245217.9747
300	679161.4350	4245226.6429
301	679152.3734	4245197.8659
302	679143.0490	4245176.0870
303	679130.1027	4245178.0566
304	679124.4739	4245165.1135
305	679136.5758	4245154.9842
306	679122.7778	4245113.6028
307	679116.2741	4245084.2553

308	679108.3937	4245060.3388	365	678978.4747	4244083.0194	422	678191.8074	4243661.5405
309	679102.0939	4245042.0205	366	678981.4746	4244041.9141	423	678197.5320	4243663.0407
310	679091.1937	4245040.3995	367	678962.9529	4244038.6074	424	678200.2579	4243668.4619
311	679081.9109	4244974.2758	368	678943.6948	4244021.7473	425	678203.3587	4243670.7123
312	679059.4775	4244945.2741	369	678937.6875	4244005.0646	426	678198.9290	4243672.3489
313	679036.5884	4244924.3130	370	678946.0702	4243971.3724	427	678187.5868	4243681.5435
314	679012.9946	4244886.4175	371	678964.0265	4243971.2088	428	678180.1520	4243673.8727
315	679006.6438	4244865.5113	372	678970.6675	4243965.2017	429	678175.3955	4243674.4976
316	679010.0642	4244857.1762	373	678986.4858	4243934.8087	430	678162.7430	4243680.8223
317	679004.0784	4244841.5743	374	679000.5027	4243930.1376	431	678152.8096	4243671.8462
318	679003.6509	4244833.0253	375	679019.1261	4243940.5907	432	678154.9109	4243665.3529
319	679013.7402	4244804.9489	376	679075.2865	4243858.7102	433	678145.3596	4243643.0082
320	679004.8597	4244801.1071	377	679079.2913	4243835.3543	434	678165.7994	4243633.4592
321	679014.6796	4244794.6749	378	679155.9319	4243704.9040	435	678169.3664	4243642.5422
322	679031.2719	4244784.8574	379	679193.0268	4243654.0019	436	678177.8033	4243651.7933
323	679042.7848	4244763.1913	380	679163.0693	4243614.4679	437	678183.7907	4243645.8072
324	679031.4273	4244757.4414	381	679128.5133	4243633.3504	438	678181.0692	4243636.2842
325	679044.7371	4244739.8575	382	679038.2225	4243729.1975	439	678199.0314	4243634.3795
326	679053.3235	4244728.8950	383	678989.2571	4243848.3119	440	678211.2784	4243643.3585
327	679079.9433	4244709.1726	384	678940.2917	4243967.4263	441	678232.5066	4243652.3373
328	679096.0904	4244696.5751	385	678856.5991	4243892.7627	442	678263.3338	4243658.9199
329	679110.3678	4244679.3626	386	678772.9065	4243818.0992	443	678300.0748	4243682.3197
330	679112.2574	4244665.7184	387	678736.0957	4243848.6592	444	678314.2269	4243693.4754
331	679109.3069	4244652.7293	388	678696.2759	4243830.0421	445	678327.0182	4243688.0335
332	679126.7417	4244630.4776	389	678630.1037	4243871.4946	446	678321.0164	4243683.4616
333	679117.4678	4244617.8681	390	678587.3982	4243916.1695	447	678326.1769	4243675.5709
334	679090.9446	4244635.8551	391	678543.9491	4243931.2283	448	678299.9584	4243648.2924
335	679091.5011	4244619.7225	392	678508.6103	4243933.5450	449	678313.2059	4243644.2884
336	679083.5255	4244611.9343	393	678483.1200	4243946.8662	450	678334.6500	4243631.8377
337	679084.1004	4244603.9655	394	678429.8223	4243970.6127	451	678335.8035	4243623.2085
338	679102.3336	4244590.7562	395	678404.9113	4243984.5131	452	678329.5734	4243623.9871
339	679106.2974	4244576.2260	396	678407.6937	4243969.4918	453	678322.1748	4243628.2693
340	679115.8104	4244572.2633	397	678360.3195	4243928.0323	454	678308.0811	4243631.6932
341	679119.7741	4244562.2242	398	678421.8995	4243844.5464	455	678296.4311	4243613.9450
342	679117.3958	4244557.9973	399	678413.9687	4243826.8231	456	678289.4659	4243593.6218
343	679128.2301	4244551.3926	400	678386.6689	4243802.2414	457	678282.0675	4243579.9965
344	679154.6550	4244536.8625	401	678369.5859	4243794.5209	458	678272.7221	4243570.2640
345	679178.3984	4244505.4726	402	678347.7750	4243794.0387	459	678274.0789	4243550.2963
346	679162.4130	4244482.3361	403	678333.9682	4243800.1216	460	678314.0097	4243510.7710
347	679145.7713	4244491.4625	404	678321.7996	4243800.5896	461	678320.6648	4243494.9609
348	679124.7779	4244495.2647	405	678320.8635	4243780.2353	462	678267.0078	4243465.0048
349	679108.0439	4244491.6146	406	678329.5220	4243777.6618	463	678220.0060	4243464.5887
350	679078.0750	4244473.2117	407	678329.7560	4243768.0695	464	678211.2711	4243493.7126
351	679072.7505	4244464.2384	408	678321.7996	4243761.9866	465	678195.0493	4243517.0119
352	679061.2200	4244440.1913	409	678315.9475	4243735.7272	466	678213.7668	4243526.5811
353	679065.2362	4244425.4766	410	678319.9258	4243725.4331	467	678204.9642	4243553.5607
354	679043.7459	4244402.1499	411	678331.3924	4243724.9651	468	678198.6067	4243558.4211
355	679014.5483	4244369.2276	412	678348.2414	4243730.5801	469	678192.9972	4243551.3174
356	678983.0802	4244333.7771	413	678328.5843	4243707.1844	470	678184.7699	4243558.7950
357	678955.6945	4244300.6993	414	678323.2019	4243706.7165	471	678174.4122	4243571.3122
358	678943.1103	4244275.4485	415	678307.2890	4243715.1389	472	678167.8947	4243573.6559
359	678938.9260	4244256.2225	416	678294.9073	4243715.0351	473	678151.1982	4243577.4097
360	678940.4396	4244228.3783	417	678278.5845	4243694.7772	474	678146.7924	4243588.5373
361	678945.5860	4244200.5341	418	678260.8809	4243682.9287	475	678147.0243	4243596.6512
362	678949.5215	4244184.7961	419	678246.7190	4243692.6161	476	678147.7200	4243609.6332
363	678959.1244	4244161.4189	420	678219.8473	4243660.1361	477	678150.9663	4243619.3700
364	678974.7975	4244116.8935	421	678205.1526	4243657.7321	478	678127.4929	4243641.5574

479	678120.8764	4243646.1875
480	678124.7213	4243660.2646
481	678127.9995	4243669.8444
482	678136.2629	4243677.6731
483	678142.9367	4243686.2748
484	678148.6766	4243692.5333
485	678144.2062	4243696.9496
486	678148.4271	4243703.1494
487	678153.4704	4243710.4603
488	678147.1663	4243711.9729
489	678138.0886	4243712.4771
490	678134.8863	4243703.2783
491	678129.3697	4243691.6117
492	678126.1871	4243681.0056
493	678110.0621	4243670.3995
494	678093.7248	4243667.0057
495	678082.7065	4243669.9924
496	678084.0538	4243684.5390
497	678096.7180	4243705.0122
498	678111.9717	4243708.5814
499	678116.3424	4243719.9294
500	678103.2603	4243723.8759
501	678107.8447	4243733.0427
502	678113.8880	4243735.1260
503	678130.9756	4243730.3344
504	678137.8364	4243739.1997
505	678145.9055	4243740.4602
506	678155.7399	4243739.9560
507	678159.7380	4243757.4621
508	678146.6744	4243765.4296
509	678173.6137	4243755.7034
510	678189.8559	4243766.8607
511	678192.4480	4243781.5364
512	678174.7446	4243787.5791
513	678176.4715	4243796.6430
514	678201.5134	4243821.6752
515	678218.7860	4243951.5890
516	678249.8702	4244012.0153
517	678269.7744	4244067.0812
518	678269.7744	4244088.2304
519	678300.4314	4244074.8499
520	678295.6815	4244035.1419
521	678366.4880	4244076.5759
522	678403.1873	4244128.3691
523	678406.6411	4244137.4331
524	678315.2671	4244197.0086
525	678334.5014	4244218.8020
526	678322.3408	4244232.2691
527	678326.8670	4244239.4909
528	678322.2079	4244243.0903
529	678325.6346	4244256.6130
530	678326.3077	4244269.5669
531	678309.3039	4244306.5859
532	678308.6985	4244337.6055
533	678298.9228	4244360.8325
534	678302.5207	4244371.9663
535	678312.8005	4244386.3546

536	678313.1432	4244396.8032
537	678303.2061	4244396.4606
538	678290.3563	4244411.3628
539	678276.9317	4244414.4793
540	678263.8769	4244431.0115
541	678252.3451	4244473.8644
542	678211.5410	4244461.4876
543	678177.5685	4244443.4183
544	678162.6346	4244426.3552
545	678153.7130	4244402.8933
546	678143.4768	4244319.9799
547	678148.5750	4244305.8052
548	678155.5454	4244310.8227
549	678167.4766	4244301.6868
550	678199.0385	4244276.7588
551	678186.7495	4244255.4632
552	678163.5072	4244263.6324
553	678128.9225	4244322.0399
554	678121.5805	4244369.0857
555	678127.6229	4244444.7595
556	678157.4110	4244449.0760
557	678173.8183	4244462.0257
558	678188.4988	4244466.7731
559	678172.9567	4244485.7626
560	678187.2027	4244488.7839
561	678204.4717	4244487.9223
562	678229.0899	4244556.3079
563	678181.5984	4244561.4888
564	678191.0981	4244589.9732
565	678191.5289	4244623.2076
566	678158.2583	4244649.6234
567	678116.8091	4244642.2856
568	678100.4017	4244677.6769
569	678042.5452	4244674.6556
570	678038.0323	4244648.3558
571	678011.2635	4244650.5127
572	677990.5407	4244615.1213
573	677964.2028	4244609.0787
574	677968.5219	4244572.8229
575	678016.4442	4244584.9082
576	678073.4355	4244526.6415
577	678110.5693	4244531.8197
578	678109.7040	4244518.0084
579	678086.8199	4244512.8302
580	678093.7455	4244468.1898
581	678077.3381	4244467.7590
582	678059.6383	4244525.1613
583	678038.9119	4244519.9830
584	678043.6618	4244496.6769
585	678033.3004	4244496.2433
586	678021.2121	4244535.9513
587	678042.3657	4244544.1536
588	678036.7542	4244552.7867
589	677986.8931	4244533.4105
590	677990.7131	4244524.9237
591	678006.2085	4244527.2574
592	678009.8131	4244503.2830

593	677991.1403	4244497.3425
594	677982.0385	4244496.5772
595	677958.9072	4244579.1086
596	677936.9040	4244574.9503
597	677933.9705	4244607.6734
598	677954.7449	4244613.0916
599	677954.0000	4244627.0000
600	677949.9921	4244643.6355
601	677927.0946	4244635.3319
602	677924.9430	4244637.0726
603	677931.0000	4244645.0000
604	677922.0000	4244659.0000
605	677915.0000	4244659.0000
606	677914.0000	4244676.0000
607	677927.0000	4244686.0000
608	677926.0000	4244703.0000
609	677918.3955	4244707.4715
610	677921.0000	4244735.0000
611	677941.0000	4244734.0000
612	677946.6167	4244735.5890
613	677945.4088	4244753.0090
614	677926.7722	4244755.5961
615	677923.3475	4244789.4233
616	677921.7312	4244823.2488
617	677913.5657	4244828.1456
618	677892.1743	4244850.8761
619	677894.2657	4244882.7522
620	677895.7490	4244891.4018
621	677889.4782	4244893.7339
622	677885.6867	4244891.4018
623	677885.1033	4244879.4495
624	677876.3534	4244876.5344
625	677868.4784	4244889.7984
626	677855.2034	4244924.8218
627	677849.0049	4244954.9090
628	677846.9427	4244986.0843
629	677847.0021	4245020.1588
630	677841.8726	4245054.9091
631	677835.0330	4245050.9214
632	677827.3385	4245070.0056
633	677835.8879	4245076.5569
634	677840.1998	4245083.6366
635	677835.6058	4245098.6102
636	677827.6158	4245104.2003
637	677825.2189	4245111.9865
638	677814.6324	4245119.5731
639	677796.0843	4245132.9950
640	677786.7142	4245141.8541
641	677769.9313	4245143.3991
642	677753.3693	4245143.8405
643	677727.0909	4245177.1688
644	677705.5986	4245198.7928
645	677703.1026	4245213.2071
646	677706.4308	4245224.2951
647	677713.1979	4245232.9956
648	677712.7228	4245240.8319
649	677693.9313	4245252.6986

650	677669.9573	4245265.0536
651	677665.8546	4245269.6633
652	677670.6701	4245293.5496
653	677676.7280	4245320.0301
654	677670.2470	4245345.7390
655	677662.6152	4245359.6072
656	677660.1071	4245376.0656
657	677664.1419	4245389.0359
658	677671.4482	4245404.7312
659	677682.1646	4245424.3984
660	677697.5128	4245440.9661
661	677705.9544	4245446.3353
662	677717.7725	4245447.5625
663	677728.5162	4245451.7045
664	677740.4877	4245457.3805
665	677748.1618	4245469.6530
666	677760.7378	4245486.5386
667	677778.0709	4245507.2845
668	677784.6071	4245539.2238
669	677792.1119	4245572.1310
670	677788.9647	4245578.6641
671	677791.3856	4245593.9078
672	677788.9839	4245620.1842
673	677791.0755	4245631.7779
674	677795.2591	4245636.7195
675	677808.7599	4245641.5883
676	677811.7038	4245653.6258
677	677881.5567	4245657.3709
678	677896.2765	4245657.3709
679	677890.1209	4245680.3760
680	677882.0919	4245692.4136
681	677871.1189	4245701.5086
682	677847.8346	4245718.0937
683	677839.8056	4245740.0288
684	677820.0005	4245752.0663
685	677790.5608	4245766.2440
686	677770.2205	4245768.9190
687	677765.7533	4245773.9744
688	677769.2872	4245788.5738
689	677781.5380	4245806.2344
690	677790.9616	4245801.9959
691	677815.4632	4245802.2314
692	677831.7190	4245798.4637
693	677847.5037	4245800.1122
694	677856.4563	4245801.5249
695	677854.9078	4245815.0267
696	677853.7517	4245832.8517
697	677855.6078	4245837.3563
698	677856.1409	4245881.3941
699	677875.8084	4245883.1488
700	677870.4532	4245929.9817
701	677879.8245	4245928.8667
702	677885.1795	4245896.9757
703	677888.0802	4245883.3719
704	677911.5084	4245886.7171
705	677931.3664	4245888.9472
706	677941.7953	4245891.7723

707	677964.0115	4245895.6273
708	677962.8629	4245937.1262
709	677983.7889	4245938.2881
710	677986.8891	4245927.8305
711	677990.9579	4245902.2669
712	677987.4702	4245873.2175
713	677987.0640	4245853.1507
714	677966.4261	4245843.9451
715	677940.3058	4245846.4450
716	677941.8980	4245808.5129
717	677953.8408	4245805.0644
718	677954.1062	4245774.0289
719	677966.6149	4245776.4692
720	677976.6140	4245759.1458
721	678004.6120	4245742.8219
722	678025.2770	4245728.8299
723	678050.7732	4245712.4539

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 65X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673958.2003	4247601.8488
2	673958.2803	4247602.2283
3	673967.4278	4247606.2849
4	673980.0303	4247607.7082
5	674003.3228	4247583.1070
6	674007.6911	4247582.0285
7	674021.1539	4247588.3158
8	674026.9114	4247576.1623
9	674022.5126	4247570.0918
10	673993.8730	4247550.3254
11	673976.2887	4247525.8208
12	673947.9285	4247493.1848
13	673936.1237	4247501.9899
14	673930.4757	4247514.8258
15	673925.6850	4247530.6040
16	673931.4303	4247550.5744
17	673939.5493	4247562.8998
18	673954.1486	4247593.0567
19	673958.1844	4247599.6917
20	673958.2003	4247601.8488

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 66X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674719.8033	4244648.5571
2	674691.0208	4244657.5566
3	674689.3513	4244699.1174
4	674644.6965	4244703.0421
5	674617.6758	4244808.7672
6	674615.0097	4244914.5563

7	674534.6729	4244907.6916
8	674517.6201	4244947.2792
9	674505.1045	4244947.5168
10	674494.1612	4245001.7383
11	674458.4560	4245005.8571
12	674496.9078	4245134.9139
13	674522.2969	4245165.1081
14	674515.3125	4245190.3595
15	674507.7908	4245230.1169
16	674494.8965	4245249.4584
17	674501.6728	4245311.6317
18	674469.6764	4245343.2147
19	674431.7329	4245359.5111
20	674402.3021	4245408.5504
21	674373.2095	4245421.0639
22	674348.4607	4245454.4927
23	674358.6079	4245466.4385
24	674315.5209	4245504.2814
25	674322.1693	4245556.9809
26	674319.9218	4245581.6199
27	674335.0218	4245604.2699
28	674342.7618	4245601.9399
29	674348.1618	4245615.4599
30	674337.3082	4245699.8796
31	674350.4604	4245711.0245
32	674345.2781	4245728.9570
33	674367.0167	4245713.0804
34	674396.7364	4245705.0090
35	674417.0955	4245696.5729
36	674399.2806	4245688.2608
37	674380.0649	4245682.2388
38	674369.1002	4245672.0027
39	674368.9605	4245663.9338
40	674379.9272	4245665.0301
41	674394.1840	4245667.7712
42	674410.0336	4245676.4766
43	674421.1025	4245662.8150
44	674428.6297	4245630.2150
45	674400.4801	4245628.1847
46	674399.1241	4245612.9265
47	674432.3586	4245612.5881
48	674438.6487	4245597.2955
49	674468.0596	4245580.6209
50	674473.2203	4245574.4273
51	674473.2304	4245574.4152
52	674495.1200	4245572.6700
53	674530.8700	4245563.4300
54	674535.4035	4245584.5697
55	674535.8688	4245596.3161
56	674485.8384	4245613.1779
57	674478.6632	4245645.9158
58	674472.7002	4245655.9655
59	674511.8676	4245675.2306
60	674495.7813	4245703.5235
61	674489.1363	4245715.2578
62	674477.6040	4245733.9306
63	674500.8481	4245765.0623

64	674517.7645	4245753.5109
65	674516.9981	4245714.1784
66	674536.0899	4245711.3433
67	674541.8661	4245695.2545
68	674548.3029	4245669.3616
69	674558.7477	4245647.4090
70	674570.5142	4245631.7070
71	674581.7541	4245613.3802
72	674590.4216	4245590.8929
73	674595.3403	4245564.1910
74	674581.9867	4245554.1163
75	674586.4999	4245518.5088
76	674572.1094	4245514.3405
77	674579.6802	4245487.4618
78	674588.7732	4245490.8687
79	674593.3130	4245463.6055
80	674597.4806	4245428.3978
81	674610.8342	4245431.2434
82	674608.1489	4245447.6398
83	674627.2321	4245453.0078
84	674632.3170	4245441.3719
85	674657.6682	4245439.2801
86	674666.9140	4245435.1117
87	674681.2248	4245415.1392
88	674694.9440	4245396.3510
89	674711.3914	4245360.1515
90	674725.2241	4245363.1100
91	674729.7741	4245350.2300
92	674732.3441	4245341.0000
93	674740.8641	4245326.6600
94	674731.6141	4245321.5800
95	674720.8930	4245316.6901
96	674694.1596	4245298.1649
97	674704.0901	4245282.8068
98	674712.4444	4245258.9122
99	674714.8811	4245239.8296
100	674704.7305	4245235.4380
101	674714.5058	4245215.1832
102	674720.5257	4245204.0475
103	674727.6029	4245205.4199
104	674734.5822	4245195.1768
105	674725.8786	4245189.0659
106	674705.8692	4245171.6215
107	674731.3224	4245155.0041
108	674727.0152	4245142.0993
109	674682.8533	4245138.7000
110	674672.8830	4245129.0272
111	674697.2944	4245118.1036
112	674678.7787	4245103.8923
113	674664.6180	4245111.9159
114	674651.2872	4245091.4104
115	674635.4942	4245083.9659
116	674664.5201	4245045.1862
117	674671.7064	4245054.3647
118	674697.3169	4245037.7607
119	674718.1615	4245029.7240
120	674730.5646	4245016.9268

121	674743.6989	4245018.0112
122	674754.0481	4245014.4043
123	674769.0235	4245008.7901
124	674784.1452	4245020.4029
125	674792.7862	4245016.3500
126	674803.8532	4245018.7802
127	674823.5679	4245013.9198
128	674805.2026	4244989.8943
129	674815.1380	4244988.3508
130	674830.9894	4244975.3933
131	674862.1438	4244958.4694
132	674849.9005	4244943.9809
133	674870.6443	4244932.3944
134	674859.9682	4244919.5848
135	674868.2031	4244914.7048
136	674891.9966	4244908.3021
137	674887.1293	4244889.1903
138	674876.3497	4244876.7993
139	674861.1030	4244890.3049
140	674838.8183	4244870.1119
141	674830.2105	4244880.1741
142	674817.8797	4244885.0613
143	674815.1582	4244896.8469
144	674799.7411	4244917.0956
145	674782.8092	4244929.3901
146	674769.8535	4244929.3901
147	674761.1566	4244927.5370
148	674751.4170	4244920.8982
149	674760.4149	4244913.0725
150	674755.0378	4244900.3877
151	674751.1684	4244878.6963
152	674737.7744	4244871.1387
153	674734.5484	4244863.7493
154	674714.0064	4244853.2098
155	674714.3422	4244845.0175
156	674731.5795	4244841.1143
157	674733.8187	4244833.5644
158	674730.7464	4244819.0988
159	674728.9187	4244797.4136
160	674704.8450	4244801.3373
161	674695.8527	4244787.0420
162	674703.2571	4244760.6060
163	674710.6362	4244737.6218
164	674711.2042	4244728.5410
165	674734.1923	4244717.7590
166	674752.8030	4244709.3492
167	674764.2013	4244701.5254
168	674785.1269	4244697.6078
169	674786.3146	4244685.9736
170	674764.8297	4244683.6275
171	674749.2632	4244679.1241
172	674737.2147	4244667.5960
173	674719.8033	4244648.5571

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 67X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674829.7452	4244785.6097
2	674835.3694	4244828.3171
3	674836.1545	4244860.7432
4	674828.2099	4244860.2138
5	674824.8725	4244831.0711
6	674822.6484	4244830.1804
7	674819.4600	4244824.5296
8	674810.2278	4244817.1499
9	674801.4118	4244803.5881
10	674820.6599	4244799.2838
11	674821.3130	4244784.1299
12	674829.7452	4244785.6097

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 68X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674930.4795	4244736.7523
2	674935.2085	4244754.9667
3	674920.8895	4244766.3849
4	674902.4000	4244782.1948
5	674891.5422	4244760.7230
6	674890.5753	4244742.6271
7	674905.7092	4244737.4884
8	674925.7654	4244724.2323
9	674930.4795	4244736.7523

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 69X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674825.4986	4244759.9493
2	674800.9377	4244746.1157
3	674786.6212	4244737.1950
4	674786.6515	4244721.0363
5	674798.7389	4244706.3428
6	674824.5393	4244718.0853
7	674839.2546	4244699.9914
8	674853.3817	4244709.0968
9	674861.4854	4244714.8121
10	674883.4713	4244696.1826
11	674889.7523	4244712.0909
12	674878.4450	4244725.6967
13	674885.9832	4244735.3275
14	674878.4450	4244746.6308
15	674868.8140	4244746.6308
16	674860.8593	4244740.1419

17	674845.9925	4244745.5842
18	674839.5020	4244750.3986
19	674831.2444	4244750.0292
20	674825.4986	4244759.9493

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 70X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674819.1167	4244661.9997
2	674829.2551	4244672.1374
3	674821.4821	4244675.6856
4	674808.2564	4244679.5234
5	674794.1264	4244673.2478
6	674786.0084	4244660.5718
7	674796.2202	4244653.9344
8	674801.2649	4244655.8620
9	674802.3669	4244652.1877
10	674800.5302	4244646.3176
11	674796.5324	4244643.3394
12	674794.6040	4244632.9991
13	674793.7302	4244621.5681
14	674813.8354	4244623.3165
15	674815.1481	4244634.6773
16	674811.5255	4244635.8778
17	674817.3546	4244646.1530
18	674831.6382	4244659.1678
19	674816.8804	4244657.5280
20	674819.1167	4244661.9997

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 71X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674771.2907	4244648.0892
2	674774.2294	4244657.3778
3	674770.2255	4244659.3304
4	674762.4014	4244642.2191
5	674759.2178	4244641.3270
6	674758.1526	4244633.7477
7	674765.4992	4244633.4233
8	674771.2907	4244648.0892

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 72X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674709.5548	4244509.8451
2	674711.2820	4244573.2087
3	674719.7320	4244568.5197
4	674724.2307	4244552.0901

5	674722.8624	4244513.7517
6	674709.5548	4244509.8451

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 73X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678815.5516	4244263.6898
2	678775.4645	4244263.8359
3	678726.9358	4244266.7874
4	678726.1096	4244258.9400
5	678748.5441	4244259.1900
6	678816.7910	4244255.8423
7	678815.5516	4244263.6898

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 74X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	679000.1818	4244204.4279
2	678989.5100	4244244.5033
3	678988.0359	4244272.2932
4	678972.4530	4244275.4512
5	678961.4048	4244276.8830
6	678964.0792	4244236.2440
7	678978.5202	4244197.2092
8	679000.1818	4244204.4279

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 75X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	679416.2844	4244222.1807
2	679437.5768	4244255.8267
3	679449.7257	4244254.3414
4	679456.5290	4244262.9749
5	679465.2649	4244255.4362
6	679506.7381	4244275.3386
7	679504.7363	4244286.8860
8	679583.1705	4244346.3622
9	679566.4633	4244274.9138
10	679617.2102	4244173.0991
11	679650.7030	4244055.9872
12	679684.1957	4243938.8753
13	679717.6885	4243821.7635
14	679604.9611	4243699.0091
15	679551.9115	4243674.3772
16	679411.3760	4243743.4888
17	679381.8735	4243704.7548
18	679350.8692	4243710.1580
19	679342.4715	4243761.6196

20	679346.3268	4243791.1690
21	679345.0639	4243811.0825
22	679346.0655	4243843.2331
23	679340.5087	4243868.9889
24	679348.2767	4243899.7306
25	679354.3062	4243906.0633
26	679340.8025	4243949.1896
27	679320.7156	4243999.2255
28	679296.1953	4244052.7691
29	679293.9843	4244072.4470
30	679291.7342	4244092.6927
31	679285.0815	4244120.2805
32	679258.5415	4244170.0368
33	679244.2278	4244193.7872
34	679232.2044	4244188.7606
35	679224.6798	4244195.4774
36	679216.6176	4244234.1667
37	679211.4448	4244256.7404
38	679203.6283	4244305.1258
39	679199.3287	4244344.9342
40	679202.8805	4244352.5968
41	679215.0112	4244346.6211
42	679204.7418	4244389.8560
43	679194.4696	4244397.7417
44	679205.2508	4244469.6466
45	679222.4635	4244468.7865
46	679228.4196	4244455.8415
47	679223.2404	4244420.3720
48	679226.0952	4244389.2515
49	679238.2665	4244359.4778
50	679252.9866	4244278.9498
51	679259.0311	4244262.0255
52	679282.3161	4244228.7391
53	679314.2083	4244169.3987
54	679315.5371	4244143.7139
55	679319.5236	4244129.5430
56	679328.4361	4244109.8981
57	679332.8657	4244094.8416
58	679341.7247	4244072.6995
59	679342.6105	4244060.7429
60	679351.4695	4244025.3158
61	679365.5698	4243991.9825
62	679380.3555	4243999.2866
63	679389.4008	4244008.6776
64	679389.7487	4244019.4598
65	679422.6380	4244052.8745
66	679437.8868	4244070.2607
67	679451.7609	4244081.5065
68	679460.1014	4244098.1834
69	679459.6625	4244110.0330
70	679449.5659	4244123.1991
71	679446.4931	4244143.8259
72	679428.0736	4244145.1457
73	679421.3497	4244176.3137
74	679433.5550	4244208.9035
75	679416.2844	4244222.1807

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 76X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678424.3389	4243628.9177
2	678431.0877	4243629.2038
3	678443.8062	4243620.6348
4	678434.6821	4243610.4072
5	678422.9858	4243606.9277
6	678419.0468	4243593.9316
7	678411.1685	4243581.3295
8	678406.0476	4243568.7274
9	678403.6841	4243553.3685
10	678385.6370	4243538.6048
11	678386.7925	4243497.8502
12	678381.2263	4243487.2941
13	678370.7869	4243484.8074
14	678369.3523	4243471.5401
15	678366.0041	4243449.2629
16	678380.1241	4243444.7091
17	678383.5402	4243439.0169
18	678385.5899	4243432.4140
19	678394.2441	4243428.5433
20	678391.5111	4243422.8511
21	678344.4860	4243391.8941
22	678329.0598	4243398.5441
23	678325.6632	4243421.8899
24	678358.2373	4243460.4084
25	678360.5115	4243476.9741
26	678352.0643	4243508.1566
27	678350.2900	4243517.8298
28	678364.6186	4243511.0907
29	678370.4594	4243524.3270
30	678370.4594	4243539.8989
31	678366.1761	4243562.0888
32	678370.3385	4243582.6693
33	678368.2671	4243589.6290
34	678358.8754	4243602.2686
35	678349.0429	4243619.3155
36	678351.3792	4243641.8948
37	678347.8747	4243653.1844
38	678364.7912	4243670.0202
39	678361.6409	4243680.5189
40	678365.4699	4243682.6618
41	678383.1079	4243680.9201
42	678398.1327	4243682.0086
43	678394.0579	4243704.6293
44	678386.6154	4243719.9023
45	678417.6168	4243746.0947
46	678405.1806	4243761.0146
47	678402.6933	4243770.4639
48	678407.3657	4243782.7804
49	678427.9849	4243797.3525
50	678443.6271	4243799.4851
51	678440.9608	4243825.9637

52	678431.4388	4243839.5263
53	678451.8815	4243876.3141
54	678451.8241	4243894.6120
55	678440.8838	4243908.0291
56	678432.1171	4243916.2780
57	678410.7046	4243953.2372
58	678445.4641	4243924.8572
59	678526.2576	4243868.5885
60	678532.7820	4243842.1353
61	678534.5941	4243812.0585
62	678526.2576	4243802.9991
63	678490.3740	4243795.3892
64	678475.4458	4243786.5497
65	678452.2483	4243768.0688
66	678432.6755	4243748.1382
67	678420.7143	4243709.0021
68	678409.8405	4243694.8696
69	678400.7789	4243676.7509
70	678405.8533	4243658.2699
71	678424.3389	4243628.9177

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 77X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678034.3915	4243907.6430
2	678036.7290	4243901.4087
3	678060.2163	4243894.7005
4	678052.0665	4243865.4732
5	678018.5158	4243888.4728
6	678018.8109	4243897.5111
7	678022.3792	4243909.1441
8	678034.3915	4243907.6430

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 78X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678056.0673	4243821.0134
2	678049.0995	4243814.9761
3	678032.2008	4243806.4294
4	678007.1509	4243799.8703
5	678006.7910	4243815.1501
6	677996.9971	4243805.2007
7	677992.2582	4243805.5165
8	677989.0989	4243812.4653
9	677975.3967	4243812.4590
10	677974.4755	4243840.0922
11	678003.1783	4243876.9730
12	677998.8665	4243821.3935
13	678028.1017	4243830.9767
14	678026.1845	4243856.8484
15	678039.1273	4243854.9318

16	678041.5220	4243836.2460
17	678056.0673	4243821.0134

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 79X
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ**

A/A	X	Y
1	674683.8054	4241206.3065
2	674698.2336	4241207.6671
3	674744.2960	4241207.4152
4	674740.9735	4241163.8601
5	674682.9887	4241163.0438
6	674683.8054	4241206.3065

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 80X
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ**

A/A	X	Y
1	678008.6141	4243604.7519
2	677989.6221	4243612.0304
3	677956.7027	4243611.7140
4	677941.8256	4243605.3848
5	677930.7469	4243585.4481
6	677929.7973	4243571.2075
7	677944.3579	4243571.8404
8	677948.1563	4243580.0684
9	677961.1341	4243576.5873
10	677990.5716	4243577.8531
11	678008.6141	4243604.7519

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 81X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678562.8370	4243647.6271
2	678580.0366	4243662.3213
3	678591.3939	4243664.9276
4	678591.1744	4243674.1443
5	678571.2001	4243682.9221
6	678551.2255	4243681.3860
7	678518.7398	4243671.5110
8	678506.5475	4243664.5097
9	678509.0493	4243643.8753
10	678562.8370	4243647.6271

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 82X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678633.7149	4243575.5490
2	678620.4145	4243562.0928

3	678613.5719	4243566.8474
4	678606.8697	4243575.9845
5	678610.5483	4243580.1294
6	678607.5884	4243588.0686
7	678591.6580	4243607.0372
8	678598.6388	4243612.9425
9	678611.8872	4243595.7358
10	678612.8827	4243605.8310
11	678611.7333	4243621.1851
12	678611.1684	4243637.0015
13	678602.0624	4243643.7376
14	678604.2174	4243648.3156
15	678616.1473	4243658.3133
16	678620.6348	4243604.3743
17	678633.7149	4243575.5490

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 83X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678636.9271	4243535.7173
2	678633.4952	4243517.8800
3	678654.8340	4243495.4833
4	678684.5488	4243514.3027
5	678683.5043	4243509.2764
6	678677.0766	4243504.7544
7	678664.5238	4243486.5275
8	678658.8647	4243476.6936
9	678649.7022	4243462.9533
10	678626.2813	4243454.7540
11	678614.9954	4243461.8889
12	678624.4203	4243475.4562
13	678617.8896	4243483.4838
14	678612.6436	4243482.1993
15	678613.0014	4243489.7475
16	678614.5768	4243498.2289
17	678620.3941	4243512.7685
18	678625.3227	4243520.9500
19	678627.9278	4243528.8941
20	678623.2850	4243534.3092
21	678623.2850	4243540.4978
22	678631.8651	4243541.3639
23	678636.9271	4243535.7173

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 84X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678431.9814	4243498.9799
2	678429.8061	4243508.1140
3	678429.1534	4243518.1181
4	678423.6811	4243526.8933
5	678450.0103	4243537.9369

6	678445.7735	4243547.0136
7	678427.0101	4243539.1471
8	678417.7797	4243537.7855
9	678410.2138	4243533.0959
10	678406.0951	4243530.0795
11	678404.7899	4243524.6425
12	678405.4425	4243519.8579
13	678415.6664	4243514.6384
14	678420.2346	4243504.8518
15	678420.6697	4243499.8499
16	678418.2768	4243493.9779
17	678419.5821	4243487.6711
18	678428.0658	4243487.2360
19	678431.9814	4243498.9799

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 85X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678558.3052	4243470.2293
2	678546.6445	4243478.8192
3	678527.9261	4243496.1525
4	678518.8738	4243486.7956
5	678522.6722	4243475.7520
6	678515.7679	4243475.4452
7	678500.1181	4243468.5426
8	678496.1288	4243479.2800
9	678497.3563	4243484.8021
10	678493.2138	4243492.1651
11	678468.7840	4243486.1927
12	678466.4826	4243491.4082
13	678451.2931	4243484.1987
14	678448.6848	4243476.6825
15	678448.7388	4243474.4208
16	678452.0541	4243464.0350
17	678470.7660	4243446.6540
18	678454.5600	4243438.6505
19	678440.6973	4243429.4760
20	678432.6919	4243428.3048
21	678437.9636	4243414.2500
22	678448.5073	4243417.5685
23	678468.6182	4243430.2569
24	678486.7278	4243441.8478
25	678490.3697	4243442.7512
26	678489.0845	4243455.8429
27	678493.5033	4243459.9559
28	678498.6840	4243454.1673
29	678508.2832	4243449.5973
30	678513.1589	4243441.0667
31	678515.7369	4243423.6570
32	678524.6807	4243413.3460
33	678534.2583	4243423.8189
34	678540.7537	4243427.9627
35	678553.3726	4243415.7233
36	678563.7315	4243401.9776

37	678568.7240	4243394.4715
38	678560.4186	4243385.5753
39	678553.1515	4243386.9097
40	678544.4014	4243393.2854
41	678529.0246	4243403.6608
42	678511.6443	4243381.6791
43	678505.9906	4243381.8884
44	678500.9648	4243374.1425
45	678502.6401	4243363.4656
46	678507.1624	4243355.6451
47	678500.8373	4243341.4171
48	678515.3321	4243334.0397
49	678488.4750	4243310.1187
50	678496.6142	4243302.5362
51	678488.5898	4243278.7180
52	678492.0214	4243271.2029
53	678478.9487	4243260.4204
54	678480.9095	4243249.4745
55	678467.7485	4243244.7236
56	678454.5631	4243212.2078
57	678460.4232	4243206.0560
58	678454.8562	4243201.3691
59	678467.9097	4243180.9656
60	678476.7153	4243190.6351
61	678490.2536	4243210.1157
62	678495.5530	4243237.2172
63	678501.8455	4243244.7535
64	678503.8977	4243254.4990
65	678522.1105	4243272.1945
66	678533.1408	4243271.1687
67	678533.4356	4243277.7784
68	678536.4763	4243286.1340
69	678538.5985	4243298.6865
70	678545.6720	4243302.9296
71	678555.2212	4243304.1672
72	678564.2402	4243318.3108
73	678577.8902	4243324.3982
74	678581.3858	4243309.1712
75	678589.6254	4243286.7050
76	678601.3604	4243294.1937
77	678585.1999	4243321.1528
78	678584.3389	4243327.3019
79	678595.9020	4243327.5478
80	678599.9613	4243334.5578
81	678598.7655	4243343.1673
82	678624.5720	4243353.5314
83	678620.6018	4243363.8957
84	678598.1038	4243355.9571
85	678595.4569	4243361.0290
86	678604.7209	4243383.9625
87	678607.3676	4243390.7985
88	678604.1759	4243392.3957
89	678602.4371	4243402.1735
90	678588.3105	4243417.9263
91	678588.7740	4243427.5316
92	678578.0575	4243438.8300
93	678579.6161	4243444.6741

94	678565.9768	4243452.4660
95	678557.6914	4243459.7985
96	678558.3052	4243470.2293

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 86X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678637.9499	4243384.4892
2	678643.1490	4243391.8529
3	678651.8143	4243393.1524
4	678649.4314	4243409.3957
5	678638.5998	4243421.5243
6	678620.6193	4243421.9574
7	678615.2591	4243422.4082
8	678614.6418	4243393.7121
9	678623.6522	4243384.4892
10	678637.9499	4243384.4892

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 87X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678799.7710	4243451.1885
2	678824.9974	4243329.6956
3	678899.3136	4243331.7792
4	678895.6100	4243302.0036
5	678861.7216	4243265.4059
6	678832.8318	4243213.6233
7	678793.3155	4243209.5457
8	678788.4327	4243237.7642
9	678767.8556	4243240.7747
10	678775.8517	4243309.9619
11	678818.8784	4243299.6110
12	678798.1819	4243314.3202
13	678786.7444	4243348.0969
14	678788.9230	4243452.1511
15	678799.7710	4243451.1885

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 88X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678729.4844	4243255.8725
2	678760.3591	4243306.8554
3	678722.8931	4243309.2832
4	678718.3834	4243292.2888
5	678698.9566	4243287.0865
6	678685.4273	4243252.7511
7	678670.8572	4243234.7163
8	678656.6339	4243231.9418

9	678628.8814	4243240.2654
10	678618.4742	4243196.9126
11	678626.1062	4243194.1381
12	678636.5134	4243209.7450
13	678659.7561	4243206.9705
14	678658.0216	4243193.7912
15	678670.5103	4243192.7508
16	678729.4844	4243255.8725

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 89X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678355.2830	4243321.3904
2	678357.9665	4243330.7797
3	678357.9665	4243336.4804
4	678350.9537	4243338.8671
5	678346.6371	4243342.4635
6	678352.0329	4243345.7003
7	678358.1483	4243352.8930
8	678366.4218	4243360.8050
9	678374.7598	4243373.0836
10	678364.0071	4243382.6392
11	678342.0608	4243383.0191
12	678323.0258	4243349.5829
13	678316.5983	4243319.4869
14	678308.1099	4243324.0564
15	678300.9275	4243315.2437
16	678292.6149	4243301.4891
17	678291.3894	4243293.5249
18	678288.1210	4243292.5038
19	678284.0358	4243286.1731
20	678280.7676	4243278.0046
21	678277.0909	4243281.0679
22	678273.2098	4243286.3773
23	678267.6160	4243283.0858
24	678262.1538	4243273.0740
25	678255.9632	4243264.1543
26	678252.1022	4243260.2797
27	678245.9116	4243250.4500
28	678245.7295	4243241.5305
29	678244.2729	4243233.1570
30	678238.0823	4243225.6937
31	678226.6116	4243217.8664
32	678217.3257	4243210.2210
33	678210.4069	4243200.3913
34	678206.0369	4243190.5615
35	678206.2606	4243183.4088
36	678212.2567	4243182.2099
37	678228.8958	4243197.1964
38	678231.1922	4243209.5098
39	678243.2091	4243214.9708
40	678252.1309	4243218.0653
41	678256.9275	4243217.2784
42	678257.7780	4243224.7933

43	678259.8591	4243234.0403
44	678267.0689	4243228.2826
45	678274.1473	4243228.3776
46	678273.6443	4243217.4819
47	678277.3330	4243207.3406
48	678281.0216	4243209.1006
49	678283.2851	4243215.8056
50	678294.1769	4243207.8823
51	678302.0294	4243208.9290
52	678303.5998	4243202.1252
53	678302.2911	4243193.2279
54	678306.7409	4243194.5363
55	678309.6201	4243204.8803
56	678313.0228	4243213.9010
57	678317.7343	4243211.0225
58	678321.1370	4243206.5739
59	678329.2513	4243206.0505
60	678336.3185	4243201.0784
61	678334.4862	4243192.7044
62	678331.6111	4243183.2411
63	678323.3323	4243183.6346
64	678314.4695	4243183.3661
65	678311.5153	4243178.2645
66	678310.7097	4243160.8120
67	678314.4695	4243155.1734
68	678319.0353	4243150.8774
69	678324.6752	4243154.9050
70	678330.8258	4243158.1192
71	678332.9198	4243151.0537
72	678347.3161	4243152.1004
73	678347.0543	4243146.6051
74	678341.2958	4243145.0349
75	678337.6682	4243140.2316
76	678341.5201	4243136.3807
77	678346.2608	4243133.4185
78	678347.1471	4243122.9937
79	678362.8917	4243122.0100
80	678366.8278	4243107.0071
81	678371.4547	4243099.2998
82	678371.4547	4243093.9677
83	678380.9362	4243091.3016
84	678386.5660	4243087.1544
85	678388.0091	4243081.2843
86	678374.2553	4243065.4034
87	678381.4228	4243064.0477
88	678383.9411	4243058.0440
89	678390.9149	4243049.1352
90	678398.6635	4243059.0124
91	678404.8625	4243062.6921
92	678412.3619	4243066.8997
93	678420.4576	4243068.1472
94	678440.3843	4243069.1310
95	678454.1608	4243072.3283
96	678461.7870	4243091.0204
97	678440.6303	4243116.5990
98	678441.1265	4243133.0940
99	678445.4869	4243139.8008

100	678441.1265	4243144.4953
101	678429.0516	4243139.8008
102	678421.3371	4243139.8008
103	678417.9829	4243143.4894
104	678413.6227	4243152.5433
105	678408.5914	4243162.6033
106	678417.6476	4243158.2440
107	678422.3433	4243157.2380
108	678423.3496	4243161.9326
109	678424.0204	4243169.9806
110	678416.6413	4243172.6632
111	678408.2559	4243177.3578
112	678403.2247	4243186.4119
113	678394.1785	4243196.5084
114	678391.4952	4243203.5504
115	678391.4952	4243208.5803
116	678395.8556	4243208.2450
117	678402.2284	4243205.5623
118	678407.2597	4243202.5443
119	678408.6013	4243208.2450
120	678405.9180	4243213.2750
121	678403.5701	4243218.9756
122	678402.2284	4243228.0295
123	678402.5638	4243232.3888
124	678400.5513	4243237.0836
125	678397.1972	4243232.3888
126	678392.1660	4243230.0416
127	678386.7995	4243230.0416
128	678386.8085	4243242.5094
129	678388.1501	4243249.5514
130	678388.1501	4243258.6053
131	678404.3865	4243261.8693
132	678404.9643	4243276.3125
133	678393.9849	4243279.7789
134	678378.7585	4243279.3959
135	678371.0483	4243279.0075
136	678370.2922	4243301.3474
137	678356.8087	4243294.4147
138	678354.6122	4243311.6657
139	678355.2830	4243321.3904

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 90Χ**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678167.3676	4243436.4700
2	678164.4305	4243440.3851
3	678158.5566	4243452.3751
4	678154.3957	4243449.4388
5	678149.0111	4243444.5449
6	678145.3398	4243433.2889
7	678144.1160	4243425.2141
8	678140.4447	4243418.1180
9	678140.2000	4243414.2029
10	678136.5287	4243409.5538

11	678131.8784	4243405.6386
12	678126.4939	4243401.9682
13	678121.8436	4243397.8084
14	678114.9903	4243396.0955
15	678106.3810	4243392.6447
16	678093.8985	4243385.7934
17	678081.1713	4243374.5374
18	678074.0734	4243371.1117
19	678067.6967	4243367.1569
20	678063.0463	4243366.1781
21	678061.8226	4243350.7624
22	678063.0463	4243336.5701
23	678066.9625	4243319.6862
24	678076.7526	4243314.0583
25	678087.5217	4243308.6751
26	678091.0457	4243311.8774
27	678097.6355	4243312.9755
28	678102.5067	4243307.1977
29	678104.7095	4243316.0067
30	678107.6466	4243320.9006
31	678115.7235	4243323.3476
32	678125.0240	4243323.5922
33	678139.2197	4243321.8794
34	678152.9260	4243321.1453
35	678163.4504	4243320.9006
36	678168.5903	4243322.3688
37	678163.9398	4243331.1778
38	678157.5763	4243345.1253
39	678153.1707	4243353.2002
40	678148.7652	4243360.0516
41	678143.1359	4243366.4137
42	678135.5349	4243377.7068
43	678143.6118	4243384.3134
44	678148.9964	4243392.6331
45	678153.1572	4243396.3034
46	678161.9684	4243403.3995
47	678168.8215	4243410.0063
48	678173.2270	4243412.6979
49	678178.8563	4243399.9739
50	678182.5276	4243389.4520
51	678186.4436	4243392.6331
52	678188.8913	4243395.8140
53	678185.4647	4243407.0700
54	678181.3038	4243415.1448
55	678180.3248	4243421.5069
56	678194.7800	4243423.2565
57	678205.5491	4243424.9695
58	678216.8077	4243427.1716
59	678222.9265	4243428.6398
60	678220.4790	4243435.4913
61	678217.0526	4243442.3427
62	678203.8359	4243441.3639
63	678195.7590	4243439.8958
64	678188.6612	4243438.4276
65	678180.5843	4243435.0019
66	678173.9759	4243432.3102
67	678167.3676	4243436.4700

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 91Χ**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678166.7705	4243222.8107
2	678165.4593	4243248.3729
3	678159.2311	4243253.9442
4	678133.9906	4243233.6254
5	678123.8287	4243225.7602
6	678123.8287	4243198.2318
7	678123.5009	4243185.1229
8	678165.7870	4243184.4675
9	678174.8935	4243177.6975
10	678180.5689	4243174.2437
11	678196.6081	4243191.5125
12	678197.1017	4243208.7813
13	678207.7122	4243217.4158
14	678202.2836	4243222.5964
15	678183.2832	4243222.1029
16	678172.1792	4243215.9356
17	678166.7705	4243222.8107

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 92Χ**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678102.8655	4243259.3354
2	678097.7605	4243259.0163
3	678093.9318	4243247.2139
4	678089.6883	4243219.3932
5	678087.2339	4243216.5626
6	678066.1295	4243221.8375
7	678065.3758	4243251.2256
8	678058.8436	4243252.7327
9	678042.0104	4243241.6807
10	678037.7393	4243227.6146
11	678024.4236	4243233.8941
12	678015.1275	4243216.8139
13	678010.1027	4243206.0132
14	678002.0631	4243186.6723
15	677998.8159	4243183.3837
16	678025.2981	4243160.0977
17	678042.5276	4243148.9332
18	678057.8427	4243144.7863
19	678068.3717	4243166.1584
20	678080.4960	4243193.2722
21	678093.2936	4243200.3229
22	678099.3558	4243211.8064
23	678102.8655	4243259.3354

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 93Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677985.6170	4243189.7663
2	677989.8738	4243214.9464
3	677998.3874	4243229.1323
4	678000.8706	4243235.5159
5	677998.7422	4243250.7658
6	677980.6507	4243275.2365
7	677970.0087	4243266.0156
8	677965.0424	4243243.3181
9	677965.0424	4243235.1613
10	677962.2045	4243205.3708
11	677968.5898	4243190.1210
12	677982.4244	4243185.8651
13	677985.6170	4243189.7663

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 94Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677954.3186	4243234.7509
2	677935.0017	4243226.0605
3	677923.4335	4243225.0419
4	677923.7334	4243228.6354
5	677907.6360	4243230.8885
6	677902.4848	4243182.9297
7	677908.2800	4243178.4235
8	677913.7531	4243179.7110
9	677919.2262	4243186.4702
10	677928.8847	4243187.7578
11	677935.9675	4243196.1264
12	677947.5578	4243200.3107
13	677954.3186	4243219.3011
14	677954.3186	4243234.7509

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 95Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674945.6599	4243506.4708
2	674956.3273	4243515.7739
3	674967.6658	4243516.5029
4	675008.9167	4243504.1209
5	675036.2094	4243474.4959
6	675074.0934	4243467.6526
7	675093.2680	4243478.3760
8	675108.5000	4243490.8960
9	675122.8136	4243477.8707
10	675138.7802	4243485.9180

11	675152.4817	4243471.2583
12	675127.3318	4243439.9676
13	675108.1204	4243459.3745
14	675074.7913	4243427.7096
15	675108.5000	4243393.4932
16	675134.7151	4243400.4425
17	675156.9631	4243345.8710
18	675177.5281	4243313.7475
19	675155.4203	4243302.3972
20	675161.1262	4243234.2452
21	675195.2144	4243266.0412
22	675224.7478	4243224.3889
23	675243.0286	4243166.5735
24	675195.1091	4243141.4085
25	675198.3794	4243122.5050
26	675220.2011	4243129.4111
27	675259.1054	4243131.5953
28	675267.7729	4243092.7423
29	675284.3104	4243051.5129
30	675318.0168	4243073.1620
31	675326.4783	4243061.4261
32	675335.0195	4243040.6076
33	675326.4783	4243033.6630
34	675333.1517	4243013.9135
35	675352.8996	4243023.5806
36	675362.5443	4243011.8524
37	675372.3817	4243006.5612
38	675392.2758	4242964.8242
39	675414.3025	4242899.4426
40	675415.2544	4242853.3259
41	675372.8033	4242861.5762
42	675339.9047	4242842.7382
43	675378.1543	4242816.1074
44	675329.4635	4242812.0953
45	675314.1481	4242840.8783
46	675261.1869	4242814.5723
47	675302.5483	4242789.6757
48	675306.3914	4242775.5505
49	675296.7935	4242755.9334
50	675331.8490	4242742.8395
51	675341.5534	4242727.9225
52	675315.8824	4242706.0842
53	675325.6540	4242691.4075
54	675314.0552	4242679.3793
55	675276.6731	4242689.2618
56	675233.4502	4242698.0070
57	675228.3829	4242752.0416
58	675290.4205	4242766.8913
59	675249.1630	4242790.5054
60	675217.5971	4242820.8104
61	675155.6897	4242803.6055
62	675127.0379	4242823.5490
63	675122.5075	4242878.8441
64	675080.4237	4242895.6622
65	675059.3879	4242886.2800
66	675038.6705	4242906.9783
67	675009.2106	4242902.1250

68	674985.8729	4242891.8819
69	674959.9761	4242891.8819
70	674950.3153	4242967.6008
71	674935.7568	4242966.0101
72	674923.9287	4242918.7622
73	674910.5212	4242913.7654
74	674890.0486	4242938.7493
75	674864.3600	4242948.7491
76	674872.0862	4242922.6236
77	674833.3654	4242934.6078
78	674806.0999	4242932.0622
79	674795.2455	4242933.0697
80	674783.8860	4242948.1587
81	674762.4830	4242935.6768
82	674740.1893	4242923.1949
83	674723.2398	4242918.8959
84	674714.7650	4242937.6072
85	674738.0690	4242960.2022
86	674751.8413	4242971.8535
87	674733.6488	4243002.6390
88	674695.8014	4242985.8658
89	674674.0661	4243005.6691
90	674668.0440	4243022.6500
91	674673.4546	4243032.7170
92	674655.5412	4243062.8027
93	674633.6198	4243086.4744
94	674637.2689	4243123.9508
95	674633.5200	4243132.2028
96	674637.2689	4243166.3415
97	674629.4322	4243194.1354
98	674636.8967	4243221.0910
99	674637.6012	4243232.6730
100	674649.5590	4243253.4685
101	674666.2427	4243286.1305
102	674685.6583	4243303.0345
103	674688.8621	4243320.3999
104	674696.1072	4243339.0343
105	674708.4106	4243356.2074
106	674699.7563	4243383.5322
107	674685.5054	4243430.2527
108	674677.7817	4243445.5416
109	674674.1924	4243472.2357
110	674675.3157	4243516.0492
111	674672.6171	4243533.0993
112	674666.2493	4243549.7187
113	674646.1026	4243568.7453
114	674629.3059	4243589.7330
115	674613.0742	4243596.7622
116	674594.8987	4243599.4152
117	674591.1642	4243585.8971
118	674578.3689	4243577.5567
119	674553.5006	4243581.6427
120	674526.4039	4243587.7249
121	674509.0169	4243613.7630
122	674508.4659	4243632.7146
123	674529.4527	4243633.5630
124	674526.3304	4243655.6586

125	674538.2709	4243678.0948
126	674600.4087	4243730.1735
127	674576.9240	4243751.4270
128	674556.0107	4243740.6849
129	674544.6112	4243758.2765
130	674516.6345	4243737.5543
131	674495.1850	4243761.5798
132	674476.0153	4243779.8604
133	674463.4394	4243804.7395
134	674459.1588	4243829.8878
135	674460.6477	4243859.1737
136	674449.7468	4243880.4613
137	674440.3681	4243903.0102
138	674459.8833	4243923.2827
139	674486.0955	4243952.4895
140	674620.7997	4243957.2907
141	674645.4375	4243922.4196
142	674666.9280	4243875.6777
143	674649.7356	4243840.2184
144	674654.5710	4243811.7435
145	674696.4775	4243751.5701
146	674743.1119	4243664.1037
147	674775.8849	4243550.2040
148	674787.7047	4243530.3253
149	674843.5800	4243490.3530
150	674860.2351	4243491.9647
151	674930.0793	4243419.4343
152	675027.8611	4243388.2731
153	675022.4884	4243407.6145
154	674968.2249	4243466.7134
155	674945.6599	4243506.4708

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 96X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674500.3766	4244039.2742
2	674469.6643	4244086.5416
3	674422.2335	4244060.9382
4	674404.3615	4244063.1851
5	674398.8513	4244056.2546
6	674404.8946	4244037.0636
7	674395.5284	4244024.2778
8	674384.2115	4244027.4653
9	674281.5660	4244153.3212
10	674246.5716	4244142.9720
11	674231.1683	4244169.3533
12	674218.2872	4244204.3057
13	674214.3690	4244225.2785
14	674218.8328	4244255.7800
15	674223.0667	4244255.6231
16	674234.7014	4244240.4533
17	674257.5545	4244225.6024
18	674277.6662	4244221.0329
19	674294.8062	4244227.3160

20	674302.8047	4244222.7465
21	674317.6593	4244219.3194
22	674352.2312	4244217.7660
23	674385.0800	4244223.8240
24	674421.0766	4244201.7962
25	674431.2846	4244182.4547
26	674457.0732	4244184.0665
27	674467.2812	4244162.5760
28	674516.1721	4244159.8897
29	674518.8584	4244144.3091
30	674521.3298	4244076.8826
31	674500.3766	4244039.2742

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 97X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674355.5096	4243934.6358
2	674386.1295	4243966.5116
3	674366.7272	4243988.6452
4	674360.9976	4243992.5059
5	674338.1721	4243969.4725
6	674355.0021	4243952.4147
7	674331.3458	4243924.8977
8	674350.6816	4243896.9193
9	674368.8475	4243878.5848
10	674395.9801	4243896.0656
11	674406.8345	4243906.7094
12	674390.9551	4243924.5978
13	674370.6436	4243908.1299
14	674355.5096	4243934.6358

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 98X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674282.3011	4243806.5681
2	674301.9341	4243828.9563
3	674298.2524	4243842.1444
4	674299.1728	4243856.2520
5	674275.8592	4243860.5456
6	674254.9986	4243853.1853
7	674249.7209	4243830.1576
8	674220.3456	4243830.0007
9	674218.7309	4243819.2765
10	674201.0583	4243818.9639
11	674197.8427	4243803.2188
12	674166.9497	4243806.1988
13	674158.2921	4243807.0646
14	674150.8234	4243777.9827
15	674151.2164	4243760.6903
16	674148.0717	4243732.7873
17	674154.3612	4243726.4986

18	674171.6582	4243725.3196
19	674177.5545	4243748.1144
20	674185.8094	4243746.1489
21	674228.6573	4243736.3241
22	674234.9467	4243732.3941
23	674243.5957	4243733.1798
24	674253.8655	4243747.9053
25	674263.8592	4243762.8928
26	674263.6068	4243771.4494
27	674273.9979	4243789.7655
28	674282.3011	4243806.5681

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 99X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674333.1418	4243730.8467
2	674330.1818	4243740.7838
3	674306.4965	4243740.1493
4	674303.9586	4243720.4874
5	674299.2695	4243720.7055
6	674285.6767	4243712.2373
7	674262.5167	4243698.4263
8	674274.7057	4243675.6778
9	674286.6928	4243676.6940
10	674287.0182	4243656.6975
11	674264.3146	4243648.7018
12	674255.8009	4243662.1146
13	674245.7384	4243660.3086
14	674244.7063	4243647.6699
15	674231.5485	4243645.8648
16	674215.3180	4243650.3624
17	674206.6303	4243630.3031
18	674207.0438	4243612.9322
19	674206.1362	4243594.0427
20	674211.6674	4243586.8534
21	674221.8083	4243582.2451
22	674257.0252	4243566.5760
23	674262.2321	4243551.0978
24	674304.3378	4243517.1886
25	674324.4079	4243508.7270
26	674350.6085	4243497.1582
27	674377.9003	4243493.0109
28	674404.6540	4243489.8277
29	674436.1431	4243471.3513
30	674448.4739	4243488.9181
31	674429.3607	4243503.4041
32	674416.1052	4243501.8633
33	674411.7887	4243503.0959
34	674403.4662	4243523.7451
35	674388.8134	4243568.9471
36	674394.3532	4243580.6382
37	674357.7904	4243590.6926
38	674352.3559	4243596.8054
39	674345.2234	4243615.1430

40	674330.9572	4243630.7633
41	674323.0278	4243643.8431
42	674322.4983	4243650.4682
43	674352.4504	4243651.5281
44	674351.9209	4243663.1886
45	674336.2811	4243669.2833
46	674319.7606	4243668.6397
47	674320.3556	4243679.9367
48	674324.0674	4243695.4124
49	674324.4595	4243712.4926
50	674333.7765	4243714.3556
51	674333.1418	4243730.8467

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 100X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674127.1864	4243469.4759
2	674130.5900	4243490.9124
3	674104.0435	4243497.7176
4	674082.9413	4243508.6064
5	674061.8401	4243471.8577
6	674072.3902	4243462.6699
7	674099.2781	4243458.9274
8	674120.3804	4243454.8445
9	674127.1864	4243469.4759

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 101X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674259.9541	4243376.2241
2	674301.9019	4243383.3927
3	674301.7343	4243388.4728
4	674293.3345	4243430.0810
5	674283.7886	4243451.4581
6	674237.2064	4243438.4790
7	674187.5697	4243426.6458
8	674202.2322	4243370.1311
9	674259.9541	4243376.2241

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 102X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674375.0660	4243399.1849
2	674363.6481	4243399.1849
3	674348.8740	4243390.6283
4	674372.8557	4243319.6483
5	674396.4281	4243325.9081
6	674408.0694	4243329.6168

7	674425.0807	4243313.8783
8	674435.9981	4243319.9705
9	674428.3812	4243338.7550
10	674411.8779	4243366.4233
11	674409.8458	4243381.9081
12	674396.3895	4243379.1157
13	674381.2512	4243377.4571
14	674375.0660	4243399.1849

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 103X
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ**

A/A	X	Y
1	674386.2247	4243283.6741
2	674366.8995	4243288.3029
3	674329.6624	4243292.7974
4	674327.9372	4243280.3876
5	674388.4391	4243266.5674
6	674386.2247	4243283.6741

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 104X
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ**

A/A	X	Y
1	674262.8410	4243283.3201
2	674226.9765	4243290.8784
3	674221.1081	4243266.6994
4	674258.9859	4243259.2323
5	674262.8410	4243283.3201

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 105X
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ**

A/A	X	Y
1	674076.5159	4244228.6740
2	674070.8408	4244213.9000
3	674144.5948	4244202.0291
4	674131.2212	4244175.2734
5	674122.1682	4244133.9671
6	674117.4888	4244119.5626
7	674131.4339	4244116.1480
8	674123.6903	4244085.4855
9	674132.0521	4244078.9792
10	674117.1830	4244031.2743
11	674092.4897	4244021.9146
12	674071.3575	4244034.4620
13	674061.3515	4244048.7133
14	674050.5030	4244029.0194
15	674072.9346	4244015.4763
16	674072.1769	4243964.8966
17	674057.0885	4243950.8151
18	674049.2784	4243947.8234
19	674033.0656	4243928.5107
20	673996.9558	4243882.5740

21	674002.4157	4243872.0027
22	674003.6541	4243854.4286
23	674003.5079	4243837.9399
24	674009.3439	4243836.0480
25	674024.0867	4243837.9399
26	674033.8642	4243845.3844
27	674036.6360	4243841.8852
28	674036.3435	4243834.7329
29	674046.2806	4243811.5919
30	674046.2806	4243774.8000
31	674041.3075	4243756.4487
32	674069.6976	4243745.5295
33	674096.4646	4243737.5851
34	674098.5518	4243723.7881
35	674094.3642	4243680.5668
36	674081.3954	4243634.8293
37	674094.5581	4243625.1228
38	674085.8646	4243599.5275
39	674078.7996	4243582.1854
40	674061.2780	4243599.6835
41	674041.3075	4243612.5778
42	674008.0677	4243625.3175
43	674004.3051	4243641.2796
44	673969.2128	4243650.2751
45	673980.6980	4243685.0217
46	673950.8830	4243690.9167
47	673895.5753	4243687.4982
48	673872.2865	4243670.4368
49	673880.3000	4243662.9800
50	673875.4500	4243645.4800
51	673871.3805	4243633.5755
52	673915.3499	4243599.0534
53	673812.9749	4243545.0995
54	673750.2594	4243556.7087
55	673747.3453	4243540.4583
56	673720.9182	4243540.7904
57	673709.2936	4243510.7079
58	673683.9387	4243474.2814
59	673666.5415	4243467.9118
60	673646.4463	4243476.4225
61	673634.4449	4243466.7956
62	673617.4685	4243458.2964
63	673604.9486	4243465.4939
64	673594.3066	4243452.0378
65	673583.8211	4243461.8951
66	673598.4327	4243491.1786
67	673635.0564	4243501.8086
68	673634.6175	4243533.4209
69	673643.7865	4243533.7751
70	673655.8902	4243550.0520
71	673666.2039	4243558.1478
72	673666.4703	4243579.5320
73	673646.4261	4243582.9928
74	673610.6102	4243542.0435
75	673589.7390	4243565.2307
76	673557.5030	4243526.9446
77	673558.2542	4243512.6748

78	673577.0511	4243519.4316
79	673585.8265	4243498.1997
80	673543.1799	4243468.5206
81	673555.2291	4243430.4285
82	673578.4789	4243442.2355
83	673592.1987	4243426.1063
84	673580.9296	4243392.8678
85	673592.4509	4243383.9628
86	673576.1993	4243354.7154
87	673552.8022	4243364.9363
88	673525.7095	4243346.0789
89	673512.2761	4243352.4005
90	673501.2024	4243366.2360
91	673481.4412	4243339.7572
92	673478.2773	4243321.1843
93	673488.1612	4243275.7328
94	673493.6250	4243246.6776
95	673501.1160	4243239.1947
96	673508.0487	4243239.7484
97	673515.5398	4243253.6146
98	673525.2509	4243266.0965
99	673543.0579	4243296.6667
100	673551.1006	4243314.6935
101	673568.0303	4243317.1929
102	673584.3949	4243323.0224
103	673588.2833	4243310.8097
104	673571.3537	4243262.2665
105	673596.9642	4243253.0147
106	673587.9377	4243229.3584
107	673615.0171	4243199.1727
108	673611.4330	4243179.3618
109	673529.9102	4243215.3685
110	673501.7669	4243226.0111
111	673494.7617	4243224.8685
112	673485.0401	4243221.4408
113	673474.3832	4243223.4792
114	673486.3905	4243242.7931
115	673468.0189	4243285.9981
116	673444.9511	4243308.7683
117	673396.9289	4243331.8619
118	673363.6771	4243342.8584
119	673377.2275	4243376.6387
120	673389.6427	4243380.5432
121	673405.8494	4243387.5060
122	673410.6528	4243405.2616
123	673459.1631	4243478.1514
124	673431.2076	4243490.0205
125	673414.7863	4243530.9306
126	673440.9571	4243555.2752
127	673447.3303	4243549.2622
128	673486.7618	4243571.7650
129	673499.7604	4243561.0959
130	673525.3715	4243569.4379
131	673526.3435	4243576.4193
132	673515.0892	4243594.0720
133	673503.2543	4243608.4248
134	673479.9708	4243632.4782

135	673488.2941	4243639.4022
136	673513.4458	4243613.2802
137	673527.3659	4243599.6087
138	673552.2726	4243604.7350
139	673556.5062	4243619.8287
140	673556.2664	4243632.5357
141	673564.7790	4243646.4903
142	673549.3871	4243662.7865
143	673542.7098	4243680.9400
144	673529.7313	4243701.7632
145	673524.9020	4243711.7203
146	673530.9380	4243725.9048
147	673536.3657	4243728.3038
148	673542.2983	4243741.0108
149	673531.2208	4243747.3253
150	673522.4204	4243759.5890
151	673536.9775	4243773.3959
152	673541.1699	4243791.2928
153	673565.5965	4243787.6416
154	673568.3733	4243781.1690
155	673617.2761	4243788.2581
156	673618.6292	4243812.3480
157	673596.3959	4243814.4227
158	673596.9892	4243845.2462
159	673596.2495	4243872.7041
160	673614.9611	4243868.6387
161	673627.7982	4243903.2505
162	673635.7984	4243908.9945
163	673648.0296	4243908.1900
164	673662.3511	4243905.2944
165	673679.4092	4243906.4211
166	673700.5175	4243909.2877
167	673707.6938	4243868.4787
168	673753.2363	4243875.9235
169	673751.3043	4243900.4641
170	673753.3669	4243913.3558
171	673748.2229	4243935.8683
172	673748.7128	4243944.1880
173	673748.4680	4243952.5079
174	673736.1630	4243963.8880
175	673720.0880	4243978.8760
176	673719.7820	4244003.3461
177	673734.9382	4244003.1931
178	673737.9675	4244011.2894
179	673720.5948	4244015.6281
180	673719.3537	4244009.1199
181	673703.5318	4244013.1489
182	673701.3602	4244001.0620
183	673708.4957	4243971.9298
184	673720.5948	4243961.3924
185	673714.0797	4243950.5453
186	673700.5992	4243958.3865
187	673687.8023	4243932.6245
188	673674.9635	4243932.7031
189	673652.9009	4243942.1157
190	673634.8315	4243919.5898
191	673627.9951	4243917.0718

192	673615.0368	4243923.1872
193	673618.2783	4243952.3320
194	673629.7926	4243957.0089
195	673642.0314	4243976.7999
196	673628.3536	4243985.0742
197	673611.4394	4243990.1122
198	673588.0120	4244002.0353
199	673569.6564	4244001.3170
200	673567.4979	4243973.2517
201	673562.1044	4243947.3082
202	673560.0380	4243927.9908
203	673563.6849	4243902.1132
204	673550.9352	4243899.2128
205	673546.9875	4243908.8147
206	673516.2360	4243911.2302
207	673511.0274	4243920.2878
208	673509.0982	4243932.2361
209	673498.6623	4243941.4104
210	673497.0718	4243946.8158
211	673481.6041	4243957.6356
212	673469.4078	4243957.0940
213	673433.2524	4243977.5161
214	673418.3679	4243981.7271
215	673412.9858	4243996.0035
216	673405.5325	4243999.6588
217	673403.4998	4243984.9026
218	673370.6321	4243982.4166
219	673368.6453	4243972.7428
220	673378.0743	4243934.2955
221	673386.5087	4243901.8016
222	673381.0507	4243899.0743
223	673367.9233	4243911.2211
224	673350.2946	4243951.3305
225	673343.6072	4243974.4255
226	673333.2719	4243994.7850
227	673326.8900	4244021.8284
228	673340.4417	4244035.1626
229	673356.5857	4244047.6322
230	673372.2033	4244048.2323
231	673381.3670	4244024.0905
232	673410.6236	4244024.0905
233	673412.5085	4244019.3371
234	673410.9206	4244015.1691
235	673449.7332	4243994.1512
236	673462.1303	4244017.2209
237	673466.9920	4244029.1199
238	673491.5437	4244025.7201
239	673490.3282	4244040.7762
240	673528.2124	4244041.3450
241	673530.2498	4244017.2473
242	673575.9497	4244024.5324
243	673566.0216	4244068.8377
244	673585.0231	4244103.2171
245	673580.9075	4244106.3516
246	673543.2769	4244096.1653
247	673525.9897	4244104.4750
248	673584.5892	4244117.0289

249	673598.6702	4244192.1095
250	673612.7513	4244298.8647
251	673640.8280	4244309.5823
252	673654.1531	4244275.8081
253	673690.6712	4244266.1927
254	673686.4550	4244253.9824
255	673674.9687	4244240.1733
256	673684.8487	4244214.1037
257	673690.0829	4244215.9937
258	673697.7892	4244206.3999
259	673707.0942	4244214.6852
260	673715.9634	4244215.5574
261	673729.4851	4244228.6399
262	673741.5912	4244236.0641
263	673745.1014	4244232.4838
264	673750.4023	4244235.0617
265	673756.5624	4244232.3404
266	673763.6899	4244211.0807
267	673765.9794	4244195.0562
268	673772.3908	4244181.4352
269	673772.2764	4244169.1879
270	673750.4533	4244148.8589
271	673769.9339	4244131.8453
272	673773.1494	4244120.6919
273	673789.4512	4244127.8755
274	673797.9071	4244131.0327
275	673815.6541	4244142.3631
276	673815.6541	4244144.8704
277	673831.1712	4244155.1792
278	673836.0148	4244167.9379
279	673840.6607	4244178.1540
280	673841.6824	4244186.4195
281	673845.2135	4244199.5141
282	673845.8748	4244207.1843
283	673849.2200	4244213.3138
284	673847.8258	4244221.3006
285	673848.3837	4244227.1515
286	673835.6539	4244230.4019
287	673820.1368	4244236.3459
288	673813.3541	4244237.0890
289	673811.8431	4244246.6365
290	673800.9905	4244258.0668
291	673790.1378	4244257.1340
292	673775.0847	4244259.3500
293	673784.2881	4244284.9501
294	673770.6219	4244285.7379
295	673761.0752	4244289.9216
296	673753.2602	4244291.5385
297	673757.0225	4244352.9748
298	673737.5838	4244336.6756
299	673737.7927	4244291.7476
300	673718.7722	4244290.7028
301	673712.9196	4244276.9108
302	673712.2926	4244303.0317
303	673677.2893	4244323.5005
304	673732.4400	4244351.6557
305	673807.5388	4244372.7721

306	673846.9122	4244289.9358
307	673882.1075	4244276.3955
308	673881.2050	4244172.5892
309	673893.3212	4244120.3537
310	673963.7108	4244137.5050
311	673983.5653	4244151.0444
312	674021.4671	4244144.7262
313	674076.5159	4244228.6740

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 106X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673081.3981	4243970.1252
2	673089.6543	4244006.9348
3	673110.9708	4243989.2567
4	673133.7582	4243988.3205
5	673141.2500	4243980.8305
6	673148.4296	4243959.9211
7	673145.9323	4243947.4379
8	673119.8477	4243928.1845
9	673102.8387	4243933.8528
10	673096.2241	4243950.2278
11	673084.8849	4243967.2327
12	673081.3981	4243970.1252

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 107X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673028.3849	4243950.1558
2	673077.4515	4243952.5294
3	673074.6018	4243943.5475
4	673082.1090	4243933.7327
5	673059.2984	4243914.1031
6	673031.9188	4243936.9539
7	673028.3849	4243950.1558

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 108X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673302.4423	4243795.3828
2	673335.6884	4243805.8468
3	673335.6777	4243819.6367
4	673312.9297	4243855.4195
5	673296.2463	4243863.0008
6	673270.4642	4243854.2069
7	673264.2718	4243849.5494
8	673267.3485	4243791.6896
9	673302.4423	4243795.3828

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 109X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673179.4176	4243809.4021
2	673178.2844	4243834.8935
3	673189.3334	4243837.4426
4	673220.4972	4243843.9571
5	673223.8968	4243854.1537
6	673210.5814	4243855.5699
7	673194.9995	4243867.1826
8	673189.6167	4243875.6797
9	673167.2355	4243868.5988
10	673165.8189	4243864.3503
11	673143.4377	4243861.5178
12	673123.0395	4243855.8531
13	673107.0534	4243847.4980
14	673104.2756	4243818.9686
15	673106.9216	4243803.3733
16	673125.6304	4243803.0136
17	673130.9900	4243798.7900
18	673124.1400	4243784.5600
19	673123.4400	4243766.0900
20	673125.3100	4243752.0600
21	673134.0200	4243752.9100
22	673149.3700	4243751.0100
23	673155.9300	4243751.9700
24	673167.9000	4243752.0600
25	673175.6900	4243750.6400
26	673179.1500	4243747.5400
27	673175.4288	4243717.3788
28	673180.2565	4243703.5023
29	673196.2486	4243702.5972
30	673227.0259	4243706.2172
31	673245.7335	4243711.6471
32	673253.2770	4243746.6402
33	673251.4665	4243754.1819
34	673240.5200	4243762.9000
35	673226.7400	4243768.0500
36	673221.3400	4243770.9800
37	673216.6500	4243772.3300
38	673220.2800	4243797.0200
39	673195.4200	4243797.9200
40	673188.5200	4243799.5600
41	673179.8781	4243799.3789
42	673179.4176	4243809.4021

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 110X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673101.8271	4243783.1141
2	673098.7808	4243824.6635

3	673100.7391	4243844.6768
4	673055.9158	4243843.1540
5	673042.2498	4243842.2776
6	673043.2146	4243810.8760
7	673058.8058	4243799.3752
8	673077.3047	4243788.8317
9	673099.4343	4243781.2265
10	673101.8271	4243783.1141

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 111X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673026.7238	4243759.9607
2	673040.1342	4243770.0648
3	673046.7424	4243772.3964
4	673047.5198	4243777.8371
5	673043.2439	4243782.6947
6	673043.8271	4243799.7939
7	673026.7238	4243802.3199
8	673020.6988	4243800.7655
9	673017.7834	4243790.6614
10	673003.0124	4243778.6143
11	673000.6920	4243768.0948
12	673001.2631	4243750.6339
13	673025.5576	4243749.2737
14	673026.7238	4243759.9607

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 112X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673116.3939	4243742.2448
2	673113.8256	4243746.8664
3	673112.1460	4243764.0483
4	673091.2983	4243760.0636
5	673051.3732	4243750.1593
6	673054.2642	4243733.5400
7	673025.9928	4243731.9745
8	672984.9013	4243738.1366
9	672974.1148	4243724.2717
10	672962.8306	4243700.5887
11	672949.3875	4243638.6339
12	672949.7152	4243630.1111
13	672978.8969	4243616.3433
14	672991.3565	4243607.8204
15	673018.2429	4243601.5920
16	673042.0193	4243587.5133
17	673067.2719	4243584.7082
18	673066.4702	4243515.3806
19	673096.1306	4243515.6956
20	673129.2540	4243517.9637
21	673158.2937	4243520.6855

22	673178.2587	4243525.2219
23	673183.2498	4243535.2018
24	673166.4612	4243550.6255
25	673139.2364	4243569.2245
26	673139.2364	4243576.0291
27	673124.7166	4243580.1118
28	673112.4654	4243588.7309
29	673125.1703	4243604.6082
30	673124.7166	4243640.8991
31	673127.4267	4243682.5793
32	673122.3656	4243703.8308
33	673120.3412	4243725.5882
34	673116.3939	4243742.2448

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 113X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672886.6671	4243624.4296
2	672903.4948	4243663.8040
3	672909.9393	4243682.0593
4	672885.4343	4243694.9885
5	672836.1841	4243697.8090
6	672830.0975	4243655.2132
7	672825.4430	4243636.5998
8	672874.4938	4243612.6173
9	672886.6671	4243624.4296

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 114X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672695.8540	4243670.0137
2	672714.5740	4243681.7458
3	672722.9560	4243690.1258
4	672708.9860	4243712.4726
5	672696.6923	4243722.5285
6	672687.4062	4243729.0128
7	672661.1340	4243706.3287
8	672639.2405	4243690.0120
9	672632.8715	4243674.4912
10	672651.9786	4243666.1338
11	672672.2799	4243655.7867
12	672684.9573	4243653.2536
13	672695.8540	4243670.0137

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 115X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672549.4447	4243639.5380
2	672555.4041	4243629.6216
3	672549.7846	4243602.0878
4	672548.0982	4243561.0692
5	672565.5223	4243557.1352
6	672610.8195	4243536.8352
7	672615.9998	4243584.2258
8	672618.7515	4243608.2052
9	672625.8302	4243647.5205
10	672678.1303	4243632.9728
11	672688.3546	4243608.2052
12	672710.7671	4243585.0117
13	672741.0460	4243582.6517
14	672762.4286	4243585.6027
15	672800.6660	4243544.0690
16	672829.4010	4243544.1580
17	672837.9190	4243543.6090
18	672848.8322	4243532.1378
19	672860.5459	4243504.4562
20	672895.9546	4243508.9812
21	672925.5014	4243512.3735
22	672957.2496	4243526.7160
23	672980.2983	4243507.6720
24	672951.8421	4243488.6259
25	672935.1425	4243481.3386
26	672913.0354	4243463.9384
27	672894.2203	4243452.1816
28	672873.8324	4243415.0908
29	672851.6319	4243383.4260
30	672829.7293	4243367.4458
31	672799.5388	4243384.3146
32	672773.7863	4243404.4360
33	672759.2830	4243415.9773
34	672753.3883	4243414.5921
35	672724.9245	4243421.0298
36	672695.2137	4243427.2622
37	672671.1147	4243438.0627
38	672658.5983	4243426.0699
39	672640.3764	4243431.0402
40	672602.6855	4243451.3299
41	672584.4611	4243474.1027
42	672528.5459	4243477.8295
43	672529.9142	4243461.6564
44	672558.1154	4243433.7552
45	672589.2198	4243407.3070
46	672585.9506	4243383.6579
47	672566.9461	4243379.5515
48	672552.5640	4243382.6318
49	672516.0749	4243382.8226
50	672473.1482	4243402.6978
51	672459.0312	4243410.4755

52	672442.0059	4243428.7520
53	672434.0285	4243445.0667
54	672442.3669	4243468.9908
55	672453.6085	4243487.1175
56	672475.1728	4243507.6658
57	672497.9514	4243515.7985
58	672510.5639	4243517.4259
59	672511.7832	4243521.8996
60	672489.0046	4243534.0997
61	672478.0205	4243545.0787
62	672467.4428	4243568.6663
63	672449.5466	4243576.8010
64	672427.4320	4243591.3652
65	672411.0227	4243614.5156
66	672399.4504	4243629.6955
67	672388.2643	4243641.6780
68	672385.0683	4243660.8493
69	672392.0359	4243679.4280
70	672549.4447	4243639.5380

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 116X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672735.7420	4243290.2600
2	672720.0346	4243304.3070
3	672699.7830	4243315.0501
4	672669.6127	4243332.8177
5	672657.6288	4243334.0572
6	672625.8049	4243284.4749
7	672601.6389	4243238.1602
8	672644.8157	4243206.0321
9	672680.1042	4243217.9727
10	672711.6933	4243244.4123
11	672747.5510	4243266.5876
12	672787.3930	4243251.8040
13	672823.6057	4243250.8449
14	672836.8001	4243244.6538
15	672845.2651	4243253.4853
16	672851.4628	4243267.5323
17	672841.9580	4243284.4749
18	672825.8391	4243296.0430
19	672799.3873	4243303.8945
20	672757.2331	4243302.6550
21	672752.2725	4243282.8209
22	672735.7420	4243290.2600

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 117X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672991.9817	4243272.3364
2	672979.8363	4243283.2026

3	672968.0090	4243276.1719
4	672938.9217	4243265.3057
5	672896.4116	4243246.1324
6	672885.5436	4243252.2047
7	672879.1490	4243249.0095
8	672869.2403	4243227.5973
9	672857.7336	4243234.9481
10	672849.5088	4243210.3612
11	672870.8418	4243173.4012
12	672886.8980	4243140.2793
13	672921.1356	4243124.9593
14	672947.3486	4243125.1375
15	672961.7154	4243137.1216
16	672976.2950	4243146.4050
17	672993.9020	4243157.8960
18	673016.2180	4243160.5820
19	673024.5857	4243167.5203
20	673028.7410	4243191.1673
21	673022.6671	4243212.5795
22	673010.8423	4243236.5467
23	672991.9817	4243272.3364

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 118X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673361.6448	4243557.9725
2	673361.7963	4243588.4409
3	673343.7335	4243605.9992
4	673320.6570	4243597.2467
5	673299.6455	4243591.9316
6	673301.1653	4243565.1058
7	673305.9492	4243553.4636
8	673278.2480	4243543.9145
9	673262.4343	4243540.3034
10	673259.5056	4243546.1462
11	673244.7146	4243537.4938
12	673241.6407	4243525.0711
13	673212.9780	4243526.7444
14	673185.1436	4243480.6918
15	673181.9242	4243432.7749
16	673192.9852	4243436.6323
17	673257.6740	4243427.5114
18	673245.5429	4243395.2115
19	673264.9281	4243371.2382
20	673314.6598	4243332.1727
21	673327.8540	4243298.1807
22	673345.6500	4243326.0585
23	673359.6468	4243356.7629
24	673363.0388	4243397.7400
25	673382.0761	4243431.8801
26	673404.5482	4243452.9409
27	673425.4297	4243467.3687
28	673418.7113	4243478.0147
29	673377.7056	4243495.3726

30	673394.7947	4243495.1002
31	673399.5441	4243502.6123
32	673406.2723	4243513.4852
33	673408.8448	4243524.1603
34	673394.3990	4243532.2655
35	673380.1510	4243520.6019
36	673374.6101	4243522.1835
37	673380.4461	4243538.6214
38	673361.6448	4243557.9725

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 119X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673237.5020	4243259.7426
2	673235.1843	4243264.2164
3	673214.9989	4243287.4731
4	673174.1735	4243281.1615
5	673142.3639	4243276.7157
6	673087.2136	4243276.3792
7	673085.3705	4243235.3201
8	673120.2417	4243234.2879
9	673162.6499	4243238.1603
10	673163.4248	4243247.5790
11	673195.5839	4243241.7729
12	673237.5020	4243259.7426

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 120X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673356.6498	4243214.8528
2	673365.6801	4243247.1484
3	673365.1382	4243265.3712
4	673356.8577	4243264.5786
5	673332.3826	4243259.5983
6	673334.9818	4243239.2433
7	673339.1384	4243201.2647
8	673351.7808	4243181.0574
9	673379.9551	4243175.1034
10	673388.4436	4243211.7292
11	673379.4141	4243217.7883
12	673407.3998	4243244.0812
13	673400.5369	4243262.3039
14	673390.2424	4243262.4845
15	673384.8241	4243241.7359
16	673364.2351	4243212.5073
17	673356.6498	4243214.8528

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 121X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673142.5482	4243111.4429
2	673128.8846	4243130.9855
3	673112.4106	4243151.3020
4	673104.5620	4243153.8139
5	673071.5995	4243151.3020
6	673062.1831	4243124.9400
7	673057.8793	4243109.7996
8	673086.9148	4243096.0129
9	673121.5061	4243081.1518
10	673142.5482	4243111.4429

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 122X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673219.0457	4243035.6854
2	673211.3661	4243038.8252
3	673202.9898	4243048.9465
4	673183.0968	4243053.1329
5	673161.1083	4243022.4264
6	673137.3729	4243029.4058
7	673127.6006	4243028.0083
8	673131.6499	4243015.1731
9	673154.7088	4242992.4259
10	673185.1896	4242947.4035
11	673208.0500	4242957.3544
12	673199.3924	4242978.6107
13	673198.9811	4243014.9394
14	673217.8222	4243016.7536
15	673223.2702	4243021.9693
16	673219.0457	4243035.6854

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 123X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673524.2380	4243129.7687
2	673513.7109	4243134.0976
3	673532.6356	4243161.9732
4	673517.7476	4243169.8201
5	673507.4680	4243154.6688
6	673499.0959	4243142.1664
7	673486.2729	4243118.6449
8	673466.1376	4243122.9890
9	673457.4624	4243106.7763
10	673469.6254	4243096.2754
11	673467.0203	4243082.2021

12	673467.1392	4243071.1518
13	673487.3171	4243087.9847
14	673498.9273	4243076.9297
15	673475.7070	4243045.4249
16	673488.1751	4243047.5063
17	673510.6376	4243069.1271
18	673520.5800	4243084.0675
19	673528.4041	4243092.4516
20	673524.9635	4243102.3640
21	673530.3143	4243114.5597
22	673524.2380	4243129.7687

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 124X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675556.6639	4242534.2178
2	675543.5627	4242540.7670
3	675534.7756	4242556.2713
4	675508.5448	4242531.4172
5	675490.2386	4242554.0302
6	675463.2976	4242543.8745
7	675458.4607	4242518.3333
8	675441.5999	4242513.2536
9	675445.8818	4242503.6284
10	675434.3738	4242488.6561
11	675436.9929	4242478.3726
12	675408.8914	4242463.9350
13	675410.4972	4242443.3480
14	675393.9236	4242441.0511
15	675394.9670	4242397.4159
16	675379.7552	4242377.0171
17	675369.2211	4242359.6595
18	675363.6779	4242335.7135
19	675375.0271	4242319.1845
20	675417.0138	4242304.3256
21	675427.4125	4242261.5463
22	675435.7668	4242246.4160
23	675413.7310	4242236.1220
24	675420.5693	4242194.3818
25	675435.6673	4242187.1636
26	675433.7747	4242131.7728
27	675477.7404	4242124.5587
28	675508.9748	4242134.8471
29	675530.4417	4242160.8229
30	675532.0184	4242285.0516
31	675517.4492	4242338.5407
32	675505.7781	4242386.4389
33	675496.8510	4242401.9842
34	675509.2104	4242404.3850
35	675504.5476	4242422.5859
36	675513.5596	4242424.0863

37	675519.9967	4242444.4499
38	675562.2588	4242455.2414
39	675574.0602	4242473.0327
40	675574.8159	4242501.4859
41	675567.7170	4242520.7110
42	675556.6639	4242534.2178

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 125X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677891.1013	4243216.8527
2	677881.1742	4243151.0969
3	677865.9059	4243145.7415
4	677868.9055	4243139.5133
5	677869.1362	4243128.9023
6	677875.3659	4243128.4410
7	677880.2511	4243129.8572
8	677891.7692	4243141.5948
9	677901.8212	4243141.7596
10	677920.6071	4243129.8978
11	677928.1872	4243136.1582
12	677927.5972	4243139.9601
13	677929.1927	4243143.9481
14	677934.3783	4243144.6317
15	677948.6817	4243138.5352
16	677964.8846	4243130.0499
17	677970.4143	4243129.6643
18	677977.3602	4243130.3929
19	677978.7153	4243124.7275
20	678011.3248	4243148.9789
21	678016.5899	4243148.6279
22	678022.1454	4243142.4097
23	678033.5989	4243133.2040
24	678055.4622	4243129.1708
25	678071.0264	4243129.1708
26	678075.6491	4243128.7172
27	678084.1555	4243125.1363
28	678091.3570	4243118.4348
29	678085.1656	4243106.4772
30	678076.5823	4243092.4095
31	678089.4176	4243084.0268
32	678099.1446	4243080.5617
33	678113.3435	4243077.5437
34	678113.0082	4243068.2663
35	678105.9420	4243060.0293
36	678101.1910	4243059.5544
37	678097.3110	4243053.6961
38	678121.9324	4243044.3431
39	678131.4330	4243040.6319
40	678128.8402	4243029.2004
41	678124.1264	4243018.5184
42	678121.1782	4243007.4312
43	678119.0630	4242995.4477
44	678119.9462	4242988.6849

45	678125.3901	4242985.4688
46	678132.8137	4242982.9948
47	678140.4847	4242979.7787
48	678162.2916	4242979.2572
49	678164.2100	4242988.6636
50	678172.5157	4242990.2453
51	678185.1719	4242990.2453
52	678182.2887	4243002.8145
53	678182.0099	4243012.4765
54	678199.9446	4243011.7332
55	678201.7102	4243009.6894
56	678216.4168	4243008.4342
57	678217.8792	4243013.5914
58	678218.5671	4243027.4745
59	678219.7485	4243037.3659
60	678223.4402	4243043.6403
61	678241.3058	4243043.2509
62	678253.2135	4243044.0842
63	678251.5464	4243053.6082
64	678246.5451	4243055.1559
65	678243.8063	4243077.6560
66	678251.0700	4243082.0609
67	678269.6462	4243082.5371
68	678269.9518	4243045.6634
69	678270.3562	4243035.5562
70	678274.4000	4243033.1304
71	678287.3544	4243032.1678
72	678302.5245	4243031.1433
73	678301.3551	4243015.9852
74	678303.2984	4243014.0425
75	678308.8506	4243014.0425
76	678312.7370	4243010.7120
77	678316.9010	4243001.5532
78	678316.0805	4242998.7003
79	678322.6330	4242998.1499
80	678322.4809	4242994.1973
81	678327.3783	4242989.3992
82	678314.8324	4242969.4356
83	678321.3946	4242966.0339
84	678323.8627	4242963.6452
85	678327.6943	4242961.0116
86	678331.0469	4242958.0190
87	678333.0824	4242954.6670
88	678334.9983	4242952.1532
89	678336.9140	4242947.6043
90	678337.3930	4242943.5343
91	678330.2011	4242938.8439
92	678324.8129	4242935.2527
93	678321.4603	4242932.4993
94	678316.1918	4242932.7387
95	678310.4445	4242928.5489
96	678304.5774	4242923.4015
97	678298.1114	4242917.4161
98	678294.2800	4242914.9022
99	678292.3449	4242918.8439
100	678291.5067	4242923.1534
101	678288.8725	4242929.8570

102	678287.6751	4242931.5329
103	678282.8856	4242927.1037
104	678277.2063	4242919.0446
105	678257.4872	4242903.1046
106	678248.1376	4242914.6039
107	678236.7998	4242924.4950
108	678239.7606	4242934.0251
109	678245.1967	4242940.2431
110	678249.5387	4242943.9163
111	678256.2188	4242943.9163
112	678259.5589	4242949.9269
113	678251.5428	4242953.6001
114	678250.0327	4242961.9283
115	678250.3948	4242966.9951
116	678237.7378	4242966.9680
117	678231.7319	4242954.0656
118	678216.8265	4242949.2731
119	678210.0817	4242937.2853
120	678200.7140	4242927.1706
121	678187.1869	4242915.1779
122	678196.1219	4242899.9020
123	678226.3163	4242878.8842
124	678244.0932	4242866.5422
125	678243.1687	4242857.3004
126	678220.9831	4242846.6723
127	678165.9811	4242865.6181
128	678139.8351	4242892.6918
129	678139.2914	4242902.8016
130	678134.2560	4242902.3439
131	678133.3537	4242903.8049
132	678131.1088	4242906.3485
133	678123.7271	4242907.2638
134	678121.4292	4242909.1337
135	678112.8343	4242909.2498
136	678107.0270	4242909.8304
137	678100.9874	4242907.8564
138	678095.0639	4242908.2049
139	678092.0441	4242910.8755
140	678081.2425	4242912.5012
141	678062.7751	4242915.1719
142	678062.1996	4242913.8399
143	678031.6531	4242915.1317
144	678026.4353	4242917.3794
145	678020.7254	4242914.3892
146	678017.1905	4242907.5932
147	678019.9095	4242901.6127
148	678018.2278	4242899.7768
149	678009.0808	4242897.5634
150	678007.1749	4242892.2823
151	678002.3222	4242885.0053
152	677999.4412	4242881.3668
153	677994.4370	4242882.8828
154	677992.0107	4242883.0344
155	677989.7361	4242880.6088
156	677987.6130	4242881.5183
157	677982.2078	4242884.4387
158	677983.0587	4242891.7762

159	677986.1798	4242899.7017
160	677965.9647	4242889.8520
161	677961.2678	4242875.1644
162	677968.8243	4242872.7900
163	677961.7578	4242853.7591
164	677957.3235	4242825.7836
165	677964.2043	4242824.7135
166	677969.0985	4242831.6338
167	677984.0916	4242830.5437
168	677976.4186	4242802.3787
169	677974.4266	4242770.5136
170	677973.1815	4242739.3953
171	677981.8968	4242740.8890
172	677994.0875	4242740.8465
173	678008.0617	4242744.6997
174	678004.2683	4242702.6912
175	678028.7318	4242700.3695
176	678027.1699	4242666.9175
177	678043.6992	4242668.0975
178	678059.3735	4242668.3314
179	678075.5159	4242672.5414
180	678088.1491	4242651.0236
181	678095.9053	4242641.7346
182	678098.1992	4242627.3491
183	678097.9906	4242614.4231
184	678108.0002	4242596.2850
185	678106.3320	4242588.9880
186	678087.8014	4242590.7669
187	678055.4922	4242590.7669
188	678040.3566	4242592.5843
189	678020.7592	4242593.3785
190	678001.4267	4242592.3194
191	677993.2171	4242576.1688
192	677997.6058	4242573.7919
193	677990.4514	4242552.3341
194	677982.2450	4242546.2334
195	677973.4111	4242537.1600
196	677955.7844	4242532.1592
197	677947.2093	4242524.5387
198	677934.8231	4242520.9666
199	677913.1133	4242519.5995
200	677913.0840	4242516.4790
201	677899.5698	4242515.9656
202	677899.8079	4242554.0681
203	677997.1920	4242574.0718
204	677901.1707	4242576.7536
205	677890.6993	4242577.6267
206	677879.8937	4242581.1125
207	677856.9971	4242566.6032
208	677849.4422	4242610.0365
209	677842.6501	4242615.3739
210	677827.6133	4242615.3739
211	677817.8598	4242642.2035
212	677799.5719	4242652.3661
213	677780.0647	4242664.5612
214	677791.8503	4242683.6671
215	677828.8325	4242710.4966

216	677860.4122	4242720.0136
217	677866.4897	4242729.9563
218	677870.6335	4242733.5467
219	677875.9460	4242732.9072
220	677886.3337	4242747.8287
221	677882.6364	4242753.1092
222	677878.4291	4242754.3281
223	677879.0845	4242758.9874
224	677885.2773	4242759.9739
225	677889.5027	4242762.8782
226	677890.0310	4242769.4789
227	677890.0310	4242776.0794
228	677889.5027	4242798.7858
229	677890.0310	4242809.3468
230	677890.5601	4242817.3344
231	677885.0843	4242819.2088
232	677884.7114	4242828.1557
233	677885.4572	4242844.9310
234	677895.1519	4242844.9310
235	677897.0163	4242855.7419
236	677897.3892	4242869.9078
237	677892.5418	4242882.9553
238	677891.7961	4242895.6300
239	677873.5325	4242899.8222
240	677857.8718	4242903.5501
241	677842.2109	4242906.5324
242	677828.7874	4242909.5147
243	677813.4352	4242914.3609
244	677803.3674	4242915.4792
245	677792.9269	4242916.2249
246	677782.8270	4242921.3254
247	677772.1925	4242921.0661
248	677774.5269	4242930.1421
249	677777.3801	4242937.9215
250	677778.4175	4242944.9230
251	677765.1893	4242943.3672
252	677753.5172	4242943.3672
253	677746.2238	4242942.6050
254	677747.0020	4242936.1221
255	677743.8895	4242927.8240
256	677729.8830	4242925.7495
257	677714.3204	4242926.7868
258	677704.7234	4242928.0833
259	677692.5326	4242927.8240
260	677675.6136	4242932.2751
261	677663.0363	4242935.5839
262	677639.3225	4242947.8033
263	677612.7343	4242965.4136
264	677612.4987	4242976.7465
265	677593.1970	4242979.7774
266	677552.0454	4242985.2055
267	677535.6285	4242993.8104
268	677516.8050	4243006.0978
269	677509.8263	4243018.4665
270	677524.1809	4243034.3241
271	677540.8019	4243029.0383
272	677556.6676	4243042.6306

273	677580.0882	4243052.4472
274	677611.3477	4243053.2651
275	677629.6417	4243052.5837
276	677640.0609	4243052.7385
277	677645.7255	4243052.1721
278	677655.4073	4243052.2317
279	677661.9677	4243054.2192
280	677670.2379	4243055.7054
281	677673.8061	4243057.4891
282	677667.5614	4243063.0634
283	677663.1010	4243069.7525
284	677663.7701	4243073.9889
285	677662.8779	4243078.2255
286	677656.1871	4243080.0092
287	677651.7266	4243083.1309
288	677648.6043	4243087.8132
289	677646.5970	4243093.6105
290	677645.9280	4243102.5807
291	677644.3668	4243108.1549
292	677645.4819	4243113.0603
293	677640.3699	4243122.8662
294	677643.3370	4243132.7974
295	677642.9782	4243138.6583
296	677647.7141	4243146.6709
297	677656.4573	4243156.3225
298	677670.1186	4243156.1404
299	677673.5795	4243157.4151
300	677671.9761	4243161.1045
301	677666.7823	4243169.1989
302	677652.6992	4243174.2974
303	677657.4329	4243180.3648
304	677663.5250	4243182.8679
305	677673.9937	4243174.7714
306	677683.6723	4243170.4270
307	677700.6593	4243162.9229
308	677707.7703	4243157.5910
309	677712.1158	4243168.4522
310	677713.5324	4243179.0644
311	677718.0493	4243184.6600
312	677725.7083	4243188.6850
313	677725.7458	4243197.0509
314	677732.5977	4243201.4703
315	677737.2391	4243203.4591
316	677744.3121	4243207.8786
317	677751.1639	4243212.7400
318	677758.2368	4243216.7175
319	677766.6534	4243217.6263
320	677775.2734	4243216.9634
321	677783.8935	4243218.9521
322	677786.1038	4243222.0458
323	677783.2304	4243228.6750
324	677790.9662	4243234.1993
325	677799.3654	4243236.6301
326	677813.5111	4243236.8511
327	677822.1311	4243237.7349
328	677826.7727	4243237.7349
329	677835.8349	4243236.4091

330	677844.0128	4243233.3154
331	677891.1013	4243216.8527

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 126X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678469.3067	4242970.6159
2	678472.8077	4242983.7412
3	678474.5582	4242996.4290
4	678452.6773	4242998.6166
5	678440.4240	4242999.4917
6	678437.7701	4242991.2869
7	678435.0056	4242985.4521
8	678431.3196	4242974.0898
9	678431.6268	4242964.5699
10	678436.2343	4242959.3494
11	678441.4560	4242959.3494
12	678445.7564	4242953.2075
13	678448.5209	4242945.8374
14	678458.0430	4242945.8374
15	678468.7938	4242945.2232
16	678481.6947	4242945.5303
17	678476.3087	4242956.1781
18	678469.3067	4242970.6159

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 127X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678532.1221	4242922.7704
2	678524.7501	4242937.5107
3	678518.9140	4242947.0306
4	678510.9277	4242959.3142
5	678506.3202	4242966.0702
6	678505.0287	4242954.5265
7	678506.3758	4242942.4052
8	678510.9277	4242934.1328
9	678515.9095	4242922.4102
10	678524.1359	4242920.0066
11	678532.1221	4242922.7704

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 128X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678607.4876	4242995.1405
2	678611.3909	4243006.4138
3	678621.3658	4243013.3512
4	678630.4734	4243019.8551
5	678636.1114	4243031.1284

6	678623.5343	4243037.1987
7	678607.9212	4243041.9682
8	678600.5483	4243048.4720
9	678599.6810	4243058.8782
10	678578.8636	4243067.5501
11	678569.3223	4243056.2766
12	678569.3223	4243040.2339
13	678573.2256	4243029.8277
14	678580.1647	4243010.7497
15	678587.5375	4243001.2107
16	678597.0788	4242991.6718
17	678607.4876	4242995.1405

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 129X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678745.0739	4243074.2679
2	678725.5659	4243054.9085
3	678714.5878	4243053.0267
4	678697.5155	4243056.3410
5	678697.3497	4243063.6322
6	678714.0906	4243061.4780
7	678715.7482	4243074.7349
8	678712.2122	4243082.6208
9	678728.0640	4243081.8750
10	678745.0739	4243074.2679

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 130X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678152.5787	4242850.9643
2	678159.0187	4242859.9029
3	678154.1821	4242866.2100
4	678148.9248	4242873.7786
5	678131.5627	4242878.2178
6	678119.3763	4242873.9311
7	678107.1042	4242865.3450
8	678105.5253	4242864.6872
9	678096.0523	4242856.0058
10	678087.2373	4242849.2975
11	678081.4484	4242842.1945
12	678079.1920	4242836.2424
13	678071.0347	4242824.9303
14	678065.7720	4242817.5643
15	678059.1936	4242808.0936
16	678054.4571	4242800.0698
17	678036.1053	4242771.7899
18	678037.2981	4242754.6181
19	678048.7493	4242753.9027
20	678057.5762	4242770.3589
21	678072.6915	4242791.7288

22	678075.7911	4242792.0240
23	678078.5955	4242796.5984
24	678080.0822	4242801.3419
25	678082.8868	4242803.8505
26	678083.6247	4242807.2445
27	678083.1818	4242810.7861
28	678092.7759	4242812.7045
29	678096.9088	4242811.9667
30	678100.4512	4242812.5569
31	678102.0748	4242818.1644
32	678104.4485	4242822.0211
33	678107.4006	4242822.0211
34	678110.5001	4242823.2017
35	678115.2234	4242823.4968
36	678117.4375	4242826.8907
37	678123.7965	4242832.8138
38	678129.2577	4242838.2737
39	678140.9183	4242846.9800
40	678144.1654	4242848.8984
41	678148.8887	4242846.0946
42	678152.5787	4242850.9643

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 131X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678826.6877	4242723.8671
2	678812.9129	4242711.5516
3	678816.9356	4242680.8856
4	678815.6785	4242666.8094
5	678821.7875	4242642.5963
6	678833.5263	4242636.4825
7	678851.9383	4242638.8578
8	678869.8476	4242665.2990
9	678882.5162	4242657.6519
10	678859.5828	4242616.1284
11	678826.2481	4242606.1303
12	678825.0595	4242602.6542
13	678807.4551	4242618.4872
14	678791.1321	4242617.8211
15	678767.2247	4242618.8265
16	678745.5268	4242618.5252
17	678731.0617	4242606.4739
18	678718.2961	4242590.2035
19	678711.2372	4242590.8756
20	678699.9766	4242589.5314
21	678697.5298	4242614.8811
22	678657.3862	4242612.9791
23	678656.8155	4242637.1353
24	678658.2695	4242641.5353
25	678662.6533	4242652.1144
26	678665.5256	4242653.3234
27	678669.4559	4242667.9830
28	678674.3698	4242682.2110
29	678681.4547	4242698.8950

30	678686.2895	4242701.4845
31	678688.4907	4242728.2464
32	678674.4799	4242728.5647
33	678673.5245	4242742.8904
34	678670.3403	4242750.2126
35	678667.4744	4242757.5346
36	678683.3958	4242758.1713
37	678687.2216	4242762.6602
38	678694.2271	4242767.4354
39	678688.5973	4242784.2065
40	678674.7923	4242783.6061
41	678664.2896	4242797.3618
42	678663.0738	4242816.8202
43	678697.7250	4242827.1576
44	678731.3757	4242840.7802
45	678747.6944	4242822.6237
46	678767.9609	4242809.4666
47	678800.6543	4242807.0319
48	678833.8180	4242795.7169
49	678827.5011	4242767.2978
50	678812.6110	4242728.5582
51	678826.6877	4242723.8671

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 132X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678860.5083	4242691.8077
2	678850.9509	4242693.5913
3	678840.3501	4242710.2680
4	678843.5436	4242720.6802
5	678859.8318	4242723.5411
6	678870.4500	4242729.7966
7	678877.3643	4242726.6817
8	678913.4948	4242726.6817
9	678901.5647	4242704.3092
10	678863.9441	4242711.9268
11	678860.5083	4242691.8077

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 133X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677692.9846	4242611.5159
2	677685.6814	4242644.0741
3	677670.2300	4242651.5620
4	677658.4490	4242662.1206
5	677656.3399	4242654.4772
6	677654.4944	4242624.1670
7	677658.1853	4242606.5081
8	677672.1577	4242602.2910
9	677692.9846	4242611.5159

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 134X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677902.2896	4242386.9004
2	677905.5973	4242390.3016
3	677904.6114	4242412.5499
4	677893.9979	4242428.1259
5	677881.5699	4242451.5997
6	677883.3425	4242461.7014
7	677891.3195	4242470.0308
8	677896.6015	4242471.6256
9	677896.4772	4242484.5624
10	677890.3225	4242490.2915
11	677882.0450	4242522.8023
12	677872.1909	4242542.5058
13	677854.0593	4242555.7072
14	677841.0517	4242556.6924
15	677840.1527	4242545.8220
16	677825.3383	4242533.2193
17	677829.6334	4242509.6081
18	677831.3696	4242480.5726
19	677827.7835	4242465.9749
20	677829.3750	4242433.2413
21	677844.5407	4242391.1877
22	677858.2632	4242374.6103
23	677882.8494	4242367.1791
24	677902.2896	4242386.9004

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 135X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678096.0340	4242315.7268
2	678092.5180	4242322.9639
3	678071.3182	4242323.0672
4	678062.7349	4242323.4808
5	678060.7701	4242317.0707
6	678071.6285	4242315.1064
7	678096.0340	4242315.7268

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 136X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678017.2948	4242281.0321
2	678006.1558	4242290.6585
3	678001.4358	4242296.1323
4	677971.8413	4242302.1956
5	677950.5920	4242308.9184
6	677951.6679	4242320.7507

7	677942.7917	4242322.0952
8	677922.6182	4242320.2129
9	677921.0043	4242289.5566
10	677935.2602	4242287.1365
11	677955.4337	4242280.4135
12	677955.3284	4242237.7359
13	677965.9854	4242230.1256
14	677990.9532	4242216.4271
15	678003.7416	4242216.1227
16	678008.3090	4242225.5594
17	678027.7960	4242223.4285
18	678042.1068	4242248.3904
19	678081.6900	4242248.6947
20	678104.9546	4242266.3105
21	678108.5187	4242274.3874
22	678065.0355	4242272.4869
23	678050.0659	4242263.2222
24	678017.2948	4242281.0321

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 137X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678352.1168	4242026.6346
2	678405.8774	4242055.1640
3	678421.5004	4242051.4918
4	678445.8437	4242056.0875
5	678458.7316	4242022.8382
6	678458.7339	4242022.8316
7	678471.1472	4242004.4860
8	678488.9577	4242016.8962
9	678519.7211	4242002.5974
10	678555.8738	4241998.5515
11	678512.7967	4241956.7393
12	678501.9682	4241978.0294
13	678487.3283	4241966.9560
14	678471.8972	4241953.5099
15	678441.1736	4241989.5702
16	678403.8172	4241953.6685
17	678402.1677	4241928.0697
18	678374.4726	4241949.6552
19	678363.6768	4241968.4238
20	678385.2685	4241992.8264
21	678364.1436	4242008.3113
22	678345.3702	4241995.1738
23	678352.8810	4241975.9329
24	678346.7776	4241971.7103
25	678288.0343	4241960.3817
26	678258.6375	4241934.0792
27	678260.6193	4241953.9414
28	678254.3436	4241955.0489
29	678235.1430	4241936.9652
30	678197.1189	4241967.5981
31	678185.3071	4241970.5504
32	678150.2341	4241945.0846

33	678094.4671	4241887.3786
34	678109.2337	4241870.4023
35	678093.3577	4241827.9603
36	678074.1608	4241867.8201
37	678053.4882	4241899.5577
38	678032.8121	4241856.0083
39	678062.3489	4241840.5095
40	678053.1184	4241817.2586
41	678094.4671	4241792.9003
42	678202.0770	4241884.8295
43	678240.5463	4241856.5468
44	678225.0581	4241819.4763
45	678206.2812	4241825.1074
46	678180.4638	4241849.5072
47	678162.1537	4241840.1229
48	678187.5043	4241825.5769
49	678171.9945	4241791.6824
50	678196.8748	4241780.4201
51	678177.6276	4241732.5541
52	678173.7913	4241712.7032
53	678159.7428	4241705.2263
54	678135.4568	4241711.6240
55	678117.4364	4241686.5473
56	678097.5113	4241693.7135
57	678105.9762	4241724.3126
58	678082.6651	4241733.5836
59	678046.7898	4241699.5127
60	678054.0602	4241733.4953
61	678073.3053	4241749.7387
62	678069.6700	4241760.8525
63	678034.6386	4241730.9872
64	678040.1445	4241722.1188
65	678010.1679	4241696.5837
66	677983.6332	4241672.0586
67	677968.2343	4241656.6634
68	677961.3047	4241642.6153
69	677954.1827	4241633.3782
70	677930.1218	4241620.4846
71	677906.3960	4241604.2594
72	677890.4196	4241626.7750
73	677876.1755	4241614.0740
74	677864.0489	4241601.3729
75	677859.0858	4241593.3627
76	677867.3211	4241573.4356
77	677863.2632	4241561.9806
78	677846.6732	4241542.7695
79	677841.2958	4241524.4258
80	677843.3421	4241516.8876
81	677832.6536	4241503.0294
82	677861.5458	4241482.4926
83	677825.1341	4241429.1371
84	677799.7013	4241442.7960
85	677788.3825	4241426.5539
86	677772.1123	4241401.0936
87	677766.6888	4241393.7855
88	677773.7628	4241386.2417
89	677749.5956	4241356.8231

90	677741.2634	4241347.4517
91	677724.5992	4241364.7366
92	677707.2058	4241383.1148
93	677687.0194	4241349.5661
94	677707.3663	4241335.4773
95	677730.7610	4241325.6077
96	677731.5175	4241305.3139
97	677721.6404	4241293.3822
98	677706.8250	4241300.3767
99	677697.7713	4241275.6903
100	677695.1652	4241257.0851
101	677712.1964	4241254.8554
102	677712.9491	4241235.4590
103	677701.9766	4241195.6612
104	677685.3902	4241195.6612
105	677667.9907	4241221.7733
106	677655.4597	4241255.5991
107	677652.9664	4241268.9146
108	677656.7301	4241277.9896
109	677657.8371	4241297.4678
110	677674.0774	4241341.8060
111	677665.6325	4241350.7454
112	677644.5208	4241352.7319
113	677618.6897	4241361.6711
114	677646.8343	4241412.5862
115	677616.3481	4241418.7504
116	677607.9537	4241419.0555
117	677594.8279	4241423.9384
118	677593.4542	4241427.9056
119	677599.4067	4241441.6385
120	677589.5373	4241457.8260
121	677578.2401	4241480.5350
122	677578.2401	4241488.9458
123	677603.0280	4241486.1556
124	677621.4686	4241482.6989
125	677628.5759	4241499.4066
126	677625.8866	4241506.7042
127	677635.8753	4241530.3254
128	677650.6415	4241533.8607
129	677663.3854	4241563.4744
130	677668.6789	4241574.6525
131	677688.0192	4241568.3684
132	677677.1402	4241542.2652
133	677683.1842	4241535.2559
134	677671.8216	4241509.3943
135	677649.6966	4241476.8124
136	677659.7925	4241476.0591
137	677683.1773	4241478.3071
138	677692.6211	4241480.2554
139	677704.0213	4241489.6946
140	677734.8756	4241529.2791
141	677748.7799	4241527.6903
142	677759.5152	4241528.7449
143	677769.2245	4241536.8145
144	677787.4445	4241555.2026
145	677797.8561	4241564.8353
146	677813.9767	4241589.1029

147	677836.6021	4241617.6378
148	677853.6799	4241640.5862
149	677857.3525	4241649.0312
150	677859.0052	4241662.2495
151	677853.4963	4241673.9992
152	677858.0149	4241689.7872
153	677871.8980	4241709.7903
154	677878.6354	4241704.6875
155	677892.5184	4241716.1179
156	677912.7539	4241734.8739
157	677925.2302	4241722.1200
158	677930.9049	4241717.5813
159	677933.5873	4241730.3267
160	677940.1853	4241745.6437
161	677947.0068	4241756.9357
162	677959.4602	4241780.8895
163	677979.2916	4241771.1149
164	677987.3005	4241768.8210
165	677996.2020	4241778.3310
166	678004.5798	4241787.0558
167	678005.5252	4241793.9541
168	678014.6011	4241812.5706
169	678025.7112	4241837.7578
170	678027.3746	4241845.1459
171	678011.0094	4241849.4284
172	677995.4131	4241849.0989
173	677980.9150	4241851.7343
174	677976.8512	4241858.1032
175	677976.1923	4241874.2048
176	677978.1616	4241886.0182
177	677980.3936	4241893.9494
178	677991.1801	4241912.7340
179	677992.5720	4241924.0396
180	677992.0578	4241941.6577
181	677999.8866	4241974.0090
182	678004.2360	4241975.0526
183	678005.9757	4241990.3585
184	678013.7549	4242019.6349
185	678020.9762	4242023.1472
186	678028.7832	4242033.6841
187	678030.0276	4242040.5140
188	678033.4890	4242045.1282
189	678031.1813	4242050.0310
190	678033.8737	4242054.9338
191	678041.3764	4242061.0454
192	678040.5291	4242077.1369
193	678040.4056	4242086.4964
194	678054.2931	4242086.9303
195	678055.8121	4242076.9511
196	678085.5404	4242078.6866
197	678098.0859	4242061.9449
198	678094.4305	4242060.5745
199	678080.5703	4242063.7723
200	678068.2334	4242063.7723
201	678069.4517	4242038.7996
202	678102.3506	4242036.5155
203	678112.4029	4242041.3883

204	678115.4490	4242048.0882
205	678124.5881	4242048.7627
206	678148.8591	4242048.1018
207	678150.7997	4242061.0989
208	678153.8031	4242076.2788
209	678157.8286	4242076.2527
210	678160.9785	4242093.0483
211	678164.1284	4242108.5843
212	678171.6758	4242124.5486
213	678176.4191	4242138.3125
214	678179.8899	4242144.5583
215	678191.3627	4242154.7781
216	678191.3627	4242176.7615
217	678177.8791	4242179.6651
218	678178.2939	4242188.7903
219	678178.7088	4242204.9668
220	678159.1830	4242206.5965
221	678159.1830	4242231.1976
222	678150.0100	4242235.7103
223	678147.4656	4242255.1607
224	678147.7229	4242273.4210
225	678146.0505	4242290.3005
226	678145.5358	4242300.5880
227	678156.9810	4242310.6801
228	678155.7312	4242317.8369
229	678109.7126	4242317.6096
230	678109.2133	4242325.1619
231	678113.9325	4242329.0222
232	678114.0755	4242334.0262
233	678104.2081	4242340.6028
234	678110.3574	4242350.7537
235	678129.8061	4242342.7473
236	678135.8029	4242341.8769
237	678140.5324	4242348.2939
238	678128.5960	4242354.9362
239	678131.9741	4242363.6048
240	678137.4919	4242366.6444
241	678146.3879	4242359.7770
242	678156.2699	4242374.7126
243	678160.9467	4242387.7481
244	678169.7336	4242399.6500
245	678183.9993	4242409.0363
246	678198.9208	4242408.0419
247	678213.1809	4242397.5155
248	678223.4469	4242384.8737
249	678229.7068	4242372.7325
250	678235.4249	4242355.9239
251	678238.2611	4242339.5410
252	678239.2064	4242332.6096
253	678247.5576	4242331.9795
254	678251.8120	4242322.2126
255	678252.7574	4242317.0142
256	678239.3375	4242316.9132
257	678239.5858	4242310.5869
258	678249.2890	4242300.7017
259	678267.5087	4242281.2390
260	678275.2457	4242275.7494

261	678294.9629	4242267.0161
262	678298.1051	4242256.2252
263	678311.9618	4242213.1260
264	678323.3741	4242206.3934
265	678351.5921	4242191.2817
266	678385.1200	4242179.5400
267	678410.9606	4242159.5468
268	678387.6073	4242129.8752
269	678379.7955	4242133.5315
270	678364.0120	4242135.1682
271	678360.4602	4242118.1739
272	678361.5976	4242105.6658
273	678386.6222	4242092.5890
274	678374.0018	4242074.4932
275	678318.1821	4242123.5968
276	678304.0819	4242146.9295
277	678311.9906	4242195.0293
278	678274.8409	4242197.3099
279	678277.1221	4242179.7169
280	678271.5821	4242163.7529
281	678253.6566	4242143.1804
282	678242.5770	4242131.4518
283	678240.2958	4242117.7684
284	678271.2539	4242110.2751
285	678259.5391	4242063.1966
286	678309.2163	4242067.3741
287	678326.8587	4242035.8111
288	678352.1168	4242026.6346

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 138X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678355.5627	4242210.7289
2	678353.2386	4242222.5788
3	678343.7099	4242236.5198
4	678324.8850	4242281.1310
5	678315.5888	4242277.8780
6	678318.1452	4242269.7459
7	678339.0617	4242209.7995
8	678355.5627	4242210.7289

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 139X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678616.5793	4242264.1352
2	678616.4516	4242246.7695
3	678592.2913	4242226.1674
4	678562.9202	4242202.9602
5	678584.9486	4242190.1727
6	678573.1053	4242179.2795
7	678562.8944	4242187.7253

8	678532.1245	4242159.3662
9	678513.8548	4242139.6589
10	678516.5963	4242129.6585
11	678461.2580	4242091.5803
12	678451.6669	4242102.9653
13	678467.3843	4242113.5339
14	678457.5896	4242125.1122
15	678471.5782	4242146.0291
16	678498.6484	4242173.3652
17	678516.8810	4242193.5077
18	678536.3155	4242218.9379
19	678541.7457	4242218.9379
20	678557.7296	4242241.0250
21	678572.9316	4242254.3748
22	678595.1182	4242267.1085
23	678615.8531	4242271.9336
24	678616.5793	4242264.1352

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 140X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678310.0891	4241719.4415
2	678321.5299	4241700.2566
3	678350.7023	4241682.1175
4	678376.7690	4241680.7634
5	678386.4023	4241667.0427
6	678404.9849	4241649.1669
7	678393.4609	4241637.0268
8	678372.9352	4241658.0171
9	678337.7081	4241661.8090
10	678306.2747	4241659.1005
11	678257.9841	4241653.7458
12	678252.8213	4241700.2034
13	678272.0685	4241696.9169
14	678273.4759	4241729.7648
15	678310.0891	4241719.4415

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 141X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678159.9277	4241488.1396
2	678125.5596	4241476.9285
3	678133.0487	4241459.5895
4	678108.6104	4241446.9791
5	678097.3955	4241448.5128
6	678088.3214	4241447.4365
7	678058.2058	4241433.2754
8	678063.0921	4241464.2977
9	678102.4589	4241471.7654
10	678099.2960	4241496.7561
11	678145.5596	4241507.0960

12	678159.9277	4241488.1396
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**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 142X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678627.7849	4241526.1573
2	678608.2344	4241533.8840
3	678580.0527	4241548.5095
4	678541.5739	4241563.6767
5	678502.6441	4241539.2603
6	678470.5777	4241525.7588
7	678472.2036	4241500.2995
8	678484.6687	4241492.7160
9	678503.6371	4241490.0076
10	678564.2122	4241494.1653
11	678600.9363	4241520.3350
12	678611.4006	4241510.0603
13	678627.7849	4241526.1573

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 143X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677562.0068	4241620.0850
2	677554.9137	4241624.7281
3	677525.0239	4241636.5781
4	677518.5822	4241609.5293
5	677547.4413	4241594.8457
6	677548.9872	4241581.9654
7	677575.2632	4241574.0663
8	677595.4752	4241561.2073
9	677619.9691	4241547.7247
10	677626.5431	4241554.1573
11	677630.1373	4241565.4204
12	677636.4886	4241582.9174
13	677633.1012	4241596.4634
14	677609.6722	4241600.4143
15	677610.4216	4241618.0801
16	677618.4429	4241627.2452
17	677605.5515	4241634.6918
18	677593.5194	4241630.1093
19	677587.5034	4241615.5025
20	677562.0068	4241620.0850

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 144X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677648.1253	4241125.6498
2	677647.6584	4241142.7451

3	677644.2473	4241164.5260
4	677640.6851	4241185.1026
5	677633.3627	4241187.8725
6	677613.5728	4241175.2100
7	677599.6266	4241168.2745
8	677598.4566	4241163.6933
9	677632.1602	4241122.2304
10	677648.1253	4241125.6498

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 145X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677108.7367	4241356.2015
2	677120.0000	4241369.0000
3	677131.0200	4241386.6800
4	677066.4100	4241398.4100
5	677052.9100	4241395.4200
6	677025.0000	4241384.0000
7	677017.8018	4241375.1771
8	677017.5366	4241359.7951
9	677031.8613	4241353.6953
10	677035.9006	4241355.2270
11	677062.0000	4241335.0000
12	677087.0000	4241317.0000
13	677093.6268	4241300.8849
14	677114.6471	4241284.6732
15	677133.2650	4241260.9562
16	677154.0017	4241247.5838
17	677184.5421	4241223.4915
18	677215.7981	4241209.6563
19	677243.0328	4241200.5872
20	677269.8871	4241193.7904
21	677297.0813	4241190.0520
22	677319.8563	4241187.6731
23	677333.7933	4241179.8567
24	677350.1099	4241193.4505
25	677368.1260	4241187.3332
26	677396.6800	4241179.5169
27	677406.8778	4241207.3841
28	677406.7844	4241211.0942
29	677397.8190	4241217.2869
30	677391.2987	4241226.0872
31	677383.9633	4241236.6802
32	677363.6046	4241245.7243
33	677348.2889	4241242.2191
34	677339.4316	4241235.0243
35	677328.1755	4241242.2191
36	677342.0150	4241259.0070
37	677327.2529	4241272.4742
38	677321.7821	4241264.5003
39	677309.1631	4241245.3137
40	677285.5026	4241258.9808
41	677298.1215	4241283.6869
42	677263.1566	4241306.8159

43	677243.9734	4241283.0737
44	677232.9560	4241292.0857
45	677239.6332	4241305.7707
46	677224.6094	4241313.4477
47	677195.8973	4241331.8056
48	677168.6015	4241343.5720
49	677140.3574	4241357.4082
50	677132.9298	4241362.4471
51	677121.5232	4241348.9215
52	677108.7367	4241356.2015

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 146X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676972.9830	4240771.3891
2	676954.1775	4240777.5751
3	676955.8439	4240795.4196
4	676946.9549	4240796.9873
5	676924.1920	4240798.9153
6	676896.7553	4240801.0051
7	676877.0205	4240809.1947
8	676887.1539	4240830.5362
9	676862.8477	4240834.3924
10	676849.7300	4240836.3205
11	676847.4152	4240851.7453
12	676842.0138	4240859.4577
13	676822.7231	4240860.6147
14	676803.0466	4240840.1767
15	676792.4156	4240821.4832
16	676763.7438	4240815.1546
17	676718.1144	4240793.3895
18	676696.8946	4240784.9059
19	676671.4310	4240775.6510
20	676651.7545	4240765.2391
21	676644.0381	4240774.4940
22	676628.6056	4240775.2653
23	676612.4015	4240767.5529
24	676605.4569	4240760.9974
25	676591.9535	4240764.0823
26	676576.1728	4240756.7753
27	676577.7269	4240736.0587
28	676576.1728	4240727.5133
29	676568.9205	4240720.0040
30	676571.5104	4240704.9847
31	676583.9434	4240704.7258
32	676582.1303	4240687.6345
33	676580.8583	4240664.5076
34	676586.3803	4240658.2195
35	676594.0862	4240651.1873
36	676612.1782	4240639.8016
37	676640.9914	4240622.7233
38	676665.8525	4240609.9618
39	676689.9752	4240598.2413
40	676710.7475	4240586.8558

41	676725.4890	4240580.4932
42	676741.9058	4240575.8050
43	676759.3277	4240575.8050
44	676757.3176	4240562.7451
45	676772.7292	4240555.7129
46	676776.0795	4240563.4149
47	676796.8520	4240551.3596
48	676812.9336	4240542.3181
49	676821.5152	4240540.0270
50	676836.1641	4240523.5923
51	676848.4216	4240515.5245
52	676862.1737	4240511.0422
53	676882.2042	4240506.8589
54	676904.0283	4240505.9624
55	676920.7702	4240508.6517
56	676934.2943	4240507.8050
57	676946.2528	4240513.4824
58	676957.0153	4240516.1718
59	676972.2624	4240516.1718
60	676991.0970	4240517.3670
61	677007.5398	4240520.0563
62	677017.4055	4240530.8135
63	677030.8587	4240537.9850
64	677040.4424	4240545.2094
65	677045.8237	4240552.9785
66	677050.6072	4240562.5404
67	677058.9779	4240571.5047
68	677070.0396	4240581.6644
69	677074.2251	4240592.7204
70	677092.4616	4240599.8919
71	677091.8638	4240613.6373
72	677086.1834	4240625.2909
73	677074.9789	4240626.5384
74	677051.4534	4240628.3728
75	677047.9495	4240645.8832
76	677044.9463	4240659.0575
77	677055.4292	4240667.5891
78	677073.9966	4240669.7304
79	677083.2804	4240677.1061
80	677079.9478	4240692.3333
81	677070.6640	4240708.7503
82	677061.1226	4240721.1450
83	677048.0302	4240720.9070
84	677031.6050	4240721.8588
85	677027.5582	4240727.8068
86	677015.8941	4240740.8928
87	676999.4061	4240754.0205
88	676985.5995	4240763.0616
89	676972.9830	4240771.3891

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 147X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676283.3834	4240730.4938
2	676307.3628	4240754.1658
3	676292.1611	4240765.3010
4	676282.5985	4240756.9771
5	676247.2591	4240719.2569
6	676251.4109	4240715.1146
7	676263.0235	4240724.6136
8	676272.5248	4240721.4472
9	676283.3834	4240730.4938

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 148X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676198.7123	4240641.1236
2	676190.4782	4240648.5828
3	676183.1707	4240645.0122
4	676181.7054	4240624.8694
5	676196.6150	4240621.0674
6	676198.7123	4240641.1236

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 149X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675387.5870	4240265.2684
2	675394.0891	4240229.5352
3	675456.8740	4240256.0641
4	675455.9897	4240228.6509
5	675432.1137	4240221.5766
6	675432.9980	4240203.0064
7	675464.8326	4240209.1965
8	675471.0227	4240174.7090
9	675493.1301	4240151.7173
10	675515.2374	4240096.0068
11	675515.2374	4240170.2875
12	675522.3118	4240195.0478
13	675532.9233	4240203.0064
14	675547.9563	4240195.0478
15	675569.1794	4240206.5436
16	675586.8653	4240217.1551
17	675597.4768	4240216.2708
18	675623.1214	4240212.7336
19	675639.9230	4240203.8907
20	675646.1130	4240195.0478
21	675659.3774	4240188.8577
22	675659.3774	4240168.5189

23	675678.8319	4240169.4032
24	675704.4765	4240184.4362
25	675720.3938	4240141.9901
26	675727.4681	4240100.4282
27	675737.1954	4240057.9821
28	675749.5755	4240022.6103
29	675769.0300	4239992.5443
30	675805.2860	4239950.9825
31	675837.1206	4239949.2139
32	675853.9222	4239958.0568
33	675852.1537	4239976.6270
34	675853.0379	4239994.3129
35	675866.3024	4240011.9988
36	675866.3024	4240047.3706
37	675865.4181	4240078.3209
38	675853.0379	4240130.4943
39	675883.1040	4240149.0644
40	675890.1783	4240167.6346
41	675891.0626	4240189.7420
42	675909.6328	4240199.4692
43	675926.4344	4240210.0808
44	675949.4261	4240231.3038
45	675959.1533	4240257.8327
46	675964.4591	4240293.2045
47	675961.8062	4240319.7333
48	675958.2690	4240362.1794
49	675968.8805	4240379.8653
50	675955.6161	4240394.0140
51	675948.5418	4240420.5429
52	675937.0459	4240419.6586
53	675926.4344	4240447.0717
54	675906.0956	4240439.9974
55	675897.2527	4240470.0634
56	675890.1783	4240496.5922
57	675852.1537	4240463.8733
58	675818.5505	4240449.7246
59	675795.5588	4240490.4021
60	675772.5671	4240511.6252
61	675753.1127	4240524.8896
62	675731.0053	4240512.5095
63	675695.6335	4240527.5425
64	675717.7409	4240549.6499
65	675695.6335	4240567.3358
66	675670.8733	4240547.8813
67	675646.1130	4240554.9556
68	675620.4685	4240583.2531
69	675605.4355	4240614.2034
70	675584.2124	4240609.7819
71	675604.5512	4240554.9556
72	675560.3364	4240544.3441
73	675526.7332	4240534.6169
74	675525.8490	4240551.4185
75	675514.3531	4240554.9556
76	675501.9730	4240572.6415
77	675463.0640	4240563.7986
78	675463.9483	4240562.9143
79	675467.4855	4240526.6582

80	675457.7583	4240514.2781
81	675445.3781	4240508.0880
82	675427.6923	4240502.7823
83	675434.7666	4240483.3278
84	675428.5766	4240444.4188
85	675393.2048	4240449.7246
86	675410.0064	4240431.1544
87	675399.3948	4240422.3115
88	675379.9403	4240415.2371
89	675382.5932	4240399.3198
90	675378.1718	4240389.5926
91	675370.2131	4240376.3281
92	675371.0974	4240361.2951
93	675384.3618	4240346.2621
94	675404.7006	4240338.3035
95	675399.3948	4240310.0061
96	675369.3288	4240307.3532
97	675369.7559	4240291.6471
98	675354.0352	4240290.7703
99	675283.4411	4240290.4225
100	675284.8321	4240300.8529
101	675293.8738	4240305.0248
102	675293.8738	4240322.4082
103	675315.4347	4240323.1034
104	675310.1220	4240351.5803
105	675319.9446	4240351.4451
106	675320.2545	4240363.8409
107	675333.5834	4240366.9403
108	675333.5834	4240372.2083
109	675345.4486	4240373.0372
110	675344.5431	4240398.2741
111	675348.6197	4240422.5840
112	675358.5145	4240445.5145
113	675337.8233	4240448.8382
114	675319.4997	4240459.4116
115	675313.4423	4240471.8943
116	675292.1233	4240474.8571
117	675288.4661	4240488.3580
118	675259.6994	4240489.5591
119	675252.6486	4240506.0978
120	675241.7388	4240508.9990
121	675231.8276	4240526.8825
122	675227.2264	4240537.2866
123	675229.0681	4240568.5917
124	675228.4493	4240585.8416
125	675236.1240	4240588.2969
126	675270.1993	4240592.2871
127	675267.1295	4240612.8499
128	675276.0322	4240613.4636
129	675273.2691	4240628.8093
130	675290.5173	4240625.5892
131	675301.6977	4240626.4580
132	675305.4230	4240609.8228
133	675326.2843	4240611.3122
134	675346.6491	4240616.0298
135	675336.9922	4240653.7235
136	675326.8712	4240688.0134

137	675332.4939	4240689.4187
138	675331.1978	4240708.0664
139	675314.8913	4240737.0985
140	675329.6344	4240746.7014
141	675293.6246	4240805.1867
142	675250.7564	4240877.1468
143	675228.5141	4240888.4368
144	675211.5879	4240891.3257
145	675205.6021	4240893.3897
146	675204.1568	4240905.1524
147	675195.9003	4240913.2005
148	675174.7976	4240920.2414
149	675166.7611	4240926.6360
150	675149.2123	4240930.5716
151	675146.4241	4240936.1467
152	675157.2543	4240947.7454
153	675168.5019	4240959.6149
154	675173.0841	4240964.6122
155	675183.0819	4240965.4451
156	675197.0366	4240961.9050
157	675205.3682	4240962.5300
158	675209.5339	4240966.9029
159	675219.1148	4240967.1109
160	675224.3219	4240972.1087
161	675220.0723	4240976.0743
162	675215.6198	4240978.4556
163	675214.4539	4240986.1563
164	675200.5909	4240985.4070
165	675201.8444	4240976.9972
166	675179.8143	4240979.2295
167	675173.2740	4240982.8714
168	675176.1386	4241002.9180
169	675178.1606	4241015.2157
170	675171.5888	4241025.8288
171	675180.6880	4241037.9577
172	675189.9557	4241032.5670
173	675195.6844	4241035.0940
174	675195.8530	4241047.0546
175	675197.8028	4241048.3811
176	675197.8028	4241065.4210
177	675197.5623	4241075.9811
178	675181.0840	4241068.8994
179	675167.6028	4241070.6107
180	675167.1748	4241091.1483
181	675168.4588	4241109.5468
182	675191.1930	4241113.7456
183	675164.8693	4241122.2438
184	675131.9576	4241129.8877
185	675106.9050	4241130.0817
186	675076.4141	4241129.3051
187	675054.1844	4241130.2061
188	675067.9111	4241113.8324
189	675074.5464	4241108.4331
190	675073.4666	4241103.3420
191	675087.1998	4241095.6284
192	675105.5626	4241083.2868
193	675130.4067	4241068.6909

194	675118.7483	4241048.7096
195	675112.9190	4241050.6525
196	675088.7150	4241054.0066
197	675075.4955	4241049.0725
198	675050.1214	4241051.1381
199	675050.0130	4241069.8003
200	675055.2447	4241077.7251
201	675031.3057	4241093.2578
202	675027.2668	4241081.5958
203	675028.0793	4241062.0980
204	674998.4199	4241053.1619
205	674984.1994	4241038.9449
206	674968.6952	4241034.3876
207	674973.3391	4241014.2697
208	674992.1724	4241011.9485
209	674992.1724	4240991.3144
210	674994.2361	4240965.2639
211	675001.8381	4240960.0431
212	675026.0263	4240960.8626
213	675040.1704	4240966.8059
214	675041.1951	4240988.7343
215	675035.9884	4241017.0262
216	675053.5734	4241020.4269
217	675057.6785	4241012.8607
218	675064.1613	4240995.7731
219	675064.9451	4240972.7937
220	675071.7842	4240963.8752
221	675094.3831	4240948.4170
222	675101.8169	4240944.8496
223	675102.7091	4240939.4986
224	675106.8716	4240921.0673
225	675138.7374	4240921.3310
226	675140.2243	4240911.2233
227	675139.9269	4240889.5221
228	675104.5777	4240885.4467
229	675101.0336	4240856.8654
230	675078.7413	4240848.7659
231	675058.9500	4240843.9529
232	675033.5426	4240831.3862
233	674998.5065	4240819.3538
234	674995.5646	4240834.8619
235	674983.7968	4240839.1400
236	674968.7457	4240852.0358
237	674958.1494	4240854.1545
238	674956.6356	4240881.0930
239	674966.0539	4240892.3724
240	674970.8983	4240910.2307
241	674992.9993	4240921.1274
242	674984.2193	4240932.9319
243	674975.7423	4240928.9969
244	674973.9260	4240932.0240
245	674976.3477	4240939.8936
246	674969.9899	4240955.3304
247	674952.4300	4240954.7247
248	674942.2413	4240966.7153
249	674947.4285	4240975.7045
250	674938.0913	4240991.2630

251	674923.9412	4240992.5916
252	674921.2470	4241021.7309
253	674937.6573	4241023.9347
254	674938.1469	4241056.0121
255	674928.1046	4241056.9919
256	674935.4523	4241087.0599
257	674955.6920	4241087.8918
258	674956.8010	4241115.8883
259	674958.4649	4241142.2213
260	674949.3349	4241143.8555
261	674898.0856	4241183.9910
262	674868.3316	4241212.7240
263	674826.7267	4241250.5933
264	674814.5236	4241258.7450
265	674771.1736	4241265.5646
266	674712.5941	4241273.6593
267	674679.2563	4241286.9908
268	674668.9690	4241278.2970
269	674677.2413	4241268.2428
270	674672.8615	4241264.3512
271	674658.2847	4241262.0648
272	674641.8059	4241245.5898
273	674648.8094	4241237.7642
274	674648.3971	4241233.2337
275	674641.0170	4241237.2862
276	674623.4567	4241205.1087
277	674628.3345	4241151.9668
278	674576.6296	4241137.8281
279	674561.0305	4241142.9797
280	674551.5553	4241154.7178
281	674562.4725	4241176.9592
282	674560.2069	4241188.6973
283	674581.8483	4241207.6302
284	674590.3592	4241221.4200
285	674583.3158	4241234.6229
286	674600.3371	4241255.1605
287	674623.8142	4241273.6443
288	674601.2200	4241278.1900
289	674568.4100	4241237.5000
290	674556.0553	4241223.9746
291	674544.5326	4241211.2127
292	674529.4704	4241199.9671
293	674526.1719	4241183.4783
294	674510.8336	4241170.5292
295	674496.6942	4241152.8613
296	674477.0060	4241140.2974
297	674470.0941	4241130.0370
298	674451.6626	4241117.0542
299	674441.1805	4241103.7921
300	674437.9778	4241089.9019
301	674433.4175	4241080.7901
302	674417.1584	4241066.5283
303	674412.3996	4241057.8128
304	674407.2441	4241048.7010
305	674399.9079	4241048.3049
306	674400.0940	4241032.9693
307	674390.9730	4241026.6307

308	674375.9050	4241006.1164
309	674379.6724	4240986.3083
310	674375.1120	4240971.2542
311	674375.5087	4240959.1712
312	674367.7605	4240947.7809
313	674352.8896	4240923.0207
314	674359.8292	4240914.1071
315	674366.9675	4240920.2476
316	674378.4678	4240913.5128
317	674360.1815	4240873.5928
318	674336.5862	4240860.7175
319	674326.0771	4240844.6729
320	674314.9735	4240854.3789
321	674321.1202	4240865.2734
322	674312.9889	4240870.0817
323	674318.1441	4240877.0145
324	674347.8638	4240915.3349
325	674334.9755	4240937.3219
326	674334.9755	4240927.6159
327	674320.3027	4240904.8366
328	674310.3925	4240907.5839
329	674294.5859	4240910.9675
330	674292.3280	4240888.1276
331	674275.9568	4240882.7701
332	674278.4971	4240865.5697
333	674272.8521	4240852.8808
334	674264.6665	4240828.6311
335	674251.6827	4240810.5848
336	674244.9585	4240785.9855
337	674282.1077	4240761.0750
338	674323.3280	4240745.8235
339	674297.2772	4240697.3581
340	674331.3307	4240653.4539
341	674332.3247	4240643.3260
342	674336.7352	4240619.4221
343	674347.1295	4240619.4892
344	674349.6762	4240610.7258
345	674364.1082	4240610.1604
346	674374.8644	4240579.8312
347	674367.2241	4240561.1734
348	674350.8112	4240561.7389
349	674333.5494	4240558.9119
350	674334.3985	4240532.9043
351	674329.0414	4240494.5405
352	674355.6413	4240506.1309
353	674364.1307	4240486.3424
354	674382.5245	4240486.0597
355	674398.9371	4240462.0308
356	674414.7840	4240464.2924
357	674424.1222	4240452.4193
358	674434.3094	4240434.0444
359	674417.6454	4240426.7814
360	674428.1156	4240405.8623
361	674436.1454	4240408.3564
362	674453.9690	4240391.8230
363	674446.2261	4240384.3776
364	674469.9963	4240362.8929

365	674480.6814	4240364.7254
366	674488.9688	4240352.5739
367	674454.2512	4240321.2560
368	674514.4026	4240275.0053
369	674535.6257	4240294.1380
370	674547.9459	4240274.8117
371	674568.0637	4240288.6830
372	674582.4399	4240267.9339
373	674541.8727	4240251.3899
374	674542.8085	4240234.8690
375	674558.8543	4240220.4766
376	674547.7332	4240200.0323
377	674534.8180	4240203.9781
378	674530.5128	4240224.7804
379	674522.2618	4240235.1818
380	674509.7056	4240240.9204
381	674505.6628	4240238.6505
382	674502.1574	4240219.5242
383	674489.5427	4240209.2114
384	674475.9626	4240213.9664
385	674467.9826	4240205.8548
386	674458.3637	4240191.7026
387	674452.4583	4240179.6785
388	674430.7509	4240158.4811
389	674408.4927	4240135.9377
390	674385.1313	4240152.4923
391	674380.9431	4240145.6959
392	674364.9772	4240128.5245
393	674342.8813	4240127.0085
394	674327.1371	4240137.9585
395	674315.5781	4240151.2977
396	674344.8742	4240182.3559
397	674336.6748	4240181.2530
398	674322.5249	4240191.4067
399	674323.7206	4240202.5559
400	674324.9163	4240217.2886
401	674312.1617	4240218.4832
402	674311.9624	4240210.7187
403	674302.9245	4240209.2700
404	674299.3372	4240203.6955
405	674292.9596	4240208.4737
406	674279.2084	4240190.3563
407	674258.8806	4240185.9763
408	674254.8630	4240174.1666
409	674244.6990	4240162.2211
410	674221.5809	4240173.5694
411	674214.2070	4240157.2438
412	674209.0254	4240162.2211
413	674203.4126	4240160.7326
414	674195.1853	4240152.5137
415	674209.0866	4240127.8567
416	674211.9235	4240115.1031
417	674200.8320	4240095.4102
418	674181.8241	4240071.6036
419	674197.4276	4240074.4376
420	674210.2150	4240084.2536
421	674218.1584	4240075.7512

422	674199.7180	4240051.3777
423	674229.7901	4240055.3455
424	674257.0254	4240058.1796
425	674240.5707	4240031.2554
426	674227.8081	4240006.4627
427	674194.0477	4239977.5547
428	674179.5791	4239984.6400
429	674158.2587	4239948.8137
430	674141.5201	4239920.1890
431	674123.3636	4239919.0554
432	674118.2130	4239904.4778
433	674098.9215	4239880.6712
434	674105.7303	4239864.2332
435	674103.7445	4239843.8275
436	674098.5853	4239831.2165
437	674079.8613	4239809.3936
438	674068.5132	4239807.1264
439	674039.2286	4239774.7144
440	674021.8682	4239740.2486
441	674013.3320	4239709.8674
442	674017.1497	4239706.5022
443	674008.6160	4239684.9652
444	674023.2132	4239660.0631
445	674016.2514	4239648.6217
446	673992.6716	4239658.4928
447	673991.0868	4239652.3171
448	673985.0233	4239607.8971
449	673973.3795	4239661.5989
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453	673853.2218	4239800.8479
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1414	676260.8470	4236575.8350
1415	676293.9640	4236583.9220
1416	676310.1430	4236565.2040
1417	676346.5460	4236577.8510
1418	676367.7810	4236583.9220
1419	676357.1640	4236617.3120
1420	676337.9510	4236612.7590
1421	676328.3650	4236622.3510
1422	676314.9470	4236609.5970
1423	676307.6160	4236599.9840
1424	676303.8240	4236600.4900
1425	676297.5040	4236609.3440
1426	676285.8750	4236610.1020
1427	676280.0600	4236607.5730
1428	676280.0600	4236634.8920
1429	676267.0040	4236669.6990
1430	676240.4010	4236671.2960
1431	676236.1440	4236672.8930
1432	676216.4730	4236707.5178
1433	676206.4369	4236722.7249
1434	676224.0129	4236741.2582
1435	676230.9245	4236751.6850
1436	676249.4559	4236735.1734
1437	676263.1997	4236742.4627
1438	676259.9223	4236755.3100
1439	676233.3431	4236769.8100
1440	676236.9668	4236786.3217
1441	676227.7054	4236784.7083
1442	676207.9690	4236806.8567
1443	676195.8845	4236801.2200
1444	676196.2890	4236788.3333
1445	676174.9431	4236773.4350
1446	676160.5776	4236786.4312
1447	676176.8280	4236798.8598

1448	676162.7122	4236815.9590
1449	676147.0556	4236826.9834
1450	676141.7191	4236850.8147
1451	676148.0369	4236860.7337
1452	676139.3005	4236879.2172
1453	676122.8177	4236877.2154
1454	676094.8442	4236864.2292
1455	676095.0938	4236848.2553
1456	676103.0899	4236840.5074
1457	676118.8239	4236836.7629
1458	676132.8021	4236823.0297
1459	676142.3475	4236811.8958
1460	676148.0024	4236788.0146
1461	676142.6573	4236780.1572
1462	676098.9670	4236768.5353
1463	676094.4052	4236762.9384
1464	676121.6385	4236742.6225
1465	676115.9491	4236717.0185
1466	676123.2652	4236693.4560
1467	676131.7950	4236673.1401
1468	676114.7269	4236643.4729
1469	676097.2542	4236636.9698
1470	676072.0522	4236635.7549
1471	676057.8245	4236695.8959
1472	676060.2689	4236737.3344
1473	676055.7932	4236749.1256
1474	676023.4902	4236735.9999
1475	676008.3071	4236765.8962
1476	676027.6303	4236783.8320
1477	676024.8674	4236798.0929
1478	676008.7632	4236803.6101
1479	675984.8437	4236825.6887
1480	675941.5924	4236846.8511
1481	675899.7613	4236874.5266
1482	675895.0273	4236886.9850
1483	675903.4968	4236914.3119
1484	675923.1299	4236926.2425
1485	675923.1299	4236937.0179
1486	675915.8137	4236980.9063
1487	675909.2722	4236987.8376
1488	675882.7017	4236963.9664
1489	675872.3042	4236953.5794
1490	675839.9668	4236950.8805
1491	675838.8134	4237018.6301
1492	675870.7635	4237023.2510
1493	675884.0358	4237029.0570
1494	675902.8340	4237029.6645
1495	675914.0493	4237027.8420
1496	675920.4186	4237014.2084
1497	675934.3623	4237026.0295
1498	675948.3060	4237043.6068
1499	675961.9485	4237055.1291
1500	675969.4282	4237056.1050
1501	675977.4932	4237061.0346
1502	675978.3367	4237075.0367
1503	675968.1629	4237075.0367
1504	675955.1488	4237090.6321

1505	675943.6840	4237130.4075
1506	675948.0650	4237148.9408
1507	675969.4626	4237159.4871
1508	675997.2898	4237185.1609
1509	676013.9792	4237193.7254
1510	676012.2664	4237205.2776
1511	676023.8259	4237217.2580
1512	676034.9550	4237230.5231
1513	676046.5146	4237261.7638
1514	676060.6390	4237275.0289
1515	676063.9700	4237275.5866
1516	676066.2682	4237265.7473
1517	676077.7502	4237268.3665
1518	676083.0006	4237311.0100
1519	676098.7432	4237311.0100
1520	676099.0789	4237295.2651
1521	676113.5132	4237294.2792
1522	676120.3990	4237299.5275
1523	676126.8717	4237290.3156
1524	676130.5900	4237268.0279
1525	676144.2152	4237269.2628
1526	676162.7983	4237286.6010
1527	676167.3343	4237330.3599
1528	676153.2959	4237342.3303
1529	676131.4163	4237345.6267
1530	676131.8294	4237365.4447
1531	676145.4547	4237394.3351
1532	676156.6011	4237410.4384
1533	676167.3429	4237424.8986
1534	676180.3656	4237420.2180
1535	676194.7999	4237439.4484
1536	676195.0091	4237450.6186
1537	676190.9389	4237483.6049
1538	676181.4846	4237502.3182
1539	676158.9939	4237519.7560
1540	676117.1017	4237512.0483
1541	676099.1151	4237510.5072
1542	676080.6154	4237514.6170
1543	676050.8091	4237548.0124
1544	676075.9901	4237569.5898
1545	676095.0042	4237579.3514
1546	676088.3241	4237594.7647
1547	676050.3503	4237612.5251
1548	676031.6853	4237629.5196
1549	676031.6853	4237650.1797
1550	676060.4728	4237657.5940
1551	676062.3599	4237727.7566
1552	676073.6788	4237727.7566
1553	676074.0562	4237752.6527
1554	676056.5802	4237754.8014
1555	676036.5054	4237788.1085
1556	676019.4217	4237796.6478
1557	676024.9732	4237826.1119
1558	676034.7972	4237824.4034
1559	676056.5802	4237809.8855
1560	676087.7592	4237805.1882
1561	676129.5985	4237792.0177

1562	676123.8286	4237830.0171
1563	676110.9939	4237861.7321
1564	676096.2523	4237896.1325
1565	676058.8028	4237979.5924
1566	676014.8137	4237975.0044
1567	675967.9471	4237982.2985
1568	675947.6195	4237982.2985
1569	675950.7487	4237950.8172
1570	675930.9638	4237946.9069
1571	675932.9335	4237923.2811
1572	675921.1176	4237929.5816
1573	675914.8149	4237939.8194
1574	675917.9662	4237985.1029
1575	675919.1725	4238025.6098
1576	675906.1614	4238054.7360
1577	675857.2092	4238036.5124
1578	675838.8686	4238111.3461
1579	675820.6809	4238129.8566
1580	675866.0724	4238186.8637
1581	675843.1139	4238204.2983
1582	675776.4242	4238172.3337
1583	675732.0303	4238138.0818
1584	675698.4349	4238123.7646
1585	675653.2722	4238134.2266
1586	675623.5320	4238154.6006
1587	675565.6209	4238136.9657
1588	675498.4284	4238102.2765
1589	675481.2929	4238160.8605
1590	675467.3759	4238136.8980
1591	675461.1906	4238117.5744
1592	675428.7195	4238094.7711
1593	675406.6843	4238130.3282
1594	675421.7610	4238146.9475
1595	675418.2818	4238176.3185
1596	675429.4536	4238185.2807
1597	675454.9680	4238196.8752
1598	675452.6485	4238224.7012
1599	675452.6485	4238245.1861
1600	675458.0678	4238257.6033
1601	675437.4635	4238304.0919
1602	675416.1148	4238313.6063
1603	675398.5998	4238296.0945
1604	675384.9772	4238260.5866
1605	675353.8378	4238229.4572
1606	675312.3335	4238194.8850
1607	675309.8136	4238155.4316
1608	675254.3497	4238146.6767
1609	675180.8832	4238091.7119
1610	675158.5040	4238131.5982
1611	675156.9825	4238190.9435
1612	675179.6038	4238212.2202
1613	675209.6439	4238252.4252
1614	675236.4091	4238271.8939
1615	675271.6058	4238269.9673
1616	675294.0538	4238279.9088
1617	675322.2835	4238353.0187
1618	675318.5773	4238377.3136

1619	675296.2407	4238382.0491
1620	675308.9376	4238423.4681
1621	675353.7084	4238424.0015
1622	675380.3577	4238423.4681
1623	675444.1420	4238411.4796
1624	675474.1653	4238406.2900
1625	675526.7072	4238393.7369
1626	675520.3404	4238420.8939
1627	675494.7943	4238430.6174
1628	675496.6382	4238444.3984
1629	675625.2124	4238493.9731
1630	675618.0106	4238529.2173
1631	675601.4670	4238581.0479
1632	675580.2760	4238635.8824
1633	675554.4685	4238656.5134
1634	675543.9809	4238675.7377
1635	675553.7691	4238691.8157
1636	675577.5428	4238713.8363
1637	675595.7428	4238734.3981
1638	675621.0694	4238752.0132
1639	675659.3614	4238784.7468
1640	675643.0719	4238820.2798
1641	675621.3531	4238861.2400
1642	675612.4677	4238897.2662
1643	675620.3626	4238925.9763
1644	675645.5375	4238955.0925
1645	675653.1734	4238969.4591
1646	675649.7483	4238994.8916
1647	675654.1515	4239035.4858
1648	675636.0514	4239044.2888
1649	675626.2669	4239053.0919
1650	675622.3533	4239077.5458
1651	675608.2532	4239138.2958
1652	675584.4240	4239199.9942
1653	675570.6852	4239232.4320
1654	675608.2988	4239249.2891
1655	675633.5908	4239251.8829
1656	675608.2988	4239276.5204
1657	675571.3611	4239270.4004
1658	675547.0780	4239264.3315
1659	675532.6608	4239267.5349
1660	675509.3373	4239298.1991
1661	675529.6529	4239310.0204
1662	675551.7473	4239325.2153
1663	675537.6961	4239331.3159
1664	675559.2047	4239357.5398
1665	675563.9262	4239372.7495
1666	675552.3849	4239397.4000
1667	675544.9517	4239415.0564
1668	675564.1608	4239438.2344
1669	675581.0516	4239422.3409
1670	675588.0066	4239421.6787
1671	675597.2801	4239441.8765
1672	675614.5021	4239466.7100
1673	675661.2942	4239499.6642
1674	675575.9129	4239495.4593
1675	675572.1276	4239531.2014

1676	675661.0928	4239555.2445
1677	675644.0005	4239585.1489
1678	675554.2658	4239558.9826
1679	675547.3723	4239568.0890
1680	675541.4306	4239620.7022
1681	675583.0220	4239642.3413
1682	675635.8332	4239664.8670
1683	675601.4160	4239696.8473
1684	675578.6683	4239684.4149
1685	675550.5303	4239698.2687
1686	675515.8531	4239731.9078
1687	675479.4590	4239755.5925
1688	675462.6354	4239748.7273
1689	675449.9320	4239765.2036
1690	675428.3015	4239780.6501
1691	675417.6581	4239768.6362
1692	675420.7723	4239759.5847
1693	675422.4944	4239732.6118
1694	675437.4192	4239686.7003
1695	675452.8150	4239646.6299
1696	675449.1384	4239615.8113
1697	675450.5525	4239607.3292
1698	675474.5911	4239597.9989
1699	675517.0122	4239601.9572
1700	675524.5872	4239578.3598
1701	675526.3360	4239568.1193
1702	675502.8521	4239546.1398
1703	675546.5721	4239556.6300
1704	675556.5652	4239525.9085
1705	675557.5508	4239501.8428
1706	675509.5186	4239488.7237
1707	675513.8891	4239446.3123
1708	675504.7893	4239446.3000
1709	675465.9658	4239446.4740
1710	675460.4834	4239461.8502
1711	675484.7242	4239472.4833
1712	675470.2986	4239499.3030
1713	675446.5768	4239489.3928
1714	675433.1480	4239516.6002
1715	675416.7023	4239558.2268
1716	675404.3715	4239577.2549
1717	675390.4054	4239595.0578
1718	675387.6125	4239621.2376
1719	675376.9390	4239664.3594
1720	675376.9056	4239686.7663
1721	675378.1284	4239728.2644
1722	675353.3693	4239722.4779
1723	675314.7836	4239711.5480
1724	675294.5262	4239713.4768
1725	675277.8057	4239721.8350
1726	675259.4776	4239748.5169
1727	675239.5416	4239751.4102
1728	675235.3615	4239765.5548
1729	675219.5000	4239758.0000
1730	675196.9866	4239753.4833
1731	675161.5000	4239767.0000
1732	675148.5000	4239770.5000

1733	675131.0000	4239751.5000
1734	675106.5000	4239756.0000
1735	675108.5000	4239782.0000
1736	675092.5000	4239776.0000
1737	675066.5000	4239784.0000
1738	675070.0000	4239794.0000
1739	675030.6252	4239815.1518
1740	675000.7430	4239771.4665
1741	674983.5462	4239784.1495
1742	675001.0246	4239810.6427
1743	675017.9620	4239837.1718
1744	675002.7312	4239847.9795
1745	674973.5000	4239816.0000
1746	674959.0000	4239821.5000
1747	674940.5000	4239835.0000
1748	674924.0000	4239855.5000
1749	674907.0000	4239885.5000
1750	674937.4895	4239887.6818
1751	674932.4236	4239904.0448
1752	674933.9824	4239920.7973
1753	674935.5000	4239941.5000
1754	674941.0000	4239951.5000
1755	674938.3882	4239958.0540
1756	674947.1177	4239966.9130
1757	674959.5618	4239965.4053
1758	674985.5816	4239973.3226
1759	674999.5344	4239989.9106
1760	675016.1267	4239992.9265
1761	675025.9313	4239985.3866
1762	675012.3561	4239929.9664
1763	675016.8808	4239924.6882
1764	675022.5377	4239930.3437
1765	675024.8001	4239957.1113
1766	675035.3589	4239970.6835
1767	675051.5741	4239965.7821
1768	675075.3315	4239960.5039
1769	675085.8903	4239954.8490
1770	675093.8091	4239950.3249
1771	675091.9238	4239928.0814
1772	675089.2839	4239916.0174
1773	675073.2683	4239904.5328
1774	675069.8840	4239897.7657
1775	675044.0777	4239882.5395
1776	675051.6927	4239872.8118
1777	675070.3069	4239874.0804
1778	675099.9205	4239863.5064
1779	675104.5740	4239868.5820
1780	675123.1887	4239868.1591
1781	675129.4710	4239864.8961
1782	675136.1401	4239858.7165
1783	675146.2240	4239854.6512
1784	675155.9832	4239845.0575
1785	675163.4722	4239841.8379
1786	675166.5707	4239846.1744
1787	675174.4201	4239855.2606
1788	675188.6721	4239856.2934
1789	675199.2068	4239854.4347

1790	675216.5578	4239851.9564
1791	675222.7544	4239845.7612
1792	675226.2471	4239840.3935
1793	675248.8960	4239836.1278
1794	675251.3576	4239833.0101
1795	675250.7012	4239822.1809
1796	675255.1324	4239821.0324
1797	675258.7025	4239832.6258
1798	675262.9114	4239851.0929
1799	675263.8466	4239880.5479
1800	675279.9803	4239883.5868
1801	675295.8801	4239887.0930
1802	675299.8550	4239872.3659
1803	675304.5317	4239868.8596
1804	675317.6706	4239837.6933
1805	675329.8294	4239806.1347
1806	675331.9338	4239790.7065
1807	675329.5955	4239782.9924
1808	675336.7778	4239781.0608
1809	675343.3213	4239790.5468
1810	675364.5884	4239799.3784
1811	675361.6437	4239853.6774
1812	675384.2190	4239857.6027
1813	675392.4134	4239866.4762
1814	675390.4503	4239892.6446
1815	675389.4687	4239934.5135
1816	675380.1922	4239944.0949
1817	675381.4480	4239993.9673
1818	675391.2257	4239998.1950
1819	675386.6935	4240032.1949
1820	675357.2940	4240043.9052
1821	675350.0529	4240052.9544
1822	675355.7853	4240068.6404
1823	675391.9914	4240077.9913
1824	675389.5780	4240091.8669
1825	675382.0511	4240100.9740
1826	675378.1285	4240121.4858
1827	675359.1205	4240128.4239
1828	675355.4999	4240143.8076
1829	675341.0172	4240151.3492
1830	675323.8315	4240142.2389
1831	675298.0128	4240121.8037
1832	675288.3304	4240129.8699
1833	675270.5801	4240123.1478
1834	675268.6975	4240133.6345
1835	675262.7808	4240143.3140
1836	675279.4555	4240150.0360
1837	675294.7850	4240157.2957
1838	675297.4745	4240162.6735
1839	675297.2058	4240177.7309
1840	675314.4183	4240188.4860
1841	675330.0598	4240200.6891
1842	675325.9948	4240222.6428
1843	675340.6409	4240264.0191
1844	675355.7072	4240259.7273
1845	675344.5037	4240229.4511
1846	675342.4395	4240202.7259

1847	675353.8865	4240202.8197
1848	675358.0217	4240215.1447
1849	675367.1323	4240239.4810
1850	675370.4162	4240252.1403
1851	675377.9225	4240258.7982
1852	675387.5870	4240265.2684

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 150X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673788.2726	4241617.5592
2	673798.5548	4241637.5476
3	673757.9974	4241660.9623
4	673753.3839	4241683.4799
5	673707.8485	4241688.0899
6	673691.7094	4241661.5820
7	673679.3169	4241631.0403
8	673678.7404	4241621.8202
9	673696.3206	4241606.2613
10	673705.2548	4241593.5835
11	673726.0050	4241588.1092
12	673753.2128	4241574.0769
13	673788.2726	4241617.5592

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 151X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673802.8965	4241292.6346
2	673762.4367	4241314.6099
3	673748.3127	4241334.5747
4	673658.4369	4241335.8305
5	673648.7786	4241331.2394
6	673644.8050	4241256.6999
7	673673.0892	4241258.8124
8	673729.6024	4241236.3182
9	673746.3997	4241198.6273
10	673770.6824	4241122.3235
11	673773.3591	4241101.8161
12	673788.3704	4241106.6677
13	673828.1059	4241163.5648
14	673866.5173	4241175.4735
15	673859.1517	4241214.4688
16	673848.4628	4241226.3163
17	673838.6426	4241248.6840
18	673802.8965	4241292.6346

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 152X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673895.7437	4240967.2960
2	673908.2241	4240989.7761
3	673899.5797	4240992.8718
4	673889.2582	4241003.7069
5	673883.1942	4241007.4475
6	673875.7795	4241005.0258
7	673854.3753	4240986.7972
8	673840.3702	4240969.3611
9	673829.0076	4240953.2458
10	673826.1008	4240936.8664
11	673828.7433	4240914.4108
12	673828.0030	4240902.3719
13	673832.1610	4240898.5376
14	673843.1148	4240908.7586
15	673864.3113	4240942.8546
16	673876.9945	4240933.6661
17	673895.7437	4240967.2960

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 153X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675250.4108	4240636.3455
2	675243.6454	4240668.5413
3	675229.3025	4240705.6069
4	675210.6299	4240695.8674
5	675226.5964	4240633.6399
6	675250.4108	4240636.3455

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 154X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675117.6740	4240685.8149
2	675109.5505	4240680.4006
3	675103.5332	4240671.0753
4	675103.5600	4240659.9118
5	675088.8174	4240665.9279
6	675080.3927	4240654.7981
7	675071.0657	4240651.4896
8	675048.5001	4240634.0430
9	675051.8099	4240600.9547
10	675108.9756	4240591.9307
11	675129.1342	4240601.2560
12	675113.1882	4240622.0111
13	675100.5514	4240632.8397
14	675118.6037	4240640.6605

15	675142.3728	4240650.5871
16	675153.5050	4240646.0753
17	675164.9383	4240647.2780
18	675172.1595	4240620.2060
19	675182.0883	4240622.3118
20	675189.6102	4240625.3196
21	675188.1056	4240652.3917
22	675176.0705	4240650.5871
23	675162.5314	4240670.1390
24	675149.8677	4240676.7908
25	675135.1251	4240673.4818
26	675117.6740	4240685.8149

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 155X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674804.3671	4240581.4064
2	674813.7539	4240595.9095
3	674842.7671	4240600.1752
4	674870.9271	4240613.8252
5	674892.0889	4240621.0978
6	674896.9977	4240635.0849
7	674913.9571	4240651.8568
8	674898.3176	4240668.0826
9	674885.9240	4240680.4732
10	674877.0714	4240694.6339
11	674869.6942	4240704.0744
12	674881.5126	4240729.8291
13	674891.9615	4240742.0703
14	674883.4720	4240750.0862
15	674877.3407	4240759.9883
16	674884.4154	4240785.9221
17	674903.7526	4240813.2705
18	674910.8975	4240840.6322
19	674928.3983	4240858.1287
20	674912.7403	4240862.0843
21	674872.6932	4240874.0323
22	674851.9286	4240840.4065
23	674829.1523	4240740.3154
24	674805.9794	4240691.4462
25	674758.7207	4240617.5857
26	674745.4872	4240584.8189
27	674766.8206	4240570.3158
28	674790.7139	4240569.4627
29	674804.3671	4240581.4064

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 156X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674521.6911	4240298.3274
2	674522.5620	4240307.6481

3	674538.9852	4240318.9727
4	674526.2549	4240329.7114
5	674492.5371	4240305.4364
6	674508.5360	4240288.0198
7	674521.6911	4240298.3274

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 157X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673269.3413	4240824.9486
2	673254.2133	4240824.3361
3	673272.1563	4240795.8455
4	673256.3243	4240799.2222
5	673252.1024	4240808.9301
6	673237.7806	4240806.9619
7	673238.9272	4240786.9692
8	673262.8681	4240772.4198
9	673271.8759	4240773.7467
10	673275.7448	4240778.3290
11	673295.1653	4240777.0628
12	673269.3413	4240824.9486

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 158X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673345.8818	4240682.2151
2	673390.8453	4240698.2751
3	673379.2904	4240734.4103
4	673334.7546	4240714.0471
5	673309.4055	4240699.9756
6	673319.0041	4240670.6718
7	673345.8818	4240682.2151

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 159X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673240.7683	4240626.7775
2	673247.3858	4240638.4732
3	673248.9128	4240668.4754
4	673232.6241	4240684.7478
5	673221.2156	4240713.0433
6	673207.4000	4240722.3280
7	673192.8308	4240705.5152
8	673176.4812	4240659.8802
9	673165.6011	4240635.6018
10	673208.3625	4240596.9081
11	673240.7683	4240626.7775

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 160X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672388.0614	4240535.3338
2	672363.4188	4240539.4400
3	672352.8088	4240543.2039
4	672352.1243	4240559.2861
5	672356.4009	4240582.3920
6	672381.4887	4240619.2145
7	672419.3685	4240649.4247
8	672449.5857	4240661.7640
9	672477.6750	4240726.4398
10	672504.9130	4240708.1421
11	672475.5470	4240642.6169
12	672449.5857	4240614.1076
13	672439.7970	4240592.8329
14	672431.7107	4240596.2368
15	672417.9126	4240580.3828
16	672404.1712	4240553.8021
17	672396.1044	4240535.2850
18	672388.0614	4240535.3338

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 161X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672941.8269	4240504.3751
2	672948.5832	4240515.1264
3	672959.2001	4240518.7108
4	672967.1977	4240527.2585
5	672970.6450	4240535.9436
6	672957.8222	4240555.2445
7	672952.0306	4240556.4838
8	672931.2083	4240541.1817
9	672921.9694	4240531.3866
10	672937.4752	4240502.9779
11	672941.8269	4240504.3751

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 162X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673011.2077	4240437.5286
2	672985.7909	4240475.3631
3	672967.8488	4240472.2678
4	672964.3285	4240461.2449
5	672998.2165	4240424.2578
6	673011.2077	4240437.5286

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 163X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672922.8684	4240347.0519
2	672933.6041	4240364.7463
3	672944.9214	4240396.3661
4	672949.2731	4240414.0625
5	672911.5529	4240426.5352
6	672886.6007	4240434.3668
7	672876.1541	4240443.9403
8	672867.1599	4240420.4435
9	672852.3616	4240399.5565
10	672839.5955	4240387.6645
11	672867.7397	4240364.1677
12	672911.5529	4240331.0973
13	672922.8684	4240347.0519

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 164X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673075.6348	4240446.7502
2	673052.5379	4240363.2811
3	673030.8898	4240318.6703
4	672958.9511	4240348.0554
5	672977.4315	4240376.9502
6	672979.0594	4240392.8965
7	672989.4758	4240406.5654
8	673012.0093	4240401.9858
9	673027.8113	4240398.7194
10	673030.3985	4240411.6558
11	673041.9002	4240411.9431
12	673045.3511	4240437.5286
13	673021.1968	4240447.5904
14	673022.9222	4240456.2161
15	673045.3511	4240451.0415
16	673054.2655	4240452.7650
17	673075.6348	4240446.7502

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 165X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673220.7869	4240325.7010
2	673151.8506	4240390.7382
3	673190.1037	4240413.3033
4	673209.8750	4240402.1282
5	673236.5232	4240447.6881
6	673180.5508	4240467.1107
7	673211.4448	4240470.0429

8	673237.4329	4240457.2545
9	673247.2804	4240482.7594
10	673260.7129	4240473.8067
11	673268.6146	4240443.7003
12	673237.5462	4240439.6821
13	673267.0420	4240366.4292
14	673220.7869	4240325.7010

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 166X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672038.5861	4239965.8014
2	672035.8770	4239985.0854
3	672047.3590	4239985.6895
4	672043.9347	4240003.6133
5	672080.9296	4240008.9985
6	672081.5057	4240025.1255
7	672086.6906	4240039.2365
8	672076.8969	4240051.6196
9	672055.2929	4240045.8601
10	672034.5532	4240041.8283
11	672020.1508	4240038.6606
12	672001.4275	4240032.9009
13	671999.5031	4240020.9315
14	671999.8802	4240009.0557
15	672006.6124	4239993.1595
16	672010.6451	4239977.3206
17	672011.7973	4239965.8014
18	672016.9822	4239965.8014
19	672026.2760	4239964.7261
20	672038.5861	4239965.8014

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 167X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672657.9477	4239838.2948
2	672623.6566	4239795.5288
3	672608.5453	4239816.6798
4	672635.7427	4239851.3494
5	672657.9477	4239838.2948

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 168X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672841.6502	4239807.8552
2	672824.8961	4239817.1455
3	672815.6487	4239818.3364
4	672832.7292	4239845.4587

5	672823.8751	4239864.2611
6	672809.9173	4239851.7371
7	672790.5936	4239837.4261
8	672770.5516	4239833.1338
9	672750.8678	4239823.4720
10	672731.3153	4239814.7171
11	672707.8810	4239802.8743
12	672692.4283	4239802.6158
13	672665.2560	4239788.4214
14	672669.1739	4239804.7781
15	672675.1740	4239819.6085
16	672692.9444	4239818.8371
17	672695.2497	4239831.6278
18	672740.5081	4239837.1749
19	672771.1004	4239852.9914
20	672809.4942	4239886.9469
21	672814.9766	4239909.7221
22	672811.5027	4239916.0908
23	672796.1564	4239912.6171
24	672786.4493	4239937.8805
25	672789.4764	4239948.0963
26	672816.5442	4239963.0618
27	672835.6144	4239975.7725
28	672835.9402	4239981.8598
29	672888.8068	4239961.2290
30	672828.1873	4239884.8171
31	672850.2433	4239853.8271
32	672879.3510	4239823.4748
33	672853.9922	4239798.1160
34	672848.9870	4239810.8350
35	672841.6502	4239807.8552

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 169X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672783.0736	4239714.0881
2	672774.4773	4239692.5976
3	672780.9245	4239662.5109
4	672747.8036	4239669.1992
5	672749.6803	4239677.0944
6	672744.5877	4239679.7087
7	672760.0982	4239716.2611
8	672764.7199	4239717.8153
9	672784.4807	4239718.1811
10	672783.0736	4239714.0881

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 170X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673091.0733	4240014.2691
2	673089.4316	4240023.3901

3	673105.4667	4240042.0635
4	673110.3793	4240080.0021
5	673132.9927	4240082.0998
6	673140.1103	4240075.5771
7	673140.5079	4240053.4429
8	673117.0923	4240053.6953
9	673110.6975	4240028.1215
10	673102.2397	4240014.0973
11	673091.0733	4240014.2691

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 171X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673095.6351	4239946.3897
2	673099.7666	4239965.9710
3	673107.2816	4239984.5441
4	673112.1704	4240014.3837
5	673125.2928	4240037.0208
6	673147.4206	4240032.9049
7	673141.7600	4240010.2679
8	673121.1759	4239973.2256
9	673107.5390	4239953.1610
10	673095.6351	4239946.3897

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 172X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673270.0000	4239926.5000
2	673250.6662	4239935.9601
3	673265.0226	4239961.0779
4	673268.3875	4239983.7392
5	673284.5000	4239984.9529
6	673298.3615	4239978.5016
7	673299.5566	4239972.2894
8	673290.7137	4239960.5816
9	673270.0000	4239926.5000

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 173X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673503.0055	4240315.0916
2	673502.5757	4240274.2597
3	673490.1112	4240238.8003
4	673439.3936	4240183.7846
5	673429.0782	4240158.8557
6	673405.4386	4240161.7784
7	673380.0798	4240142.0071
8	673389.9655	4240104.1838

9	673383.5183	4240082.2635
10	673318.1872	4240060.7730
11	673308.3015	4240105.4732
12	673292.0000	4240098.0000
13	673294.5000	4240072.0000
14	673275.0000	4240063.0000
15	673253.5000	4240046.5000
16	673256.4956	4240059.4342
17	673259.4605	4240085.3304
18	673266.5692	4240118.0324
19	673274.8397	4240126.0254
20	673276.0804	4240144.7675
21	673287.1078	4240145.7322
22	673318.9896	4240143.6606
23	673321.8118	4240159.9381
24	673331.9225	4240190.5048
25	673336.0440	4240216.2186
26	673364.0576	4240263.2425
27	673385.1544	4240299.2021
28	673414.9273	4240339.7456
29	673442.5952	4240345.9693
30	673424.2653	4240303.4403
31	673451.2415	4240287.5350
32	673469.2256	4240320.0370
33	673484.7888	4240335.9421
34	673495.8559	4240327.2981
35	673503.0055	4240315.0916

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 174X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673587.9343	4240290.2889
2	673553.5451	4240278.1972
3	673534.0421	4240278.1972
4	673522.4846	4240289.0296
5	673512.4383	4240302.4711
6	673514.7792	4240303.6877
7	673524.2620	4240294.6779
8	673559.0930	4240331.0072
9	673565.4564	4240331.5094
10	673559.8125	4240299.6727
11	673571.7471	4240299.4833
12	673587.9343	4240290.2889

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 175X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673693.4218	4240245.0717
2	673681.3771	4240299.9290
3	673684.5606	4240330.9612
4	673689.5000	4240364.0000

5	673703.4400	4240365.8468
6	673719.9437	4240358.1861
7	673717.5133	4240307.6827
8	673716.3529	4240266.8490
9	673693.4218	4240245.0717

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 176X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673426.2798	4239726.8022
2	673421.8688	4239732.5201
3	673371.5004	4239768.1977
4	673269.7143	4239638.0794
5	673186.8164	4239675.8557
6	673200.1095	4239692.3911
7	673219.3937	4239707.4141
8	673227.1576	4239717.9302
9	673234.7356	4239722.7981
10	673235.3993	4239734.7421
11	673240.9302	4239739.3871
12	673238.7178	4239765.7083
13	673236.9520	4239789.7182
14	673244.2548	4239798.1091
15	673256.9446	4239794.1399
16	673265.9223	4239797.2468
17	673275.7635	4239795.1755
18	673282.6695	4239804.4965
19	673260.3975	4239817.6148
20	673261.9514	4239825.3822
21	673274.0370	4239843.8514
22	673280.4628	4239844.8017
23	673293.1217	4239849.2237
24	673306.2380	4239844.9814
25	673309.0488	4239839.6131
26	673297.3396	4239823.6849
27	673288.1258	4239807.1809
28	673295.2281	4239804.8780
29	673296.5718	4239789.5255
30	673284.2868	4239785.1116
31	673283.9447	4239774.3030
32	673286.7442	4239760.5242
33	673301.6030	4239762.4619
34	673304.4024	4239784.2064
35	673318.8469	4239798.3091
36	673335.8367	4239803.3274
37	673342.0146	4239814.9085
38	673353.6112	4239817.3395
39	673375.2978	4239819.6217
40	673376.6294	4239834.6465
41	673382.9071	4239837.3092
42	673410.2722	4239829.4905
43	673441.3969	4239827.8149
44	673444.9882	4239843.1341
45	673461.5082	4239837.6288

46	673459.5535	4239823.3950
47	673441.2280	4239821.3160
48	673435.6395	4239808.3225
49	673451.4954	4239803.9047
50	673464.1022	4239788.5722
51	673465.0121	4239782.4652
52	673470.3407	4239777.3978
53	673467.5126	4239763.3591
54	673458.6571	4239758.0005
55	673449.5684	4239759.3984
56	673426.2798	4239726.8022

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 177X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673513.1615	4239856.3424
2	673510.9724	4239862.4385
3	673515.6706	4239864.3467
4	673514.9365	4239881.3733
5	673511.1191	4239890.7673
6	673516.9630	4239892.0533
7	673524.8734	4239890.1019
8	673516.7089	4239909.7110
9	673520.6277	4239931.1852
10	673552.4337	4239904.5370
11	673547.7058	4239893.7917
12	673564.4684	4239877.7598
13	673548.5654	4239860.9972
14	673513.1615	4239856.3424

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 178X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673436.7594	4239713.2175
2	673442.0711	4239714.6636
3	673451.3459	4239718.1181
4	673468.4408	4239717.9363
5	673477.3519	4239721.0271
6	673483.7170	4239716.6635
7	673499.1219	4239725.5111
8	673514.2193	4239731.1624
9	673525.9808	4239738.0670
10	673566.8174	4239739.4861
11	673571.4504	4239756.9052
12	673607.2672	4239758.8674
13	673628.2554	4239746.7260
14	673703.5774	4239745.4500
15	673705.6057	4239720.3977
16	673727.9794	4239693.4912
17	673752.2985	4239715.5348
18	673728.9521	4239733.0405

19	673737.7069	4239763.1885
20	673805.8003	4239723.9636
21	673735.4068	4239686.0185
22	673699.0904	4239677.9141
23	673658.5586	4239683.4246
24	673612.5147	4239670.7818
25	673592.6860	4239681.2020
26	673549.8884	4239710.4839
27	673450.2010	4239695.7932
28	673436.7594	4239713.2175

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 179X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674656.1353	4240178.1946
2	674648.4448	4240189.2151
3	674626.3985	4240209.4620
4	674621.4368	4240210.0905
5	674608.6614	4240226.1007
6	674605.8903	4240227.9148
7	674604.0960	4240204.3361
8	674602.8141	4240188.1899
9	674620.7588	4240182.0391
10	674646.9067	4240166.6616
11	674656.1353	4240178.1946

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 180X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674748.5502	4240139.4272
2	674742.5588	4240150.6245
3	674731.9116	4240160.6148
4	674731.0586	4240147.6825
5	674727.3974	4240129.2322
6	674718.7270	4240118.1625
7	674745.4132	4240100.7060
8	674775.2940	4240077.6783
9	674787.7446	4240065.5420
10	674812.3344	4240052.7834
11	674843.7717	4240041.5807
12	674853.4536	4240036.5464
13	674848.1812	4240029.2619
14	674845.4431	4240022.0480
15	674875.9063	4240009.0862
16	674887.9304	4240015.9422
17	674914.4605	4239997.9935
18	674927.7100	4239986.6953
19	674938.2316	4239980.0722
20	674950.7457	4239975.4712
21	674954.8045	4239983.4544
22	674938.4304	4240000.6749

23	674917.1651	4240022.5727
24	674903.6792	4240043.3719
25	674887.3357	4240055.7676
26	674876.0645	4240067.4114
27	674868.8790	4240073.4496
28	674863.9947	4240071.3835
29	674842.7669	4240087.3477
30	674838.3524	4240086.0672
31	674817.1992	4240099.6732
32	674806.4496	4240105.1802
33	674798.6304	4240105.9247
34	674785.9709	4240118.0230
35	674769.9600	4240132.7271
36	674762.6994	4240136.8219
37	674756.7418	4240135.7049
38	674748.5502	4240139.4272

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 181X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675299.8254	4240005.9397
2	675298.5404	4240013.0074
3	675304.6276	4240029.4449
4	675319.0881	4240035.5490
5	675324.5509	4240038.7621
6	675324.8724	4240047.1145
7	675313.9463	4240055.1464
8	675312.0184	4240061.8932
9	675280.2054	4240064.1421
10	675280.1675	4240071.4413
11	675249.7025	4240068.1387
12	675229.5147	4240055.6620
13	675230.6158	4240040.6165
14	675244.5635	4240018.5991
15	675253.2819	4240005.4117
16	675265.6481	4239996.9119
17	675280.0757	4239976.8213
18	675278.5193	4239951.6080
19	675264.0681	4239943.2282
20	675265.8024	4239935.1373
21	675288.9243	4239938.8939
22	675296.1511	4239939.9744
23	675309.7689	4239950.5163
24	675324.6843	4239952.7855
25	675327.9269	4239932.0389
26	675331.8180	4239927.1761
27	675369.4310	4239930.4176
28	675367.4854	4239955.7033
29	675366.9865	4239967.0663
30	675358.9528	4239974.1345
31	675340.6364	4239974.4556
32	675324.2475	4239979.9170
33	675305.6096	4239979.9170
34	675299.8254	4240005.9397

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 182X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676139.4197	4239637.5120
2	676146.5920	4239648.0833
3	676175.3557	4239670.0530
4	676179.9470	4239675.6413
5	676168.9527	4239694.2016
6	676089.0893	4239693.1929
7	676090.8762	4239677.6385
8	676091.8937	4239649.6770
9	676102.8632	4239648.2850
10	676102.8632	4239631.9237
11	676139.4197	4239637.5120

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 183X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676488.7548	4239811.0886
2	676456.5055	4239838.1944
3	676423.6850	4239861.5914
4	676428.1494	4239871.5004
5	676414.5451	4239887.4422
6	676405.2602	4239896.2923
7	676391.9884	4239896.6466
8	676369.0413	4239884.1601
9	676352.6224	4239871.5004
10	676367.7607	4239855.5516
11	676373.7199	4239846.9803
12	676353.8589	4239837.8932
13	676371.2956	4239821.7849
14	676378.8927	4239809.1398
15	676401.4100	4239811.0153
16	676419.7053	4239799.7622
17	676444.2139	4239800.7825
18	676454.0976	4239799.0393
19	676467.3243	4239795.2621
20	676488.7548	4239811.0886

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 184X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677338.5857	4239448.9639
2	677331.2284	4239447.2661
3	677319.3435	4239455.1894
4	677306.3266	4239463.1126
5	677301.2331	4239469.9040
6	677299.5353	4239487.4484

7	677291.6120	4239494.8058
8	677264.4465	4239476.1295
9	677249.7318	4239488.0144
10	677267.2762	4239500.4652
11	677255.9572	4239509.5204
12	677242.9404	4239519.1415
13	677238.9788	4239529.8946
14	677242.3745	4239538.3838
15	677227.6598	4239562.7196
16	677214.0770	4239570.0769
17	677208.9835	4239579.6980
18	677218.6046	4239597.8084
19	677223.6982	4239600.0722
20	677225.3960	4239614.2209
21	677203.8900	4239627.8037
22	677202.1921	4239638.5567
23	677198.7964	4239649.3097
24	677184.6477	4239660.6287
25	677164.8395	4239673.6455
26	677145.0313	4239675.9093
27	677132.5804	4239686.0964
28	677118.3484	4239695.4019
29	677107.2684	4239670.6849
30	677110.8056	4239659.1890
31	677127.6072	4239635.3131
32	677142.6402	4239628.2387
33	677157.6732	4239625.5858
34	677161.2104	4239610.5528
35	677176.2434	4239594.6355
36	677178.0120	4239582.2554
37	677190.3921	4239576.0654
38	677193.3633	4239562.6064
39	677201.2866	4239543.9301
40	677214.3034	4239520.1603
41	677230.1500	4239500.9180
42	677224.4905	4239485.0714
43	677229.5840	4239461.3016
44	677233.5457	4239439.2296
45	677219.9629	4239419.9874
46	677219.9629	4239403.0089
47	677230.1500	4239376.9753
48	677215.4353	4239384.3326
49	677207.5120	4239372.4477
50	677200.7206	4239357.7330
51	677197.9325	4239356.5502
52	677203.0736	4239369.2326
53	677212.1337	4239388.4310
54	677215.4669	4239397.0952
55	677213.9669	4239408.4252
56	677217.1335	4239423.5874
57	677217.0153	4239448.2005
58	677217.2251	4239490.3500
59	677212.1596	4239499.3462
60	677204.6511	4239515.3897
61	677199.9399	4239529.3726
62	677188.9115	4239545.3775
63	677176.0610	4239563.2601

64	677188.2298	4239573.9000
65	677181.7369	4239576.4594
66	677172.6577	4239585.5867
67	677162.8974	4239580.1403
68	677158.1307	4239588.0829
69	677166.5292	4239595.7986
70	677159.0386	4239606.4642
71	677150.6401	4239602.6064
72	677147.0083	4239607.3719
73	677156.5417	4239616.4492
74	677146.1004	4239624.8456
75	677133.9531	4239616.3447
76	677129.1735	4239623.3531
77	677119.6141	4239635.7771
78	677107.0278	4239643.9006
79	677093.5737	4239644.6735
80	677077.9335	4239658.7062
81	677072.3190	4239668.9301
82	677064.9734	4239691.7829
83	677060.5827	4239711.0293
84	677070.8214	4239729.0991
85	677092.7854	4239738.2486
86	677109.9239	4239745.5681
87	677117.7576	4239736.4361
88	677108.2730	4239721.4644
89	677112.4355	4239718.7812
90	677137.9521	4239700.1784
91	677142.5286	4239683.2916
92	677163.3705	4239677.4511
93	677187.2489	4239663.8464
94	677212.9855	4239646.4823
95	677213.1435	4239642.2203
96	677233.5272	4239631.5313
97	677233.0225	4239620.4301
98	677243.1169	4239612.1042
99	677246.6500	4239601.2553
100	677262.8012	4239609.3288
101	677275.1670	4239623.2054
102	677283.6827	4239637.9520
103	677298.7500	4239637.2610
104	677306.2958	4239621.0036
105	677313.6000	4239600.2545
106	677293.8685	4239588.7044
107	677288.1478	4239602.5577
108	677261.6191	4239590.5245
109	677242.4595	4239574.5619
110	677244.6702	4239565.7212
111	677258.1801	4239548.5308
112	677258.8316	4239539.6311
113	677243.6420	4239532.2552
114	677248.1989	4239520.9743
115	677262.7964	4239511.0735
116	677279.9961	4239519.1759
117	677286.7544	4239509.7753
118	677289.9867	4239500.9622
119	677294.6881	4239497.4369
120	677306.7356	4239508.4532

121	677302.2439	4239515.9969
122	677306.0349	4239526.5430
123	677319.8801	4239541.5384
124	677335.7031	4239554.8859
125	677342.8152	4239545.7035
126	677357.7509	4239528.9049
127	677349.4534	4239510.8619
128	677343.4184	4239500.8561
129	677335.5357	4239495.8788
130	677326.8232	4239495.8788
131	677328.4827	4239490.9014
132	677345.4929	4239471.8215
133	677340.7218	4239461.8667
134	677338.5857	4239448.9639

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 185X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677383.2593	4239691.5219
2	677383.2593	4239710.8295
3	677381.9183	4239731.2096
4	677382.1865	4239744.0813
5	677377.0081	4239743.7653
6	677366.2491	4239738.2677
7	677350.7082	4239735.6382
8	677343.7746	4239732.5308
9	677332.7764	4239732.0528
10	677318.6700	4239724.4037
11	677310.3019	4239715.3206
12	677321.5391	4239699.3054
13	677344.3666	4239670.3372
14	677383.2593	4239691.5219

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 186X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677415.5547	4239396.8967
2	677401.4060	4239401.9902
3	677380.4659	4239410.4794
4	677361.2236	4239397.4626
5	677339.1517	4239381.0501
6	677326.7008	4239389.5393
7	677330.0965	4239398.0286
8	677347.6409	4239413.8751
9	677339.7176	4239424.0622
10	677348.7728	4239438.7769
11	677347.6465	4239420.3599
12	677354.1041	4239414.8260
13	677379.2432	4239429.5829
14	677385.4702	4239422.2045
15	677397.6938	4239421.2821

16	677409.9174	4239414.3649
17	677416.8363	4239404.6806
18	677415.5547	4239396.8967

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 187X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677718.3964	4239390.3499
2	677682.3305	4239371.1395
3	677632.1807	4239325.3347
4	677598.7473	4239275.1969
5	677599.4880	4239267.2944
6	677581.9436	4239291.0643
7	677551.9483	4239268.9923
8	677533.8380	4239280.3113
9	677517.4254	4239275.7837
10	677508.9362	4239298.9876
11	677515.1616	4239318.2298
12	677524.2168	4239327.2850
13	677525.9147	4239338.6040
14	677514.0298	4239349.9229
15	677499.8810	4239345.9613
16	677485.1664	4239358.4122
17	677461.3965	4239376.5225
18	677482.1543	4239387.8178
19	677530.6442	4239352.9869
20	677536.1450	4239345.6542
21	677530.4404	4239338.9324
22	677532.8852	4239330.1738
23	677528.2216	4239324.3080
24	677541.0425	4239299.6978
25	677558.2225	4239304.5686
26	677560.0174	4239313.5410
27	677570.7869	4239329.9479
28	677611.0445	4239361.2232
29	677636.4299	4239380.1936
30	677672.8412	4239394.0367
31	677692.6018	4239404.1885
32	677710.7799	4239412.1057
33	677718.3964	4239390.3499

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 188X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677271.4642	4239161.3489
2	677265.6815	4239161.5659
3	677243.6341	4239172.6536
4	677218.0753	4239137.6951
5	677200.6138	4239150.8523
6	677179.6951	4239174.1335
7	677197.8510	4239196.8228

8	677185.0420	4239212.7182
9	677188.3857	4239227.7610
10	677186.4352	4239233.6110
11	677194.8264	4239244.2210
12	677203.5504	4239230.9606
13	677217.6991	4239239.4498
14	677239.2051	4239222.4713
15	677253.3539	4239206.6248
16	677264.1069	4239194.1739
17	677264.1069	4239177.1954
18	677271.4642	4239161.3489

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 189X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677587.2538	4238860.7149
2	677568.9701	4238847.5142
3	677551.2018	4238882.7706
4	677537.7823	4238908.7733
5	677478.8301	4238951.5547
6	677463.3321	4238940.9533
7	677411.5358	4238987.4363
8	677421.5478	4239016.9228
9	677422.6928	4239025.2224
10	677400.3640	4239043.5392
11	677360.6884	4239070.7991
12	677341.9535	4239053.1495
13	677305.9251	4239073.6807
14	677319.1098	4239095.9214
15	677320.6270	4239111.0909
16	677294.0741	4239127.2715
17	677300.3276	4239142.1066
18	677316.1741	4239134.1834
19	677333.7186	4239119.4687
20	677345.6035	4239107.5838
21	677375.5987	4239083.2480
22	677392.5772	4239069.0993
23	677408.4238	4239055.5165
24	677424.2703	4239044.1975
25	677433.8914	4239040.2359
26	677437.8531	4239035.1424
27	677437.8531	4239018.1639
28	677451.4358	4239010.2406
29	677460.4910	4239006.2790
30	677474.6397	4238996.0919
31	677463.3208	4238982.5091
32	677475.2057	4238962.7009
33	677496.7117	4238945.7225
34	677520.4816	4238929.8759
35	677552.7406	4238910.0677
36	677564.0596	4238895.9190
37	677583.8678	4238868.1875
38	677587.2538	4238860.7149

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 190X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677614.4290	4238795.7461
2	677603.3380	4238789.7405
3	677590.5670	4238815.2632
4	677603.5924	4238823.4879
5	677614.4290	4238795.7461

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 191X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	679211.4649	4239024.0935
2	679200.3328	4239030.8882
3	679175.4260	4238976.5631
4	679150.3410	4238958.8602
5	679133.6174	4238918.5366
6	679094.6990	4238868.4976
7	679086.3684	4238814.1440
8	679056.7686	4238797.7222
9	679007.9165	4238794.5965
10	678996.2357	4238799.0974
11	678932.1542	4238948.7650
12	678953.4004	4238941.0111
13	678992.2754	4238923.0324
14	678999.6154	4238930.2181
15	679009.0481	4238952.1556
16	679047.6560	4238992.8294
17	679074.6399	4238997.3948
18	679098.6757	4239029.7676
19	679138.5619	4239077.7287
20	679202.8808	4239048.0818
21	679211.4649	4239024.0935

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 192X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678707.2526	4239017.3496
2	678737.8173	4238983.9179
3	678715.9734	4238946.3843
4	678731.1063	4238927.9541
5	678673.5665	4238886.3604
6	678676.8461	4238853.9945
7	678648.1038	4238841.4228
8	678639.7875	4238850.3534
9	678582.1032	4238841.6044
10	678575.6016	4238825.4251
11	678566.9010	4238838.6648

12	678534.1564	4238854.2134
13	678496.9936	4238873.2694
14	678485.1351	4238891.9141
15	678479.2703	4238919.2764
16	678488.6540	4238939.2118
17	678517.5868	4238927.8759
18	678532.1251	4238905.0494
19	678561.6811	4238905.6649
20	678562.8029	4238925.9173
21	678615.0336	4238968.7547
22	678600.5347	4239001.6109
23	678581.9619	4238990.8429
24	678570.4282	4239010.8525
25	678586.0326	4239025.0965
26	678579.9266	4239036.6275
27	678600.6194	4239051.8890
28	678620.5515	4239034.1521
29	678638.1378	4239046.2254
30	678657.8243	4239027.3887
31	678671.0351	4239016.7581
32	678647.4215	4238993.8907
33	678651.2271	4238982.0961
34	678694.2309	4238995.0321
35	678707.2526	4239017.3496

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 193X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	679132.9522	4238581.6229
2	679131.6525	4238595.1765
3	679120.3855	4238633.4288
4	679150.9866	4238656.3721
5	679163.8490	4238693.6540
6	679170.6903	4238690.9556
7	679203.7986	4238655.6288
8	679179.5005	4238638.1728
9	679164.6050	4238623.6680
10	679156.5325	4238614.7895
11	679145.1270	4238601.6939
12	679132.9522	4238581.6229

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 194X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	679265.3875	4238604.1103
2	679248.7356	4238583.6286
3	679250.8767	4238560.3568
4	679253.2693	4238536.0429
5	679247.6905	4238530.1095
6	679184.1998	4238533.0340
7	679149.8525	4238504.6345

8	679130.6921	4238501.5247
9	679132.8825	4238523.9715
10	679145.2459	4238524.7378
11	679164.4680	4238546.8802
12	679182.7398	4238562.9236
13	679169.2050	4238574.1320
14	679155.7960	4238574.3470
15	679166.8290	4238600.2020
16	679179.8950	4238597.8780
17	679198.7670	4238602.5260
18	679215.2180	4238618.5840
19	679234.5962	4238635.2029
20	679265.3875	4238604.1103

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 195X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678933.0712	4238541.1018
2	678900.7768	4238547.7275
3	678896.3327	4238559.4700
4	678889.6712	4238561.0371
5	678890.0631	4238564.9545
6	678897.2216	4238569.6017
7	678916.1019	4238559.7839
8	678918.6273	4238549.8584
9	678933.0712	4238541.1018

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 196X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678885.7086	4238540.9782
2	678874.6559	4238524.7932
3	678862.5399	4238535.3703
4	678836.5642	4238548.8107
5	678837.7035	4238559.7452
6	678842.5901	4238567.5096
7	678852.3219	4238567.8823
8	678859.0646	4238561.4003
9	678877.1808	4238548.5469
10	678885.7086	4238540.9782

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 197X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678839.1476	4238520.8658
2	678850.4647	4238485.5469
3	678822.4545	4238459.2704
4	678826.2735	4238448.6512

5	678803.4279	4238459.0274
6	678793.3066	4238516.2985
7	678813.2617	4238522.6513
8	678828.5648	4238523.6849
9	678839.1476	4238520.8658

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 198X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677641.8883	4238480.0173
2	677629.1445	4238492.0631
3	677629.9750	4238513.2139
4	677635.7479	4238532.3579
5	677651.4374	4238533.1910
6	677654.3988	4238556.6472
7	677671.0626	4238558.0348
8	677672.1043	4238573.3067
9	677630.0959	4238573.6549
10	677634.2626	4238589.6206
11	677684.6030	4238594.1330
12	677681.7769	4238614.6426
13	677693.6618	4238598.2301
14	677696.4916	4238573.3284
15	677686.3045	4238562.5753
16	677676.6834	4238552.9542
17	677670.4579	4238537.1077
18	677660.2709	4238529.7503
19	677653.4795	4238499.1891
20	677644.9902	4238486.7382
21	677641.8883	4238480.0173

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 199X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677631.4075	4238457.3089
2	677643.2924	4238447.1218
3	677661.9687	4238446.5559
4	677682.3428	4238453.9132
5	677674.9855	4238436.9348
6	677653.4795	4238425.0498
7	677629.1437	4238437.5007
8	677614.9950	4238418.2585
9	677622.0928	4238457.6423
10	677631.4075	4238457.3089

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 200X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677656.3092	4238350.3446
2	677637.9341	4238348.8511
3	677622.4246	4238350.3638
4	677624.2508	4238371.8507
5	677627.9922	4238392.3497
6	677617.2133	4238394.5763
7	677616.6928	4238398.4503
8	677633.1053	4238395.0546
9	677627.4458	4238371.8507
10	677643.2924	4238362.2296
11	677656.3092	4238350.3446

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 201X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677630.8415	4238237.7209
2	677608.1318	4238242.5241
3	677615.2477	4238283.1285
4	677616.4332	4238299.1340
5	677644.3001	4238291.4272
6	677646.9678	4238301.5040
7	677655.1773	4238326.5748
8	677658.5730	4238308.4644
9	677655.7433	4238290.3541
10	677651.2157	4238269.4140
11	677636.5010	4238251.3036
12	677630.8415	4238237.7209

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 202X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675279.0549	4239449.4513
2	675308.7765	4239455.1112
3	675300.8911	4239476.9422
4	675285.7270	4239488.6661
5	675275.2133	4239499.7837
6	675266.5192	4239501.1987
7	675245.4918	4239497.7624
8	675242.6611	4239492.7089
9	675239.8306	4239480.9849
10	675240.8414	4239459.7604
11	675244.8851	4239447.2279
12	675279.0549	4239449.4513

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 203X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674415.4063	4239451.5362
2	674417.2336	4239464.7804
3	674396.0825	4239468.5536
4	674383.3691	4239470.2316
5	674377.5744	4239449.3054
6	674348.7535	4239452.6945
7	674332.5621	4239450.3485
8	674318.9519	4239442.1374
9	674293.0781	4239440.4844
10	674293.8435	4239409.5278
11	674294.3549	4239363.2443
12	674290.0958	4239337.3308
13	674289.3797	4239329.8780
14	674330.8387	4239329.6707
15	674368.5664	4239328.6345
16	674396.3439	4239330.0852
17	674396.9656	4239358.8921
18	674398.5119	4239376.5007
19	674405.2559	4239406.2605
20	674412.4652	4239444.6227
21	674415.4063	4239451.5362

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 204X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675092.8966	4239335.1814
2	675085.8453	4239326.4379
3	675090.1687	4239288.1766
4	675102.7570	4239282.6316
5	675121.8101	4239277.3646
6	675123.2060	4239297.7097
7	675124.6019	4239317.3574
8	675098.6948	4239311.6213
9	675092.8966	4239335.1814

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 205X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675240.9728	4239312.1431
2	675231.3840	4239298.2734
3	675233.2202	4239285.2196
4	675240.1568	4239268.9022
5	675258.3445	4239250.5178
6	675279.3581	4239227.0616
7	675288.9469	4239222.9823

8	675299.9637	4239224.4101
9	675312.8167	4239227.4696
10	675318.3251	4239231.3449
11	675314.7284	4239256.0293
12	675304.7273	4239287.1986
13	675291.4361	4239295.2210
14	675289.3305	4239288.2507
15	675240.9728	4239312.1431

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 206X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675371.0402	4239101.9317
2	675362.0776	4239138.2216
3	675308.7498	4239164.2069
4	675295.7540	4239163.7589
5	675287.2394	4239145.8380
6	675296.2021	4239138.2216
7	675321.2975	4239105.0679
8	675333.3971	4239091.6271
9	675335.2972	4239073.6029
10	675379.5255	4239055.9223
11	675412.7165	4239035.1761
12	675438.7083	4239034.7281
13	675443.1895	4239049.0649
14	675433.3306	4239074.1542
15	675410.4758	4239084.9068
16	675386.2767	4239080.8745
17	675371.0402	4239101.9317

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 207X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674171.3966	4239133.7518
2	674160.8793	4239151.5329
3	674147.5991	4239153.2866
4	674146.3461	4239135.0013
5	674116.7806	4239131.2454
6	674120.2882	4239160.5527
7	674149.3511	4239164.3086
8	674158.6247	4239192.4311
9	674184.7911	4239192.7663
10	674199.9603	4239174.8623
11	674213.2291	4239175.8713
12	674213.3732	4239160.4485
13	674197.2201	4239158.4305
14	674192.1721	4239144.0168
15	674185.9705	4239137.2422
16	674171.3966	4239133.7518

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 208X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674169.1768	4239096.1305
2	674134.0995	4239050.5717
3	674118.2431	4239049.2967
4	674112.0151	4239079.7364
5	674113.1428	4239109.4630
6	674149.2542	4239097.6988
7	674169.1768	4239096.1305

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 209X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674662.6323	4239148.0032
2	674641.2918	4239150.5466
3	674622.9190	4239150.6879
4	674614.6403	4239149.2998
5	674603.1543	4239147.4275
6	674599.0344	4239144.0574
7	674589.4210	4239144.1822
8	674580.6817	4239145.5552
9	674570.1944	4239144.1822
10	674564.4514	4239142.1852
11	674550.5933	4239140.6873
12	674544.1009	4239139.0677
13	674539.7826	4239119.9093
14	674554.3573	4239114.5127
15	674569.2018	4239106.9572
16	674591.8735	4239103.4494
17	674597.5414	4239099.6716
18	674609.6870	4239102.9097
19	674614.2752	4239113.1635
20	674620.7528	4239115.0523
21	674647.7430	4239110.4651
22	674668.9847	4239136.9175
23	674666.1656	4239143.6232
24	674662.6323	4239148.0032

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 210X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674610.2326	4239040.8821
2	674608.3414	4239048.1016
3	674599.4007	4239048.2735
4	674583.0668	4239037.6161
5	674552.2903	4239035.7253
6	674535.2685	4239034.8658

7	674518.9346	4239036.9285
8	674508.9625	4239033.4906
9	674511.5414	4239019.5672
10	674529.7667	4239018.8797
11	674539.2231	4239023.3489
12	674562.2626	4239023.0051
13	674585.1300	4239025.2397
14	674603.6991	4239031.4279
15	674610.2326	4239040.8821

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 211X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674823.4115	4238980.3138
2	674833.4066	4238990.9604
3	674810.6699	4239007.6583
4	674780.8713	4239031.0697
5	674759.1682	4239036.2340
6	674741.6033	4239047.1283
7	674726.4765	4239058.6012
8	674707.4498	4239013.6988
9	674760.5335	4238993.1774
10	674792.2445	4238986.4766
11	674813.0261	4238979.1768
12	674823.4115	4238980.3138

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 212X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674986.9654	4239002.2642
2	674967.5241	4239011.7875
3	674943.1508	4239013.2417
4	674915.5154	4239020.9265
5	674921.6288	4238984.4966
6	674942.7466	4238987.5524
7	674953.0278	4238983.6631
8	674943.0246	4238958.3835
9	674931.3542	4238929.7703
10	674892.1750	4238906.4351
11	674898.0347	4238893.9680
12	674880.1162	4238880.0158
13	674870.6402	4238885.0111
14	674848.2422	4238858.1400
15	674827.8039	4238840.3243
16	674822.8609	4238818.7044
17	674835.5272	4238809.7475
18	674849.4292	4238801.7172
19	674866.1114	4238819.9398
20	674888.9725	4238850.8255
21	674900.4030	4238858.8558
22	674917.7031	4238877.0783

23	674926.7717	4238890.6313
24	674945.4925	4238904.1739
25	674962.0823	4238910.5647
26	674972.4319	4238911.6299
27	674969.6923	4238902.0436
28	674980.9552	4238900.3698
29	675003.7302	4238903.9958
30	675021.9278	4238912.9966
31	675043.9565	4238921.4229
32	675060.4302	4238933.1049
33	675062.3457	4238946.3190
34	675044.3039	4238960.3724
35	675029.3567	4238977.7262
36	675007.9049	4238986.6879
37	674986.9654	4239002.2642

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 213X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674311.1482	4238715.2251
2	674314.3561	4238736.2516
3	674300.8098	4238756.2112
4	674313.9997	4238772.9618
5	674316.8512	4238792.5623
6	674308.2967	4238816.0837
7	674298.6712	4238826.4205
8	674294.0375	4238826.0635
9	674284.4120	4238809.3129
10	674280.8476	4238769.0408
11	674291.1860	4238759.0611
12	674281.5605	4238748.0143
13	674306.1581	4238714.1561
14	674311.1482	4238715.2251

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 214X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674412.8317	4238697.7810
2	674456.8009	4238727.8332
3	674434.3685	4238767.7544
4	674415.7094	4238791.3611
5	674377.5529	4238763.5517
6	674355.8690	4238747.7753
7	674328.9345	4238725.5906
8	674361.2372	4238672.6633
9	674412.8317	4238697.7810

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 215X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674265.7374	4238602.7158
2	674278.1790	4238590.0425
3	674247.7131	4238536.6545
4	674231.2216	4238534.9704
5	674229.8561	4238565.0020
6	674237.6383	4238598.4676
7	674244.7858	4238614.8619
8	674265.7374	4238602.7158

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 216X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674401.0675	4238568.9178
2	674392.2737	4238573.8871
3	674377.7467	4238558.2158
4	674458.6470	4238514.1705
5	674452.6939	4238499.8204
6	674458.6470	4238484.4178
7	674445.6929	4238470.0678
8	674432.7371	4238463.0672
9	674436.9398	4238450.4652
10	674463.4857	4238456.1428
11	674487.3922	4238484.0755
12	674513.8111	4238527.6773
13	674485.6829	4238533.5679
14	674478.0168	4238534.9118
15	674479.7281	4238561.8946
16	674408.7123	4238556.3035
17	674401.0675	4238568.9178

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 217X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675006.2670	4238569.5225
2	674969.1231	4238602.2569
3	674960.5605	4238595.7317
4	674950.0902	4238583.5161
5	674967.1051	4238531.6167
6	674982.9674	4238527.0043
7	675009.6312	4238534.6496
8	675049.1536	4238509.1950
9	675090.9052	4238482.9731
10	675100.9326	4238489.9527
11	675116.4658	4238479.8855
12	675127.9648	4238477.7368

13	675133.7914	4238492.8812
14	675136.5907	4238511.0354
15	675111.1753	4238508.8858
16	675084.3269	4238523.0390
17	675072.9681	4238535.7179
18	675104.0941	4238568.6461
19	675118.5509	4238588.1068
20	675099.6686	4238591.4976
21	675083.2941	4238599.3115
22	675060.7058	4238600.7468
23	675034.3012	4238563.6201
24	675006.2670	4238569.5225

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 218X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673870.8072	4238303.6978
2	673868.1706	4238274.1155
3	673879.7224	4238265.6139
4	673883.3187	4238257.9593
5	673879.3261	4238246.1554
6	673881.6808	4238199.7793
7	673882.3871	4238177.1799
8	673855.3083	4238176.0027
9	673831.3820	4238177.0508
10	673808.0068	4238193.9871
11	673800.8482	4238193.8905
12	673825.2145	4238247.6154
13	673841.8229	4238260.9794
14	673850.7338	4238316.4595
15	673870.8072	4238303.6978

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 219X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674035.6012	4238111.3438
2	674024.1128	4238110.5994
3	674008.0867	4238111.5304
4	673994.4638	4238119.7022
5	673992.2154	4238125.7359
6	674024.5691	4238137.6522
7	674035.6012	4238111.3438

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 220X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673970.4941	4238121.1750
2	673970.6941	4238117.8093

3	673997.1332	4238098.3653
4	673999.9875	4238078.5933
5	673987.4628	4238067.4302
6	674021.9953	4238050.0037
7	674017.3910	4238030.9332
8	673983.1873	4238035.5365
9	673955.2323	4238056.5797
10	673930.8951	4238096.3647
11	673923.9887	4238119.7096
12	673923.0020	4238157.1930
13	673948.3259	4238160.8098
14	673954.5747	4238121.3537
15	673970.4941	4238121.1750

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 221X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674011.6139	4237886.4168
2	673979.8775	4237936.3838
3	673984.2336	4237938.2968
4	673980.6197	4237946.0722
5	673967.4187	4237966.0965
6	673953.4629	4237987.3803
7	673952.8142	4237997.1060
8	673941.4648	4238012.9914
9	673929.4669	4238036.6572
10	673904.8345	4238093.1013
11	673910.9956	4238100.2334
12	673938.4606	4238047.3883
13	673954.5962	4238020.8381
14	673963.8270	4238011.2516
15	673976.3881	4238005.8160
16	673994.3857	4238005.4412
17	674019.6952	4238006.1909
18	674020.9636	4237993.2999
19	674028.1495	4237989.9584
20	674030.4890	4237983.1084
21	674013.7778	4237977.0938
22	674013.7778	4237973.0840
23	674035.5160	4237973.1436
24	674036.4490	4237968.6616
25	674025.4884	4237964.4470
26	674021.1042	4237958.7152
27	674024.8139	4237944.2171
28	674028.6924	4237932.7534
29	674041.5635	4237934.5212
30	674045.8172	4237906.7937
31	674047.2446	4237893.9032
32	674011.6139	4237886.4168

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 222Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673935.7210	4237932.7049
2	673899.8440	4237937.3035
3	673856.6074	4237960.2961
4	673849.3155	4238015.0659
5	673833.8430	4238014.0896
6	673792.9211	4238037.7976
7	673765.2016	4238050.9835
8	673790.4621	4238084.7304
9	673802.5334	4238078.4727
10	673820.8641	4238060.8170
11	673824.4408	4238064.6163
12	673861.6125	4238043.9253
13	673870.2162	4238029.7579
14	673888.6890	4237994.8451
15	673894.0846	4237980.6900
16	673910.5507	4237985.2002
17	673927.9193	4237955.6584
18	673936.2652	4237943.7063
19	673935.7210	4237932.7049

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 223Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673991.1882	4237749.0022
2	673957.5709	4237763.8923
3	673950.7623	4237800.0541
4	673944.8048	4237837.0666
5	673955.0177	4237844.7244
6	673962.3593	4237834.3739
7	673957.1621	4237797.8291
8	673962.5325	4237789.3424
9	673971.9054	4237767.2952
10	673984.1756	4237753.4824
11	673991.1882	4237749.0022

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 224Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674148.6796	4237830.7842
2	674146.0070	4237849.7850
3	674137.3953	4237857.2072
4	674114.5293	4237863.1449
5	674106.9189	4237859.7213
6	674121.3594	4237842.3628
7	674137.3953	4237825.7371

8	674148.6796	4237830.7842
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**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 225Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674124.5499	4237699.9598
2	674099.7285	4237688.5066
3	674080.5795	4237678.2962
4	674052.0686	4237700.4187
5	674036.7493	4237713.1817
6	674014.6213	4237723.8175
7	674022.2524	4237749.4275
8	674043.8183	4237757.1364
9	674072.3053	4237737.3123
10	674110.1618	4237719.8445
11	674124.5499	4237699.9598

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 226Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674184.8357	4237690.2083
2	674178.0272	4237705.5240
3	674168.2400	4237724.2430
4	674164.8210	4237722.2662
5	674154.5451	4237739.5166
6	674199.7262	4237771.1848
7	674220.9472	4237744.9174
8	674249.9157	4237759.3982
9	674265.7474	4237739.1926
10	674228.6505	4237714.5067
11	674184.8357	4237690.2083

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 227Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674665.8212	4237890.0049
2	674680.7631	4237923.7913
3	674685.7426	4237956.1538
4	674621.4920	4237952.2226
5	674610.9283	4237887.2247
6	674628.4008	4237881.9435
7	674649.1024	4237878.2688
8	674665.8212	4237890.0049

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 228Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674825.3266	4238058.1221
2	674850.1127	4238059.6499
3	674835.2860	4238082.7929
4	674811.7559	4238061.5099
5	674796.3511	4238048.3479
6	674795.2304	4238036.0249
7	674804.7531	4238020.0643
8	674824.6426	4238003.5414
9	674858.9098	4238022.9764
10	674842.6839	4238040.0815
11	674834.8260	4238038.5889
12	674825.3266	4238058.1221

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 229Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673902.0733	4237713.5030
2	673896.1821	4237683.5186
3	673909.0889	4237687.2540
4	673896.1821	4237659.4241
5	673892.4332	4237643.3611
6	673898.4224	4237636.3184
7	673920.9160	4237637.9248
8	673947.6943	4237644.8854
9	673951.9787	4237627.7516
10	673976.0791	4237629.8933
11	673993.2172	4237633.1059
12	674005.5353	4237628.8224
13	674000.7152	4237620.7909
14	673986.7910	4237609.4766
15	673992.1468	4237586.4530
16	673994.2890	4237559.6813
17	674005.5732	4237562.3877
18	674031.2803	4237576.8444
19	674054.8450	4237590.2303
20	674060.2008	4237576.3090
21	674082.6944	4237548.4665
22	674095.5130	4237543.1015
23	674089.0817	4237531.8486
24	674068.6691	4237518.0238
25	674046.2810	4237510.4528
26	674028.8316	4237539.0893
27	674013.4286	4237534.7580
28	673985.2525	4237525.6441
29	673985.0698	4237555.6840
30	673975.8805	4237585.8675
31	673943.0654	4237573.3990
32	673943.0654	4237539.2781

33	673973.2560	4237518.2824
34	673988.2068	4237471.1430
35	674019.0731	4237485.8809
36	674037.0043	4237487.3120
37	673999.9708	4237470.3865
38	673924.1519	4237386.9203
39	673826.4187	4237557.8202
40	673832.0298	4237673.0445
41	673837.6408	4237788.2688
42	673860.8538	4237781.8748
43	673865.4326	4237767.8369
44	673863.9064	4237759.2921
45	673853.8331	4237752.5783
46	673850.1702	4237746.7801
47	673861.4643	4237739.7612
48	673884.3997	4237735.9911
49	673892.9687	4237726.8887
50	673891.8975	4237712.9675
51	673902.0733	4237713.5030

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 230X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674254.4362	4237645.4515
2	674249.9324	4237639.9254
3	674244.0027	4237627.0068
4	674261.6149	4237608.9355
5	674289.1920	4237574.1828
6	674314.4518	4237589.0107
7	674277.3645	4237641.5627
8	674266.9240	4237635.4227
9	674254.4362	4237645.4515

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 231X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674065.5731	4237373.0648
2	674033.8300	4237386.8168
3	674008.4355	4237414.3208
4	674060.2825	4237440.7669
5	674078.3620	4237412.5118
6	674065.5731	4237373.0648

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 232X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674150.0269	4237293.3603
2	674074.0532	4237286.3288

3	674073.4429	4237308.2790
4	674022.0057	4237309.9056
5	674031.1536	4237342.2232
6	674096.6839	4237339.7767
7	674124.3678	4237327.8827
8	674120.9532	4237318.9544
9	674150.0269	4237293.3603

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 233X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674547.7154	4237316.1035
2	674520.0820	4237350.5169
3	674551.1465	4237363.5991
4	674545.3155	4237398.8805
5	674498.1187	4237386.0839
6	674499.7186	4237330.8994
7	674483.3197	4237310.1052
8	674499.7186	4237288.5113
9	674547.7154	4237316.1035

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 234X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675973.5784	4237553.3942
2	675967.7336	4237592.4291
3	675956.0439	4237598.9742
4	675942.7139	4237620.5219
5	675963.6957	4237648.3171
6	675978.6465	4237693.4642
7	675959.7625	4237701.3307
8	675929.3378	4237655.1803
9	675910.1293	4237633.8830
10	675885.7867	4237627.8115
11	675861.1221	4237614.8282
12	675845.3061	4237593.8618
13	675850.2014	4237569.4002
14	675863.1744	4237565.9961
15	675905.7616	4237556.7579
16	675897.0821	4237530.7145
17	675973.5784	4237553.3942

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 235X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675837.3875	4237385.5279
2	675844.0202	4237392.4230
3	675859.2991	4237421.1764

4	675852.6038	4237433.8548
5	675851.5467	4237452.8689
6	675835.4280	4237453.6611
7	675826.9433	4237433.1587
8	675808.9175	4237410.1030
9	675825.0497	4237400.5170
10	675793.1971	4237373.6792
11	675786.7588	4237378.0913
12	675739.7990	4237342.5564
13	675758.1943	4237337.4088
14	675792.0004	4237325.9660
15	675824.6704	4237310.0821
16	675839.3867	4237314.7884
17	675851.7482	4237300.9636
18	675865.8759	4237302.7284
19	675865.5816	4237332.1431
20	675862.3544	4237369.2350
21	675853.1386	4237386.8077
22	675846.0954	4237376.8252
23	675837.3875	4237385.5279

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 236X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675867.6461	4237204.4135
2	675836.5209	4237220.0767
3	675837.7782	4237231.1295
4	675822.1996	4237234.8966
5	675809.1339	4237229.6215
6	675803.1046	4237211.7875
7	675804.0267	4237200.7675
8	675808.8892	4237187.3982
9	675797.7701	4237186.7188
10	675761.9871	4237211.7111
11	675753.0414	4237196.8783
12	675785.9032	4237173.1844
13	675854.6978	4237134.9054
14	675876.2489	4237158.4754
15	675867.6461	4237204.4135

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 237X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675694.1648	4237161.0679
2	675696.0622	4237184.4621
3	675697.3266	4237202.1668
4	675689.7368	4237224.6131
5	675668.8667	4237252.4330
6	675649.5766	4237235.6783
7	675664.1231	4237153.1645
8	675694.1648	4237161.0679

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 238Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675406.3261	4237057.6343
2	675425.0008	4237066.5861
3	675449.5594	4237084.2334
4	675471.4474	4237112.3056
5	675474.3450	4237131.9410
6	675451.4853	4237140.6323
7	675419.9327	4237098.4644
8	675403.2565	4237096.5091
9	675397.1155	4237093.9526
10	675385.0925	4237064.5385
11	675392.5120	4237057.3778
12	675406.3261	4237057.6343

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 239Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674703.8679	4236972.9870
2	674661.9895	4236971.6826
3	674665.4921	4237008.4365
4	674664.7748	4237021.5820
5	674668.8399	4237035.4445
6	674668.6041	4237047.6433
7	674666.9649	4237053.2546
8	674657.9178	4237103.7372
9	674651.1086	4237135.0178
10	674696.5759	4237148.9836
11	674703.0721	4237134.8074
12	674709.7697	4237122.5162
13	674714.6008	4237109.2371
14	674717.4555	4237097.7140
15	674718.5547	4237087.0458
16	674726.1414	4237080.5549
17	674727.4590	4237074.6287
18	674726.3610	4237066.3980
19	674726.4714	4237055.8355
20	674723.3153	4237042.3909
21	674722.7023	4237031.1566
22	674721.3498	4237015.2238
23	674712.6963	4237007.3450
24	674711.0930	4236989.5738
25	674708.5520	4236972.9870
26	674703.8679	4236972.9870

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 240Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674818.4714	4236827.8468
2	674843.9947	4236861.4732
3	674827.7937	4236877.3784
4	674852.0438	4236897.2457
5	674839.5827	4236916.4379
6	674810.6174	4236957.1819
7	674796.5125	4236982.5602
8	674717.2437	4236919.0375
9	674719.4355	4236881.4963
10	674732.5846	4236836.1769
11	674756.1360	4236814.9637
12	674770.7640	4236803.8555
13	674756.0509	4236783.4240
14	674792.5634	4236758.9074
15	674811.3640	4236780.1555
16	674845.0179	4236765.0915
17	674869.5694	4236749.7360
18	674853.7958	4236728.1987
19	674886.8823	4236709.7369
20	674902.1061	4236730.9809
21	674887.4320	4236741.7690
22	674916.7803	4236781.8975
23	674884.2737	4236804.8465
24	674885.7881	4236812.1138
25	674866.7020	4236829.0737
26	674848.0503	4236809.4835
27	674818.4714	4236827.8468

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 241Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675349.0724	4237005.4554
2	675332.0565	4236997.2527
3	675337.2615	4236972.2445
4	675332.6571	4236962.6414
5	675313.2392	4236978.2464
6	675289.6172	4236972.2445
7	675280.9991	4236963.4521
8	675291.1619	4236919.2078
9	675344.5953	4236909.0474
10	675380.9837	4236901.5093
11	675414.0116	4236893.1709
12	675431.8228	4236894.4614
13	675429.7569	4236920.7835
14	675376.8982	4236961.0408
15	675349.0724	4237005.4554

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 242Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675580.3430	4236881.6851
2	675590.5803	4236897.5904
3	675584.0687	4236957.4855
4	675575.9948	4236968.4214
5	675560.3666	4236968.9426
6	675501.2391	4236938.4759
7	675502.4396	4236927.2487
8	675512.6202	4236893.1442
9	675527.4663	4236873.0923
10	675550.1275	4236867.8829
11	675580.3430	4236881.6851

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 244Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	679189.3839	4237960.7093
2	679185.5022	4237909.0735
3	679180.6590	4237914.5030
4	679157.6537	4237923.7595
5	679139.4670	4237926.6687
6	679126.8847	4237934.3985
7	679114.6760	4237933.1770
8	679112.8590	4237947.1220
9	679124.1837	4237958.9099
10	679157.0900	4237959.2470
11	679165.5730	4237953.7910
12	679186.7800	4237958.6410
13	679188.7479	4237961.5029
14	679189.3839	4237960.7093

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 245Χ**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	679607.7473	4237722.5399
2	679654.9830	4237729.5750
3	679651.8170	4237716.5070
4	679659.1345	4237715.2992
5	679659.7011	4237708.0310
6	679688.7232	4237712.7460
7	679701.0577	4237691.3472
8	679706.4994	4237674.6635
9	679714.7546	4237633.8768
10	679717.3185	4237610.8082
11	679727.8970	4237573.7247
12	679713.2414	4237572.0553

13	679709.9482	4237572.0682
14	679697.3414	4237574.7984
15	679675.5929	4237573.6971
16	679668.9183	4237569.8042
17	679659.6820	4237572.2400
18	679644.4444	4237573.1410
19	679634.9886	4237572.5849
20	679620.6991	4237562.4454
21	679601.2590	4237557.5610
22	679587.3230	4237532.7040
23	679572.1750	4237533.9160
24	679543.6980	4237473.8940
25	679526.8960	4237481.6710
26	679542.0440	4237520.4730
27	679560.2220	4237540.4810
28	679543.2560	4237546.5430
29	679511.7490	4237536.2370
30	679498.4190	4237511.9850
31	679483.8770	4237495.6150
32	679470.3336	4237486.9397
33	679453.2610	4237498.3785
34	679408.1805	4237526.0676
35	679377.4150	4237538.2183
36	679386.0938	4237573.7562
37	679362.8889	4237583.8795
38	679370.9051	4237612.5623
39	679389.0472	4237641.2451
40	679396.2492	4237671.2825
41	679407.5326	4237677.0861
42	679408.3157	4237664.8853
43	679414.5328	4237648.8335
44	679428.5329	4237642.0943
45	679447.5130	4237645.3718
46	679481.4121	4237644.8504
47	679490.7995	4237650.0644
48	679503.8376	4237663.6207
49	679507.5199	4237683.9570
50	679531.4768	4237682.5752
51	679538.1275	4237678.6126
52	679551.5503	4237629.2867
53	679571.5032	4237636.1778
54	679559.8942	4237689.1305
55	679552.6386	4237713.7935
56	679569.3693	4237735.2328
57	679592.5870	4237741.3984
58	679588.9593	4237712.3833
59	679604.1960	4237710.9325
60	679607.7473	4237722.5399

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 246X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	679468.5370	4237424.0940
2	679475.3729	4237442.7306
3	679472.8712	4237456.4874
4	679433.6352	4237487.4404
5	679417.0253	4237398.8724
6	679426.8208	4237387.8014
7	679468.5370	4237424.0940

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 247X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	679630.6362	4237419.4671
2	679633.0298	4237399.9495
3	679616.9701	4237400.1340
4	679605.2527	4237400.5187
5	679590.0581	4237401.4267
6	679585.6681	4237393.2162
7	679588.2430	4237364.6639
8	679609.8365	4237364.3039
9	679618.1421	4237363.4570
10	679632.0654	4237363.9789
11	679638.2569	4237362.6747
12	679671.6278	4237360.6050
13	679672.7514	4237369.8578
14	679688.0000	4237386.0000
15	679684.3625	4237396.7563
16	679673.3112	4237404.9664
17	679671.2575	4237417.5749
18	679663.7076	4237417.3167
19	679630.6362	4237419.4671

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 248X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	679495.1607	4236938.8808
2	679485.6409	4236968.4976
3	679453.2435	4236963.6392
4	679454.4584	4236947.8493
5	679463.1765	4236928.6710
6	679449.7477	4236921.3249
7	679454.8152	4236880.2885
8	679456.5132	4236833.5869
9	679477.0696	4236822.0493
10	679466.3660	4236815.7550
11	679461.1210	4236812.2120

12	679451.5590	4236807.6810
13	679437.2373	4236811.9745
14	679417.2410	4236824.7903
15	679412.3507	4236873.4520
16	679396.2579	4236866.8129
17	679385.2252	4236892.3410
18	679395.7462	4236904.4191
19	679403.3095	4236919.7221
20	679431.9211	4236942.6405
21	679407.5375	4236969.8327
22	679381.4075	4236952.2158
23	679367.3794	4236967.9112
24	679346.0031	4236955.2213
25	679327.5484	4236975.3318
26	679319.5305	4236987.7486
27	679315.8395	4236991.7422
28	679305.7251	4236994.0341
29	679274.0570	4237016.9710
30	679266.8260	4237024.7050
31	679222.3028	4237057.2092
32	679214.5428	4237053.4039
33	679185.3703	4237044.2217
34	679176.5840	4237049.7329
35	679186.5515	4237061.9498
36	679169.6362	4237060.9900
37	679148.1349	4237083.8599
38	679110.1603	4237066.8712
39	679110.1603	4237109.8425
40	679126.2294	4237128.1081
41	679137.1079	4237127.6549
42	679168.2764	4237130.8206
43	679201.8414	4237122.2297
44	679212.8670	4237112.0560
45	679213.4730	4237105.9930
46	679235.3234	4237099.3270
47	679226.4789	4237077.7725
48	679231.7229	4237072.5365
49	679245.6861	4237075.5281
50	679246.1870	4237071.7741
51	679290.3527	4237086.1689
52	679356.0850	4237089.3290
53	679363.3981	4237077.9519
54	679380.4106	4237083.2673
55	679393.7016	4237069.9788
56	679398.7294	4237115.3076
57	679368.4373	4237124.9396
58	679349.0842	4237145.3262
59	679349.5800	4237176.7850
60	679355.5353	4237207.2848
61	679383.6147	4237270.4446
62	679394.2654	4237272.2627
63	679417.1254	4237256.6792
64	679432.1150	4237263.8970
65	679444.3786	4237260.8252
66	679448.8763	4237289.4988
67	679436.5020	4237305.9900
68	679421.9080	4237334.1880

69	679427.4440	4237346.7760
70	679477.7700	4237387.5630
71	679484.8150	4237377.9960
72	679507.9650	4237403.6760
73	679507.2850	4237389.6170
74	679529.2580	4237369.6910
75	679556.2780	4237366.4140
76	679563.3240	4237341.7410
77	679552.7550	4237335.6980
78	679569.3630	4237312.5360
79	679560.3040	4237308.5070
80	679568.4446	4237292.8984
81	679578.4220	4237284.8410
82	679587.4059	4237278.4199
83	679625.8203	4237261.0731
84	679626.2583	4237253.1208
85	679655.6774	4237248.3057
86	679667.4980	4237248.0830
87	679667.4980	4237219.8850
88	679664.9820	4237219.3810
89	679662.4660	4237203.7720
90	679641.2280	4237198.5470
91	679622.6080	4237189.4830
92	679617.5750	4237179.4120
93	679599.9610	4237174.8800
94	679587.3800	4237166.3200
95	679577.3140	4237148.1930
96	679548.9436	4237113.0394
97	679542.5742	4237067.6373
98	679546.6191	4237056.7649
99	679549.0502	4237044.2649
100	679546.0982	4237033.6746
101	679534.0360	4237023.9340
102	679514.6035	4237015.8657
103	679501.3240	4236994.2260
104	679499.9187	4236970.0328
105	679496.8876	4236968.9166
106	679494.9965	4236943.2389
107	679495.1607	4236938.8808

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 249X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678805.3641	4236595.6863
2	678800.3674	4236666.6388
3	678801.5340	4236663.6886
4	678802.0942	4236680.8909
5	678805.2544	4236701.2015
6	678809.0241	4236717.5700
7	678821.9250	4236719.2519
8	678829.2167	4236709.7211
9	678824.1049	4236686.2778
10	678817.9004	4236676.2516
11	678812.9555	4236663.4246

12	678805.9923	4236659.7969
13	678811.3337	4236634.2248
14	678805.3641	4236595.6863

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 250X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	679844.1760	4236594.1683
2	679859.0913	4236576.8562
3	679837.7004	4236573.5727
4	679832.1132	4236547.2500
5	679831.7671	4236521.2991
6	679831.7671	4236511.6107
7	679815.1285	4236512.2977
8	679814.0902	4236527.8683
9	679807.1612	4236543.0938
10	679793.3090	4236551.0561
11	679790.1941	4236559.3604
12	679779.4651	4236562.8204
13	679773.2354	4236552.0940
14	679760.4298	4236539.6376
15	679771.4021	4236491.2264
16	679719.9217	4236489.0672
17	679707.3967	4236498.5309
18	679678.1732	4236496.3296
19	679679.4414	4236504.5052
20	679658.3453	4236502.6712
21	679657.1224	4236493.1956
22	679633.2182	4236486.7647
23	679639.0999	4236495.6826
24	679633.7368	4236507.0491
25	679637.1693	4236532.5697
26	679643.1756	4236537.5023
27	679684.1475	4236535.1431
28	679693.7052	4236544.5026
29	679707.8522	4236564.6097
30	679715.1616	4236578.6764
31	679723.6605	4236608.0515
32	679747.7007	4236613.6352
33	679768.3410	4236612.1787
34	679803.0653	4236617.2766
35	679820.7918	4236602.7107
36	679832.6905	4236604.4101
37	679844.1760	4236594.1683

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 251X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	679467.2205	4236303.6290
2	679482.8131	4236280.0711
3	679497.0149	4236294.4427

4	679518.1752	4236259.0317
5	679514.7863	4236235.6599
6	679455.8030	4236216.3816
7	679392.2825	4236205.6084
8	679382.6338	4236189.3428
9	679377.9801	4236189.6521
10	679376.4543	4236227.7884
11	679383.3203	4236252.9584
12	679358.1451	4236278.1283
13	679370.3512	4236311.6883
14	679381.0316	4236326.9429
15	679391.9754	4236317.3846
16	679399.3408	4236312.4510
17	679408.4955	4236311.6883
18	679424.6500	4236349.4960
19	679440.3976	4236359.2756
20	679449.8940	4236357.4670
21	679452.5873	4236341.0617
22	679455.8394	4236329.7813
23	679460.8133	4236316.2066
24	679467.2205	4236303.6290

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 252X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678925.8475	4236535.6499
2	678930.1620	4236529.7140
3	678902.2900	4236506.0680
4	678869.5710	4236446.6520
5	678875.0240	4236441.8020
6	678865.3300	4236410.8810
7	678870.1770	4236395.1180
8	678856.8470	4236385.4170
9	678867.7460	4236355.5290
10	678837.5750	4236330.9880
11	678817.0930	4236310.6390
12	678765.8810	4236223.1820
13	678750.8710	4236205.6280
14	678648.6040	4236130.7260
15	678647.2800	4236067.8710
16	678638.1910	4236043.6200
17	678615.1670	4236020.5810
18	678555.0570	4235980.8810
19	678534.9730	4235962.4580
20	678524.4758	4235949.6913
21	678526.0286	4235945.0739
22	678519.8731	4235937.8492
23	678508.5079	4235942.6143
24	678496.7761	4235961.3079
25	678496.9117	4235973.4565
26	678507.9106	4235980.5719
27	678506.6166	4235983.1594
28	678494.3238	4235986.0703
29	678487.5303	4235991.8920

30	678490.7653	4236000.0000
31	678488.0484	4236016.7766
32	678481.4440	4236037.0860
33	678501.9937	4236061.9482
34	678527.8600	4236090.3070
35	678540.9006	4236104.6303
36	678558.4662	4236121.4287
37	678576.0319	4236136.7000
38	678577.5593	4236146.6264
39	678551.5927	4236145.0992
40	678558.3000	4236160.9940
41	678569.2120	4236166.1660
42	678581.2730	4236182.8330
43	678597.9290	4236198.3490
44	678615.7340	4236212.1420
45	678625.4970	4236227.0840
46	678629.0489	4236244.9634
47	678604.0524	4236267.9463
48	678591.2405	4236302.6174
49	678613.3124	4236352.8997
50	678621.4160	4236375.6210
51	678583.2614	4236395.4425
52	678572.4726	4236397.9316
53	678565.8334	4236402.0803
54	678563.3437	4236414.5263
55	678560.8539	4236423.6534
56	678545.9156	4236426.1426
57	678546.7456	4236434.4399
58	678569.9829	4236441.0779
59	678584.0913	4236434.4399
60	678575.7191	4236464.5944
61	678570.5261	4236465.1135
62	678572.8700	4236485.4070
63	678575.4540	4236501.7850
64	678586.3660	4236520.7500
65	678599.9788	4236531.9043
66	678588.5091	4236542.7217
67	678600.5011	4236554.7137
68	678612.4931	4236538.7244
69	678593.5058	4236517.7384
70	678629.4817	4236480.7631
71	678648.4690	4236412.8086
72	678690.4409	4236465.7732
73	678731.4135	4236434.7939
74	678758.3955	4236477.7651
75	678802.5882	4236478.2537
76	678800.8116	4236414.2965
77	678864.7688	4236483.5835
78	678925.8475	4236535.6499

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 253X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	678854.6845	4237867.3349
2	678853.9980	4237860.0298
3	678859.0330	4237853.8204
4	678824.4819	4237827.9363
5	678792.8257	4237799.1510
6	678813.4526	4237783.5965
7	678847.1632	4237816.3982
8	678864.6617	4237780.7158
9	678889.0390	4237765.4320
10	678902.0740	4237783.1690
11	678913.6705	4237780.8481
12	678928.1237	4237783.1225
13	678936.2521	4237788.0930
14	678919.3068	4237817.6736
15	678957.2321	4237837.5733
16	678965.1626	4237819.5051
17	678945.7358	4237780.6601
18	678970.8185	4237784.8396
19	678974.7530	4237781.8893
20	678992.7043	4237814.8338
21	679005.7039	4237815.2121
22	679024.7693	4237810.6736
23	679030.1896	4237811.0270
24	679039.1883	4237810.7237
25	679045.6505	4237812.0352
26	679045.6505	4237845.6197
27	679019.7761	4237850.6120
28	679007.9736	4237861.0505
29	679007.0657	4237868.7659
30	679008.5055	4237884.4949
31	679026.4992	4237890.6277
32	679057.5790	4237898.8048
33	679064.9400	4237898.8048
34	679072.9300	4237896.3330
35	679108.6790	4237861.7740
36	679164.6675	4237845.9034
37	679165.8602	4237829.2119
38	679147.9688	4237813.7126
39	679142.6100	4237789.6260
40	679131.0980	4237784.7760
41	679123.8270	4237772.6500
42	679135.9450	4237764.7680
43	679140.6912	4237758.5900
44	679118.6073	4237755.5798
45	679088.0780	4237763.5560
46	679077.1710	4237772.6500
47	679059.5171	4237767.3992
48	679048.8178	4237749.2135
49	679054.2300	4237746.2960
50	679021.0932	4237707.3286
51	679016.4074	4237686.5306

52	678995.8168	4237682.2967
53	678990.4993	4237672.2801
54	678964.7387	4237668.7046
55	678966.0051	4237694.9997
56	678960.9342	4237701.2677
57	678953.3288	4237699.2782
58	678942.7346	4237691.7620
59	678946.0504	4237687.2362
60	678912.5530	4237659.7663
61	678898.2664	4237633.4722
62	678907.4833	4237627.3700
63	678882.1510	4237592.9050
64	678882.8302	4237568.4031
65	678877.3290	4237549.5820
66	678879.1460	4237536.8500
67	678893.0820	4237537.4560
68	678911.8650	4237484.7090
69	678933.6066	4237425.2569
70	678916.0891	4237401.5622
71	678921.7566	4237372.2016
72	678941.3350	4237373.2318
73	678973.2790	4237370.6562
74	679000.5859	4237353.1428
75	679019.6630	4237334.6020
76	679039.6580	4237318.8380
77	679040.2125	4237313.1054
78	679026.0022	4237303.5410
79	679011.2218	4237291.0367
80	679007.4320	4237287.2476
81	679019.5595	4237267.9229
82	679022.9704	4237256.1764
83	679034.3400	4237241.7776
84	679046.0885	4237237.9884
85	679054.8052	4237237.9884
86	679059.7320	4237233.4415
87	679066.7424	4237232.9632
88	679064.1300	4237228.0000
89	679069.3540	4237183.4030
90	679063.9485	4237172.3355
91	679060.7579	4237127.5528
92	679057.1957	4237128.8298
93	679064.1910	4237099.8492
94	679048.2017	4237074.8659
95	679046.2030	4237021.9013
96	679049.2010	4236991.9213
97	679019.2211	4236965.9387
98	678993.2385	4236915.9721
99	678969.2545	4236848.0176
100	678913.2919	4236821.0356
101	678902.2993	4236823.0343
102	678902.2993	4236835.0263
103	678914.1330	4236828.9640
104	678922.2360	4236852.3870
105	678922.2360	4236867.2520
106	678916.3840	4236878.0620
107	678906.9290	4236888.4230
108	678893.1969	4236908.2675

109	678874.5150	4236887.0710
110	678857.4070	4236855.5400
111	678888.3086	4236839.0236
112	678872.3193	4236825.0329
113	678861.3267	4236803.0476
114	678873.3186	4236748.0844
115	678873.0236	4236734.2169
116	678856.9560	4236735.9390
117	678853.3210	4236750.4900
118	678844.8380	4236751.0970
119	678839.3850	4236769.2850
120	678807.8780	4236785.6550
121	678801.6800	4236775.5950
122	678779.8670	4236772.5630
123	678761.0840	4236765.8940
124	678753.8130	4236794.9960
125	678743.5120	4236770.7440
126	678748.3600	4236760.4370
127	678749.0506	4236753.6875
128	678680.4476	4236728.5974
129	678664.7357	4236768.1815
130	678654.2830	4236794.6345
131	678636.1615	4236785.8178
132	678620.4011	4236798.1979
133	678609.1437	4236812.6039
134	678599.2372	4236836.2386
135	678608.7788	4236843.7063
136	678570.6551	4236862.8063
137	678576.0360	4236890.2670
138	678567.9950	4236908.0820
139	678570.2850	4236921.6860
140	678590.9610	4236946.9720
141	678609.0110	4236960.0847
142	678617.3800	4236965.9370
143	678630.0160	4236963.6390
144	678650.1170	4236942.9500
145	678653.5630	4236920.5370
146	678630.5900	4236903.2960
147	678631.7390	4236897.5490
148	678628.8670	4236868.8140
149	678632.8870	4236869.3890
150	678635.7590	4236872.8370
151	678640.3540	4236869.9640
152	678644.3740	4236847.5510
153	678644.1358	4236839.3607
154	678666.0460	4236830.5810
155	678681.5530	4236857.0170
156	678673.5130	4236867.3610
157	678702.8040	4236879.4300
158	678718.8850	4236853.5690
159	678726.3520	4236857.0170
160	678728.6490	4236885.7520
161	678721.1820	4236891.4980
162	678735.5490	4236917.5950
163	678728.0830	4236921.0430
164	678721.7650	4236927.3650
165	678730.3800	4236939.4330

166	678723.4880	4236948.6280
167	678694.1970	4236961.2720
168	678725.7850	4237002.0750
169	678748.1840	4236988.2820
170	678752.2050	4236989.4320
171	678754.4277	4237002.7793
172	678749.6157	4237011.3808
173	678746.3810	4237020.3210
174	678746.3330	4237021.4895
175	678750.1612	4237031.8187
176	678750.3381	4237040.6652
177	678758.7892	4237045.8736
178	678752.9972	4237059.9255
179	678740.6643	4237072.8289
180	678727.4711	4237076.8435
181	678707.8192	4237064.8273
182	678702.5661	4237067.7158
183	678695.2119	4237074.2806
184	678682.0560	4237086.4110
185	678702.8220	4237108.6300
186	678699.3760	4237114.9510
187	678715.4580	4237131.0430
188	678697.0790	4237148.2840
189	678705.1190	4237159.2030
190	678694.7810	4237162.0760
191	678676.4030	4237171.2710
192	678655.1520	4237171.8460
193	678639.6450	4237169.5470
194	678606.3340	4237154.6050
195	678595.0670	4237141.4330
196	678560.6060	4237120.7440
197	678543.3760	4237109.2500
198	678530.1670	4237095.4580
199	678518.1060	4237091.4350
200	678492.2600	4237085.1130
201	678474.4560	4237085.6880
202	678453.2060	4237076.4930
203	678445.2660	4237071.9790
204	678421.1440	4237048.4160
205	678436.0770	4237038.6460
206	678415.4000	4237004.1650
207	678426.3130	4236994.3950
208	678418.8470	4236974.8550
209	678405.6370	4236976.0050
210	678367.8320	4236945.2130
211	678385.0620	4236929.1210
212	678323.6080	4236882.5710
213	678312.1210	4236891.7660
214	678296.6950	4236877.0630
215	678287.5060	4236871.3160
216	678277.1680	4236868.4430
217	678269.7020	4236871.8910
218	678218.0110	4236852.9260
219	678215.1400	4236840.2830
220	678197.3350	4236813.2720
221	678185.2740	4236811.5480
222	678170.3420	4236816.1460

223	678139.7520	4236740.0679
224	678147.6606	4236736.2422
225	678169.8557	4236726.2950
226	678152.1562	4236665.3869
227	678118.8530	4236569.2330
228	678101.0480	4236565.7850
229	678072.2980	4236501.5680
230	678066.8897	4236497.4667
231	678061.0365	4236491.6146
232	678053.7199	4236476.2530
233	678047.1348	4236455.0392
234	678039.4509	4236406.2412
235	678013.8510	4236396.2870
236	678005.2360	4236372.7250
237	678005.3006	4236369.7963
238	678008.8632	4236357.5274
239	678014.4250	4236345.7140
240	678019.5740	4236322.8750
241	678048.1673	4236328.8772
242	678047.4808	4236294.5509
243	678043.1210	4236290.7050
244	678028.2000	4236274.5840
245	678043.1130	4236250.5690
246	678054.5950	4236207.6270
247	678068.9540	4236188.0870
248	678070.9846	4236168.6240
249	678068.3629	4236159.1879
250	678043.0764	4236152.4370
251	678044.2583	4236144.9533
252	678062.7853	4236133.4391
253	678066.0216	4236121.0998
254	678063.9673	4236107.9621
255	678072.7856	4236093.5862
256	678081.1722	4236056.2844
257	678090.7786	4236036.9420
258	678093.9775	4236027.7396
259	678161.0836	4236041.8008
260	678169.6113	4236036.5045
261	678125.8190	4236006.5048
262	678092.3253	4235990.2356
263	678095.3837	4235981.1972
264	678103.9420	4235867.1870
265	678087.4160	4235872.3840
266	678085.1162	4235852.5340
267	678053.3602	4235848.5058
268	678049.9750	4235857.9363
269	678035.9500	4235867.1870
270	678030.3321	4235864.3450
271	678024.9561	4235862.4844
272	678023.3019	4235857.9363
273	678019.4240	4235854.9030
274	678017.5350	4235849.7060
275	678009.5090	4235841.6740
276	678015.1750	4235830.8080
277	678093.5550	4235840.7290
278	678095.7680	4235828.8030
279	678116.5430	4235829.2750

280	678117.4880	4235833.5270
281	678126.4590	4235831.1650
282	678134.4860	4235824.5500
283	678159.9830	4235835.4170
284	678221.8370	4235843.9210
285	678213.7750	4235850.5920
286	678235.4940	4235869.0180
287	678228.2049	4235872.9458
288	678212.5547	4235901.6571
289	678194.0800	4235918.4976
290	678179.4090	4235913.6085
291	678176.0460	4235918.0350
292	678175.1010	4235927.0120
293	678177.9340	4235942.1310
294	678183.6000	4235953.9420
295	678187.8500	4235954.4150
296	678197.2930	4235962.4460
297	678204.8480	4235967.1710
298	678222.7900	4235967.6440
299	678227.0400	4235983.2350
300	678233.1780	4235999.2990
301	678233.1780	4236007.8030
302	678228.4560	4236018.6690
303	678228.9290	4236023.8670
304	678237.4280	4236026.2290
305	678258.6750	4236025.2840
306	678267.6460	4236012.5270
307	678310.1420	4236012.0550
308	678316.7520	4236002.6060
309	678339.1200	4235989.2835
310	678304.4990	4235992.7894
311	678270.5217	4235992.7894
312	678238.5431	4235964.8082
313	678244.5391	4235915.8409
314	678254.5324	4235874.8683
315	678269.5224	4235864.8750
316	678338.4763	4235927.8329
317	678354.4656	4235912.8429
318	678409.0095	4235956.6754
319	678383.4462	4235984.7948
320	678401.6110	4235996.2830
321	678390.1240	4236007.2020
322	678424.5850	4236028.4650
323	678445.0942	4236013.0451
324	678459.8107	4236027.3523
325	678472.7882	4236014.3829
326	678460.3945	4236000.0000
327	678452.1333	4235994.8170
328	678444.3069	4235979.1674
329	678443.8573	4235966.7529
330	678421.8682	4235909.4490
331	678411.4144	4235906.2053
332	678390.1061	4235893.1581
333	678371.0810	4235863.6530
334	678364.3860	4235842.7180
335	678365.1893	4235826.0058
336	678354.7355	4235806.5441

337	678343.2002	4235790.3260
338	678333.1069	4235770.5039
339	678325.1089	4235706.7049
340	678327.2159	4235693.8493
341	678354.0412	4235698.1564
342	678362.5577	4235700.5438
343	678359.7637	4235724.2714
344	678366.6460	4235745.2101
345	678402.4003	4235807.2097
346	678449.0540	4235865.9601
347	678462.4769	4235851.7388
348	678427.0164	4235795.4544
349	678421.3713	4235759.7097
350	678407.0660	4235765.6770
351	678393.6760	4235739.7170
352	678388.8970	4235719.1491
353	678389.4920	4235679.4240
354	678394.6373	4235657.3473
355	678405.0282	4235664.9007
356	678411.6629	4235637.3110
357	678427.6365	4235623.1437
358	678410.5630	4235602.1230
359	678449.9239	4235604.7788
360	678443.6181	4235633.6585
361	678445.4048	4235659.0126
362	678492.3734	4235685.9946
363	678503.3660	4235675.0019
364	678516.3573	4235677.0006
365	678517.6419	4235666.0327
366	678523.7198	4235655.2606
367	678535.5019	4235649.2091
368	678539.8116	4235641.7490
369	678552.8848	4235633.5194
370	678560.1477	4235628.6785
371	678559.6635	4235624.3217
372	678568.3790	4235621.4171
373	678572.2526	4235615.1239
374	678585.8099	4235601.5693
375	678592.0050	4235587.1210
376	678585.3110	4235566.1860
377	678590.3320	4235557.8110
378	678578.4219	4235533.4764
379	678563.1197	4235536.2156
380	678555.1277	4235516.8100
381	678575.3904	4235501.5818
382	678566.0297	4235483.0948
383	678555.9149	4235461.6650
384	678558.6551	4235436.0825
385	678550.1953	4235425.9921
386	678538.5836	4235416.4560
387	678527.8075	4235410.5303
388	678511.1044	4235404.6046
389	678504.6387	4235409.4529
390	678494.9401	4235412.6851
391	678487.9356	4235407.8368
392	678475.5430	4235392.2145
393	678475.0041	4235386.8276

394	678455.7620	4235363.6072
395	678460.5295	4235357.9747
396	678468.7462	4235346.8024
397	678470.0609	4235340.8876
398	678483.0433	4235328.7293
399	678486.9873	4235326.1006
400	678488.6306	4235321.5002
401	678489.2879	4235318.2142
402	678513.6094	4235325.7720
403	678518.5394	4235329.0580
404	678521.8261	4235330.3724
405	678525.7701	4235328.4008
406	678525.7600	4235323.8790
407	678528.7775	4235315.2947
408	678532.7830	4235311.2900
409	678531.7149	4235299.2759
410	678530.1126	4235285.3928
411	678529.8457	4235278.4513
412	678527.7094	4235273.9126
413	678526.3741	4235271.7768
414	678524.2379	4235258.4277
415	678521.2784	4235243.9437
416	678519.9432	4235232.9974
417	678517.2729	4235222.0512
418	678515.4036	4235217.5125
419	678522.8315	4235197.8495
420	678514.3005	4235191.6435
421	678491.7744	4235168.3648
422	678510.4458	4235141.4923
423	678502.3550	4235136.6929
424	678516.5550	4235117.0400
425	678524.3216	4235105.5950
426	678523.6922	4235076.6463
427	678536.7465	4235067.5440
428	678531.7551	4235052.0737
429	678518.8995	4235038.9186
430	678521.5750	4235033.4630
431	678535.6030	4235003.6360
432	678525.9590	4234971.1770
433	678504.9170	4234953.6310
434	678502.7345	4234915.6362
435	678475.8990	4234909.0778
436	678477.1110	4234898.7670
437	678462.0480	4234891.2300
438	678454.5160	4234803.7910
439	678438.6160	4234895.4170
440	678440.2890	4234882.8560
441	678428.1386	4234873.1272
442	678432.3129	4234854.0481
443	678435.8910	4234851.6633
444	678436.4874	4234848.0860
445	678432.9093	4234845.7011
446	678429.9276	4234841.5275
447	678434.1020	4234838.5464
448	678431.7166	4234834.3728
449	678431.7166	4234826.6220
450	678428.1386	4234815.8900

451	678425.7531	4234810.5240
452	678427.5422	4234802.7731
453	678434.1020	4234795.6185
454	678435.8910	4234794.4261
455	678452.5886	4234800.3882
456	678466.9009	4234796.2147
457	678476.4424	4234789.0601
458	678488.3693	4234782.5017
459	678495.5150	4234781.2200
460	678539.8680	4234709.2030
461	678548.3160	4234690.4598
462	678530.1625	4234677.2600
463	678499.3671	4234708.5294
464	678474.4696	4234724.9361
465	678456.9281	4234734.5538
466	678441.0843	4234747.5660
467	678434.9945	4234751.5087
468	678423.9924	4234744.3588
469	678428.3933	4234731.7091
470	678436.9350	4234730.1380
471	678438.6090	4234718.4140
472	678449.4880	4234709.2030
473	678470.0389	4234688.2631
474	678483.4496	4234666.6951
475	678482.8995	4234656.7952
476	678487.8505	4234645.7954
477	678490.0509	4234624.8958
478	678497.7524	4234627.6457
479	678507.2310	4234606.2020
480	678495.5150	4234593.6410
481	678478.5131	4234586.0035
482	678487.6235	4234546.5790
483	678508.7401	4234540.3905
484	678517.0150	4234548.1158
485	678530.4141	4234531.1480
486	678561.6786	4234499.6328
487	678565.0785	4234487.6574
488	678544.0785	4234481.6574
489	678538.0785	4234465.6574
490	678529.0785	4234458.6574
491	678525.3603	4234453.6667
492	678597.3569	4234397.0376
493	678602.0672	4234394.0894
494	678538.8971	4234330.2639
495	678516.6772	4234354.6204
496	678562.8262	4234376.8402
497	678559.3850	4234399.9650
498	678518.2257	4234419.7961
499	678501.2942	4234429.8261
500	678476.5635	4234471.0265
501	678457.8473	4234462.7646
502	678470.1151	4234438.2903
503	678481.8341	4234420.0269
504	678462.5323	4234413.4796
505	678443.8863	4234452.3947
506	678431.8226	4234477.8945
507	678410.1080	4234472.7257

508	678430.0851	4234427.6024
509	678427.6542	4234406.8785
510	678416.6245	4234405.1555
511	678401.0718	4234427.5692
512	678391.4209	4234445.1434
513	678373.8424	4234444.4541
514	678367.9830	4234454.4474
515	678350.4554	4234465.9334
516	678306.8702	4234541.1392
517	678289.3506	4234580.6782
518	678203.4108	4234579.6304
519	678168.6607	4234554.2065
520	678162.5112	4234586.9965
521	678126.9747	4234634.5054
522	678160.7318	4234665.2714
523	678088.9445	4234763.1243
524	678154.3222	4234789.6173
525	678191.4466	4234842.8815
526	678182.1291	4234864.1804
527	678163.4932	4234897.4603
528	678153.9955	4234934.1727
529	678096.6360	4235007.7567
530	678061.5969	4235024.8489
531	678060.2905	4235163.1120
532	678023.5667	4235285.5052
533	677972.5208	4235410.0365
534	677946.1529	4235533.0914
535	677933.9092	4235647.0654
536	677971.6195	4235656.0207
537	677950.3949	4235734.0780
538	677830.8491	4235680.6783
539	677821.3541	4235696.4231
540	677806.6507	4235693.1891
541	677798.4167	4235672.6092
542	677801.9456	4235651.4413
543	677786.6539	4235631.7433
544	677764.3045	4235657.6152
545	677785.1835	4235684.6632
546	677833.4111	4235733.1730
547	677843.1154	4235756.1050
548	677795.4760	4235770.5109
549	677725.1931	4235727.8811
550	677705.4904	4235724.9411
551	677719.7650	4235756.7266
552	677733.5906	4235816.6236
553	677799.6587	4235855.5306
554	677833.8431	4235928.8135
555	677799.2314	4235945.0511
556	677753.9370	4235934.7957
557	677726.5184	4235906.4831
558	677714.6249	4235872.8365
559	677678.4223	4235881.3040
560	677691.3853	4235910.1386
561	677705.1568	4235946.7456
562	677702.0048	4235958.1960
563	677701.2230	4235968.4260
564	677692.1346	4235977.9335

565	677695.2371	4236003.1823
566	677701.6975	4236013.3021
567	677703.4592	4236038.9042
568	677702.8576	4236062.9639
569	677716.4628	4236083.9738
570	677711.9205	4236098.0618
571	677721.3147	4236107.4536
572	677729.9304	4236114.0908
573	677718.7288	4236123.0633
574	677730.0919	4236153.2368
575	677726.6997	4236162.3663
576	677743.2423	4236178.1607
577	677751.3485	4236198.5917
578	677763.8350	4236219.1590
579	677781.0050	4236227.5170
580	677770.3320	4236244.5770
581	677781.0050	4236261.2920
582	677790.7500	4236256.1850
583	677802.8140	4236283.5800
584	677807.9190	4236301.2240
585	677804.5620	4236320.0280
586	677782.5587	4236335.8012
587	677838.3880	4236423.0596
588	677837.9730	4236425.4300
589	677844.9330	4236441.6810
590	677829.4820	4236450.4570
591	677823.5880	4236464.4330
592	677826.8360	4236482.5420
593	677831.4760	4236481.6130
594	677838.4370	4236505.7580
595	677839.3450	4236523.1270
596	677852.3380	4236563.0590
597	677857.9070	4236561.6660
598	677887.4640	4236661.6900
599	677896.2810	4236658.4400
600	677915.7700	4236700.6940
601	677931.5480	4236696.0500
602	677934.3320	4236724.8380
603	677937.5800	4236745.2690
604	677919.0190	4236747.5900
605	677879.1120	4236761.0560
606	677899.5290	4236818.6320
607	677901.0129	4236829.8278
608	677905.1475	4236851.5305
609	677924.5010	4236884.2960
610	677940.7420	4236876.4020
611	677973.6702	4236950.5047
612	677982.2638	4236961.0557
613	677971.5469	4236987.0132
614	677976.3562	4237010.2933
615	677993.0204	4237001.4258
616	678023.5412	4236977.6708
617	678037.8864	4236998.2223
618	678068.4026	4236983.4886
619	678102.9940	4237050.1250
620	678144.6872	4237130.4739
621	678185.1038	4237188.6788

622	678185.1401	4237237.3618
623	678179.4673	4237289.5981
624	678206.0356	4237322.9753
625	678183.9958	4237351.9267
626	678238.3237	4237432.2515
627	678257.4533	4237443.7265
628	678281.5429	4237475.0885
629	678322.2778	4237541.0385
630	678342.3394	4237547.9128
631	678361.6624	4237568.4386
632	678406.8752	4237612.8569
633	678426.6449	4237636.9657
634	678442.5041	4237659.2809
635	678457.9976	4237685.8346
636	678466.8508	4237709.1921
637	678479.3643	4237712.6396
638	678512.4928	4237697.6101
639	678518.3391	4237710.1348
640	678500.5220	4237768.6645
641	678503.0275	4237811.8046
642	678518.0606	4237832.1222
643	678522.2421	4237853.9760
644	678523.9275	4237882.3408
645	678528.1411	4237931.2071
646	678534.0713	4237940.3618
647	678551.4630	4237949.1853
648	678555.6375	4237979.9563
649	678550.7475	4237999.8794
650	678566.7251	4238024.4946
651	678585.8458	4238032.3504
652	678563.3018	4238059.8952
653	678519.3039	4238107.7657
654	678513.5898	4238097.3740
655	678497.7928	4238086.3341
656	678460.9844	4238105.0406
657	678452.2422	4238101.3607
658	678448.4824	4238105.6012
659	678465.3542	4238120.5603
660	678500.9454	4238140.9163
661	678522.2594	4238117.0887
662	678529.0931	4238127.0996
663	678549.4530	4238121.9239
664	678607.3645	4238092.9753
665	678627.3832	4238072.6040
666	678614.1565	4238040.0814
667	678624.9518	4238013.4966
668	678657.1249	4237970.6097
669	678663.9169	4237944.1628
670	678715.9045	4237880.8974
671	678706.0856	4237855.4246
672	678755.7704	4237817.3658
673	678777.9532	4237805.9402
674	678793.6872	4237818.5882
675	678791.7208	4237842.5041
676	678827.9160	4237878.5514
677	678854.6845	4237867.3349

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 254Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677007.9772	4236744.2349
2	677013.7890	4236752.8480
3	677015.4473	4236765.1588
4	677018.7930	4236787.7590
5	677010.3890	4236801.2140
6	677014.8402	4236833.8712
7	677012.4969	4236859.7287
8	677012.1641	4236883.0215
9	677002.7079	4236887.5614
10	677001.1440	4236898.7640
11	676999.7329	4236927.0004
12	676992.5295	4236931.2110
13	676995.9080	4236941.3443
14	677037.8435	4236927.3692
15	677035.8643	4236902.3571
16	677057.1226	4236895.8177
17	677052.2168	4236875.3820
18	677052.2194	4236836.8801
19	677056.3288	4236791.8295
20	677081.0063	4236791.2557
21	677080.4323	4236776.9119
22	677075.2673	4236752.2405
23	677051.7304	4236741.8189
24	677007.9772	4236744.2349

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 255Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677003.1434	4236712.8228
2	677034.5631	4236699.5330
3	677072.8309	4236702.7548
4	677076.8449	4236657.1876
5	676997.2593	4236657.9888
6	677005.8054	4236617.3948
7	677052.0614	4236613.9346
8	677059.2666	4236578.2247
9	677017.0872	4236571.0639
10	677028.6794	4236535.9222
11	677010.4220	4236569.0100
12	677012.9430	4236606.8520
13	677000.3370	4236617.7840
14	676991.9380	4236646.8890
15	676984.3740	4236656.1390
16	676996.9800	4236673.7990
17	676982.6930	4236697.3450
18	676988.5801	4236715.4554
19	677003.1434	4236712.8228

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 256Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677024.3959	4236469.9861
2	677021.3011	4236523.8520
3	677028.6794	4236535.9222
4	677041.7582	4236496.2735
5	677024.3959	4236469.9861

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 257Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677122.7290	4236272.7666
2	677115.5830	4236304.8601
3	677106.9630	4236346.8018
4	677084.3790	4236353.1570
5	677060.8470	4236347.2710
6	677053.9377	4236407.2938
7	677081.1782	4236402.0338
8	677087.6700	4236442.0532
9	677111.5400	4236440.9346
10	677106.6915	4236368.9692
11	677122.4961	4236293.4280
12	677155.5503	4236288.4275
13	677157.4151	4236276.8684
14	677122.7290	4236272.7666

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 258Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677132.1940	4236216.3351
2	677137.0534	4236187.3627
3	677147.0887	4236178.1432
4	677169.5920	4236176.0601
5	677164.5913	4236133.5641
6	677163.9427	4236119.0086
7	677126.7047	4236121.6304
8	677129.1325	4236128.8590
9	677129.3430	4236140.8420
10	677130.1850	4236150.7350
11	677098.5170	4236166.1375
12	677093.4558	4236193.6056
13	677095.3070	4236237.7730
14	677132.1940	4236216.3351

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 259X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676847.1540	4236005.9184
2	676874.7314	4236009.4120
3	676895.1758	4236017.1492
4	676906.5070	4236034.6760
5	676908.4934	4236053.0107
6	676913.0815	4236077.0078
7	676907.1168	4236086.0258
8	676907.5758	4236107.7301
9	676897.5960	4236111.6990
10	676865.9863	4236089.6944
11	676847.6746	4236072.7009
12	676828.7088	4236070.3044
13	676808.2653	4236053.8955
14	676796.2796	4236027.9318
15	676806.2677	4236008.9584
16	676821.2498	4236000.9695
17	676847.1540	4236005.9184

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 260X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676784.9017	4235691.9589
2	676862.0420	4235756.7160
3	676880.7230	4235754.4500
4	676935.0690	4235796.9350
5	676952.5364	4235807.6309
6	676945.8120	4235815.7219
7	676961.5166	4235827.2349
8	676965.6502	4235832.7449
9	676970.0830	4235837.1768
10	676967.1278	4235842.3473
11	676964.1726	4235850.4725
12	676954.7529	4235862.2908
13	676975.5358	4235877.1209
14	677002.8930	4235878.1390
15	677011.8966	4235885.7764
16	677013.6281	4235896.5959
17	677008.0008	4235906.5498
18	677013.6281	4235913.9070
19	677072.5240	4235989.7350
20	677084.3800	4236001.2450
21	677112.1140	4235996.1990
22	677119.6780	4236015.1210
23	677120.1864	4236017.9791
24	677142.5452	4236015.6261
25	677154.9015	4236011.5083
26	677151.9594	4235998.5668
27	677168.2270	4235975.0998

28	677073.9071	4235843.4420
29	677120.7830	4235826.6015
30	677143.7312	4235804.7781
31	677159.9628	4235737.0694
32	677185.7095	4235707.4119
33	677179.5527	4235694.5418
34	677153.2463	4235672.1587
35	677123.5217	4235621.2810
36	677103.8643	4235594.8683
37	677032.7839	4235562.1793
38	677029.2299	4235539.4391
39	676997.2438	4235515.9883
40	676950.3307	4235466.9548
41	676857.2156	4235477.6142
42	676872.1424	4235533.0434
43	676850.5270	4235557.7155
44	676809.1678	4235552.8248
45	676793.1577	4235588.3939
46	676763.3614	4235574.6109
47	676744.6830	4235599.9539
48	676773.1452	4235614.6261
49	676794.0472	4235643.5261
50	676784.9017	4235691.9589

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 261X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675469.9733	4236563.7987
2	675469.0890	4236585.9060
3	675443.4444	4236664.6083
4	675417.3782	4236736.6483
5	675430.7294	4236742.0781
6	675451.0148	4236748.7457
7	675469.6327	4236748.1898
8	675496.1462	4236746.4647
9	675511.1900	4236746.0692
10	675523.0669	4236740.1322
11	675547.2165	4236737.3613
12	675584.0347	4236743.6941
13	675602.6418	4236744.0900
14	675630.3542	4236762.6925
15	675660.1410	4236765.4933
16	675685.0140	4236771.2313
17	675697.1778	4236763.1184
18	675702.5385	4236757.2172
19	675718.4378	4236763.1115
20	675732.1651	4236787.2054
21	675744.0604	4236785.3752
22	675766.3297	4236809.4670
23	675805.0677	4236865.2751
24	675810.6341	4236870.4701
25	675819.4138	4236863.6193
26	675819.4138	4236842.4287
27	675820.0149	4236803.9765

28	675793.1723	4236781.4112
29	675787.9871	4236757.9287
30	675776.0900	4236742.3743
31	675765.7197	4236747.5591
32	675772.7349	4236761.2834
33	675771.8199	4236775.6150
34	675760.5327	4236778.3602
35	675748.3691	4236757.5120
36	675725.5176	4236760.2645
37	675720.3825	4236749.0228
38	675743.8574	4236741.2025
39	675734.3207	4236721.8962
40	675704.0971	4236730.4257
41	675704.1492	4236729.5304
42	675697.3849	4236718.0852
43	675662.0742	4236722.6745
44	675628.8449	4236721.6561
45	675607.0319	4236718.1937
46	675585.2189	4236708.2138
47	675568.3338	4236696.0758
48	675541.6046	4236669.3524
49	675511.4418	4236637.1320
50	675492.4883	4236608.9514
51	675469.9733	4236563.7987

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 262X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675186.9990	4236699.9800
2	675122.4455	4236683.1785
3	675055.2391	4236663.7240
4	674995.9914	4236646.9224
5	674982.3343	4236651.4421
6	674948.5279	4236662.4396
7	674917.1385	4236671.6930
8	674934.8450	4236705.4897
9	674947.7228	4236701.8683
10	674975.0886	4236744.1142
11	674990.7842	4236735.6650
12	675018.0790	4236721.4750
13	675052.5167	4236709.6404
14	675061.1261	4236720.3999
15	675113.4991	4236714.3020
16	675112.7809	4236699.9582
17	675152.9588	4236696.3717
18	675186.9990	4236699.9800

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 263Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674113.0123	4237223.4909
2	674121.4712	4237219.7110
3	674134.1566	4237167.4076
4	674151.5641	4237116.7023
5	674183.0298	4237133.0112
6	674201.6251	4237128.1421
7	674218.0065	4237120.1749
8	674182.5871	4237069.2713
9	674179.4879	4237033.8604
10	674168.1990	4237015.9988
11	674202.3558	4236992.1355
12	674229.5170	4237022.5815
13	674250.5052	4237004.8901
14	674223.3440	4236961.6901
15	674208.5293	4236941.1184
16	674224.3269	4236931.7812
17	674228.3218	4236927.4547
18	674252.2925	4236912.8093
19	674269.6870	4236899.4616
20	674300.6494	4236881.4877
21	674345.5942	4236863.5138
22	674379.1659	4236852.7158
23	674397.1536	4236849.0133
24	674404.5607	4236851.3932
25	674421.4904	4236851.1292
26	674435.5105	4236845.3108
27	674448.2082	4236851.6578
28	674464.6089	4236843.4596
29	674467.7829	4236827.0624
30	674486.5646	4236818.5995
31	674490.2681	4236828.6497
32	674508.2130	4236828.2613
33	674525.0280	4236829.1013
34	674566.8380	4236822.7375
35	674558.6244	4236837.7274
36	674537.5240	4236865.8306
37	674519.2859	4236877.9046
38	674510.0484	4236888.3213
39	674486.1259	4236897.3175
40	674490.3893	4236904.4199
41	674512.8908	4236894.4766
42	674560.4991	4236884.5333
43	674577.3160	4236889.5050
44	674596.0277	4236911.0487
45	674612.8446	4236901.1054
46	674609.2918	4236869.6185
47	674611.6604	4236839.7889
48	674590.5801	4236825.8210
49	674585.3316	4236816.3043
50	674587.6675	4236814.8337
51	674607.2440	4236796.2175

52	674576.1963	4236784.4601
53	674556.4383	4236790.5739
54	674524.4495	4236794.3365
55	674515.0411	4236799.9801
56	674491.2576	4236811.3017
57	674476.9295	4236799.9742
58	674472.0526	4236789.5257
59	674472.9817	4236775.5947
60	674483.4326	4236751.9114
61	674505.7281	4236732.1753
62	674517.3015	4236719.4613
63	674528.7009	4236700.4668
64	674533.3779	4236685.5633
65	674541.2698	4236683.2258
66	674554.1305	4236684.3944
67	674580.7291	4236685.2713
68	674607.6204	4236672.7057
69	674627.6004	4236671.4852
70	674620.8778	4236634.3706
71	674609.0342	4236643.2512
72	674592.0694	4236650.8126
73	674591.2435	4236658.7951
74	674581.3317	4236658.9326
75	674578.9911	4236657.0060
76	674567.8403	4236659.6208
77	674564.3988	4236654.1158
78	674544.1682	4236656.4189
79	674526.8994	4236649.4885
80	674514.7380	4236645.8413
81	674508.4935	4236653.4712
82	674493.9531	4236693.4089
83	674487.4966	4236701.4841
84	674476.5388	4236701.8062
85	674465.6886	4236700.9472
86	674445.8564	4236725.3660
87	674431.5192	4236733.5011
88	674407.0269	4236730.0550
89	674424.3682	4236717.6379
90	674451.0838	4236695.3804
91	674460.4762	4236679.3554
92	674468.8555	4236660.7399
93	674450.2467	4236651.7095
94	674444.5557	4236644.5447
95	674421.0040	4236636.3372
96	674391.0256	4236633.9930
97	674382.6856	4236637.7185
98	674359.1810	4236633.1087
99	674328.2554	4236623.4786
100	674314.7088	4236618.7036
101	674310.8563	4236599.9287
102	674298.3366	4236599.2069
103	674309.0663	4236584.0045
104	674289.5711	4236572.3179
105	674262.9819	4236547.9513
106	674255.2234	4236525.0622
107	674275.0000	4236517.0000
108	674271.7420	4236485.1306

109	674246.6284	4236498.0526
110	674201.5710	4236489.1931
111	674192.3405	4236470.3637
112	674161.6189	4236493.9874
113	674155.7094	4236468.5133
114	674102.1611	4236489.9277
115	674137.2449	4236567.0900
116	674160.8829	4236570.7824
117	674214.4312	4236550.1054
118	674232.5295	4236571.8898
119	674224.0351	4236588.1343
120	674230.3144	4236635.3899
121	674253.5647	4236663.2087
122	674265.0139	4236685.3604
123	674248.7610	4236716.3745
124	674271.6594	4236748.9848
125	674211.9288	4236797.8754
126	674178.2489	4236784.2878
127	674142.2030	4236778.9715
128	674138.0670	4236751.7990
129	674073.8261	4236754.9826
130	674072.8907	4236762.0165
131	674063.5832	4236786.4236
132	674083.1136	4236794.3559
133	674108.6136	4236797.8758
134	674104.2362	4236846.2893
135	674107.1223	4236871.7217
136	674106.9303	4236883.0490
137	674097.5206	4236896.2961
138	674094.8321	4236902.4396
139	674089.4937	4236900.8267
140	674060.2199	4236890.1844
141	674033.6074	4236884.4831
142	674036.0678	4236875.9973
143	674007.2233	4236865.8855
144	674010.5948	4236847.1599
145	674003.6646	4236837.0481
146	673981.9376	4236828.9961
147	673957.5389	4236814.0579
148	673960.9768	4236798.4588
149	673936.1179	4236782.3308
150	673913.6529	4236760.8267
151	673920.3354	4236748.9497
152	673934.9996	4236735.2170
153	673945.3943	4236716.1025
154	673960.0730	4236698.9519
155	673933.0163	4236667.4233
156	673959.2497	4236641.9752
157	673952.8936	4236627.4240
158	673963.0274	4236607.1615
159	673949.6032	4236577.6957
160	673936.8544	4236558.7404
161	673950.1399	4236540.7841
162	673972.1695	4236521.6748
163	673976.0571	4236512.2821
164	673949.9320	4236480.7407
165	673986.1564	4236457.5322

166	673994.5128	4236452.8406
167	673973.8356	4236425.8145
168	673986.0460	4236416.8941
169	673975.2465	4236393.8946
170	673962.0648	4236396.2886
171	673966.4556	4236410.5630
172	673870.8974	4236483.0772
173	673884.7137	4236522.2113
174	673863.9899	4236552.1373
175	673739.6507	4236511.8518
176	673648.9554	4236480.5489
177	673621.5141	4236512.4254
178	673671.3618	4236650.6399
179	673772.6061	4236738.6870
180	673873.8504	4236826.7342
181	673949.6050	4236936.8532
182	674030.5396	4237009.1903
183	674094.7889	4237064.4149
184	674080.1907	4237080.1163
185	674064.5519	4237100.9629
186	674051.5196	4237113.9920
187	674044.7428	4237140.5714
188	674041.5953	4237220.3640
189	674080.1710	4237258.4090
190	674113.0123	4237223.4909

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 264X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673994.3480	4236624.0302
2	673995.2498	4236627.9433
3	674004.9045	4236633.6693
4	674005.7226	4236639.2317
5	674023.5591	4236645.9392
6	674023.5591	4236651.9924
7	674019.4683	4236664.9166
8	674012.2682	4236662.1354
9	673986.5770	4236652.9739
10	673973.4859	4236647.4115
11	673985.9552	4236620.5341
12	673994.3480	4236624.0302

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 265X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674033.5814	4236570.6912
2	674040.9920	4236588.9795
3	674020.7264	4236585.2009
4	674018.7107	4236568.1402
5	674023.0045	4236554.8718
6	674026.7127	4236547.6523

7	674032.3727	4236546.8718
8	674033.5814	4236570.6912

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 266X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674075.1718	4236536.9731
2	674067.2495	4236559.9528
3	674064.5444	4236580.2289
4	674066.0974	4236619.4486
5	674074.4518	4236625.5306
6	674094.1729	4236626.0001
7	674108.7313	4236583.7514
8	674134.0891	4236572.9531
9	674112.4866	4236529.7654
10	674075.1718	4236536.9731

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 267X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674509.0000	4236502.0000
2	674517.0000	4236566.0000
3	674509.9996	4236576.5164
4	674542.4681	4236579.9375
5	674557.2059	4236587.9362
6	674570.9372	4236593.5249
7	674581.9267	4236588.9177
8	674596.1218	4236589.6218
9	674598.3995	4236569.4877
10	674611.9869	4236531.8402
11	674611.5987	4236511.6580
12	674567.3422	4236521.3610
13	674526.9680	4236510.8818
14	674509.0000	4236502.0000

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 268X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674351.6792	4236281.8300
2	674327.4171	4236280.1584
3	674296.1535	4236285.9160
4	674258.0337	4236283.9968
5	674227.0344	4236288.5676
6	674209.7402	4236293.8357
7	674182.0709	4236287.2453
8	674155.8392	4236284.1396
9	674136.5108	4236285.1748
10	674105.1748	4236273.0869

11	674086.3337	4236264.7414
12	674071.4862	4236265.4528
13	674089.3297	4236313.3354
14	674117.5058	4236347.1360
15	674158.8293	4236388.9152
16	674174.4468	4236398.0427
17	674228.9178	4236404.6156
18	674241.5985	4236396.1647
19	674265.5453	4236404.1461
20	674312.9758	4236460.9462
21	674321.1005	4236404.6156
22	674344.1067	4236367.9980
23	674349.7433	4236312.1368
24	674351.6792	4236281.8300

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 269X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674015.3797	4236275.4999
2	673981.2229	4236214.9330
3	673878.3675	4236189.9275
4	673859.1834	4236207.5203
5	673864.4772	4236257.8995
6	673921.8803	4236265.6501
7	673938.0912	4236318.3512
8	673957.4031	4236314.5588
9	673992.6197	4236361.0329
10	674005.3004	4236360.5634
11	674006.2123	4236277.6595
12	674015.3797	4236275.4999

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 270X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674255.0923	4236227.2320
2	674242.2954	4236228.1464
3	674227.8990	4236221.0605
4	674190.5400	4236225.8634
5	674182.5420	4236252.3782
6	674170.1424	4236249.3754
7	674173.3417	4236226.7464
8	674154.6034	4236223.7749
9	674147.3518	4236246.9897
10	674146.5612	4236257.0646
11	674165.6682	4236269.3670
12	674206.1473	4236273.2527
13	674227.5210	4236266.4527
14	674232.3784	4236259.9789
15	674260.2292	4236257.0646
16	674261.1615	4236234.2290
17	674255.0923	4236227.2320

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 271X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675114.4869	4236441.7660
2	675137.4785	4236443.5346
3	675201.1477	4236458.5676
4	675240.0567	4236472.7163
5	675302.8416	4236496.5923
6	675399.2297	4236529.3112
7	675453.1717	4236546.1128
8	675469.9733	4236563.7987
9	675451.1711	4236530.7819
10	675425.3818	4236484.8962
11	675410.6340	4236448.7738
12	675429.3886	4236436.6219
13	675462.3835	4236435.2336
14	675475.5805	4236429.3307
15	675475.9282	4236389.7448
16	675460.9941	4236391.1349
17	675442.9334	4236403.6349
18	675405.7703	4236410.9260
19	675393.9627	4236410.2319
20	675378.9843	4236415.2475
21	675371.3666	4236412.7742
22	675346.4490	4236416.1115
23	675302.2307	4236420.4363
24	675251.2834	4236421.8775
25	675201.2976	4236418.5143
26	675152.2731	4236422.8387
27	675114.4869	4236441.7660

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 272X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675915.7507	4236562.2580
2	675905.4956	4236579.6077
3	675883.4073	4236590.2543
4	675859.3488	4236613.1254
5	675838.4450	4236608.3940
6	675827.4008	4236596.9575
7	675838.4450	4236557.1327
8	675851.0656	4236561.0741
9	675881.4354	4236530.7121
10	675911.0177	4236551.6114
11	675915.7507	4236562.2580

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 273X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675421.7994	4236379.0609
2	675403.8624	4236373.5422
3	675382.7306	4236363.5909
4	675382.0848	4236346.9037
5	675390.1459	4236323.4822
6	675399.3847	4236325.6137
7	675404.0043	4236300.0355
8	675405.0701	4236267.3520
9	675408.9787	4236234.3134
10	675413.2430	4236204.1167
11	675430.1643	4236205.2031
12	675448.7631	4236208.2520
13	675433.7057	4236255.1417
14	675425.3896	4236311.4303
15	675440.8406	4236316.4325
16	675421.7994	4236379.0609

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 274X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675558.0675	4236315.2055
2	675540.6068	4236326.1541
3	675536.3649	4236314.8702
4	675534.9144	4236301.8211
5	675516.7864	4236298.1964
6	675509.1736	4236271.7357
7	675500.8905	4236250.7122
8	675517.1294	4236221.7034
9	675533.6331	4236223.8311
10	675554.9284	4236227.0263
11	675554.3974	4236231.8164
12	675529.3741	4236235.2762
13	675522.1874	4236245.6557
14	675523.5173	4236258.9621
15	675530.9718	4236272.0022
16	675531.7691	4236279.9857
17	675548.2743	4236293.2921
18	675550.6694	4236303.6716
19	675558.0675	4236302.1872
20	675558.0675	4236315.2055

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 275X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675932.7000	4236317.7819
2	675935.6473	4236356.2730
3	675923.4487	4236352.7132
4	675907.0721	4236350.3742
5	675879.4688	4236326.5183
6	675871.2796	4236307.5744
7	675874.7890	4236293.5423
8	675901.0074	4236293.2038
9	675932.7000	4236317.7819

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 276X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675844.6361	4236222.7130
2	675792.3431	4236234.1612
3	675785.4725	4236221.9497
4	675782.1609	4236225.6141
5	675769.3008	4236227.2212
6	675763.4067	4236205.7931
7	675754.8333	4236200.7038
8	675740.6389	4236205.9241
9	675736.2086	4236219.0010
10	675726.2931	4236215.8372
11	675728.6138	4236198.9638
12	675733.4661	4236193.2692
13	675727.7698	4236176.3958
14	675725.2917	4236165.0604
15	675718.6646	4236152.7562
16	675712.7478	4236134.5366
17	675710.6846	4236113.4225
18	675707.5485	4236102.9712
19	675711.5209	4236086.4581
20	675715.9116	4236080.3963
21	675718.7936	4236081.1212
22	675740.7857	4236103.3067
23	675737.5346	4236121.5088
24	675744.5710	4236158.0427
25	675761.7458	4236153.3821
26	675775.2402	4236172.5150
27	675781.8648	4236202.6862
28	675840.5270	4236182.9548
29	675844.6361	4236222.7130

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 277X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676401.2451	4236313.2386
2	676383.8409	4236313.4180
3	676372.2485	4236301.4230
4	676353.8374	4236280.4111
5	676353.5472	4236260.6901
6	676353.7600	4236243.9960
7	676354.0490	4236227.0750
8	676364.4880	4236225.7270
9	676386.7130	4236231.1180
10	676389.0700	4236261.4440
11	676392.4380	4236267.5090
12	676401.1930	4236267.5090
13	676407.5910	4236256.3890
14	676404.8970	4236231.4550
15	676405.5710	4236221.3470
16	676404.8970	4236204.8360
17	676407.5910	4236201.4670
18	676414.0994	4236226.2814
19	676411.9690	4236263.1280
20	676401.2451	4236313.2386

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 278X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676412.3080	4236034.7820
2	676411.6340	4236058.3680
3	676406.0108	4236083.9233
4	676400.0699	4236104.7337
5	676384.9018	4236107.4655
6	676388.1036	4236153.2666
7	676379.4833	4236153.2666
8	676363.2279	4236129.3811
9	676337.5520	4236123.7370
10	676318.6940	4236082.6290
11	676312.6330	4236075.8900
12	676287.0410	4236034.1080
13	676412.3080	4236034.7820

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 279X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675714.5000	4234548.5000
2	675703.0000	4234511.0000
3	675679.5000	4234523.0000
4	675661.4710	4234523.4281

5	675612.0000	4234533.5000
6	675606.0000	4234521.5000
7	675597.5000	4234518.5000
8	675575.7926	4234530.3354
9	675558.5000	4234532.0000
10	675507.3776	4234561.6928
11	675524.4071	4234565.2217
12	675548.4546	4234599.5251
13	675564.8772	4234618.5824
14	675572.1861	4234643.4735
15	675589.8026	4234645.0276
16	675591.8751	4234634.1496
17	675600.9422	4234626.1204
18	675606.0000	4234622.0000
19	675613.0000	4234623.0000
20	675611.0000	4234656.0000
21	675605.3463	4234675.5897
22	675619.0768	4234683.3598
23	675611.3048	4234705.1159
24	675608.7613	4234728.3788
25	675610.5052	4234752.7861
26	675606.4362	4234762.6653
27	675567.7820	4234766.1520
28	675545.4034	4234748.1373
29	675544.3928	4234739.4199
30	675549.8243	4234713.9397
31	675550.6599	4234699.3198
32	675561.1053	4234694.7249
33	675561.1053	4234687.2061
34	675536.8723	4234684.6999
35	675535.2009	4234669.2447
36	675550.2423	4234662.5615
37	675548.9888	4234651.7009
38	675534.7833	4234650.8654
39	675526.8448	4234618.7020
40	675499.2693	4234621.2082
41	675488.4063	4234626.2208
42	675473.3649	4234613.6895
43	675452.6807	4234584.3701
44	675430.6109	4234653.1428
45	675423.2937	4234698.9689
46	675433.3375	4234739.1384
47	675429.0800	4234771.0071
48	675428.7527	4234804.7644
49	675422.5246	4234813.2844
50	675420.2236	4234828.4104
51	675429.0753	4234847.4186
52	675413.9047	4234867.6103
53	675399.4483	4234884.0702
54	675391.4158	4234900.1297
55	675394.2275	4234937.8687
56	675394.1946	4234945.4463
57	675374.4641	4234961.5075
58	675354.1697	4234974.4714
59	675336.4129	4234971.3705
60	675327.9558	4234970.8068
61	675312.2354	4234990.9912

62	675298.3476	4235005.2782
63	675305.5766	4234939.4111
64	675252.5395	4234942.8183
65	675223.4137	4234922.0956
66	675228.0472	4234889.9006
67	675191.4574	4234851.6958
68	675253.5358	4234776.6889
69	675276.1344	4234762.7862
70	675316.9832	4234781.0332
71	675366.5224	4234752.7946
72	675378.2564	4234688.0602
73	675315.2444	4234714.1276
74	675255.8431	4234736.3745
75	675257.7767	4234699.7634
76	675254.5541	4234700.9797
77	675229.0000	4234730.5000
78	675208.0000	4234779.5000
79	675199.5000	4234806.5000
80	675175.9325	4234852.0096
81	675170.6759	4234866.5504
82	675166.7584	4234884.5426
83	675166.8566	4234895.7742
84	675170.3136	4234911.5336
85	675162.1766	4234918.7186
86	675155.0061	4234929.7827
87	675143.5166	4234956.0132
88	675134.4690	4234984.6739
89	675130.2297	4234995.0730
90	675125.6152	4235008.5292
91	675125.3848	4235016.4382
92	675131.3580	4235025.9811
93	675139.5646	4235034.1525
94	675154.8222	4235035.4215
95	675177.1530	4235053.2490
96	675186.4766	4235071.0367
97	675168.7994	4235095.0882
98	675145.4531	4235105.6303
99	675136.1198	4235112.8079
100	675158.0705	4235128.0914
101	675166.6299	4235130.0438
102	675191.8929	4235098.0517
103	675210.1384	4235082.3366
104	675230.0663	4235084.3013
105	675240.7335	4235086.5468
106	675245.2244	4235081.4957
107	675253.9979	4235089.6478
108	675268.3654	4235091.9390
109	675285.1917	4235037.7715
110	675301.6814	4235032.7248
111	675320.1904	4235043.8275
112	675335.0853	4235063.2934
113	675335.8875	4235078.2635
114	675325.4594	4235121.3026
115	675344.1766	4235125.3124
116	675354.3373	4235108.7384
117	675363.4285	4235068.6398
118	675373.5893	4235074.2536

119	675372.2524	4235092.9663
120	675380.2741	4235099.9167
121	675375.2576	4235108.8157
122	675400.3858	4235120.0188
123	675381.7094	4235153.2885
124	675372.8806	4235179.0896
125	675364.8197	4235207.3614
126	675362.9353	4235229.6609
127	675342.8305	4235241.9089
128	675331.7795	4235224.0769
129	675308.8143	4235224.4358
130	675312.7163	4235248.1199
131	675281.8580	4235254.2185
132	675264.9925	4235228.0315
133	675239.5164	4235218.7033
134	675232.6994	4235222.6506
135	675241.7611	4235247.6795
136	675253.7269	4235256.9842
137	675261.7046	4235266.0243
138	675271.8095	4235275.0626
139	675284.0432	4235293.6739
140	675284.3094	4235328.2359
141	675275.2666	4235346.6188
142	675285.3730	4235372.1424
143	675294.0000	4235390.5000
144	675308.0000	4235397.0000
145	675264.9439	4235442.9247
146	675255.0442	4235441.2754
147	675238.7285	4235429.3627
148	675244.6073	4235423.8295
149	675256.7012	4235405.1245
150	675250.5956	4235398.0206
151	675249.9397	4235393.8674
152	675254.7097	4235389.8602
153	675248.9360	4235387.5126
154	675250.8400	4235379.8432
155	675247.7514	4235373.5429
156	675231.9984	4235375.8782
157	675229.0113	4235380.7450
158	675231.2240	4235385.0589
159	675227.3518	4235394.6820
160	675228.4570	4235399.6819
161	675223.3678	4235398.3546
162	675214.2779	4235405.8000
163	675214.9417	4235412.7684
164	675214.6098	4235419.2945
165	675206.9761	4235419.4051
166	675204.7634	4235422.1704
167	675200.6699	4235423.7189
168	675198.7891	4235427.0372
169	675213.6275	4235435.5515
170	675224.6909	4235437.6531
171	675213.8450	4235464.7428
172	675220.8408	4235470.7974
173	675217.2814	4235478.8933
174	675211.3092	4235486.4061
175	675216.5374	4235494.4100

176	675196.6049	4235499.8005
177	675203.4669	4235509.1112
178	675220.8536	4235505.8959
179	675222.0951	4235514.5456
180	675225.6894	4235524.5097
181	675228.2972	4235532.6163
182	675232.0040	4235535.0484
183	675236.6376	4235536.4382
184	675239.3019	4235543.7346
185	675242.3138	4235554.6211
186	675244.7648	4235557.4379
187	675251.0201	4235558.5960
188	675256.4646	4235561.0281
189	675259.8239	4235568.6719
190	675262.2565	4235580.9483
191	675264.3416	4235592.6455
192	675241.2254	4235593.9622
193	675240.1005	4235588.7138
194	675235.7884	4235578.7791
195	675224.7267	4235580.4661
196	675203.5409	4235587.2142
197	675173.6779	4235583.8553
198	675162.9529	4235572.9781
199	675151.8087	4235546.9266
200	675112.4390	4235541.5424
201	675116.8483	4235599.8497
202	675131.4579	4235606.3590
203	675138.9628	4235720.1212
204	675123.5381	4235816.5190
205	675167.8264	4235826.6338
206	675181.6024	4235828.8552
207	675225.3746	4235824.8568
208	675262.5365	4235814.4873
209	675274.0997	4235761.9118
210	675281.1974	4235761.2360
211	675322.0941	4235811.9221
212	675307.5607	4235826.1143
213	675283.5635	4235877.4761
214	675363.5881	4235888.3321
215	675347.2800	4235929.6400
216	675326.8800	4235979.9700
217	675389.3455	4235996.1937
218	675422.0910	4235951.1214
219	675503.7353	4235880.0744
220	675522.9733	4235893.5031
221	675471.8206	4235931.6709
222	675434.1625	4235954.5525
223	675430.5123	4235964.6283
224	675441.9842	4235973.4881
225	675457.2377	4235979.0246
226	675429.9415	4235990.0422
227	675431.3584	4235998.9800
228	675431.1169	4236019.5065
229	675418.5564	4236022.4043
230	675416.6240	4236036.6521
231	675399.4742	4236031.8223
232	675378.1945	4236035.1157

233	675383.8498	4236103.8715
234	675403.3102	4236105.9309
235	675395.9838	4236068.5889
236	675409.4342	4236065.5672
237	675410.8522	4236057.0090
238	675422.2799	4236057.8616
239	675419.7108	4236074.9347
240	675420.0130	4236088.0796
241	675421.3731	4236098.6559
242	675413.3633	4236097.9004
243	675414.4212	4236106.0593
244	675422.1287	4236106.9658
245	675422.5821	4236112.1029
246	675432.6693	4236111.5828
247	675436.1001	4236124.7694
248	675471.7355	4236131.4494
249	675478.0918	4236091.3946
250	675480.9235	4236018.5852
251	675485.2953	4236000.8149
252	675501.8366	4236007.8977
253	675518.6348	4235982.8670
254	675523.6629	4235989.1468
255	675547.5538	4235975.5341
256	675543.1866	4235967.0595
257	675559.7765	4235958.0447
258	675569.5430	4235972.5056
259	675591.7234	4235966.3653
260	675599.9141	4235937.7063
261	675601.7578	4235925.3676
262	675607.9937	4235905.0364
263	675630.2288	4235892.8373
264	675644.0524	4235876.4208
265	675659.2043	4235904.3060
266	675659.5473	4235918.7651
267	675656.1043	4235941.4869
268	675665.9194	4235957.9722
269	675666.6917	4235972.1123
270	675645.6298	4235994.3447
271	675659.4768	4236013.7716
272	675683.1515	4236020.6930
273	675734.3751	4235982.6249
274	675785.2186	4235959.2937
275	675796.1954	4235985.7787
276	675775.3596	4235991.8824
277	675777.0361	4236004.5686
278	675783.7491	4236014.5318
279	675790.4689	4236014.1985
280	675795.5180	4236027.9705
281	675806.8781	4236026.6038
282	675832.6991	4236080.3886
283	675842.5768	4236098.4852
284	675845.8623	4236111.4188
285	675852.1468	4236109.5309
286	675867.9852	4236106.5432
287	675871.1667	4236119.2056
288	675885.6448	4236131.7045
289	675903.4368	4236140.1435

290	675905.5659	4236103.5167
291	675886.5763	4236038.8131
292	675872.8107	4235975.4127
293	675873.3887	4235950.2859
294	675831.9822	4235954.0792
295	675817.4585	4235917.0869
296	675815.3877	4235905.7034
297	675822.5587	4235898.5046
298	675871.2693	4235889.9701
299	675868.7584	4235870.3911
300	675836.3087	4235872.8394
301	675828.5753	4235847.7727
302	675824.3068	4235835.2220
303	675816.5234	4235819.4072
304	675803.9702	4235818.1530
305	675799.1707	4235800.8412
306	675791.1131	4235776.6751
307	675781.6269	4235747.8873
308	675770.4318	4235707.3808
309	675748.5741	4235665.2757
310	675736.8449	4235657.2813
311	675735.2456	4235650.3526
312	675743.7324	4235645.1964
313	675755.0262	4235639.4204
314	675745.8360	4235590.5443
315	675738.4833	4235592.9076
316	675737.5513	4235544.3179
317	675748.9814	4235543.0257
318	675750.5823	4235521.3497
319	675749.9071	4235513.7540
320	675744.6738	4235499.0702
321	675738.9329	4235480.6728
322	675740.7405	4235478.7354
323	675735.9771	4235436.2080
324	675755.7138	4235427.0229
325	675752.6515	4235404.2287
326	675762.0061	4235399.2193
327	675760.8610	4235380.5174
328	675751.5456	4235369.9313
329	675722.0031	4235383.2559
330	675702.7833	4235353.4732
331	675686.4472	4235321.2890
332	675682.6785	4235298.7902
333	675673.1484	4235264.1902
334	675672.3965	4235228.4194
335	675668.0466	4235189.2866
336	675667.3214	4235165.0099
337	675667.3214	4235129.1376
338	675707.5013	4235120.8804
339	675718.9627	4235108.7466
340	675721.6601	4235087.4022
341	675721.6585	4235066.5219
342	675742.7631	4235070.2625
343	675755.6436	4235070.2264
344	675762.0213	4235071.1059
345	675763.3408	4235065.1692
346	675770.5981	4235066.9283

347	675771.0379	4235072.6451
348	675771.0379	4235076.8228
349	675771.9177	4235086.2775
350	675790.3929	4235088.2501
351	675804.3929	4235054.2501
352	675834.7466	4235009.8192
353	675814.3929	4234996.2501
354	675791.3910	4234988.8410
355	675755.6830	4234973.0100
356	675733.5350	4234966.2260
357	675725.3990	4234953.1090
358	675696.8357	4234955.2421
359	675677.4294	4234913.8892
360	675684.4109	4234907.7145
361	675668.2315	4234879.7169
362	675666.4881	4234875.4705
363	675652.4436	4234855.2517
364	675685.8677	4234841.7731
365	675681.6540	4234831.1018
366	675687.5359	4234829.6610
367	675716.7196	4234820.7405
368	675758.8028	4234807.3470
369	675774.9744	4234809.3914
370	675799.3242	4234801.9588
371	675823.3028	4234786.5337
372	675834.4556	4234773.8961
373	675826.3996	4234762.9131
374	675806.7161	4234724.0957
375	675793.0000	4234716.5000
376	675775.5712	4234690.0647
377	675752.4698	4234668.7965
378	675738.9282	4234663.5279
379	675731.2966	4234648.5904
380	675731.4642	4234638.5353
381	675729.2619	4234623.3676
382	675724.3684	4234613.5807
383	675709.3184	4234608.8523
384	675671.0000	4234610.0000
385	675652.5000	4234607.5000
386	675654.0000	4234589.0000
387	675657.5000	4234575.0000
388	675671.5000	4234574.0000
389	675688.4268	4234563.1669
390	675692.0000	4234552.5000
391	675714.5000	4234548.5000

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 280X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676273.1284	4235887.8259
2	676294.4662	4235887.8259
3	676294.4662	4235928.9954
4	676270.5079	4235933.4866
5	676270.1336	4235942.0947

6	676282.4870	4235947.7088
7	676286.6048	4235960.8082
8	676289.2253	4236000.4807
9	676276.8718	4236004.5976
10	676275.3745	4235986.2585
11	676261.5236	4235976.9018
12	676266.0157	4235955.1942
13	676247.2984	4235933.1123
14	676251.0418	4235919.2644
15	676242.8062	4235892.3171
16	676239.4370	4235858.6329
17	676244.6779	4235852.6446
18	676239.8114	4235840.2938
19	676255.1596	4235832.8085
20	676273.1284	4235887.8259

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 281X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676614.4502	4235602.1476
2	676658.5819	4235566.7426
3	676638.3226	4235561.2334
4	676659.7968	4235513.0372
5	676652.3195	4235410.7590
6	676644.8422	4235308.4808
7	676637.3648	4235206.2026
8	676512.8018	4235217.2218
9	676456.7179	4235112.5320
10	676401.4163	4234989.7482
11	676346.1146	4234866.9644
12	676447.2259	4234753.7818
13	676357.0327	4234672.9016
14	676266.8395	4234592.0214
15	676176.6462	4234511.1412
16	676178.9694	4234523.9188
17	676188.6160	4234533.4489
18	676188.6160	4234541.4400
19	676175.0300	4234534.6420
20	676168.2360	4234544.2720
21	676177.9640	4234550.8620
22	676189.8520	4234548.5960
23	676196.0790	4234563.8900
24	676153.6220	4234577.4860
25	676132.1100	4234550.2950
26	676117.3910	4234559.9250
27	676133.8080	4234602.9770
28	676062.4790	4234664.7230
29	676070.9710	4234695.8790
30	676073.8010	4234698.1450
31	676084.5570	4234694.7460
32	676104.9370	4234683.9830
33	676121.6811	4234662.5729
34	676149.2934	4234639.0930
35	676151.6133	4234663.2805

36	676114.7612	4234685.4837
37	676122.4860	4234694.1790
38	676128.1510	4234719.3830
39	676092.4860	4234727.8800
40	676085.6930	4234734.6770
41	676078.3478	4234737.1758
42	676051.7270	4234746.0070
43	676044.3615	4234749.2335
44	676045.0598	4234757.6104
45	676044.0124	4234764.2422
46	676052.0426	4234773.6663
47	676067.5780	4234782.2610
48	676069.8420	4234788.7755
49	676071.1879	4234811.7899
50	676072.3139	4234823.0472
51	676078.3340	4234841.1740
52	676085.9944	4234853.5811
53	676093.4449	4234864.3025
54	676088.6794	4234869.3847
55	676082.6432	4234869.0670
56	676082.2320	4234873.8921
57	676076.3547	4234884.0978
58	676082.6700	4234897.1420
59	676100.7916	4234906.6741
60	676102.9569	4234928.0133
61	676121.7310	4234928.8640
62	676131.3550	4234927.1650
63	676137.0160	4234936.7950
64	676147.2060	4234967.7530
65	676136.7734	4234973.6030
66	676140.9790	4235015.9030
67	676143.8090	4235034.0300
68	676144.6744	4235063.6040
69	676193.0480	4235058.1420
70	676202.1060	4235093.8300
71	676210.0310	4235133.4830
72	676215.9409	4235159.1083
73	676216.1337	4235169.9654
74	676216.8240	4235179.3670
75	676218.0116	4235191.8694
76	676224.1840	4235205.4250
77	676214.8819	4235216.9026
78	676237.0720	4235247.4985
79	676237.0720	4235257.0043
80	676234.9170	4235265.1060
81	676241.4392	4235283.1367
82	676245.8710	4235293.2254
83	676246.0000	4235296.0000
84	676233.0000	4235305.0000
85	676247.0000	4235349.0000
86	676252.9797	4235348.8811
87	676254.5721	4235354.9051
88	676224.5707	4235357.2668
89	676205.4790	4235359.1400
90	676204.3470	4235381.7990
91	676207.7440	4235384.0650
92	676221.8960	4235386.8980

93	676230.3880	4235393.6950
94	676236.6150	4235401.6260
95	676236.0200	4235408.1920
96	676201.4880	4235425.1860
97	676218.4710	4235443.3130
98	676223.5660	4235476.7350
99	676239.9203	4235471.1570
100	676248.7683	4235486.6367
101	676265.7271	4235538.9726
102	676264.9897	4235544.8696
103	676266.4643	4235550.7666
104	676280.1760	4235542.4460
105	676297.7250	4235517.5210
106	676301.9872	4235559.6144
107	676306.7830	4235572.4690
108	676311.3370	4235617.4700
109	676307.0550	4235630.4556
110	676301.7808	4235629.2838
111	676301.1949	4235616.3941
112	676294.7487	4235616.9800
113	676288.4100	4235631.3485
114	676281.9000	4235633.3310
115	676277.3710	4235638.4290
116	676266.6150	4235638.9960
117	676259.2560	4235641.2620
118	676269.5546	4235684.6499
119	676278.3908	4235704.5532
120	676279.5947	4235748.8547
121	676327.1720	4235743.5760
122	676325.5461	4235714.4909
123	676358.7166	4235701.9688
124	676345.2411	4235673.2695
125	676397.8157	4235643.7626
126	676405.6493	4235655.1397
127	676419.4666	4235643.8701
128	676436.6469	4235627.1806
129	676429.6192	4235667.7909
130	676372.7385	4235704.4458
131	676437.4520	4235733.3598
132	676398.3108	4235790.5521
133	676406.1530	4235823.3190
134	676386.8410	4235827.6130
135	676388.9870	4235854.0960
136	676383.2640	4235854.8110
137	676389.7020	4235870.5580
138	676388.2710	4235870.5580
139	676388.2710	4235887.0200
140	676337.6240	4235876.1670
141	676342.5998	4235918.4869
142	676348.9310	4235947.8580
143	676402.5770	4235935.6900
144	676399.7160	4235887.7360
145	676429.0420	4235884.8730
146	676436.1950	4235849.0850
147	676441.9170	4235829.7600
148	676480.5420	4235781.8050
149	676518.4520	4235730.9880

150	676537.1425	4235695.1560
151	676568.3420	4235653.4548
152	676587.9605	4235629.4076
153	676614.4502	4235602.1476

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 282X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676247.4735	4235710.9076
2	676246.5119	4235735.7433
3	676223.5941	4235737.5058
4	676219.5875	4235709.9463
5	676247.4735	4235710.9076

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 283X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676254.7009	4235587.6215
2	676245.2705	4235604.2784
3	676234.2684	4235630.0494
4	676236.4402	4235636.9431
5	676237.3999	4235648.4564
6	676217.5666	4235647.0173
7	676202.3716	4235638.5421
8	676200.6123	4235626.0694
9	676211.3213	4235611.8211
10	676212.5786	4235604.5927
11	676197.8044	4235588.2501
12	676218.8655	4235575.9931
13	676253.7579	4235564.3648
14	676254.7009	4235587.6215

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 284X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676216.6193	4235552.2513
2	676206.4564	4235554.5091
3	676200.8105	4235522.9004
4	676196.2937	4235510.4826
5	676176.7208	4235521.3952
6	676171.0747	4235500.3227
7	676180.8611	4235495.9953
8	676190.6476	4235491.6680
9	676198.1756	4235495.8072
10	676216.6193	4235552.2513

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 285Χ**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676169.2615	4234467.0603
2	676158.6375	4234469.9603
3	676164.5129	4234496.5126
4	676169.4368	4234508.6958
5	676176.6462	4234511.1412
6	676169.2615	4234467.0603

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 286Χ**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	676163.7370	4234434.0840
2	676146.3341	4234330.2034
3	676113.5889	4234357.5739
4	676074.3056	4234358.4848
5	676081.0780	4234453.9280
6	676092.4000	4234465.2580
7	676096.3630	4234462.4260
8	676093.5330	4234429.0040
9	676119.0070	4234427.8710
10	676130.8950	4234422.2060
11	676149.5770	4234424.4720
12	676151.8410	4234425.6050
13	676154.1060	4234436.3680
14	676159.7670	4234437.5010
15	676163.7370	4234434.0840

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 287Χ**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674627.4453	4235211.0840
2	674612.7854	4235217.9445
3	674575.0435	4235208.9011
4	674564.7294	4235171.6796
5	674562.8579	4235138.3128
6	674551.6038	4235114.2528
7	674566.1655	4235084.5037
8	674493.9905	4235043.9942
9	674452.2049	4235097.7959
10	674480.8410	4235116.3820
11	674468.8500	4235127.1712
12	674453.2618	4235132.7656
13	674486.8365	4235166.3320
14	674497.2285	4235156.7417
15	674506.8213	4235174.3241
16	674538.2620	4235224.9011

17	674561.1279	4235209.0257
18	674572.8785	4235239.1888
19	674610.0357	4235265.2242
20	674612.2587	4235242.0463
21	674630.6785	4235242.9989
22	674646.2401	4235260.7791
23	674643.0643	4235269.9868
24	674631.6312	4235296.6573
25	674615.4346	4235304.5948
26	674584.5480	4235302.7376
27	674588.3590	4235319.5654
28	674554.6952	4235324.0105
29	674559.1414	4235338.9332
30	674596.9337	4235348.1409
31	674595.0282	4235375.1288
32	674566.1283	4235358.6186
33	674550.1482	4235333.9826
34	674516.6280	4235325.6048
35	674450.8772	4235352.0276
36	674459.2571	4235457.0746
37	674419.9355	4235453.8524
38	674428.9602	4235380.3838
39	674397.9218	4235379.5886
40	674362.4678	4235286.1418
41	674332.8155	4235294.5198
42	674298.6508	4235244.2519
43	674239.8777	4235250.8301
44	674213.6625	4235212.9279
45	674213.6625	4235140.3494
46	674200.7566	4235090.3508
47	674156.3923	4235105.6729
48	674142.2763	4235129.4627
49	674106.7848	4235191.1544
50	674078.5530	4235170.9936
51	674064.4370	4235163.7358
52	674072.5034	4235145.9944
53	674083.8082	4235062.6625
54	674105.8321	4234988.9258
55	674100.1980	4234938.2319
56	674112.4905	4234915.1893
57	674120.1732	4234889.0741
58	674119.1294	4234838.5962
59	674118.6173	4234739.7686
60	674095.5467	4234660.6306
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63	674094.0103	4234626.3226
64	674116.5464	4234595.0869
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68	674040.7431	4234473.7287
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73	674078.2172	4234263.3222

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79	674273.1873	4233660.1476
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81	674347.1970	4233397.5452
82	674290.5504	4233313.2006
83	674173.0679	4233182.1091
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88	673851.3039	4233169.9322
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582	671700.8190	4232448.5376
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593	671612.7710	4232292.4081
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1021	673621.4779	4235500.8767
1022	673620.2809	4235469.7458
1023	673584.7504	4235478.5260
1024	673584.2390	4235482.4340
1025	673602.6028	4235512.8031
1026	673651.5550	4235517.1838
1027	673691.9383	4235515.4243
1028	673649.2146	4235535.3179
1029	673571.9796	4235565.1514
1030	673554.1984	4235592.1333
1031	673568.6695	4235610.2991
1032	673526.8339	4235631.0655
1033	673467.1896	4235762.9229
1034	673483.9495	4235769.6816
1035	673483.8295	4235812.6075
1036	673525.5811	4235810.4050
1037	673548.6735	4235776.4249
1038	673575.2555	4235769.8907
1039	673625.3680	4235793.8513
1040	673647.6131	4235838.2080
1041	673635.5989	4235860.5546
1042	673696.5000	4235919.0000

1043	673735.5000	4235881.5000
1044	673758.5356	4235789.2951
1045	673783.9368	4235769.3409
1046	673828.1075	4235642.6417
1047	673939.9229	4235726.2880
1048	673965.5808	4235675.6395
1049	673976.2348	4235692.9315
1050	673947.9212	4235746.7852
1051	673983.5000	4235800.0000
1052	674009.5000	4235827.5000
1053	673997.0000	4235827.5000
1054	673997.5000	4235839.5000
1055	673982.0000	4235847.5000
1056	673979.0000	4235817.5000
1057	673968.0000	4235811.0000
1058	673944.5000	4235798.5000
1059	673904.5000	4235829.5000
1060	673894.5000	4235842.5000
1061	673885.0000	4235836.5000
1062	673833.5000	4235875.0000
1063	673820.0000	4235871.5000
1064	673806.0000	4235890.0000
1065	673801.5000	4235907.5000
1066	673803.5000	4235914.0000
1067	673810.0000	4235917.0000
1068	673827.5000	4235898.5000
1069	673838.5000	4235881.0000
1070	673858.0000	4235892.0000
1071	673874.5000	4235876.5000
1072	673887.0000	4235886.0000
1073	673906.0000	4235913.0000
1074	673958.0000	4235886.0000
1075	674013.0000	4235854.5000
1076	674025.5000	4235875.5000
1077	674009.5000	4235886.5000
1078	674013.5000	4235908.5000
1079	674036.0000	4235907.5000
1080	674043.5000	4235925.5000
1081	674068.0000	4235927.5000
1082	674062.5000	4235904.0000
1083	674048.5000	4235889.5000
1084	674075.5000	4235863.0000
1085	674063.5000	4235844.5000
1086	674070.0438	4235820.3581
1087	674103.4879	4235835.5418
1088	674121.0000	4235800.5000
1089	674146.0000	4235787.0000
1090	674142.0000	4235750.5000
1091	674122.0000	4235754.0000
1092	674116.0000	4235746.0000
1093	674065.0000	4235777.0000
1094	674023.0000	4235794.5000
1095	673995.9313	4235771.0405
1096	674005.5347	4235760.7797
1097	673985.2194	4235746.6954
1098	673994.0828	4235701.3466
1099	674011.5187	4235695.3672

1100	674023.0000	4235734.0000
1101	674013.0000	4235742.0000
1102	674027.0000	4235760.0000
1103	674050.0000	4235739.5000
1104	674046.0000	4235715.5000
1105	674056.0000	4235695.5000
1106	674078.5000	4235680.0000
1107	674073.5000	4235672.0000
1108	674104.7589	4235669.0005
1109	674120.1215	4235690.4490
1110	674145.9347	4235682.5061
1111	674136.9963	4235649.2488
1112	674183.1770	4235636.8373
1113	674187.5984	4235717.9018
1114	674202.5056	4235790.5741
1115	674259.6060	4235901.9990
1116	674312.0751	4235875.3478
1117	674390.4776	4235865.9709
1118	674321.7173	4235791.9394
1119	674252.9570	4235717.9078
1120	674236.2955	4235530.0730
1121	674299.1436	4235551.6808
1122	674334.8317	4235667.2873
1123	674379.4914	4235678.5286
1124	674402.8463	4235653.3312
1125	674429.2794	4235647.0958
1126	674443.2322	4235722.6400
1127	674557.0152	4235683.1530
1128	674536.3307	4235635.5134
1129	674605.2887	4235607.6234
1130	674697.4915	4235561.6173
1131	674629.9365	4235468.2838
1132	674685.1914	4235373.3656
1133	674738.6176	4235452.2127
1134	674770.3955	4235460.4789
1135	674844.2633	4235444.0679
1136	674817.4986	4235361.9953
1137	674816.4830	4235262.7436
1138	674774.6102	4235251.0801
1139	674731.8457	4235187.6592
1140	674698.8908	4235164.0370
1141	674675.5623	4235170.4210
1142	674627.4453	4235211.0840

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 288Χ**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672050.9375	4236129.5911
2	672050.1605	4236123.2529
3	672042.3236	4236118.4451
4	672031.1027	4236119.8697
5	672003.7431	4236119.6084
6	671978.8658	4236123.1819
7	671932.9527	4236113.5978

8	671907.2167	4236023.3017
9	671935.9496	4235937.4809
10	671927.2474	4235873.2407
11	671906.1654	4235867.2171
12	671906.1654	4235830.7463
13	671899.1789	4235810.9378
14	671930.1282	4235752.8868
15	671953.8217	4235744.7212
16	671930.4763	4235748.9658
17	671917.7425	4235749.6733
18	671900.7640	4235736.9394
19	671892.2748	4235728.4502
20	671871.7591	4235739.0617
21	671846.9989	4235728.4502
22	671828.6056	4235722.0833
23	671811.6271	4235715.0089
24	671805.2602	4235714.3015
25	671807.3825	4235729.1576
26	671774.1330	4235729.8651
27	671769.1810	4235715.7164
28	671752.9100	4235700.1528
29	671743.7133	4235700.1528
30	671749.3728	4235655.5843
31	671736.6389	4235647.8025
32	671750.7876	4235627.9943
33	671712.5861	4235635.0687
34	671682.1664	4235650.6323
35	671668.0177	4235678.2223
36	671689.2407	4235702.2751
37	671703.3895	4235713.5941
38	671732.3943	4235726.3279
39	671717.5382	4235780.8004
40	671760.6917	4235793.5343
41	671751.4951	4235816.1722
42	671701.9746	4235800.6086
43	671692.0705	4235833.8581
44	671706.9266	4235845.1771
45	671709.7564	4235862.8630
46	671682.1664	4235866.4002
47	671680.7515	4235875.5968
48	671690.6556	4235884.0860
49	671678.8392	4235908.4140
50	671697.4094	4235911.8529
51	671724.2920	4235921.0496
52	671717.4992	4235953.0478
53	671729.4912	4235991.2723
54	671694.2648	4235998.7672
55	671692.7658	4236023.5007
56	671749.7277	4236019.0037
57	671798.4451	4236087.9576
58	671772.9621	4236101.4486
59	671834.7958	4236214.7166
60	671787.0152	4236221.4621
61	671738.1104	4236114.6585
62	671673.2788	4236129.9295
63	671645.5473	4236059.4766
64	671630.9105	4235930.2462

65	671627.3733	4235909.7306
66	671628.0807	4235870.8216
67	671624.5435	4235826.9606
68	671626.6658	4235794.4186
69	671625.2510	4235766.1211
70	671642.9369	4235713.0635
71	671645.7666	4235689.0107
72	671628.7882	4235682.6437
73	671607.5651	4235674.8619
74	671594.8312	4235667.7876
75	671573.6082	4235669.2025
76	671573.6082	4235658.5909
77	671587.7569	4235637.3679
78	671606.1502	4235644.4422
79	671622.4212	4235626.7563
80	671630.2030	4235606.9481
81	671624.5435	4235589.9697
82	671634.4476	4235585.0176
83	671625.9584	4235564.5020
84	671600.4907	4235547.5235
85	671593.4164	4235530.5451
86	671586.3420	4235507.9071
87	671575.0230	4235487.3915
88	671552.3851	4235476.0725
89	671493.6679	4235464.0461
90	671463.9556	4235451.3123
91	671448.5358	4235441.5629
92	671455.1680	4235407.2965
93	671454.0626	4235384.0838
94	671417.7120	4235355.9061
95	671393.1591	4235325.8370
96	671357.8659	4235323.9954
97	671337.9438	4235311.6899
98	671331.6972	4235305.0141
99	671293.5685	4235288.6465
100	671289.2230	4235281.4564
101	671294.3941	4235239.1891
102	671313.3526	4235231.3505
103	671314.9503	4235223.8968
104	671307.4941	4235212.7157
105	671274.7421	4235204.4630
106	671273.9437	4235178.3745
107	671268.8846	4235166.6615
108	671248.2881	4235167.4977
109	671235.0802	4235171.6252
110	671205.8462	4235170.7213
111	671210.5556	4235157.7219
112	671205.8462	4235143.9050
113	671197.7146	4235120.7776
114	671184.9805	4235103.1364
115	671188.1729	4235096.9737
116	671198.6569	4235087.9437
117	671211.2057	4235089.0792
118	671252.5721	4235086.3221
119	671272.4942	4235080.7321
120	671265.0653	4235054.8802
121	671242.4286	4235005.6234

122	671237.9893	4234983.8793
123	671228.6683	4234949.7095
124	671189.2343	4234968.0260
125	671167.8959	4234974.2761
126	671143.5204	4234972.2223
127	671125.5810	4234970.8530
128	671110.0487	4234990.3148
129	671102.0905	4235014.4242
130	671101.5986	4235042.4232
131	671099.6814	4235053.2859
132	671093.2907	4235067.3431
133	671092.4379	4235080.5478
134	671106.0721	4235101.4196
135	671121.1629	4235107.9205
136	671117.8728	4235117.9365
137	671096.6403	4235115.3952
138	671085.5744	4235116.4413
139	671080.6402	4235118.9827
140	671065.8387	4235125.0345
141	671056.9905	4235130.6630
142	671054.5602	4235152.9157
143	671038.7416	4235163.3702
144	671010.5892	4235168.4622
145	670995.5750	4235173.5554
146	670993.6124	4235179.2515
147	670985.3175	4235183.8128
148	670974.5349	4235189.8239
149	670969.7611	4235199.0701
150	670918.9487	4235198.4800
151	670890.2932	4235190.2099
152	670883.3289	4235180.1612
153	670870.3620	4235160.0498
154	670870.2380	4235153.8487
155	670877.5803	4235136.5632
156	670872.3699	4235126.6183
157	670879.4753	4235117.3825
158	670885.1595	4235112.6474
159	670879.0016	4235099.6235
160	670862.2111	4235103.1036
161	670859.3355	4235084.0070
162	670847.7878	4235084.4595
163	670849.6365	4235103.7102
164	670840.1582	4235107.6744
165	670846.3161	4235124.0128
166	670839.9438	4235126.5202
167	670846.3669	4235134.2304
168	670765.4776	4235169.7821
169	670766.1371	4235186.2865
170	670842.3846	4235189.3368
171	670881.9477	4235320.0825
172	670921.5109	4235450.8282
173	670770.7559	4235571.7435
174	670891.2747	4235628.3693
175	671011.7935	4235684.9951
176	671035.0393	4235759.4818
177	671067.3800	4235766.8721
178	671073.8389	4235818.8117

179	671040.9703	4235859.9889
180	670943.2443	4235805.2986
181	670921.8968	4235803.0285
182	670888.2851	4235826.1882
183	670899.1850	4235847.0751
184	670937.3384	4235830.2728
185	670980.4893	4235874.3194
186	670954.6002	4235902.4696
187	670950.5109	4235893.3890
188	670960.0501	4235871.1407
189	670947.3336	4235868.4148
190	670933.7050	4235875.6809
191	670925.5301	4235869.3235
192	670913.7182	4235878.8597
193	670884.1958	4235878.4040
194	670941.8800	4235975.5749
195	670983.6703	4235950.6007
196	671002.2928	4235979.6622
197	671010.9237	4235977.8450
198	671028.6379	4236001.9106
199	671051.3461	4236025.9762
200	671037.8037	4236045.7197
201	671083.2237	4236090.2192
202	671110.9331	4236073.4197
203	671120.0164	4236087.4961
204	671130.0080	4236090.2192
205	671140.9115	4236083.4088
206	671154.9924	4236102.0255
207	671134.0973	4236126.5440
208	671164.0757	4236146.0694
209	671184.9708	4236149.7038
210	671166.8007	4236176.4924
211	671244.1162	4236249.7911
212	671268.2785	4236277.1569
213	671269.1868	4236293.5007
214	671279.1784	4236293.9564
215	671281.9034	4236282.6058
216	671305.0712	4236280.7886
217	671297.3486	4236254.9058
218	671307.7961	4236250.3655
219	671319.6044	4236276.7012
220	671305.9795	4236284.4202
221	671313.2461	4236321.2007
222	671343.6769	4236355.2554
223	671365.1357	4236392.2237
224	671349.6905	4236434.9060
225	671342.8763	4236432.1802
226	671329.7037	4236474.8625
227	671346.9655	4236481.6757
228	671342.8763	4236496.2051
229	671327.4347	4236516.6390
230	671301.5456	4236491.2091
231	671290.6420	4236470.7779
232	671280.1945	4236478.4969
233	671286.5563	4236527.5367
234	671297.4563	4236525.2666
235	671321.5288	4236549.3322

236	671308.3634	4236585.8696
237	671298.8242	4236580.4208
238	671291.5575	4236624.9203
239	671312.4527	4236659.8836
240	671316.5491	4236770.3964
241	671286.5743	4236772.2136
242	671267.9482	4236706.8272
243	671245.2400	4236692.2978
244	671199.8066	4236640.4503
245	671194.4504	4236664.6337
246	671187.4500	4236709.3712
247	671183.9111	4236738.6412
248	671171.0420	4236736.7113
249	671156.5643	4236739.6061
250	671160.9481	4236762.6468
251	671169.1056	4236763.7517
252	671172.6456	4236776.5439
253	671193.3396	4236796.4145
254	671180.7020	4236850.5910
255	671182.7556	4236879.3598
256	671200.2185	4236875.6066
257	671213.9117	4236913.7901
258	671203.3420	4236919.0733
259	671211.0682	4236935.9971
260	671211.7898	4236962.8906
261	671240.8527	4236968.6543
262	671273.5238	4236944.4010
263	671279.3651	4236950.4740
264	671270.8737	4236979.1608
265	671317.7342	4236967.0028
266	671347.2586	4236892.7620
267	671400.9398	4236871.2943
268	671438.5157	4236895.4457
269	671544.0889	4236880.2397
270	671636.2153	4236865.5347
271	671764.2899	4236815.1085
272	671811.3602	4236736.0671
273	671824.7967	4236686.2873
274	671878.5402	4236674.4350
275	672001.9093	4236640.5692
276	672061.0835	4236611.4446
277	672056.7148	4236595.4308
278	672055.2068	4236584.2733
279	672042.5555	4236547.0021
280	672031.9421	4236527.1406
281	671976.4253	4236504.5585
282	671974.2161	4236485.3725
283	671969.7635	4236478.1816
284	671970.4486	4236460.7181
285	671976.2711	4236458.6636
286	671993.3965	4236472.7029
287	672025.9344	4236490.1665
288	672027.9896	4236477.8393
289	672024.5644	4236457.2939
290	672045.7999	4236447.3637
291	672050.9569	4236409.3086
292	672047.0235	4236376.6394

293	672035.9231	4236355.3730
294	672030.0320	4236347.8342
295	672029.4006	4236324.0570
296	672027.1209	4236307.7659
297	672012.7108	4236296.3746
298	671991.2628	4236272.2516
299	671975.5760	4236257.9106
300	671967.5882	4236236.8803
301	671957.7358	4236233.1532
302	671953.2091	4236223.5698
303	671961.9960	4236220.6414
304	671972.6470	4236218.5118
305	671992.6176	4236217.7131
306	672005.3990	4236207.0649
307	672016.0500	4236201.2081
308	672030.1622	4236226.7643
309	672037.0856	4236227.5630
310	672049.2791	4236206.2548
311	672073.1881	4236175.3742
312	672073.3368	4236171.2171
313	672064.8718	4236159.4884
314	672055.0627	4236143.2913
315	672050.9375	4236129.5911

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 289Χ**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671122.8347	4236602.4565
2	671089.4025	4236566.1317
3	671130.1013	4236533.4385
4	671121.9767	4236509.1658
5	671066.9636	4236508.0942
6	671070.1768	4236493.0954
7	671047.3143	4236493.4516
8	670988.3735	4236524.1647
9	670975.0753	4236511.2868
10	670938.6380	4236482.3606
11	670954.3560	4236453.7934
12	670938.0474	4236458.7403
13	670929.8764	4236449.5910
14	670914.5148	4236490.7628
15	670896.6037	4236513.4931
16	670902.3389	4236535.2817
17	670929.4029	4236543.1492
18	670924.8388	4236554.2454
19	670924.0357	4236598.1775
20	670927.2193	4236607.3513
21	670910.3650	4236627.1972
22	670884.3502	4236645.2493
23	670868.9876	4236657.3622
24	670857.3014	4236636.1632
25	670844.3191	4236642.2197
26	670870.0682	4236674.2362
27	670870.3231	4236701.5993

28	670895.6414	4236714.3612
29	670921.8250	4236710.0336
30	670929.1814	4236731.6661
31	670970.5121	4236738.3715
32	670974.3482	4236696.6625
33	670978.5619	4236677.9389
34	670982.7689	4236649.7505
35	670980.4119	4236636.4953
36	670986.8938	4236627.0694
37	670984.9241	4236602.6776
38	671022.7327	4236615.6103
39	671037.6669	4236618.4097
40	671059.6014	4236603.9458
41	671106.2705	4236598.3468
42	671122.8347	4236602.4565

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 290X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670873.8739	4236626.2652
2	670869.0276	4236615.4553
3	670877.3513	4236599.2872
4	670868.0763	4236587.3990
5	670849.1149	4236611.4982
6	670854.0630	4236628.9082
7	670864.6290	4236623.1859
8	670873.8739	4236626.2652

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 291X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670789.7165	4236370.9745
2	670731.9916	4236375.3718
3	670722.3160	4236400.1747
4	670749.6089	4236402.8177
5	670756.2149	4236445.9446
6	670781.7450	4236455.6272
7	670795.8331	4236480.2727
8	670828.4108	4236504.9155
9	670883.3423	4236501.0789
10	670885.2771	4236477.8348
11	670833.2648	4236473.1766
12	670833.8419	4236453.5569
13	670821.3361	4236449.9022
14	670788.4361	4236446.0553
15	670788.3701	4236434.8473
16	670787.2736	4236402.7844
17	670789.7165	4236370.9745

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 292X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670925.8659	4236283.0817
2	670906.1418	4236297.7120
3	670886.4177	4236311.7065
4	670879.4352	4236316.1054
5	670842.3422	4236276.5014
6	670863.9497	4236263.1799
7	670903.5416	4236241.2490
8	670912.2065	4236213.4949
9	670933.2269	4236203.4441
10	670948.7632	4236205.7011
11	670949.7294	4236223.7635
12	670957.9159	4236244.3650
13	670967.8593	4236254.1388
14	670959.5878	4236263.9985
15	670945.2720	4236261.1358
16	670925.8659	4236283.0817

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 293X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670667.6985	4236056.1594
2	670683.6562	4236074.1498
3	670710.4787	4236105.0391
4	670712.8554	4236112.1674
5	670694.1815	4236124.0478
6	670684.6749	4236133.8917
7	670669.3962	4236121.6717
8	670642.9132	4236095.8740
9	670647.3271	4236082.2965
10	670640.8762	4236066.0033
11	670628.3136	4236056.4988
12	670634.0856	4236044.6182
13	670651.7410	4236049.7099
14	670659.5499	4236043.9393
15	670667.6985	4236056.1594

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 294X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670580.6060	4235955.5587
2	670595.2277	4235964.2940
3	670591.0057	4235974.2908
4	670636.8619	4235988.4909
5	670645.8923	4235982.5663
6	670659.1552	4235990.4659

7	670668.7499	4235997.8009
8	670689.0680	4236021.2174
9	670722.9622	4236051.3094
10	670736.0486	4236016.4234
11	670749.4940	4236021.4276
12	670766.8527	4236022.5213
13	670779.6986	4236026.4843
14	670780.3807	4236009.9527
15	670757.4212	4236017.1939
16	670735.2803	4236008.7238
17	670738.1632	4235961.3106
18	670754.7824	4235954.9725
19	670746.4710	4235914.2676
20	670738.3786	4235910.1140
21	670739.0357	4235903.9940
22	670723.2925	4235888.4732
23	670716.9522	4235859.4006
24	670709.7358	4235864.4269
25	670713.2327	4235879.7296
26	670691.3682	4235876.2305
27	670681.9654	4235899.8404
28	670666.5848	4235895.4106
29	670663.3034	4235901.7487
30	670652.3711	4235904.3724
31	670633.5188	4235895.8746
32	670633.5188	4235907.4600
33	670679.4378	4235936.0962
34	670690.3737	4235957.5160
35	670672.0061	4235969.7587
36	670646.6303	4235965.2047
37	670591.9655	4235937.2257
38	670580.6060	4235955.5587

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 295X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670555.0113	4235949.4656
2	670563.7571	4235931.5421
3	670581.0333	4235927.6067
4	670576.4414	4235913.4004
5	670579.5038	4235904.8750
6	670607.0517	4235903.9995
7	670612.5196	4235897.0041
8	670582.7817	4235867.9315
9	670562.6656	4235858.5334
10	670549.3279	4235896.3496
11	670512.9446	4235886.2279
12	670522.3474	4235863.4962
13	670495.8910	4235857.3763
14	670486.4145	4235880.8240
15	670480.8568	4235897.0707
16	670487.8157	4235910.9852
17	670488.0477	4235919.7976
18	670475.8521	4235920.8361

19	670489.6317	4235956.7088
20	670498.4274	4235982.4630
21	670554.0824	4235973.6834
22	670553.9292	4235958.5215
23	670555.0113	4235949.4656

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 296X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672016.7835	4235768.7740
2	672017.1330	4235782.8674
3	672020.7564	4235808.0186
4	672017.3452	4235823.1505
5	672027.7910	4235844.6774
6	672041.6480	4235835.9384
7	672041.8629	4235818.2481
8	672058.0648	4235808.0186
9	672067.2321	4235786.4895
10	672075.5534	4235774.0864
11	672077.2590	4235757.2496
12	672076.8449	4235745.4661
13	672024.2111	4235761.6669
14	672016.7835	4235768.7740

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 297X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672122.1914	4235680.3446
2	672124.3137	4235659.8289
3	672110.1650	4235656.9992
4	672100.9683	4235672.5628
5	672091.0642	4235677.5148
6	672071.2560	4235707.9346
7	672095.1962	4235693.9358
8	672122.1914	4235680.3446

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 298X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671675.1362	4235390.7160
2	671706.0866	4235386.2945
3	671725.9832	4235408.4019
4	671759.1442	4235426.0878
5	671794.5160	4235450.4059
6	671826.5717	4235454.8274
7	671863.0488	4235451.5112
8	671885.1562	4235443.7737
9	671906.1582	4235455.9327

10	671896.2099	4235479.1455
11	671928.2656	4235494.6206
12	671936.0031	4235508.9904
13	671921.6334	4235529.9924
14	671960.3212	4235538.8353
15	671942.6354	4235578.6286
16	671942.6354	4235606.2628
17	671999.0091	4235616.2111
18	672052.0668	4235622.8433
19	672077.4903	4235615.1057
20	672084.1225	4235644.9507
21	672106.2299	4235642.7399
22	672106.2299	4235616.2111
23	672108.7501	4235579.8887
24	672125.0211	4235589.7928
25	672129.2657	4235606.7713
26	672137.0475	4235602.5267
27	672161.8078	4235599.6969
28	672170.2970	4235605.3564
29	672167.4673	4235640.7282
30	672173.1267	4235652.7546
31	672185.7061	4235639.8339
32	672198.1738	4235594.9607
33	672220.6154	4235559.4361
34	672231.2914	4235443.8043
35	672246.2530	4235349.0728
36	672276.1753	4235276.1538
37	672256.3555	4235230.6481
38	672245.8640	4235238.1870
39	672211.6920	4235251.8525
40	672186.1588	4235273.9107
41	672170.0667	4235287.2144
42	672157.3787	4235304.5401
43	672137.2636	4235317.2250
44	672126.4090	4235302.3837
45	672107.2224	4235333.3224
46	672103.1993	4235374.4708
47	672088.2504	4235375.7917
48	672090.4549	4235426.4818
49	672133.2213	4235422.9556
50	672133.2213	4235386.3705
51	672140.2756	4235384.6074
52	672153.9431	4235394.7454
53	672156.1477	4235425.1595
54	672179.0740	4235426.0411
55	672177.7512	4235444.9947
56	672198.0322	4235448.5210
57	672195.8278	4235494.3625
58	672177.7512	4235496.1257
59	672175.7286	4235477.1324
60	672146.2536	4235462.2019
61	672116.3855	4235464.5593
62	672107.7394	4235472.0246
63	672071.4592	4235481.2377
64	672017.5574	4235496.7057
65	671992.0970	4235451.2478
66	671968.1406	4235458.2334

67	671960.1552	4235464.7199
68	671932.1841	4235384.7682
69	671915.7141	4235383.7703
70	671903.7359	4235336.3682
71	671949.6522	4235287.9683
72	671945.1604	4235277.9889
73	671957.6376	4235265.0156
74	671997.0657	4235268.0095
75	672017.1011	4235260.9754
76	672028.3254	4235208.4491
77	672020.5038	4235203.4729
78	672024.0590	4235168.6399
79	672033.3027	4235146.6026
80	672051.0792	4235149.4461
81	672063.8781	4235130.2523
82	672059.6118	4235118.8782
83	672078.0992	4235087.5995
84	672100.8528	4235079.0688
85	672128.6295	4235053.8481
86	672088.8729	4235007.8895
87	672070.8579	4234996.7107
88	672026.1318	4234993.6061
89	671998.1779	4235031.4893
90	671969.6031	4235076.8262
91	671959.6642	4235123.4052
92	671954.8762	4235187.9858
93	671949.4449	4235215.6942
94	671943.2508	4235238.2525
95	671918.0756	4235265.2200
96	671900.9386	4235251.2394
97	671894.6106	4235262.1342
98	671885.4947	4235257.1623
99	671834.4158	4235309.2928
100	671833.3516	4235319.2226
101	671794.0515	4235336.0209
102	671778.5454	4235326.0760
103	671798.7337	4235302.6757
104	671813.6541	4235274.0097
105	671825.5042	4235241.3071
106	671841.1514	4235196.4227
107	671813.4747	4235193.7321
108	671806.5558	4235173.3653
109	671794.2561	4235152.9973
110	671782.3970	4235160.3530
111	671764.0282	4235133.4679
112	671754.9380	4235138.0129
113	671771.2243	4235162.8139
114	671781.5231	4235186.1606
115	671783.6681	4235199.0282
116	671775.8037	4235208.5602
117	671773.1818	4235231.9115
118	671772.3462	4235252.3879
119	671760.4689	4235272.2906
120	671757.9338	4235283.8531
121	671754.5882	4235284.8561
122	671743.5466	4235276.8286
123	671734.6802	4235280.1735

124	671723.6315	4235292.4731
125	671716.6833	4235288.6838
126	671695.2079	4235309.1020
127	671694.2291	4235315.0220
128	671701.6329	4235322.7603
129	671697.9315	4235328.4798
130	671705.3343	4235338.2357
131	671680.7682	4235355.3952
132	671671.6821	4235368.1800
133	671671.3454	4235384.6654
134	671675.1362	4235390.7160

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 299X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672734.8215	4235434.2666
2	672727.2853	4235436.6751
3	672709.5699	4235437.6098
4	672683.9874	4235396.9067
5	672671.6081	4235388.9305
6	672660.8794	4235390.0307
7	672664.4559	4235410.9323
8	672659.3855	4235418.1712
9	672597.4068	4235388.8845
10	672589.0312	4235447.2713
11	672593.6824	4235528.2001
12	672593.7975	4235591.3191
13	672792.3974	4235595.6355
14	672788.5546	4235542.6822
15	672734.8215	4235434.2666

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 300X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673472.1831	4235513.6391
2	673471.5051	4235512.0148
3	673386.4683	4235522.2819
4	673320.3031	4235553.4366
5	673316.9923	4235493.4632
6	673291.4853	4235487.0880
7	673254.6417	4235495.5883
8	673205.7532	4235534.5480
9	673221.9858	4235550.8632
10	673195.7702	4235621.6989
11	673230.2500	4235685.9860
12	673263.3795	4235716.9941
13	673298.6238	4235712.7648
14	673324.2435	4235663.7878
15	673384.6780	4235616.6348
16	673343.9247	4235586.3832
17	673428.4016	4235536.6525

18	673472.1831	4235513.6391
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**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 301X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675112.0093	4235535.8607
2	675139.4903	4235529.8344
3	675156.4686	4235523.6619
4	675168.4844	4235518.4308
5	675164.4246	4235489.2060
6	675168.7659	4235463.7301
7	675172.2844	4235458.5887
8	675176.5897	4235462.0522
9	675172.4552	4235462.3900
10	675170.7726	4235466.1749
11	675173.0861	4235474.7961
12	675177.0821	4235478.5810
13	675186.1258	4235472.0625
14	675190.7527	4235468.2776
15	675188.8667	4235452.9500
16	675179.9706	4235436.1547
17	675193.3003	4235432.4091
18	675192.9187	4235412.4093
19	675198.9879	4235415.9223
20	675203.9390	4235417.9981
21	675205.6959	4235414.8045
22	675205.5362	4235410.1738
23	675201.8627	4235403.4672
24	675203.1367	4235391.5824
25	675217.6625	4235381.1639
26	675230.3016	4235372.3670
27	675240.0735	4235371.7434
28	675246.5206	4235371.0323
29	675238.4340	4235354.5370
30	675249.8062	4235324.2178
31	675246.0530	4235317.3942
32	675214.0357	4235295.7980
33	675163.8871	4235271.1153
34	675152.3862	4235259.6932
35	675101.9929	4235252.1361
36	675059.2463	4235245.7257
37	675004.6674	4235293.9917
38	675004.6674	4235373.2413
39	675016.4020	4235404.0253
40	675013.6085	4235443.1340
41	674997.2554	4235497.2206
42	674953.5000	4235468.5000
43	674936.0000	4235464.5000
44	674942.0000	4235498.5000
45	674906.0000	4235491.0000
46	674898.5000	4235468.0000
47	674860.5000	4235444.5000
48	674843.5000	4235504.0000
49	674854.0000	4235541.5000

50	674813.5000	4235537.0000
51	674785.0000	4235551.0000
52	674767.5000	4235568.5000
53	674726.0000	4235576.0000
54	674727.0000	4235588.0000
55	674780.5000	4235588.0000
56	674810.5000	4235594.5000
57	674855.0000	4235591.0000
58	674854.1765	4235594.2941
59	674867.5000	4235610.5000
60	674902.0000	4235633.5000
61	674946.5000	4235655.0000
62	674963.0000	4235670.0000
63	675002.0045	4235669.8996
64	675044.4307	4235673.4579
65	675077.0318	4235654.1005
66	675058.5000	4235626.5000
67	675030.1191	4235594.7392
68	675021.4788	4235523.3295
69	675052.0522	4235510.3761
70	675066.0096	4235547.5756
71	675112.0093	4235535.8607

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 302X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674734.9708	4235099.5340
2	674729.8631	4235091.5608
3	674668.6181	4235098.8219
4	674620.2712	4235085.1009
5	674634.9313	4235142.1676
6	674656.0987	4235142.9224
7	674679.6206	4235137.0738
8	674705.7631	4235123.0650
9	674720.3133	4235105.2390
10	674734.9708	4235099.5340

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 303X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675102.8900	4234315.6618
2	675126.8796	4234323.1510
3	675152.7903	4234320.3324
4	675190.5221	4234310.7011
5	675240.6973	4234309.0958
6	675265.5843	4234293.0437
7	675295.7547	4234259.2637
8	675319.8004	4234268.3197
9	675312.0209	4234102.9286
10	675267.3972	4233988.8502
11	675222.7734	4233874.7717

12	675230.0760	4233796.0082
13	675214.4276	4233724.0256
14	675255.1134	4233656.2159
15	675250.9654	4233606.5042
16	675163.4969	4233564.4922
17	675172.5239	4233542.7082
18	675134.6190	4233470.9493
19	675134.6190	4233344.8331
20	675142.8156	4233286.1759
21	675161.2231	4233197.7180
22	675195.6470	4233219.3648
23	675174.2994	4233135.7488
24	675184.9502	4233058.0342
25	675151.4035	4233058.1866
26	675145.3386	4233143.6809
27	675120.7578	4233173.2278
28	675080.1213	4233171.4354
29	675059.8028	4233133.4972
30	675028.1302	4233157.6941
31	674997.0552	4233186.9691
32	674970.4396	4233150.6108
33	674960.0808	4233187.8282
34	674928.2323	4233236.5242
35	674907.3272	4233255.3342
36	674848.7932	4233265.7841
37	674794.2872	4233241.8023
38	674719.3870	4233312.4287
39	674644.4868	4233383.0551
40	674616.5023	4233352.4444
41	674594.7734	4233399.8416
42	674578.9699	4233408.4742
43	674603.0559	4233481.5758
44	674669.1633	4233435.9598
45	674683.2083	4233473.2191
46	674653.6328	4233500.4986
47	674635.9752	4233487.3612
48	674614.5990	4233501.2031
49	674620.5603	4233510.6568
50	674611.9267	4233522.1655
51	674615.4149	4233535.5673
52	674626.3097	4233534.7453
53	674640.6991	4233542.1437
54	674650.7717	4233555.9131
55	674640.9046	4233562.0785
56	674629.6405	4233558.5346
57	674569.4311	4233594.2082
58	674569.9533	4233644.0574
59	674549.5910	4233655.8019
60	674529.4899	4233658.9339
61	674547.0573	4233681.8906
62	674570.4138	4233728.9186
63	674531.1796	4233769.0103
64	674527.4230	4233780.7674
65	674536.8962	4233788.9319
66	674535.4262	4233829.7548
67	674500.9633	4233825.0193
68	674500.5906	4233834.7512

69	674493.3769	4233884.3038
70	674491.2827	4233911.7555
71	674530.9659	4233929.4294
72	674536.9811	4233983.9680
73	674537.6033	4234014.0369
74	674556.8935	4234013.8296
75	674567.1392	4234049.7927
76	674608.3643	4234098.3506
77	674603.6258	4234118.9581
78	674574.0491	4234156.1264
79	674559.4745	4234191.6971
80	674609.1998	4234219.1251
81	674649.0657	4234236.2675
82	674619.1176	4234298.1979
83	674658.5549	4234325.6259
84	674681.2742	4234398.9101
85	674719.4256	4234437.9093
86	674778.5817	4234424.6238
87	674823.3475	4234453.8996
88	674820.1137	4234349.3410
89	674859.0140	4234317.6173
90	674880.4501	4234264.0475
91	674821.0569	4234241.8780
92	674828.2269	4234183.8155
93	674758.1046	4234060.9998
94	674765.8968	4234024.4209
95	674727.5974	4234011.6111
96	674716.4851	4234042.5741
97	674679.6407	4234037.1171
98	674672.8171	4234007.7834
99	674569.7781	4233963.4384
100	674596.4092	4233877.6836
101	674678.2259	4233839.1370
102	674692.3520	4233805.0891
103	674728.7617	4233839.0232
104	674767.3304	4233824.2156
105	674778.1258	4233875.7308
106	674836.5000	4233849.5000
107	674910.5000	4233826.5000
108	674945.6214	4233834.1844
109	674969.5799	4233817.3197
110	674985.2380	4233817.3197
111	675014.5992	4233829.5530
112	675091.0380	4233801.9503
113	675073.8170	4233873.9218
114	675068.0270	4233992.0590
115	675126.6218	4233965.7080
116	675217.3407	4233960.8267
117	675234.1933	4234071.5544
118	675290.3737	4234135.7387
119	675269.1518	4234143.2629
120	675249.3231	4234132.9233
121	675212.5654	4234152.1622
122	675207.5204	4234159.7280
123	675180.2299	4234163.8550
124	675179.0833	4234131.5274
125	675199.7232	4234127.1714

126	675172.8902	4234077.4081
127	675163.2583	4234070.7591
128	675157.8161	4234062.0483
129	675147.5897	4234013.0334
130	675121.9944	4234018.3736
131	675114.7132	4234032.9317
132	675102.6349	4234034.2192
133	675073.7092	4234033.5252
134	675066.5358	4234059.8990
135	675065.3785	4234097.6086
136	674995.7639	4234086.1766
137	674988.3383	4234099.3745
138	674983.8006	4234122.8834
139	674955.7906	4234135.4666
140	674930.2240	4234150.1567
141	674919.0570	4234148.1001
142	674902.3063	4234174.5418
143	674890.2580	4234203.0402
144	674891.4412	4234234.3988
145	674904.9513	4234233.8890
146	674939.6279	4234238.2957
147	674971.6595	4234224.7812
148	674983.0430	4234206.4516
149	675015.6994	4234193.8943
150	675026.5852	4234194.3126
151	675020.1666	4234246.9331
152	675038.3078	4234249.1459
153	675078.1071	4234261.5534
154	675079.7568	4234256.2616
155	675137.9527	4234254.1688
156	675137.1153	4234267.1444
157	675197.4172	4234242.7759
158	675197.1974	4234251.7882
159	675140.2517	4234277.0669
160	675139.5102	4234294.1112
161	675109.7403	4234290.1761
162	675102.8900	4234315.6618

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 304X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671686.7902	4235212.1707
2	671688.0647	4235237.1778
3	671687.3003	4235258.1468
4	671686.0251	4235273.1852
5	671681.3196	4235285.4346
6	671670.9160	4235285.1967
7	671659.3603	4235267.6056
8	671660.0209	4235252.7947
9	671661.8056	4235229.3454
10	671669.6026	4235208.5310
11	671685.0982	4235205.9998
12	671686.7902	4235212.1707

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 305X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672264.3719	4235194.3846
2	672262.9956	4235202.6400
3	672214.1391	4235222.9346
4	672203.8172	4235206.4238
5	672223.7728	4235190.2568
6	672257.8347	4235176.1537
7	672264.3719	4235194.3846

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 306X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672234.6397	4235126.9703
2	672228.6794	4235138.8882
3	672196.4392	4235163.5364
4	672192.1043	4235157.3066
5	672226.2410	4235122.0949
6	672234.6397	4235126.9703

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 307X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671747.3094	4234987.5636
2	671724.3149	4235008.4458
3	671710.8792	4235028.1140
4	671712.6937	4235035.5538
5	671722.6652	4235048.6864
6	671718.5223	4235065.8049
7	671726.0791	4235067.3862
8	671740.4309	4235111.6677
9	671718.8072	4235127.8604
10	671704.7930	4235136.5842
11	671690.2162	4235129.5643
12	671686.3475	4235119.5075
13	671680.4154	4235115.1246
14	671677.5779	4235101.9736
15	671678.1605	4235059.5880
16	671693.5611	4235058.6958
17	671676.1515	4235029.9108
18	671664.0996	4235019.8693
19	671665.8216	4235000.5804
20	671680.1241	4234998.2280
21	671725.9470	4234983.2541
22	671746.0834	4234976.3274
23	671747.3094	4234987.5636

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 308X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670854.2920	4234905.3707
2	670769.8795	4234979.2061
3	670714.9532	4235046.2530
4	670808.7044	4235089.0206
5	670808.7751	4235080.7297
6	670813.1387	4235069.1229
7	670828.0370	4235054.6411
8	670840.6602	4235048.4354
9	670861.1458	4235035.1957
10	670871.4748	4235034.8447
11	670884.8954	4235032.8970
12	670902.2118	4235017.7481
13	670917.1484	4235002.8162
14	670929.3049	4235006.2474
15	670955.9303	4234982.4436
16	670961.7747	4234982.2266
17	670975.6276	4234967.2947
18	670973.0300	4234960.5862
19	670964.1556	4234955.3916
20	670933.8510	4234972.2724
21	670917.5496	4234978.5435
22	670901.7270	4234965.3027
23	670897.2696	4234956.8005
24	670900.2099	4234936.7124
25	670899.9650	4234923.7294
26	670885.2633	4234903.3964
27	670872.2762	4234898.2519
28	670857.8194	4234896.0465
29	670854.2920	4234905.3707

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 309X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670813.1729	4234836.9024
2	670813.1709	4234836.8992
3	670785.5475	4234865.2003
4	670817.7269	4234893.9853
5	670835.5100	4234882.9792
6	670845.3421	4234894.7009
7	670846.2025	4234888.6798
8	670840.3840	4234877.7095
9	670826.7786	4234858.7989
10	670813.1729	4234836.9024

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 310X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671904.8733	4235008.8657
2	671888.1102	4235020.0748
3	671864.9937	4235015.3024
4	671851.8564	4235010.5253
5	671842.3015	4235002.1666
6	671831.9282	4235008.0027
7	671827.3821	4235013.3314
8	671821.7393	4235013.6451
9	671820.0418	4235013.8761
10	671808.7280	4235003.7119
11	671807.5366	4234976.3929
12	671813.1229	4234952.5844
13	671804.0944	4234936.8923
14	671796.9294	4234943.2311
15	671781.1384	4234949.7535
16	671768.3444	4234957.1017
17	671765.4283	4234949.2935
18	671760.8004	4234936.2135
19	671759.2013	4234929.7870
20	671756.1856	4234921.4073
21	671753.7228	4234907.2740
22	671766.7891	4234892.4868
23	671781.2257	4234889.6520
24	671807.1769	4234898.5424
25	671809.9208	4234905.7304
26	671814.9717	4234935.6791
27	671828.3226	4234938.9109
28	671833.4261	4234950.0279
29	671845.2620	4234954.4026
30	671859.2723	4234956.1742
31	671868.7737	4234960.8428
32	671877.7913	4234962.1304
33	671894.3779	4234957.6227
34	671942.3366	4234954.7268
35	671951.4681	4234962.2785
36	671956.0848	4234976.7568
37	671964.2536	4234994.7234
38	671961.9917	4235002.2622
39	671954.0738	4235008.0411
40	671916.1971	4235007.4230
41	671904.8733	4235008.8657

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 311X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672186.9835	4235001.1991
2	672169.7105	4235005.8320
3	672164.8557	4234989.2755
4	672149.8284	4235005.1827
5	672140.9617	4234984.0180
6	672136.5284	4234948.7803
7	672150.8260	4234943.5723
8	672161.2846	4234943.4961
9	672146.1182	4234889.1628
10	672130.2067	4234894.3421
11	672119.9456	4234872.2730
12	672110.0741	4234874.5132
13	672100.3143	4234835.0528
14	672147.2958	4234812.1530
15	672155.7405	4234814.8733
16	672179.2679	4234853.4631
17	672196.8514	4234853.5696
18	672222.9661	4234847.2226
19	672228.3316	4234870.0803
20	672214.1553	4234888.7182
21	672203.8528	4234890.7739
22	672214.6100	4234933.9831
23	672214.3674	4234946.8658
24	672199.6223	4234970.0310
25	672186.9835	4235001.1991

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 312X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672147.1699	4234780.8993
2	672126.7571	4234787.7623
3	672103.6914	4234791.0744
4	672098.4467	4234755.9428
5	672133.4787	4234745.8889
6	672147.1699	4234780.8993

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 313X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672440.8439	4234810.5119
2	672437.7710	4234821.0452
3	672430.1776	4234827.7824
4	672392.2917	4234850.6422
5	672367.0201	4234861.1031
6	672338.9890	4234877.4349

7	672330.8726	4234862.2176
8	672322.2668	4234831.7683
9	672321.3651	4234810.1397
10	672291.1204	4234820.7869
11	672280.5082	4234760.0057
12	672313.9316	4234757.9373
13	672323.8105	4234785.3009
14	672368.0734	4234769.3513
15	672367.1787	4234758.4385
16	672362.3296	4234752.1491
17	672365.8681	4234740.4876
18	672375.5638	4234735.0854
19	672371.1078	4234718.1827
20	672372.8115	4234698.0042
21	672375.8259	4234682.6739
22	672389.8513	4234676.9828
23	672410.1346	4234681.3960
24	672408.8602	4234672.0831
25	672442.7956	4234660.8889
26	672441.7866	4234656.1502
27	672485.9114	4234646.3913
28	672489.3111	4234671.3161
29	672504.3757	4234702.6246
30	672514.5295	4234720.7744
31	672519.1395	4234728.2929
32	672533.9296	4234732.6606
33	672535.6014	4234736.8672
34	672537.8442	4234749.1142
35	672538.5343	4234756.0140
36	672538.3591	4234759.3229
37	672534.0460	4234764.3251
38	672523.5216	4234773.9847
39	672525.7645	4234778.9870
40	672521.1062	4234786.2318
41	672513.8599	4234801.4112
42	672514.0325	4234808.1384
43	672493.1564	4234812.7956
44	672490.6686	4234809.6340
45	672479.9134	4234811.8285
46	672469.3779	4234811.6090
47	672466.9634	4234807.6590
48	672456.6474	4234775.4006
49	672437.7710	4234778.0339
50	672440.4049	4234803.2701
51	672440.8439	4234810.5119

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 314X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672746.4131	4234697.4469
2	672732.3152	4234708.9743
3	672709.6887	4234746.4882
4	672696.5765	4234756.5562
5	672690.1794	4234766.8877

6	672679.6197	4234776.6343
7	672683.9725	4234793.6206
8	672657.7153	4234792.4975
9	672645.6611	4234785.7020
10	672670.9477	4234760.8893
11	672681.2621	4234736.2742
12	672696.2344	4234724.2997
13	672720.9205	4234700.2948
14	672709.1481	4234686.7741
15	672721.7169	4234676.6349
16	672734.2505	4234685.0603
17	672752.4165	4234671.6210
18	672760.4091	4234678.5223
19	672746.4131	4234697.4469

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 315X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671940.8983	4234683.1868
2	671934.8290	4234727.9457
3	671925.7261	4234737.0464
4	671904.2097	4234738.2873
5	671900.7912	4234723.8059
6	671895.1223	4234713.3774
7	671888.7731	4234704.8758
8	671887.9795	4234692.0668
9	671892.0588	4234685.5353
10	671904.4061	4234681.5489
11	671926.6570	4234680.9060
12	671939.7760	4234678.8485
13	671940.1619	4234673.8336
14	671929.8725	4234667.0183
15	671920.6119	4234668.1756
16	671925.1136	4234678.2056
17	671890.3868	4234678.2056
18	671879.5829	4234648.3726
19	671874.4382	4234650.3015
20	671866.0405	4234650.3353
21	671848.8596	4234639.8040
22	671839.5533	4234633.5670
23	671834.6308	4234609.9202
24	671851.8259	4234595.1987
25	671850.3661	4234591.1699
26	671835.2739	4234579.9833
27	671816.5020	4234561.2091
28	671790.2208	4234531.0313
29	671779.1619	4234543.9089
30	671773.7828	4234557.1694
31	671764.9357	4234548.0640
32	671756.3488	4234534.6661
33	671749.3232	4234517.2358
34	671744.2491	4234499.0250
35	671709.9014	4234509.0409
36	671716.0164	4234519.1870

37	671719.3990	4234535.0564
38	671718.9208	4234547.0957
39	671732.8777	4234559.9238
40	671740.8114	4234575.4344
41	671753.7809	4234580.2407
42	671757.2342	4234591.0167
43	671756.1983	4234601.6298
44	671755.2564	4234610.1043
45	671763.9420	4234618.4741
46	671761.7445	4234627.4717
47	671752.0041	4234635.1438
48	671736.6211	4234645.2922
49	671750.5389	4234653.3481
50	671749.9111	4234661.6133
51	671761.6311	4234672.5062
52	671769.1655	4234681.7130
53	671767.2819	4234692.2798
54	671758.3872	4234698.2434
55	671759.4619	4234709.5794
56	671744.0769	4234712.4278
57	671714.2681	4234721.9739
58	671708.1886	4234682.1878
59	671705.2245	4234655.8251
60	671709.0543	4234631.9725
61	671707.7678	4234578.3226
62	671693.4607	4234568.9226
63	671669.6460	4234559.2758
64	671638.1243	4234544.1157
65	671620.2667	4234531.5409
66	671606.3166	4234535.5141
67	671602.6308	4234525.1738
68	671602.4675	4234508.1947
69	671604.2638	4234502.9704
70	671614.0927	4234491.4860
71	671608.9098	4234460.5438
72	671616.9168	4234459.7880
73	671630.3811	4234452.8799
74	671628.1033	4234450.6027
75	671626.4467	4234434.6611
76	671624.3760	4234428.8642
77	671623.7547	4234420.9971
78	671622.0981	4234410.2314
79	671618.7850	4234400.9150
80	671615.8671	4234396.7463
81	671636.9582	4234389.6288
82	671674.3156	4234449.3333
83	671684.4048	4234472.2338
84	671696.1301	4234471.4158
85	671700.7657	4234466.2360
86	671701.0460	4234435.3889
87	671690.9569	4234424.2112
88	671674.1058	4234414.5434
89	671668.3132	4234400.4789
90	671666.1066	4234392.2058
91	671656.3126	4234358.4252
92	671686.1588	4234361.4618
93	671689.4740	4234367.8157

94	671694.1714	4234379.4229
95	671695.7869	4234410.6308
96	671730.3585	4234432.7367
97	671766.0320	4234458.7826
98	671807.3274	4234462.7908
99	671809.3902	4234486.7305
100	671840.6029	4234503.8939
101	671869.6768	4234524.6421
102	671884.7704	4234528.6020
103	671933.7515	4234556.5448
104	671953.6059	4234556.8501
105	671963.8937	4234565.4342
106	671977.4862	4234579.7873
107	671987.4038	4234592.4102
108	671968.9380	4234607.9102
109	671978.7297	4234637.9895
110	671969.3601	4234643.8714
111	671968.0527	4234659.7746
112	671940.8983	4234683.1868

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 316X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671188.6332	4234627.3794
2	671204.7467	4234631.7917
3	671192.1515	4234658.4196
4	671180.5115	4234670.7201
5	671162.0937	4234667.2582
6	671153.6661	4234663.1961
7	671164.5384	4234652.0538
8	671162.1391	4234633.1630
9	671154.7435	4234617.5859
10	671188.6332	4234627.3794

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 317X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670781.5640	4234738.7707
2	670769.6364	4234722.8289
3	670742.5010	4234701.5128
4	670732.3696	4234685.8344
5	670745.3355	4234681.6020
6	670733.6931	4234660.7045
7	670723.6383	4234640.3354
8	670719.9097	4234633.6946
9	670733.5590	4234631.4203
10	670760.5745	4234632.5575
11	670783.8926	4234635.3997
12	670784.7453	4234628.5769
13	670774.5081	4234600.1465
14	670760.8587	4234584.5101

15	670719.3573	4234557.8745
16	670702.7454	4234548.4883
17	670671.6869	4234553.1814
18	670669.6923	4234568.9150
19	670647.6980	4234549.0542
20	670631.9429	4234540.5971
21	670652.8765	4234568.4148
22	670657.3490	4234584.3892
23	670658.9207	4234609.0092
24	670657.8721	4234618.1765
25	670661.0155	4234632.0558
26	670657.8721	4234645.9371
27	670688.2624	4234652.7463
28	670681.1367	4234659.1016
29	670692.5378	4234687.0450
30	670684.4519	4234691.8721
31	670686.6578	4234703.2700
32	670676.1765	4234713.1973
33	670697.5056	4234715.2185
34	670701.7077	4234709.2248
35	670715.1733	4234709.2248
36	670716.4114	4234707.1645
37	670720.5150	4234712.2935
38	670725.6470	4234712.2935
39	670729.2958	4234707.7356
40	670742.8750	4234709.0481
41	670753.7531	4234717.6074
42	670744.4947	4234732.8773
43	670764.8611	4234748.3793
44	670781.5640	4234738.7707

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 318X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671344.1047	4234387.3943
2	671346.7870	4234408.8632
3	671352.6606	4234423.3228
4	671368.6062	4234441.0351
5	671351.3321	4234480.0041
6	671333.6144	4234468.9338
7	671348.8961	4234438.5677
8	671340.3459	4234419.0089
9	671336.2877	4234408.0749
10	671330.4769	4234357.3641
11	671320.9275	4234353.2209
12	671316.7835	4234408.1630
13	671300.7074	4234418.2019
14	671292.4816	4234384.5341
15	671288.9358	4234344.3433
16	671296.7780	4234339.0122
17	671293.6411	4234333.0525
18	671279.5240	4234324.2715
19	671272.6223	4234315.4894
20	671299.9149	4234278.1672

21	671314.6590	4234278.1672
22	671317.7969	4234280.6759
23	671314.9735	4234301.6899
24	671311.5221	4234317.0581
25	671317.6467	4234322.0906
26	671320.2897	4234336.1793
27	671333.4451	4234336.8685
28	671336.2090	4234292.2640
29	671340.5515	4234265.8174
30	671360.2932	4234263.8441
31	671368.1899	4234270.5537
32	671368.1899	4234277.2645
33	671352.3965	4234297.0015
34	671343.3154	4234333.3160
35	671344.1047	4234387.3943

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 319X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671524.4695	4234434.7232
2	671524.8717	4234446.3779
3	671514.4197	4234456.8278
4	671479.4461	4234453.6123
5	671479.8483	4234449.5933
6	671483.0648	4234429.9006
7	671524.4695	4234434.7232

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 320X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671392.5966	4234341.1115
2	671387.3621	4234381.9792
3	671370.9105	4234383.4744
4	671373.0598	4234332.1773
5	671393.3446	4234329.8977
6	671392.5966	4234341.1115

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 321X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670649.6048	4234348.8253
2	670662.2076	4234333.3370
3	670683.7456	4234318.3386
4	670714.5924	4234279.2763
5	670727.7529	4234255.0165
6	670747.4956	4234240.6245
7	670769.5487	4234219.8110
8	670784.4742	4234194.5995

9	670784.4742	4234168.8725
10	670775.9828	4234149.8352
11	670771.2875	4234140.9575
12	670775.3941	4234140.4571
13	670777.4484	4234133.7370
14	670792.7600	4234109.8410
15	670802.1727	4234090.3058
16	670782.1780	4234077.8114
17	670769.4721	4234071.2522
18	670752.3935	4234069.6906
19	670745.1037	4234071.3560
20	670740.0475	4234083.7956
21	670740.8721	4234099.9416
22	670741.6976	4234113.0250
23	670744.9899	4234116.4616
24	670738.1555	4234121.5039
25	670702.0499	4234134.7808
26	670673.8289	4234144.7386
27	670668.0197	4234118.1846
28	670650.1741	4234116.5250
29	670611.6251	4234137.5333
30	670586.5661	4234121.5004
31	670573.1658	4234116.8959
32	670566.4656	4234120.2455
33	670536.7336	4234142.8527
34	670520.8212	4234137.4096
35	670534.2216	4234118.1520
36	670535.9159	4234096.5354
37	670497.6652	4234112.6414
38	670475.7525	4234110.7578
39	670448.9520	4234123.3232
40	670452.1350	4234173.5095
41	670467.2254	4234188.0299
42	670428.7393	4234214.0795
43	670460.4981	4234214.9010
44	670545.9911	4234276.9683
45	670517.5332	4234460.9024
46	670572.3470	4234473.0616
47	670597.1597	4234365.3645
48	670649.6048	4234348.8253

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 322X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671604.4887	4234036.5250
2	671609.9080	4234030.6877
3	671630.4236	4234001.6828
4	671644.5723	4233992.4862
5	671631.1311	4233963.4813
6	671564.6321	4234003.0977
7	671529.9678	4233962.0664
8	671512.2819	4233935.1839
9	671498.1332	4233919.6203
10	671507.3298	4233908.3013

11	671486.8142	4233886.3708
12	671469.1283	4233882.1262
13	671421.7301	4233910.4236
14	671409.7037	4233910.4236
15	671408.9963	4233893.4452
16	671419.6078	4233874.3444
17	671402.6294	4233850.2916
18	671385.6509	4233841.8024
19	671350.9865	4233842.5098
20	671355.2312	4233813.5050
21	671383.5286	4233799.3562
22	671355.2312	4233769.6439
23	671330.4709	4233776.7183
24	671320.5668	4233756.2027
25	671331.1784	4233744.8837
26	671348.8642	4233740.6391
27	671303.4940	4233696.0990
28	671308.5404	4233671.3104
29	671262.3133	4233667.9386
30	671263.2217	4233706.9997
31	671290.1709	4233705.7885
32	671310.3398	4233718.9901
33	671299.5576	4233735.4629
34	671275.3337	4233731.8293
35	671250.5042	4233719.7173
36	671254.7080	4233736.2572
37	671264.3879	4233758.4283
38	671282.9008	4233786.3654
39	671301.0640	4233812.5566
40	671312.5396	4233807.3453
41	671324.0671	4233832.8647
42	671333.4534	4233845.8539
43	671349.0438	4233844.2756
44	671351.5659	4233853.6728
45	671356.8853	4233855.1484
46	671357.9999	4233868.9994
47	671357.4859	4233886.5421
48	671352.5004	4233900.6402
49	671328.4837	4233911.0458
50	671299.0621	4233932.0552
51	671273.5375	4233939.8040
52	671279.8819	4233957.0183
53	671295.0614	4233957.4720
54	671314.1660	4233953.5696
55	671321.3470	4233970.4924
56	671359.8184	4233973.8256
57	671401.3743	4233973.5982
58	671443.7154	4233971.9701
59	671443.3899	4233982.0642
60	671423.2893	4233991.5100
61	671386.4176	4234015.6007
62	671346.6943	4234050.0690
63	671367.7101	4234071.0808
64	671398.3120	4234062.2334
65	671439.6068	4234044.5409
66	671447.6729	4234088.0152
67	671451.1888	4234137.2195

68	671432.5508	4234139.9172
69	671429.5591	4234189.5600
70	671435.8833	4234213.7954
71	671432.0357	4234224.9637
72	671438.3166	4234226.0098
73	671437.4789	4234243.5927
74	671434.4821	4234260.0233
75	671432.0892	4234292.7177
76	671425.1763	4234326.7417
77	671446.5227	4234328.0724
78	671470.1856	4234328.3383
79	671485.3399	4234328.3383
80	671497.5710	4234321.6929
81	671502.3559	4234311.0610
82	671484.3621	4234302.1273
83	671492.3163	4234286.9796
84	671503.3015	4234274.8608
85	671515.4227	4234296.8254
86	671540.0441	4234318.7900
87	671555.5744	4234311.5952
88	671543.8322	4234293.4175
89	671539.2599	4234278.7317
90	671524.8132	4234265.4920
91	671517.8913	4234251.3497
92	671533.8560	4234239.8653
93	671531.7493	4234229.0328
94	671521.2157	4234215.1914
95	671540.7790	4234204.3590
96	671548.0023	4234196.2346
97	671523.9242	4234144.1788
98	671526.0309	4234134.5499
99	671538.0705	4234139.9661
100	671552.5171	4234187.2076
101	671572.1006	4234167.5791
102	671538.3920	4234113.4169
103	671550.5596	4234093.3766
104	671563.4731	4234070.4253
105	671586.9092	4234050.3419
106	671604.4887	4234036.5250

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 323X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671670.8072	4234180.4840
2	671666.2369	4234217.2688
3	671656.3125	4234237.7333
4	671650.1098	4234241.8676
5	671653.8315	4234249.9294
6	671665.4098	4234252.8234
7	671662.1017	4234262.7456
8	671671.8193	4234269.1537
9	671657.0006	4234313.3586
10	671649.3438	4234313.1848
11	671644.9932	4234285.3492

12	671632.4638	4234276.4761
13	671616.1069	4234267.6030
14	671602.2580	4234259.0075
15	671609.2858	4234230.3169
16	671625.4894	4234221.9243
17	671654.5914	4234213.6449
18	671660.7332	4234180.4840
19	671670.8072	4234180.4840

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 324X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670883.9899	4233729.1189
2	670853.1268	4233739.8851
3	670844.5138	4233749.9335
4	670828.0057	4233737.7318
5	670813.6507	4233749.2158
6	670801.4490	4233737.7318
7	670773.0038	4233763.2229
8	670776.1892	4233781.6232
9	670782.5601	4233791.5308
10	670779.3747	4233816.3003
11	670754.9531	4233814.5311
12	670751.7678	4233802.5002
13	670744.3350	4233798.6079
14	670708.2337	4233805.3310
15	670706.8180	4233792.2386
16	670715.6663	4233765.3461
17	670730.8857	4233724.2996
18	670742.5654	4233714.7457
19	670750.3520	4233702.3609
20	670760.9700	4233695.6378
21	670769.8682	4233588.4406
22	670761.2552	4233541.0693
23	670785.6586	4233492.9803
24	670807.9088	4233460.6817
25	670801.4517	4233449.8124
26	670778.1025	4233472.8961
27	670767.1604	4233465.5399
28	670771.0419	4233438.7846
29	670762.4374	4233429.9758
30	670743.8470	4233425.2783
31	670717.9027	4233405.4672
32	670718.7988	4233387.0336
33	670720.9652	4233382.8844
34	670717.5430	4233376.4514
35	670694.7454	4233364.6572
36	670683.4265	4233364.1789
37	670676.0492	4233372.9476
38	670672.2664	4233390.5644
39	670664.0799	4233411.6655
40	670678.5950	4233418.1707
41	670701.6186	4233432.4318
42	670689.3560	4233443.1905

43	670678.1358	4233456.2133
44	670698.8427	4233475.2588
45	670715.3686	4233502.2421
46	670698.4425	4233501.2060
47	670681.1762	4233508.5713
48	670689.5013	4233522.6331
49	670669.6436	4233526.6357
50	670661.6366	4233501.8196
51	670655.7112	4233494.2949
52	670647.6310	4233486.1198
53	670632.1117	4233468.5893
54	670625.0574	4233480.0749
55	670614.5769	4233488.7393
56	670614.8662	4233504.0120
57	670629.3660	4233505.5704
58	670630.7699	4233522.0942
59	670633.0125	4233533.6462
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548	670681.3879	4233930.1891
549	670686.6758	4233934.8892
550	670707.8298	4233927.4484
551	670728.4474	4233916.8224
552	670735.7635	4233912.1666
553	670746.4060	4233884.6808
554	670773.0455	4233881.3429
555	670798.2475	4233856.5967

556	670806.7984	4233826.4506
557	670821.2028	4233806.6518
558	670849.9237	4233768.3673
559	670831.0000	4233768.0000
560	670883.9899	4233729.1189

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 325X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670858.7385	4233999.9445
2	670861.0098	4234011.2365
3	670810.1514	4234030.8694
4	670792.0705	4234032.5900
5	670783.6053	4234019.2173
6	670786.4489	4234001.5552
7	670798.4516	4233997.1957
8	670824.1138	4233981.7162
9	670838.4476	4233971.3286
10	670858.7385	4233999.9445

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 326X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671130.5766	4233914.0534
2	671146.3993	4233940.6402
3	671118.9344	4233963.3763
4	671138.6531	4233983.7628
5	671138.4955	4233999.5596
6	671133.7922	4234002.1570
7	671103.0306	4234012.9167
8	671082.6855	4234016.7553
9	671037.3566	4234029.5541
10	671008.9564	4234033.2980
11	671000.8902	4234049.6200
12	670984.0414	4234054.6735
13	670962.4198	4234051.3041
14	670951.1876	4234049.8999
15	670940.2357	4234040.3551
16	670940.2357	4234023.5104
17	670982.0758	4234006.1048
18	671020.8274	4233993.7527
19	671052.6662	4233991.6379
20	671091.9228	4233965.9065
21	671115.7913	4233931.9362
22	671098.9425	4233901.8974
23	671111.0174	4233891.2294
24	671130.5766	4233914.0534

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 327X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671250.5042	4233719.7173
2	671248.0818	4233677.6282
3	671232.8448	4233617.5453
4	671233.5522	4233594.9073
5	671234.2597	4233565.1950
6	671231.4299	4233540.4348
7	671220.1110	4233510.0151
8	671195.3507	4233480.3028
9	671179.0797	4233440.6864
10	671179.0797	4233412.3889
11	671179.7871	4233402.4848
12	671217.2812	4233401.7774
13	671217.2812	4233348.0123
14	671196.0581	4233322.5446
15	671176.9574	4233298.4918
16	671157.8566	4233280.0985
17	671126.7294	4233268.0721
18	671073.6718	4233258.1680
19	671006.9407	4233269.5909
20	670950.2906	4233291.6983
21	670881.2051	4233359.4021
22	670849.4257	4233363.5472
23	670847.3975	4233379.2165
24	670848.1762	4233405.9317
25	670863.1223	4233410.9394
26	670909.2961	4233371.7984
27	670950.1181	4233338.9757
28	670977.9732	4233376.2315
29	671005.0744	4233399.5641
30	671019.3598	4233404.5628
31	671057.9340	4233401.9224
32	671069.0311	4233393.4691
33	671072.8403	4233394.7905
34	671096.3006	4233408.9166
35	671117.0946	4233400.9205
36	671154.1518	4233389.7265
37	671153.6186	4233373.4674
38	671146.3347	4233341.8471
39	671123.8543	4233324.7389
40	671132.3024	4233294.1928
41	671131.1734	4233278.7640
42	671155.2137	4233290.9534
43	671178.8624	4233314.9179
44	671175.4189	4233325.2454
45	671184.9745	4233370.2426
46	671176.6966	4233401.6933
47	671174.5879	4233412.8247
48	671172.9113	4233442.4400
49	671163.2450	4233464.1424
50	671160.2290	4233485.5799
51	671167.9352	4233493.6190

52	671185.6922	4233495.2938
53	671203.4501	4233504.0025
54	671212.8387	4233531.1850
55	671215.1843	4233558.3174
56	671222.8905	4233582.4350
57	671173.7030	4233582.4677
58	671176.0637	4233545.1886
59	671177.7159	4233519.7065
60	671164.7358	4233520.6512
61	671165.5704	4233512.5432
62	671148.4616	4233511.6579
63	671123.1305	4233514.2716
64	671110.6535	4233497.5308
65	671100.9686	4233482.4321
66	671084.2237	4233484.8941
67	671090.9541	4233493.1000
68	671094.7301	4233510.3330
69	671093.9005	4233520.2908
70	671096.0758	4233544.2112
71	671082.6200	4233546.6126
72	671085.2629	4233565.5915
73	671091.9903	4233571.1162
74	671098.7188	4233595.6198
75	671082.2732	4233598.6580
76	671071.9865	4233606.3706
77	671060.4147	4233597.8859
78	671050.2218	4233600.5241
79	671044.1717	4233567.1474
80	671041.0348	4233544.2987
81	671035.5281	4233513.8377
82	671023.7789	4233490.5226
83	671005.3264	4233482.2851
84	670992.6306	4233481.8093
85	670984.5374	4233477.6841
86	670983.9023	4233459.2802
87	670965.4942	4233441.1935
88	670965.4942	4233439.4487
89	670976.2858	4233436.7511
90	670975.8564	4233430.9850
91	670965.4367	4233408.5352
92	670939.8083	4233411.3670
93	670920.9375	4233431.9658
94	670936.4746	4233449.1407
95	670916.7499	4233453.3069
96	670894.8023	4233409.7006
97	670883.4122	4233417.7551
98	670848.1298	4233441.0857
99	670877.5302	4233467.1414
100	670899.0625	4233497.2868
101	670903.5565	4233499.4365
102	670914.1647	4233515.8950
103	670936.0101	4233518.8318
104	670959.9713	4233498.9000
105	670972.7750	4233490.4887
106	670978.6909	4233496.6246
107	670987.5180	4233524.7238
108	671001.9828	4233549.6380

109	671007.3252	4233568.9119
110	671028.4741	4233616.7809
111	671032.1816	4233636.5517
112	671008.5520	4233613.2202
113	671006.2185	4233600.3876
114	670986.0887	4233591.9297
115	670958.0834	4233581.7212
116	670935.2289	4233568.9189
117	670924.7568	4233551.9052
118	670904.1381	4233523.4397
119	670892.4141	4233510.0911
120	670879.6834	4233534.6096
121	670829.4411	4233569.7792
122	670836.6186	4233579.8276
123	670866.7640	4233564.0372
124	670869.6349	4233574.8034
125	670806.4733	4233609.2552
126	670844.5138	4233599.9245
127	670898.3448	4233570.4969
128	670930.6434	4233625.7634
129	670971.5549	4233617.1504
130	670985.1921	4233632.2231
131	670941.4096	4233676.0056
132	670896.9093	4233676.7234
133	670883.9899	4233729.1189
134	670961.0000	4233672.0000
135	670977.9208	4233673.3001
136	670989.8818	4233684.6749
137	670996.2997	4233659.3012
138	671029.2644	4233645.3023
139	671039.1600	4233657.5949
140	671057.6135	4233662.2076
141	671077.0568	4233662.5365
142	671109.5134	4233676.9238
143	671120.9311	4233691.9711
144	671131.8296	4233697.4188
145	671146.3610	4233697.1588
146	671167.3798	4233688.0793
147	671182.3639	4233682.8631
148	671238.0286	4233670.7740
149	671245.0221	4233709.0650
150	671250.5042	4233719.7173

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 328X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670817.1542	4233314.7521
2	670814.1522	4233334.4274
3	670808.1480	4233354.4366
4	670802.1434	4233394.7880
5	670794.4718	4233394.1211
6	670797.8073	4233347.0998
7	670811.1501	4233314.0852
8	670817.1542	4233314.7521

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 329X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670886.9108	4233260.1258
2	670885.0717	4233259.5743
3	670876.0438	4233266.9379
4	670864.1642	4233284.9901
5	670856.3241	4233276.2010
6	670841.1182	4233267.1749
7	670831.9208	4233284.3790
8	670825.0925	4233305.0943
9	670821.5043	4233323.2690
10	670821.5043	4233352.5816
11	670843.2326	4233352.3198
12	670849.4257	4233363.5472
13	670857.7160	4233316.5691
14	670886.9108	4233260.1258

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 330X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670007.7941	4233189.2048
2	670001.7441	4233178.4645
3	669995.5697	4233162.3014
4	669975.3923	4233148.5782
5	669950.5254	4233114.1711
6	669935.3190	4233116.6682
7	669945.9063	4233152.0726
8	669953.2080	4233173.6071
9	669946.0948	4233190.8408
10	669945.6420	4233208.2670
11	669951.3084	4233233.2097
12	669973.7325	4233257.3214
13	669953.0242	4233286.1153
14	669925.6736	4233259.3410
15	669919.1208	4233259.6259
16	669905.3831	4233244.3367
17	669893.6642	4233290.7501
18	669985.3733	4233317.3461
19	670007.7941	4233189.2048

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 331X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	669786.4368	4233012.7944
2	669832.8867	4233056.5822
3	669830.7519	4233037.8475
4	669827.8249	4233020.5823

5	669795.4296	4233003.5041
6	669786.4368	4233012.7944

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 332X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671072.2140	4232703.1773
2	671075.4970	4232700.0318
3	671080.3499	4232686.6899
4	671078.3279	4232667.8900
5	671070.7960	4232662.8024
6	671058.5858	4232668.5847
7	671053.4449	4232669.7091
8	671038.4823	4232637.4160
9	671060.7435	4232629.9787
10	671048.1076	4232592.6543
11	671038.3129	4232571.1302
12	671027.9115	4232559.7168
13	671026.6430	4232534.1002
14	671017.2564	4232517.6142
15	671013.8743	4232498.9353
16	671008.7657	4232458.0764
17	670998.8678	4232428.0707
18	670979.3912	4232435.0933
19	670979.6622	4232467.5623
20	670986.1098	4232481.1705
21	670989.3335	4232504.4474
22	670971.3086	4232492.6679
23	670953.8211	4232466.7252
24	670964.6432	4232446.2992
25	670935.1795	4232429.6191
26	670923.8200	4232436.0072
27	670909.9757	4232451.9776
28	670937.3094	4232487.1125
29	670951.5087	4232509.1161
30	670962.1359	4232537.5764
31	670961.6396	4232560.7151
32	670971.9847	4232587.3417
33	670976.8271	4232605.3863
34	670981.0191	4232648.5703
35	670971.0194	4232670.4203
36	670960.1126	4232696.5903
37	670965.0064	4232719.2917
38	670970.2226	4232737.9558
39	670976.3174	4232743.1393
40	670968.7114	4232776.7571
41	670991.1287	4232785.5618
42	670991.1287	4232795.5672
43	670986.4930	4232809.3852
44	671007.8908	4232804.9441
45	671024.4439	4232833.2054
46	671033.7297	4232830.7830
47	671024.4439	4232785.9687
48	671010.7170	4232787.1799

49	670999.0087	4232769.0119
50	671003.6356	4232746.5472
51	671003.6356	4232716.8349
52	671018.4918	4232692.7821
53	671019.9067	4232692.7821
54	671029.8108	4232702.6862
55	671055.9859	4232676.5111
56	671072.2140	4232703.1773

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 333X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670939.4826	4232705.8912
2	670949.5866	4232710.4550
3	670946.6408	4232737.0762
4	670927.0440	4232759.2910
5	670913.4836	4232770.6615
6	670904.0059	4232780.2826
7	670900.7980	4232777.6586
8	670904.4433	4232767.1629
9	670909.5467	4232756.2297
10	670914.5043	4232751.1276
11	670927.1044	4232731.3668
12	670935.0998	4232705.2706
13	670939.4826	4232705.8912

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 334X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670845.0239	4232584.7833
2	670824.7883	4232575.7706
3	670799.8085	4232564.5003
4	670808.0027	4232554.5142
5	670832.3342	4232545.5846
6	670842.1899	4232549.5875
7	670852.0457	4232542.8133
8	670832.9491	4232524.0719
9	670841.2114	4232504.8022
10	670867.8922	4232531.6423
11	670860.9776	4232540.3500
12	670887.7730	4232560.3647
13	670877.6092	4232572.3734
14	670868.9800	4232578.3336
15	670852.6218	4232569.7901
16	670845.0239	4232584.7833

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 335X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670719.9869	4232532.3216
2	670706.3706	4232547.0459
3	670701.3688	4232548.7128
4	670677.4708	4232533.9886
5	670685.5294	4232524.8207
6	670678.0266	4232516.4862
7	670658.2969	4232525.0985
8	670652.7392	4232519.5421
9	670673.0248	4232502.3176
10	670689.9756	4232485.3708
11	670697.7562	4232471.7579
12	670713.8736	4232474.8139
13	670736.9378	4232490.0938
14	670725.5447	4232509.2630
15	670730.2687	4232513.9858
16	670719.9869	4232532.3216

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 336X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670424.5752	4232460.0166
2	670414.3407	4232480.1707
3	670387.0486	4232498.7744
4	670371.5417	4232502.8051
5	670365.3390	4232493.1932
6	670363.7883	4232474.8995
7	670363.4782	4232452.8851
8	670352.3878	4232429.8766
9	670344.0375	4232408.6579
10	670316.8990	4232410.0494
11	670260.1866	4232421.8761
12	670203.8047	4232426.5073
13	670175.2205	4232424.3563
14	670141.4112	4232433.8821
15	670118.6402	4232443.6971
16	670126.5492	4232469.5711
17	670123.9108	4232472.3854
18	670099.0220	4232460.3831
19	670086.7240	4232443.4043
20	670106.0494	4232428.7674
21	670104.7562	4232406.9687
22	670143.3059	4232397.8302
23	670144.0963	4232405.8847
24	670179.3297	4232389.2861
25	670187.6308	4232404.7781
26	670221.4266	4232399.3402
27	670325.0240	4232351.2412
28	670292.0455	4232306.8668

29	670283.5286	4232292.0420
30	670310.7484	4232284.0379
31	670332.3633	4232283.6380
32	670351.1767	4232289.2403
33	670363.5854	4232308.0495
34	670413.2204	4232276.4343
35	670455.0527	4232271.2114
36	670461.2946	4232321.5799
37	670462.1863	4232355.0104
38	670453.2693	4232363.4795
39	670465.3072	4232398.6929
40	670475.1079	4232423.9858
41	670502.9597	4232417.4155
42	670514.5705	4232454.0863
43	670475.4377	4232467.4581
44	670435.4300	4232444.8235
45	670424.5752	4232460.0166

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 337X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670123.4576	4232231.3102
2	670129.4949	4232235.7817
3	670135.4120	4232276.9972
4	670140.7552	4232305.5785
5	670138.5032	4232323.9122
6	670115.0174	4232324.2339
7	670109.8698	4232318.1226
8	670112.9640	4232266.5633
9	670105.2488	4232241.1974
10	670104.4006	4232225.8106
11	670123.4576	4232231.3102

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 338X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	669859.1780	4231995.0064
2	669859.3497	4232010.9589
3	669798.2157	4232055.1082
4	669815.0184	4232075.0098
5	669836.5925	4232073.3819
6	669848.1936	4232065.4463
7	669851.5386	4232072.6719
8	669857.6278	4232078.7597
9	669843.1911	4232105.7567
10	669857.9794	4232124.8899
11	669869.2881	4232140.2544
12	669900.8945	4232116.4829
13	669914.5229	4232108.0759
14	669940.9100	4232091.2618
15	669967.0070	4232074.4478

16	669957.3258	4232066.8133
17	669973.3446	4232039.3004
18	669975.7523	4232013.1716
19	669985.6664	4231971.7653
20	669986.1508	4231948.0510
21	669984.9604	4231936.2673
22	669976.6090	4231915.2501
23	669966.3781	4231881.6599
24	669953.8389	4231833.8500
25	669943.6058	4231836.6002
26	669937.6439	4231852.4945
27	669937.6439	4231886.6012
28	669933.3382	4231931.3040
29	669930.5986	4231947.1957
30	669919.8670	4231959.7509
31	669903.6557	4231966.5992
32	669887.8502	4231977.8204
33	669873.4654	4231989.9190
34	669859.1780	4231995.0064

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 339X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670284.0369	4232010.1586
2	670310.1315	4232031.1369
3	670347.5249	4232041.8950
4	670331.1149	4232054.5358
5	670305.0203	4232056.9563
6	670315.2822	4232084.7309
7	670279.7731	4232089.4856
8	670255.6232	4232118.9922
9	670207.2411	4232089.2249
10	670153.5891	4232075.2215
11	670194.5021	4232010.0536
12	670183.1034	4231994.8589
13	670165.3719	4231986.9451
14	670150.8069	4231967.3186
15	670146.0573	4231945.4762
16	670131.8089	4231917.6192
17	670129.2380	4231879.8249
18	670119.7390	4231866.8460
19	670120.6889	4231856.3997
20	670148.6516	4231855.3696
21	670131.1665	4231793.2835
22	670125.3157	4231781.5697
23	670127.2189	4231743.3855
24	670149.2125	4231748.7418
25	670169.7962	4231759.1725
26	670189.4641	4231787.9812
27	670205.9784	4231766.9961
28	670239.0438	4231770.0993
29	670262.5767	4231788.6805
30	670303.0779	4231822.9643
31	670313.3383	4231807.8470

32	670321.1760	4231820.5351
33	670321.1760	4231829.4705
34	670344.5988	4231858.1257
35	670370.7974	4231879.1219
36	670384.5334	4231875.2768
37	670402.6649	4231861.8188
38	670431.9482	4231902.9174
39	670375.4303	4231918.2517
40	670368.3915	4231896.1093
41	670339.1693	4231933.0908
42	670319.4763	4231924.6530
43	670296.1938	4231910.7885
44	670282.3409	4231893.7144
45	670278.9649	4231881.9014
46	670272.1684	4231881.3662
47	670255.8960	4231902.1522
48	670249.2713	4231924.1565
49	670233.9145	4231939.4234
50	670226.6378	4231956.7422
51	670217.0726	4231975.3054
52	670217.5472	4231993.8429
53	670219.4727	4231998.8627
54	670245.8364	4231998.0558
55	670268.4339	4231998.5936
56	670284.0369	4232010.1586

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 340X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670401.8298	4232154.6213
2	670380.7034	4232158.3548
3	670371.0355	4232166.5062
4	670356.5635	4232164.9742
5	670339.3674	4232129.7381
6	670361.1320	4232124.8210
7	670429.4144	4232108.2617
8	670406.3500	4232099.8069
9	670372.1379	4232096.3480
10	670374.4443	4232089.4305
11	670398.2775	4232080.2070
12	670423.6483	4232090.9678
13	670439.1713	4232099.4364
14	670445.9167	4232096.1994
15	670452.5843	4232103.6768
16	670454.9384	4232116.5657
17	670449.4326	4232132.6621
18	670419.9977	4232131.5361
19	670401.8298	4232154.6213

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 341X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670579.7370	4232116.4791
2	670583.8968	4232128.9553
3	670571.8797	4232167.7705
4	670546.4588	4232215.8274
5	670530.7441	4232208.4341
6	670530.2819	4232202.4269
7	670533.9794	4232162.6876
8	670528.4331	4232122.4861
9	670534.4417	4232110.4719
10	670579.7370	4232116.4791

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 342X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670794.1133	4232376.7817
2	670786.6276	4232379.8730
3	670779.0767	4232370.0556
4	670795.6288	4232331.0097
5	670776.2010	4232300.3936
6	670780.5023	4232291.7831
7	670777.8188	4232261.2634
8	670757.5997	4232257.9298
9	670759.8916	4232241.3995
10	670774.9405	4232243.9592
11	670802.2041	4232244.2164
12	670825.0953	4232249.6165
13	670803.7070	4232188.0668
14	670814.9022	4232176.8744
15	670824.6683	4232182.3516
16	670834.9106	4232185.2091
17	670846.8204	4232201.6407
18	670865.7477	4232245.8023
19	670872.4380	4232258.9350
20	670863.6931	4232271.7925
21	670890.4423	4232266.6495
22	670902.9208	4232284.4245
23	670889.2985	4232290.3217
24	670897.8217	4232299.5181
25	670898.4486	4232316.1900
26	670883.2422	4232325.5455
27	670872.7147	4232315.4883
28	670866.1642	4232324.8438
29	670850.6083	4232348.6824
30	670831.0880	4232367.3099
31	670818.6863	4232373.2025
32	670810.3869	4232368.6470
33	670794.1133	4232376.7817

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 343X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672070.4099	4231976.0062
2	672059.7383	4231973.4582
3	672046.2085	4231956.2840
4	672020.7097	4231964.1397
5	672013.8151	4232008.7251
6	672061.5670	4232015.7994
7	672050.0712	4232050.2869
8	672096.9388	4232066.2042
9	672086.3272	4232032.6010
10	672073.0628	4232006.0722
11	672070.4099	4231976.0062

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 344X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672365.3259	4231797.5629
2	672356.5937	4231812.6808
3	672396.3152	4231834.4656
4	672421.6096	4231845.0801
5	672416.1994	4231807.6914
6	672365.3259	4231797.5629

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 346X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671899.7411	4231854.8578
2	671912.1212	4231885.8081
3	671947.4930	4231904.3783
4	671979.3276	4231907.9155
5	672012.7934	4231908.5495
6	672001.1279	4231895.3684
7	672025.5871	4231827.5346
8	671955.6087	4231790.5354
9	671961.3354	4231839.1568
10	671952.3108	4231854.7690
11	671924.4754	4231781.5355
12	671892.3860	4231794.4187
13	671900.4721	4231812.1017
14	671900.4721	4231830.5427
15	671899.7411	4231854.8578

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 347X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671844.1019	4231875.7830
2	671833.2577	4231845.8753
3	671796.5888	4231855.7117
4	671761.7605	4231847.7441
5	671750.0758	4231863.9690
6	671763.5597	4231877.8495
7	671802.4687	4231893.7668
8	671821.9232	4231903.4940
9	671824.5760	4231880.5024
10	671844.1019	4231875.7830

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 348X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671653.5181	4231749.8687
2	671662.7501	4231771.7341
3	671680.5036	4231762.4676
4	671700.0665	4231753.0376
5	671721.3762	4231757.5780
6	671744.7819	4231735.5749
7	671737.4458	4231709.7302
8	671709.4987	4231687.7272
9	671659.1939	4231745.0048
10	671653.5181	4231749.8687

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 349X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671911.3049	4231651.5621
2	671893.3988	4231683.3376
3	671877.5518	4231673.7633
4	671855.1706	4231638.0598
5	671862.9584	4231605.4649
6	671911.3049	4231651.5621

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 350X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671476.2487	4231511.9235
2	671468.3951	4231528.4273
3	671455.9682	4231531.1546
4	671431.1146	4231507.8219

5	671418.3846	4231497.5193
6	671416.5661	4231480.2471
7	671405.0485	4231464.7930
8	671399.9094	4231456.0233
9	671407.5552	4231450.8254
10	671430.7988	4231474.3691
11	671435.6660	4231480.9458
12	671449.5356	4231460.9991
13	671475.5101	4231473.4161
14	671498.4715	4231474.2455
15	671526.6061	4231493.1116
16	671531.1949	4231498.7796
17	671526.5759	4231511.4787
18	671509.5042	4231507.4942
19	671482.4793	4231499.2967
20	671476.2487	4231511.9235

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 351X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	669764.2575	4231596.7602
2	669798.0863	4231598.8567
3	669779.6148	4231626.2828
4	669799.0236	4231648.2628
5	669791.3372	4231654.8779
6	669778.7763	4231676.7482
7	669772.7597	4231703.4829
8	669796.0936	4231706.5286
9	669820.5869	4231722.4676
10	669843.9013	4231741.1810
11	669856.4911	4231741.6558
12	669871.5845	4231762.3629
13	669876.3216	4231761.3274
14	669878.8444	4231776.8259
15	669882.5936	4231785.1322
16	669885.4441	4231788.2269
17	669895.6292	4231786.1915
18	669901.4394	4231789.8492
19	669906.9675	4231789.9909
20	669911.8637	4231793.0315
21	669924.2965	4231800.5362
22	669932.5069	4231800.3018
23	669937.5984	4231794.2794
24	669942.4445	4231779.1856
25	669941.3263	4231774.8998
26	669918.7731	4231768.1913
27	669913.3679	4231771.7319
28	669902.9301	4231749.5569
29	669905.2773	4231744.7636
30	669898.5255	4231732.7399
31	669882.8233	4231709.9097
32	669872.7646	4231675.3831
33	669864.7175	4231660.4662
34	669861.5323	4231652.5886

35	669851.6587	4231643.0400
36	669830.4016	4231621.0716
37	669818.2204	4231608.4159
38	669827.7741	4231595.9990
39	669829.8584	4231561.3422
40	669818.2819	4231559.0654
41	669805.3772	4231551.4762
42	669799.4941	4231537.8156
43	669802.6211	4231520.9029
44	669782.9836	4231524.1550
45	669776.1446	4231532.5010
46	669771.9580	4231538.3435
47	669769.4389	4231551.9281
48	669773.4846	4231562.8416
49	669778.6417	4231574.8973
50	669764.2575	4231596.7602

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 352X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670369.1489	4231402.8426
2	670363.9425	4231404.4203
3	670306.2422	4231352.5785
4	670280.5977	4231309.2481
5	670236.3830	4231281.8349
6	670199.2426	4231259.7276
7	670198.7082	4231272.1364
8	670205.7826	4231290.7066
9	670221.6999	4231296.8966
10	670238.5015	4231312.8139
11	670248.2287	4231336.6899
12	670242.0387	4231355.2601
13	670228.7743	4231361.4501
14	670218.1627	4231355.2601
15	670201.3611	4231353.4915
16	670198.7082	4231364.1030
17	670214.6255	4231372.0617
18	670209.3198	4231388.8633
19	670182.7909	4231356.1444
20	670175.5613	4231355.7495
21	670183.9140	4231372.4464
22	670163.8195	4231391.2582
23	670158.3355	4231407.9555
24	670144.0611	4231417.3055
25	670166.8588	4231456.5831
26	670161.7811	4231472.9133
27	670143.0767	4231495.0579
28	670126.3411	4231480.7869
29	670104.6832	4231493.0896
30	670088.9321	4231476.8501
31	670068.2587	4231479.8028
32	670048.0775	4231483.7396
33	670024.4508	4231493.0896
34	670025.9273	4231511.2974

35	670037.2485	4231518.6790
36	670053.9842	4231521.1395
37	670087.9477	4231549.1893
38	670103.1660	4231581.7060
39	670121.8226	4231572.3799
40	670146.3331	4231540.8695
41	670169.3318	4231528.0163
42	670188.8683	4231486.4913
43	670193.8141	4231514.9162
44	670225.9628	4231492.4234
45	670241.0479	4231477.5930
46	670251.6815	4231509.9727
47	670292.7351	4231492.6882
48	670299.2406	4231500.2191
49	670322.5235	4231487.8958
50	670333.8227	4231511.8577
51	670340.8244	4231535.9609
52	670345.2356	4231564.1184
53	670330.7992	4231647.7199
54	670356.8756	4231648.1734
55	670359.1469	4231607.6180
56	670380.5607	4231597.7714
57	670393.4551	4231603.1994
58	670404.6529	4231599.1285
59	670407.7069	4231590.9866
60	670397.8663	4231576.7383
61	670393.1158	4231563.8470
62	670396.1696	4231551.9734
63	670393.4551	4231520.4235
64	670396.2087	4231508.1381
65	670396.7431	4231486.7675
66	670391.3990	4231453.9101
67	670385.5207	4231430.9366
68	670369.1489	4231402.8426

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 353X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670025.3219	4231312.1683
2	670019.9491	4231290.1214
3	670045.3484	4231279.4213
4	670029.4581	4231232.2359
5	669996.7391	4231224.2773
6	669999.3729	4231190.0379
7	669976.5604	4231173.5554
8	669964.2875	4231171.1879
9	669955.8907	4231181.5200
10	669944.6738	4231177.9669
11	669942.7419	4231154.5428
12	669933.5629	4231150.6787
13	669925.1086	4231165.8926
14	669916.6550	4231158.4062
15	669912.3070	4231164.9266
16	669908.4419	4231183.7629

17	669883.7768	4231183.5190
18	669865.9023	4231189.0734
19	669846.6545	4231187.2659
20	669843.0748	4231189.1445
21	669817.4662	4231183.6718
22	669797.5104	4231169.9031
23	669791.6818	4231170.0796
24	669754.3918	4231136.0933
25	669743.6463	4231144.2023
26	669731.5831	4231133.9541
27	669715.2223	4231145.4796
28	669712.6244	4231141.5087
29	669702.3484	4231131.6369
30	669685.4683	4231113.7058
31	669694.9633	4231100.5213
32	669684.6146	4231091.4527
33	669664.4688	4231070.0659
34	669655.8417	4231073.0401
35	669643.8504	4231080.3844
36	669649.0230	4231094.2307
37	669669.4003	4231133.5340
38	669687.9006	4231156.2382
39	669682.0044	4231163.0299
40	669667.5218	4231168.9901
41	669652.5291	4231139.0123
42	669642.7840	4231142.5102
43	669645.5328	4231160.7466
44	669634.0387	4231172.4874
45	669613.0844	4231154.9268
46	669607.6148	4231172.8464
47	669607.3112	4231180.4376
48	669606.4004	4231191.9795
49	669604.6947	4231199.3746
50	669607.8725	4231211.5788
51	669640.3142	4231281.3940
52	669655.1604	4231343.5130
53	669655.4656	4231355.3209
54	669675.2189	4231356.5950
55	669701.3442	4231373.4768
56	669709.7943	4231364.2198
57	669715.0742	4231356.0866
58	669733.6135	4231376.0472
59	669769.4590	4231411.4114
60	669797.6207	4231437.4794
61	669820.9860	4231414.1197
62	669851.4624	4231393.4686
63	669858.5735	4231421.9063
64	669886.5327	4231456.1556
65	669909.3702	4231429.2195
66	669914.8396	4231396.3814
67	669912.8981	4231366.6199
68	669921.7537	4231356.3765
69	669948.1841	4231363.1361
70	669953.0144	4231372.3558
71	669970.1871	4231393.8167
72	669977.9931	4231385.6224
73	669967.8455	4231361.4301

74	669967.4551	4231342.3104
75	669983.4572	4231329.0437
76	670015.2004	4231315.7590
77	670025.3219	4231312.1683

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 354X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	669809.8786	4231112.4117
2	669802.3584	4231121.3425
3	669791.8986	4231126.5690
4	669786.5591	4231125.3718
5	669741.3853	4231105.0359
6	669704.2810	4231075.4429
7	669669.2617	4231047.9345
8	669699.2781	4231019.1757
9	669735.9653	4231049.6018
10	669740.0550	4231080.7337
11	669763.4803	4231094.6160
12	669794.0793	4231109.2532
13	669800.6163	4231106.2031
14	669805.5198	4231105.7684
15	669809.8786	4231112.4117

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 355X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	669526.9904	4230924.3722
2	669544.6729	4230927.2681
3	669568.7046	4230939.7615
4	669583.9247	4230926.9478
5	669641.3901	4231020.3511
6	669662.8743	4231003.6088
7	669642.8465	4230962.8455
8	669600.9377	4230915.8287
9	669588.7391	4230908.7313
10	669561.9515	4230918.1118
11	669538.8540	4230918.5279
12	669526.9904	4230924.3722

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 356X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	669922.5528	4231051.2989
2	669921.4340	4231038.5126
3	669928.1803	4231023.9572
4	669928.4207	4231003.0363
5	669926.9164	4231000.6546

6	669917.9868	4231024.0525
7	669919.0201	4231010.4210
8	669914.7076	4230999.9166
9	669906.0575	4231007.3511
10	669887.0224	4231037.0864
11	669852.1715	4231065.9219
12	669862.0387	4231075.1475
13	669908.3097	4231091.6331
14	669922.5528	4231051.2989

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 357X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671328.4868	4231463.1153
2	671336.0957	4231455.1868
3	671347.3359	4231446.3923
4	671361.0659	4231438.0572
5	671370.5956	4231429.0184
6	671401.3840	4231410.4520
7	671407.7373	4231402.8789
8	671398.6507	4231391.2993
9	671387.6647	4231376.4590
10	671381.5008	4231362.1618
11	671381.7472	4231355.0132
12	671399.4997	4231352.5482
13	671396.7797	4231332.4504
14	671393.1511	4231303.7090
15	671414.3635	4231294.2216
16	671414.3635	4231283.6180
17	671370.9229	4231284.2148
18	671368.2363	4231276.3972
19	671373.1112	4231254.8960
20	671375.1185	4231239.4151
21	671373.3979	4231223.6475
22	671360.7809	4231209.0267
23	671346.0392	4231199.1487
24	671339.6865	4231183.5778
25	671332.9915	4231159.8622
26	671329.4092	4231145.0485
27	671330.8747	4231142.2811
28	671335.2711	4231142.6067
29	671351.0655	4231163.2808
30	671356.1131	4231160.0251
31	671353.8019	4231147.7115
32	671350.3221	4231140.9857
33	671340.3469	4231123.1275
34	671331.2997	4231115.7059
35	671313.6692	4231104.8055
36	671317.3808	4231097.3839
37	671335.2433	4231107.5886
38	671337.5478	4231105.0217
39	671325.5668	4231091.5694
40	671334.0457	4231086.9624
41	671345.9772	4231088.4913

42	671366.4252	4231080.9816
43	671377.6926	4231072.8462
44	671332.8836	4231044.4967
45	671307.4262	4231029.8252
46	671285.5014	4231022.3405
47	671255.2880	4231020.2020
48	671252.3468	4231049.3389
49	671248.8710	4231058.1601
50	671260.9060	4231060.7744
51	671264.6974	4231087.7815
52	671273.8204	4231098.4423
53	671288.7487	4231109.4728
54	671297.3714	4231112.6322
55	671321.0656	4231128.8702
56	671313.6166	4231146.7507
57	671309.8136	4231161.6132
58	671305.6649	4231173.3649
59	671288.4859	4231177.6835
60	671278.4465	4231182.8242
61	671264.7345	4231184.5379
62	671251.7570	4231163.4851
63	671243.9820	4231163.8326
64	671226.8793	4231167.5632
65	671211.0205	4231169.1175
66	671196.9766	4231151.8944
67	671182.8569	4231144.0520
68	671185.9945	4231126.7988
69	671181.2880	4231113.6236
70	671135.7392	4231107.6720
71	671121.9333	4231117.3964
72	671120.3644	4231129.9442
73	671108.4412	4231125.8662
74	671095.5765	4231119.5923
75	671083.6531	4231116.4554
76	671075.1813	4231097.9474
77	671081.1078	4231088.8273
78	671073.9965	4231077.7185
79	671082.9717	4231069.8435
80	671102.0319	4231056.1683
81	671090.1508	4231042.8688
82	671085.7502	4231024.8896
83	671084.8882	4231005.6421
84	671086.8996	4230987.5437
85	671071.6703	4230976.0526
86	671063.3373	4230984.6708
87	671055.8522	4231000.3049
88	671046.8458	4231017.9040
89	671038.2487	4231031.0010
90	671021.2017	4231021.4395
91	671008.1306	4231031.4322
92	670994.4953	4231034.6877
93	670975.8390	4231028.2782
94	670971.9971	4230999.9585
95	670930.1404	4230994.5724
96	670923.9241	4230986.4931
97	670895.9506	4230976.9636
98	670882.0674	4230984.4215

99	670838.1385	4230985.2501
100	670834.5491	4230992.3038
101	670832.7778	4231006.4706
102	670834.5491	4231029.4917
103	670838.6821	4231047.2002
104	670838.6821	4231064.3185
105	670843.7008	4231078.4853
106	670916.2994	4231090.8450
107	670934.9757	4231094.8066
108	670973.4602	4231084.0536
109	670987.0430	4231083.4877
110	670986.4770	4231123.1041
111	671000.6257	4231123.1041
112	671011.9447	4231081.7898
113	671029.4891	4231058.0200
114	671042.5059	4231077.8282
115	671052.6930	4231095.3726
116	671069.6714	4231099.9002
117	671086.6499	4231138.9506
118	671091.1775	4231162.1545
119	671075.3309	4231187.0562
120	671072.5012	4231215.9196
121	671077.5947	4231227.2386
122	671086.0840	4231210.8261
123	671086.0840	4231184.7924
124	671096.2710	4231169.5118
125	671108.1559	4231180.2649
126	671100.7986	4231201.2049
127	671104.7603	4231222.1450
128	671107.0240	4231243.0851
129	671129.0960	4231241.9532
130	671155.1297	4231239.6894
131	671164.7508	4231239.6894
132	671183.4271	4231274.7783
133	671194.7461	4231295.7184
134	671196.4439	4231322.3179
135	671199.8396	4231346.6537
136	671225.0243	4231379.9916
137	671239.1730	4231433.9336
138	671260.3961	4231463.9996
139	671290.4621	4231473.7269
140	671328.4868	4231463.1153

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 358X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670921.3929	4231191.0179
2	670901.0188	4231173.4735
3	670892.5296	4231164.4183
4	670868.1938	4231148.0058
5	670874.4192	4231126.4997
6	670895.9252	4231124.2359
7	670874.4192	4231110.0872
8	670864.2229	4231115.1857

9	670855.1439	4231127.6664
10	670833.7591	4231136.2412
11	670813.6112	4231141.6711
12	670803.9170	4231121.5185
13	670797.5665	4231104.8229
14	670780.1611	4231094.7114
15	670775.6923	4231081.0727
16	670782.0921	4231068.5785
17	670755.1923	4231049.3217
18	670734.9344	4231033.3850
19	670707.7025	4231038.6972
20	670687.7769	4231025.4166
21	670682.6121	4231019.7094
22	670678.5219	4231005.8057
23	670668.7051	4230987.4856
24	670662.7337	4230982.5402
25	670661.7041	4230960.1007
26	670642.9656	4230959.4831
27	670633.0503	4230967.9852
28	670628.6446	4230985.6038
29	670627.3510	4230989.0249
30	670606.5473	4230983.1191
31	670589.8528	4230981.8352
32	670570.0764	4230986.9707
33	670559.0467	4230991.8404
34	670530.0178	4230979.4491
35	670504.2504	4230946.5140
36	670482.3972	4230939.0140
37	670449.0572	4230933.9348
38	670481.6509	4230987.7637
39	670483.3489	4231017.1931
40	670486.1785	4231051.1501
41	670499.7613	4231085.6729
42	670522.3992	4231091.4109
43	670549.5647	4231101.5980
44	670573.3346	4231098.2023
45	670605.5936	4231095.9385
46	670620.3083	4231086.8833
47	670654.8312	4231090.8450
48	670680.2989	4231099.3342
49	670700.6730	4231110.0872
50	670722.7450	4231090.8450
51	670731.2342	4231074.9984
52	670749.3340	4231086.1378
53	670773.0307	4231101.0445
54	670782.5132	4231107.6447
55	670791.2159	4231126.9270
56	670796.4978	4231141.6711
57	670776.0801	4231157.0040
58	670788.6768	4231189.4421
59	670811.1981	4231198.6012
60	670815.9733	4231210.3267
61	670836.7731	4231200.8909
62	670877.6170	4231193.2584
63	670921.3929	4231191.0179

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 359X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672122.0416	4231595.2688
2	672107.8503	4231558.6080
3	672162.2927	4231522.8802
4	672183.8449	4231540.6290
5	672193.5804	4231534.7439
6	672173.4362	4231514.0122
7	672154.7730	4231502.4617
8	672131.6666	4231493.8729
9	672114.4265	4231468.9115
10	672105.8356	4231450.5491
11	672111.4640	4231443.7373
12	672108.5016	4231433.9638
13	672088.6537	4231429.8175
14	672066.9349	4231429.3125
15	672051.4622	4231475.4908
16	672000.5719	4231482.4740
17	671991.0924	4231489.9561
18	671944.6925	4231482.9728
19	671980.6150	4231419.6249
20	671955.6687	4231422.1189
21	671932.2193	4231410.6464
22	671919.2474	4231374.7327
23	671913.7591	4231366.7519
24	671875.8409	4231396.6799
25	671860.2289	4231399.6987
26	671830.2934	4231353.3100
27	671779.4032	4231354.8065
28	671792.3751	4231293.4537
29	671790.1311	4231269.1625
30	671692.8440	4231243.6509
31	671641.0107	4231199.0053
32	671624.5082	4231214.3251
33	671603.1868	4231199.9782
34	671581.1262	4231214.8654
35	671568.7173	4231218.7250
36	671579.2896	4231229.8208
37	671547.3667	4231261.0632
38	671547.9949	4231269.8586
39	671571.8742	4231291.2189
40	671610.3140	4231303.2814
41	671704.5733	4231327.7829
42	671695.1477	4231357.9386
43	671763.6426	4231367.9905
44	671761.1292	4231388.0943
45	671735.3648	4231384.9532
46	671705.2019	4231430.8150
47	671688.8790	4231498.3098
48	671789.5862	4231529.9539
49	671801.0957	4231539.7339
50	671800.5206	4231571.3780
51	671830.1398	4231566.9683

52	671852.5380	4231580.5739
53	671864.2918	4231576.4998
54	671869.2674	4231550.0390
55	671877.0287	4231542.2801
56	671900.1943	4231541.4168
57	671901.2294	4231562.7481
58	671941.7231	4231563.0414
59	671980.1323	4231560.2980
60	672035.4600	4231552.5263
61	672043.8846	4231576.6151
62	672049.8510	4231587.8034
63	672064.2761	4231569.9661
64	672078.3216	4231562.3758
65	672092.3673	4231581.7312
66	672093.5061	4231606.7792
67	672107.1721	4231621.9600
68	672119.3195	4231601.8455
69	672122.0416	4231595.2688

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 360X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672221.4412	4231412.9652
2	672216.9057	4231418.7694
3	672206.6485	4231442.7803
4	672189.3864	4231484.5492
5	672200.6442	4231499.8062
6	672225.6580	4231510.6056
7	672262.8937	4231523.5255
8	672260.6485	4231540.6415
9	672250.5446	4231545.9728
10	672221.0754	4231541.2028
11	672208.9913	4231561.3379
12	672220.1377	4231570.5173
13	672288.1907	4231596.0372
14	672284.7095	4231622.8922
15	672297.9600	4231622.0319
16	672328.2511	4231624.2479
17	672314.7691	4231591.2252
18	672322.9923	4231532.3720
19	672362.8258	4231487.6512
20	672321.7861	4231460.3063
21	672262.0368	4231443.0946
22	672221.4412	4231412.9652

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 361X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672192.3555	4231388.1381
2	672164.4157	4231363.2778
3	672121.0094	4231336.8413
4	672069.0321	4231310.3456
5	672039.5957	4231302.8637
6	672072.5247	4231328.3025
7	672072.5247	4231352.2451
8	672124.9117	4231366.7103
9	672150.3067	4231378.2584
10	672188.8218	4231392.4147
11	672192.3555	4231388.1381

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 362X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673225.6214	4230722.2894
2	673223.1518	4230697.0383
3	673221.5317	4230583.2664
4	673219.9115	4230469.4946
5	673189.7775	4230502.5594
6	673146.9517	4230465.4527
7	673130.1386	4230496.3749
8	673132.4783	4230500.1768
9	673114.3963	4230534.5878
10	673093.6177	4230520.9502
11	673087.3704	4230520.5181
12	673074.2055	4230512.2721
13	673067.2265	4230524.9581
14	673044.5446	4230513.6993
15	673040.7379	4230518.9323
16	673078.6887	4230540.6441
17	673063.1481	4230565.5028
18	673039.4693	4230619.7482
19	673020.3155	4230611.3134
20	673016.8950	4230617.6964
21	673005.0381	4230618.3803
22	672980.3719	4230607.9573
23	672986.2597	4230589.3528
24	672981.4678	4230577.2396
25	673015.9941	4230514.5588
26	673014.4931	4230489.3487
27	672993.0960	4230454.3782
28	673010.6141	4230355.7551
29	673018.7943	4230357.5470
30	673028.8244	4230338.6423
31	672901.6393	4230275.4898
32	672874.8181	4230257.8927
33	672862.6731	4230243.8341

34	672760.0365	4230206.8730
35	672791.2559	4230254.8052
36	672713.5573	4230237.0578
37	672690.1015	4230217.0112
38	672660.1135	4230224.2793
39	672641.6361	4230190.0589
40	672620.9863	4230195.0348
41	672588.8556	4230145.6356
42	672556.2731	4230112.8222
43	672550.5007	4230116.6056
44	672525.9909	4230124.4468
45	672503.5824	4230075.6656
46	672480.5303	4230083.1909
47	672500.7147	4230121.3836
48	672575.8829	4230219.6901
49	672651.0512	4230317.9966
50	672726.2194	4230416.3031
51	672787.9230	4230365.0115
52	672773.2735	4230332.8304
53	672894.2887	4230352.5291
54	672897.7178	4230369.9648
55	672929.6182	4230381.6936
56	672913.0931	4230423.5865
57	672946.8007	4230439.7834
58	672899.3082	4230551.9308
59	672887.0927	4230598.2099
60	672898.3336	4230606.3467
61	672900.7949	4230633.9504
62	672865.1101	4230678.5985
63	672856.5481	4230696.5063
64	672841.6936	4230774.3129
65	672820.9483	4230814.7018
66	672838.9639	4230921.1320
67	672905.5671	4230920.0404
68	672904.4753	4230968.6162
69	672948.8954	4230967.2142
70	672948.6557	4231009.4638
71	672972.2832	4230973.2406
72	672997.0001	4230974.5681
73	673021.3916	4230960.9236
74	673033.7466	4230927.8844
75	673054.6245	4230896.1578
76	673081.3482	4230882.7992
77	673093.4574	4230862.3439
78	673093.4574	4230853.1599
79	673061.7229	4230853.5773
80	673051.3852	4230859.7196
81	673005.7337	4230865.2475
82	672933.5242	4230842.6643
83	672946.8553	4230774.9151
84	672925.4068	4230768.4214
85	672922.5304	4230710.3391
86	672935.3981	4230679.4648
87	672954.9101	4230682.1183
88	672973.4854	4230691.5894
89	672988.7170	4230694.5608
90	673019.3662	4230706.6317

91	673044.1391	4230707.5557
92	673063.8288	4230696.4132
93	673092.2489	4230691.7707
94	673100.6078	4230684.5281
95	673101.3507	4230674.6855
96	673095.9640	4230667.0716
97	673104.5086	4230653.7006
98	673141.3345	4230693.3987
99	673097.4232	4230747.4267
100	673137.3254	4230783.6448
101	673180.4734	4230808.7113
102	673169.9779	4230833.7778
103	673185.1805	4230842.6628
104	673207.1720	4230782.3079
105	673225.6214	4230722.2894

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 363X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672164.3469	4231141.6097
2	672146.8422	4231142.1932
3	672119.2013	4231139.1966
4	672097.2216	4231138.8637
5	672084.2336	4231129.2083
6	672089.8952	4231122.2165
7	672105.8459	4231119.1617
8	672105.1799	4231111.1711
9	672070.5571	4231118.8570
10	672052.8666	4231113.6220
11	672043.3842	4231095.6524
12	672069.5954	4231100.6059
13	672068.7361	4231063.0163
14	672090.5163	4231034.5580
15	672088.1852	4231019.2426
16	672077.1953	4231004.2601
17	672061.8762	4230991.6082
18	672041.2288	4230993.9389
19	672032.2370	4230999.2659
20	672012.1774	4231000.8492
21	672013.4713	4231015.7244
22	672007.9502	4231030.9038
23	671992.3071	4231030.4439
24	671989.0864	4231104.0404
25	671977.0178	4231147.8054
26	672035.3469	4231193.0809
27	672051.6500	4231211.9154
28	672052.3746	4231222.7815
29	672042.9549	4231234.7342
30	672049.4761	4231251.3956
31	672149.8311	4231272.1786
32	672164.3469	4231141.6097

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 364Χ**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672066.8088	4230885.9242
2	672085.5420	4230875.1387
3	672077.5395	4230863.0037
4	672068.0034	4230864.2261
5	672066.6015	4230850.2723
6	672063.1275	4230784.7755
7	672067.5941	4230743.0957
8	672060.6460	4230730.6909
9	672028.3858	4230724.2405
10	672027.3822	4230790.2736
11	671995.1222	4230804.1668
12	671970.3067	4230827.4877
13	671930.6020	4230840.3885
14	671914.7031	4230893.9779
15	671922.2391	4230897.6484
16	672010.2602	4230906.0226
17	672014.8992	4230895.7264
18	672054.2291	4230900.1015
19	672060.4045	4230895.0709
20	672066.8088	4230885.9242

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 365Χ**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672148.5293	4230817.7668
2	672106.6198	4230719.7760
3	672105.1090	4230734.5031
4	672105.5435	4230751.8789
5	672112.0611	4230774.9019
6	672101.1985	4230790.1058
7	672098.1570	4230809.6536
8	672126.8341	4230832.2422
9	672138.1311	4230830.0702
10	672148.5293	4230817.7668

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 366Χ**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671294.5305	4230835.2662
2	671287.4333	4230829.8965
3	671273.6222	4230844.4714
4	671257.6354	4230828.3910
5	671223.4061	4230804.5041
6	671198.6662	4230790.9512
7	671205.9055	4230764.0386

8	671130.5198	4230738.2325
9	671101.5499	4230727.6557
10	671065.0846	4230707.4510
11	671062.8060	4230680.7177
12	671036.2996	4230661.5799
13	670992.7366	4230634.8262
14	670973.7556	4230632.3376
15	670925.1019	4230601.9240
16	670912.5303	4230592.0728
17	670873.7956	4230576.4468
18	670847.2929	4230567.6148
19	670834.7211	4230593.7713
20	670858.5056	4230615.5117
21	670898.9392	4230639.2904
22	670918.3064	4230617.5500
23	670960.6867	4230643.5367
24	670950.7295	4230659.4023
25	670962.5380	4230669.2358
26	671002.0199	4230697.2085
27	671042.7214	4230724.0729
28	671038.3746	4230731.1840
29	671056.1570	4230752.1225
30	671041.1409	4230771.4808
31	671026.5199	4230770.2955
32	671013.4796	4230759.2337
33	670989.7815	4230741.4620
34	670981.2469	4230735.7736
35	670958.7468	4230721.5529
36	670933.1430	4230705.5221
37	670907.0220	4230689.7499
38	670889.4357	4230679.9246
39	670873.1339	4230664.6617
40	670859.1536	4230655.0495
41	670838.7084	4230670.6481
42	670839.9645	4230689.1166
43	670827.3804	4230691.0684
44	670835.6564	4230724.3007
45	670835.4910	4230745.8644
46	670841.4126	4230771.8897
47	670861.3195	4230784.7997
48	670845.8959	4230793.5847
49	670835.8527	4230802.5501
50	670844.5685	4230822.5025
51	670870.9680	4230821.2213
52	670883.7832	4230823.0150
53	670908.9009	4230828.1399
54	670925.4169	4230830.8315
55	670934.0953	4230834.6652
56	670952.5014	4230832.4968
57	670981.5673	4230832.4968
58	671006.5147	4230834.2789
59	671029.4022	4230832.9330
60	671052.5270	4230833.6374
61	671088.0324	4230827.1834
62	671100.2693	4230818.7337
63	671118.7798	4230833.4629
64	671130.4904	4230843.2824

65	671160.7117	4230852.3466
66	671199.2438	4230859.1446
67	671252.9234	4230874.6136
68	671253.6507	4230874.8560
69	671239.9647	4230894.6432
70	671213.0856	4230885.5534
71	671208.8987	4230898.4912
72	671284.2837	4230933.7593
73	671273.5742	4230943.8237
74	671242.4527	4230939.8122
75	671224.1434	4230944.3884
76	671226.5846	4230968.4898
77	671257.4053	4230964.8288
78	671278.7663	4230965.1339
79	671308.3662	4230976.7270
80	671333.9993	4230981.3032
81	671349.8674	4230966.0492
82	671365.7355	4230951.1002
83	671371.7839	4230936.8814
84	671383.5218	4230912.5411
85	671343.7958	4230877.1376
86	671347.8860	4230871.2959
87	671350.8076	4230857.5679
88	671327.1428	4230842.6715
89	671306.6919	4230833.9089
90	671294.5305	4230835.2662

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 367Χ**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	670144.9117	4230735.3507
2	670165.8517	4230726.2955
3	670193.0173	4230721.2021
4	670215.0893	4230714.9767
5	670229.3610	4230709.8032
6	670256.1800	4230679.1077
7	670232.7797	4230648.0962
8	670187.7441	4230658.7251
9	670152.7881	4230661.6085
10	670151.4990	4230684.3761
11	670135.6008	4230686.9537
12	670120.1321	4230678.3620
13	670122.2805	4230655.5944
14	670133.2018	4230622.1491
15	670156.3442	4230588.0089
16	670182.1814	4230565.2777
17	670201.8177	4230546.3349
18	670235.6598	4230522.5258
19	670265.6310	4230496.3505
20	670284.2338	4230494.2840
21	670322.8173	4230534.9247
22	670350.3770	4230544.5682
23	670363.8124	4230527.3476
24	670323.5063	4230503.9276

25	670290.7792	4230468.7975
26	670283.9409	4230450.5545
27	670263.1806	4230425.7723
28	670243.2621	4230409.7697
29	670224.7677	4230388.5260
30	670179.9090	4230405.4423
31	670148.8227	4230429.8333
32	670150.0032	4230458.9449
33	670138.1982	4230477.0415
34	670116.1624	4230477.0415
35	670113.4079	4230462.8790
36	670099.2419	4230450.6836
37	670114.5883	4230409.7697
38	670109.8947	4230374.8818
39	670064.2332	4230360.1942
40	670035.2482	4230373.6909
41	670025.3217	4230409.8143
42	669982.0425	4230410.6081
43	669967.8057	4230440.9545
44	669947.6319	4230451.9237
45	669929.5816	4230431.0470
46	669931.3961	4230413.2537
47	669906.5832	4230388.9702
48	669883.3456	4230357.3267
49	669865.7172	4230352.1196
50	669851.1006	4230339.5465
51	669866.3647	4230319.7080
52	669835.8128	4230289.3848
53	669815.6659	4230263.0015
54	669816.0457	4230232.8990
55	669855.2940	4230202.3384
56	669883.1903	4230172.7058
57	669911.0866	4230154.1128
58	669925.4736	4230119.3258
59	669928.4088	4230102.0854
60	669920.7039	4230081.5437
61	669861.9988	4230049.2637
62	669839.2505	4230026.5210
63	669816.6287	4230070.4734
64	669834.3349	4230095.1629
65	669810.3500	4230116.4742
66	669781.3398	4230146.5320
67	669775.0104	4230173.9532
68	669776.5926	4230196.6284
69	669771.3181	4230199.2651
70	669745.4726	4230189.7731
71	669722.2645	4230165.5159
72	669721.4673	4230133.8413
73	669678.2121	4230088.2464
74	669689.0259	4230058.1631
75	669647.2923	4230011.8546
76	669583.8385	4230085.7004
77	669516.7805	4230002.3008
78	669401.3196	4229953.1631
79	669359.8156	4230059.1083
80	669393.5984	4230103.5551
81	669441.0806	4230093.5232

82	669432.9738	4230007.8664
83	669453.4337	4230005.1654
84	669477.5948	4230120.6568
85	669515.6853	4230104.9531
86	669538.8539	4230095.9235
87	669542.2125	4230115.7154
88	669550.8848	4230137.9113
89	669558.8635	4230156.2924
90	669563.7364	4230178.2459
91	669580.3874	4230223.3314
92	669586.6315	4230235.1229
93	669594.6049	4230246.7595
94	669588.8198	4230262.1829
95	669606.5610	4230288.7882
96	669637.8010	4230313.8513
97	669654.7708	4230320.4062
98	669662.7359	4230342.9466
99	669673.9792	4230364.4058
100	669674.6605	4230380.4150
101	669682.7014	4230388.7297
102	669725.1095	4230408.0095
103	669752.0930	4230423.6561
104	669776.6411	4230449.2598
105	669794.8040	4230478.3135
106	669783.2915	4230503.8857
107	669815.0426	4230540.9258
108	669841.4138	4230486.0736
109	669883.5814	4230582.0722
110	669920.3659	4230565.0257
111	670001.1124	4230660.1271
112	669925.7490	4230710.3694
113	669985.8619	4230756.5039
114	670000.9934	4230757.0858
115	670029.4896	4230759.1208
116	670051.4217	4230761.7803
117	670069.6315	4230770.6532
118	670097.2553	4230790.0286
119	670098.1849	4230817.6906
120	670105.3480	4230822.8321
121	670129.7758	4230822.8321
122	670135.2078	4230812.1261
123	670120.5757	4230794.2095
124	670114.9163	4230772.1373
125	670140.3841	4230778.9287
126	670163.5879	4230801.0007
127	670193.5831	4230828.1662
128	670206.9943	4230844.1852
129	670213.4368	4230808.5706
130	670167.0151	4230778.1928
131	670140.0061	4230747.3932
132	670144.9117	4230735.3507

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 368X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	669414.3577	4230725.7970
2	669383.0642	4230799.2856
3	669414.7245	4230786.8441
4	669442.8036	4230806.1439
5	669466.5264	4230797.3092
6	669478.2137	4230858.5355
7	669445.6457	4230848.1007
8	669466.3938	4230902.4021
9	669503.5998	4230920.5414
10	669514.1908	4230922.2760
11	669490.2709	4230838.5764
12	669470.0660	4230775.2464
13	669471.1581	4230760.5059
14	669493.5474	4230755.0464
15	669507.6529	4230729.2375
16	669506.4257	4230715.8245
17	669488.2893	4230708.7031
18	669468.0428	4230719.0439
19	669448.8966	4230736.4254
20	669433.9317	4230738.1854
21	669414.3577	4230725.7970

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 369X**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	669729.0481	4230776.1355
2	669712.8943	4230789.3659
3	669681.3177	4230801.2042
4	669624.6335	4230780.4372
5	669633.9211	4230744.2609
6	669612.8484	4230733.0229
7	669557.9461	4230770.6869
8	669549.1883	4230753.8492
9	669538.4094	4230730.9496
10	669516.3158	4230712.8152
11	669493.8450	4230693.2322
12	669533.5437	4230653.4592
13	669553.2311	4230673.0290
14	669569.9925	4230662.2913
15	669601.4234	4230651.4026
16	669611.2188	4230673.6387
17	669632.4325	4230713.9237
18	669639.6360	4230731.2915
19	669659.4612	4230727.2202
20	669683.5558	4230715.4485
21	669721.0641	4230712.4313
22	669729.0481	4230776.1355

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 370Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	669780.7138	4230613.7902
2	669772.0537	4230620.2836
3	669776.8169	4230642.7952
4	669782.2299	4230657.8086
5	669772.2027	4230663.5669
6	669759.3484	4230667.6849
7	669729.0714	4230606.8017
8	669712.9009	4230581.3476
9	669738.3614	4230558.9897
10	669753.8668	4230588.2482
11	669769.0222	4230583.9189
12	669780.7138	4230613.7902

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 371Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	669388.3355	4230427.3112
2	669384.9683	4230432.0086
3	669420.6239	4230445.6789
4	669428.9051	4230471.3511
5	669437.1853	4230517.7257
6	669407.3741	4230555.8195
7	669396.2567	4230560.4482
8	669431.8203	4230615.5126
9	669455.4745	4230631.5687
10	669455.1815	4230606.7544
11	669486.2618	4230570.2320
12	669517.8878	4230538.6135
13	669528.9038	4230544.2980
14	669541.3410	4230531.5084
15	669547.3818	4230536.8375
16	669548.8030	4230548.2059
17	669555.1993	4230552.8242
18	669554.2479	4230566.1106
19	669563.0182	4230582.4516
20	669581.3562	4230575.6760
21	669598.2814	4230545.0591
22	669616.4372	4230550.9654
23	669643.4084	4230621.8429
24	669684.5162	4230550.0428
25	669631.3467	4230524.7582
26	669642.3724	4230499.3344
27	669624.3184	4230481.6343
28	669593.4767	4230450.9192
29	669554.4544	4230437.9719
30	669579.2175	4230427.2540
31	669593.1153	4230393.5705
32	669570.1332	4230384.5915

33	669554.8753	4230383.8940
34	669526.7518	4230372.7645
35	669503.3769	4230364.7229
36	669485.1531	4230364.4923
37	669462.6193	4230362.9242
38	669460.0064	4230360.0216
39	669484.9746	4230347.2503
40	669492.8134	4230342.6061
41	669472.5942	4230326.5544
42	669451.3070	4230331.9390
43	669434.6363	4230315.5287
44	669420.5304	4230303.7338
45	669409.1837	4230282.2839
46	669396.8115	4230260.7098
47	669401.4151	4230248.0529
48	669387.5695	4230216.1448
49	669375.0937	4230228.2978
50	669375.0937	4230256.4415
51	669378.6126	4230288.4229
52	669384.0507	4230338.6338
53	669386.6728	4230353.2478
54	669396.4441	4230365.6952
55	669385.6183	4230387.6507
56	669401.3776	4230409.3825
57	669388.3355	4230427.3112

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 372Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672071.2338	4230379.8486
2	672036.1704	4230389.5561
3	672002.1546	4230366.6890
4	671961.6875	4230391.9015
5	671940.5742	4230432.3587
6	671942.9262	4230478.1775
7	671982.6050	4230486.4590
8	672025.9909	4230515.0271
9	672039.4869	4230538.0418
10	672082.5896	4230543.8162
11	672071.2338	4230379.8486

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 373Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672786.8975	4230378.3796
2	672780.2967	4230464.1292
3	672714.4333	4230580.5752
4	672745.6318	4230632.5600
5	672784.6202	4230559.9221
6	672830.5375	4230528.1605
7	672820.3930	4230520.9541

8	672825.9991	4230512.6802
9	672810.2485	4230509.7442
10	672797.7014	4230537.7690
11	672788.3578	4230539.9043
12	672787.0229	4230548.9790
13	672770.2044	4230549.5128
14	672781.1498	4230542.8402
15	672781.9507	4230533.4987
16	672787.8238	4230526.2923
17	672786.7431	4230509.9916
18	672888.1175	4230451.8468
19	672868.9073	4230451.5685
20	672852.0295	4230441.1064
21	672859.2869	4230426.4259
22	672874.5835	4230407.2405
23	672811.2928	4230377.9958
24	672786.8975	4230378.3796

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 374Χ**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672217.9890	4229805.4318
2	672301.2955	4229818.2152
3	672388.4321	4229844.5314
4	672437.8648	4229873.0433
5	672460.5820	4229912.7887
6	672484.5925	4229917.2515
7	672485.1714	4229928.5545
8	672503.1957	4229936.6450
9	672521.2198	4229942.1613
10	672537.0371	4229948.0454
11	672545.8653	4229938.8516
12	672558.3719	4229945.4710
13	672565.8992	4229971.0193
14	672588.8464	4229976.8590
15	672607.6215	4229966.4310
16	672614.2836	4229950.1130
17	672645.9183	4229948.7809
18	672641.8721	4229931.8642
19	672658.4249	4229927.4512
20	672676.4492	4229920.4639
21	672718.8261	4229901.2299
22	672742.9096	4229925.0369
23	672758.4434	4229908.0623
24	672746.0205	4229883.2226
25	672754.1700	4229875.9419
26	672767.4129	4229865.5430
27	672781.2810	4229853.5407
28	672791.2665	4229841.0280
29	672810.1726	4229828.4270
30	672799.2491	4229807.8455
31	672775.1567	4229832.0828
32	672770.0069	4229800.0884
33	672765.9607	4229778.3910

34	672753.0862	4229782.4362
35	672739.8439	4229789.7913
36	672732.4870	4229790.8945
37	672722.9231	4229795.6754
38	672711.5200	4229801.5593
39	672700.1169	4229805.9724
40	672689.4495	4229810.7533
41	672683.9319	4229798.9851
42	672676.9429	4229787.5848
43	672671.7931	4229774.7135
44	672664.8041	4229760.7388
45	672685.4005	4229744.1358
46	672691.2860	4229732.0001
47	672661.5031	4229748.8848
48	672649.6213	4229761.7365
49	672641.2215	4229767.8038
50	672632.7342	4229769.9253
51	672614.5470	4229761.0194
52	672599.3247	4229752.4624
53	672581.3101	4229740.9870
54	672524.4968	4229708.2037
55	672489.3726	4229713.1322
56	672429.5995	4229689.7216
57	672374.1400	4229658.3022
58	672348.2588	4229670.0074
59	672311.2858	4229695.2662
60	672367.9778	4229734.0785
61	672357.5021	4229773.5068
62	672313.7506	4229785.8281
63	672217.9890	4229805.4318

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 375X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672118.5253	4229582.6360
2	672150.4118	4229588.8875
3	672205.7642	4229634.8542
4	672207.2274	4229646.3387
5	672216.9007	4229650.2071
6	672224.3587	4229637.3658
7	672216.9007	4229625.7671
8	672217.7293	4229599.6703
9	672185.4111	4229541.6773
10	672183.7538	4229524.2794
11	672155.5788	4229500.6679
12	672139.0053	4229511.4381
13	672124.0893	4229542.5058
14	672118.5253	4229582.6360

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 376X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672833.6923	4229629.2437
2	672819.6253	4229622.5048
3	672808.1957	4229623.0907
4	672798.5246	4229618.9888
5	672786.7891	4229616.6157
6	672777.9971	4229607.2398
7	672779.7555	4229596.3991
8	672779.3559	4229581.2028
9	672775.1474	4229567.6313
10	672764.2767	4229558.1806
11	672759.0777	4229546.3675
12	672748.2067	4229535.0268
13	672737.3359	4229525.1035
14	672722.6839	4229512.8179
15	672732.2348	4229504.9687
16	672741.6128	4229495.2999
17	672754.8008	4229501.4527
18	672766.8165	4229510.5356
19	672778.8321	4229517.8604
20	672791.4339	4229524.3063
21	672796.4160	4229528.1152
22	672804.6219	4229526.0643
23	672814.8791	4229525.7712
24	672823.7426	4229530.4197
25	672831.6555	4229531.8847
26	672841.6196	4229525.7318
27	672848.3602	4229512.5471
28	672861.5480	4229507.8592
29	672867.4095	4229499.6554
30	672876.7875	4229488.2286
31	672863.2439	4229472.6738
32	672879.4218	4229441.0827
33	672888.3717	4229430.7397
34	672899.6380	4229419.8207
35	672919.1866	4229417.6082
36	672916.6046	4229436.0458
37	672911.8097	4229459.2772
38	672903.6952	4229477.3460
39	672897.0560	4229498.7336
40	672887.4662	4229518.2774
41	672880.4581	4229540.0338
42	672865.3357	4229565.1089
43	672850.5820	4229587.2340
44	672843.2053	4229601.2466
45	672836.5661	4229613.7841
46	672833.6923	4229629.2437

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 377X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673042.9977	4229568.3775
2	673061.2577	4229546.9679
3	673024.6209	4229395.2138
4	673024.3903	4229373.1660
5	672981.0465	4229378.7756
6	672968.2276	4229402.9607
7	672943.4168	4229400.4800
8	672944.7224	4229429.7327
9	672972.0940	4229427.8837
10	672983.3975	4229489.0698
11	672990.5640	4229531.2383
12	672980.6296	4229567.8293
13	673011.6250	4229568.8978
14	673035.1386	4229567.8293
15	673042.9977	4229568.3775

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 378X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672343.7536	4229355.2386
2	672361.9689	4229396.4810
3	672378.5472	4229432.3939
4	672400.5860	4229468.1237
5	672410.7119	4229508.6176
6	672374.8471	4229530.0623
7	672357.4509	4229538.7224
8	672341.2468	4229527.0314
9	672315.1019	4229487.2995
10	672299.0499	4229460.9281
11	672294.8620	4229420.5976
12	672277.0957	4229361.0252
13	672327.1454	4229337.0276
14	672343.7536	4229355.2386

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 379X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672380.8186	4229238.5134
2	672414.7991	4229258.1537
3	672426.7684	4229275.2947
4	672418.9778	4229317.0760
5	672446.1248	4229366.9709
6	672430.3403	4229375.9135
7	672397.2790	4229391.5905
8	672372.8545	4229351.0463

9	672378.1638	4229336.7143
10	672359.7899	4229286.5320
11	672335.6884	4229232.6745
12	672354.8024	4229223.6506
13	672380.8186	4229238.5134

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 380X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672600.7633	4229313.4828
2	672558.3594	4229267.9720
3	672543.5281	4229275.8708
4	672511.6039	4229249.7826
5	672498.9659	4229220.9635
6	672490.0145	4229189.3185
7	672499.3674	4229183.8641
8	672516.6393	4229207.9821
9	672526.0169	4229201.8520
10	672513.3931	4229180.5769
11	672521.6888	4229166.1532
12	672536.0696	4229153.8971
13	672544.0697	4229165.0693
14	672549.3241	4229162.1144
15	672520.7010	4229125.4954
16	672468.2747	4229166.8358
17	672458.3007	4229148.7688
18	672451.5691	4229160.2399
19	672444.0549	4229166.4646
20	672435.8965	4229180.6310
21	672417.6800	4229195.8727
22	672413.7669	4229210.4056
23	672424.7908	4229224.2842
24	672453.3635	4229210.1429
25	672465.6391	4229232.9347
26	672475.7714	4229228.6490
27	672508.3493	4229286.0065
28	672520.2351	4229290.2921
29	672532.2174	4229327.9959
30	672545.6910	4229342.6909
31	672558.7564	4229350.8549
32	672580.8042	4229344.7319
33	672600.7633	4229313.4828

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 381X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672969.0050	4229166.4145
2	672984.4016	4229166.6012
3	673015.0467	4229205.4939
4	672993.5595	4229202.8742
5	672940.7259	4229183.9124

6	672940.4012	4229172.9779
7	672929.6995	4229165.3025
8	672918.9934	4229146.8311
9	672921.6013	4229129.7391
10	672935.2203	4229130.0288
11	672950.8679	4229145.3827
12	672958.2200	4229144.1458
13	672969.0050	4229166.4145

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 382X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672689.9169	4229093.4339
2	672696.3002	4229121.9586
3	672705.5197	4229123.8938
4	672744.2923	4229136.2431
5	672761.1053	4229126.9812
6	672762.1346	4229095.7647
7	672725.0776	4229091.9913
8	672689.9169	4229093.4339

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 383X**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672062.9922	4228986.6202
2	672035.0210	4228979.8770
3	672017.2851	4228963.9249
4	672033.7399	4228945.2288
5	672063.9290	4228940.1584
6	672061.2615	4228925.2525
7	672063.5152	4228906.3250
8	672044.6577	4228891.2673
9	672035.1004	4228861.5014
10	672061.8892	4228843.9015
11	672047.7321	4228822.2961
12	672076.5920	4228799.7887
13	672054.7767	4228770.3926
14	672030.1157	4228743.3671
15	672021.1052	4228753.3239
16	672042.9205	4228777.5046
17	672036.2810	4228787.9355
18	672010.6717	4228794.0992
19	671990.4303	4228769.0910
20	671961.2680	4228743.0973
21	671925.3916	4228722.9683
22	671935.6074	4228708.2356
23	671959.3265	4228686.2388
24	671938.3887	4228666.9807
25	671922.7554	4228667.8181
26	671887.5451	4228661.3240
27	671853.5102	4228671.2484

28	671813.8029	4228674.7928
29	671788.2429	4228682.7251
30	671759.8805	4228705.7638
31	671749.2447	4228721.3594
32	671745.6993	4228757.5125
33	671771.8780	4228784.6165
34	671803.4363	4228843.9168
35	671809.4860	4228899.7018
36	671777.3080	4228930.7200
37	671760.8242	4228942.2249
38	671730.6554	4228946.8891
39	671710.7503	4228963.0580
40	671671.0937	4228994.3487
41	671660.4592	4228978.8438
42	671665.3333	4228951.8210
43	671679.5128	4228919.0391
44	671702.0288	4228893.6749
45	671692.6119	4228877.5917
46	671712.5196	4228865.5935
47	671700.9454	4228846.7273
48	671656.6338	4228871.5084
49	671615.5181	4228875.4052
50	671605.5606	4228872.6901
51	671614.2858	4228835.0803
52	671577.7860	4228827.0351
53	671575.7743	4228837.9535
54	671543.2316	4228842.5272
55	671524.7452	4228844.3100
56	671523.5018	4228860.0571
57	671522.2374	4228877.9245
58	671542.7300	4228873.6724
59	671579.8488	4228939.7741
60	671619.6742	4228970.3124
61	671646.3533	4228962.5812
62	671608.8555	4229017.9813
63	671605.3757	4229040.0153
64	671625.8683	4229074.8057
65	671619.0658	4229084.0198
66	671635.0879	4229101.8583
67	671675.8203	4229092.9381
68	671711.1216	4229074.3221
69	671733.7580	4229067.7072
70	671764.5265	4229059.2685
71	671792.0274	4229062.5351
72	671820.3453	4229058.7240
73	671840.3964	4229044.9598
74	671867.1381	4229046.4374
75	671871.3569	4229015.6193
76	671900.4950	4229018.2947
77	671935.4629	4229018.9724
78	671973.6543	4229008.1228
79	672003.1323	4229001.1752
80	672028.5783	4229019.1327
81	672047.3094	4229001.1388
82	672062.9922	4228986.6202

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 384X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671526.1295	4228887.1461
2	671522.8022	4228887.8516
3	671525.6779	4228902.4663
4	671500.5611	4228904.4406
5	671445.6199	4228907.9329
6	671414.7759	4228907.0581
7	671409.9634	4228932.6458
8	671336.1529	4228899.9469
9	671338.2025	4228960.7161
10	671436.0792	4228963.3926
11	671462.6322	4228960.8509
12	671462.4007	4229016.7094
13	671474.2138	4229033.9951
14	671528.1592	4229041.3605
15	671555.8476	4229039.1555
16	671567.2177	4228984.4960
17	671526.1295	4228887.1461

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 385X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671330.2609	4228746.6080
2	671287.1534	4228738.4137
3	671249.4405	4228757.5620
4	671237.4576	4228821.9480
5	671282.6593	4228828.7668
6	671333.0542	4228817.6029
7	671451.0453	4228832.8665
8	671457.5921	4228799.1066
9	671412.4875	4228799.9482
10	671409.7707	4228784.8433
11	671373.6116	4228764.4767
12	671330.2609	4228746.6080

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 386X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671613.2873	4228579.6736
2	671607.4352	4228571.5113
3	671547.1057	4228565.2674
4	671512.7128	4228587.3595
5	671512.2567	4228598.5338
6	671492.0289	4228619.7312
7	671493.0037	4228627.0406
8	671501.9551	4228633.6942

9	671493.6737	4228645.6535
10	671520.3584	4228657.3061
11	671536.0013	4228651.7864
12	671550.4171	4228659.7593
13	671566.0600	4228666.8121
14	671578.6356	4228679.6913
15	671602.2532	4228684.2910
16	671621.8834	4228672.6384
17	671627.7111	4228652.3998
18	671626.7909	4228632.7743
19	671630.4716	4228625.7215
20	671604.7124	4228592.1103
21	671613.2873	4228579.6736

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 387X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672461.4641	4228713.4010
2	672472.7818	4228783.3503
3	672527.4211	4228857.7988
4	672559.2213	4228814.2571
5	672580.9275	4228822.3075
6	672592.1310	4228752.3039
7	672547.0829	4228720.6436
8	672530.0661	4228725.3136
9	672501.0513	4228737.4426
10	672461.4641	4228713.4010

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 388X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	672609.7400	4228610.3946
2	672575.9123	4228633.0892
3	672560.3339	4228625.7468
4	672557.9635	4228609.3170
5	672537.1485	4228614.3297
6	672517.2451	4228615.8487
7	672505.9134	4228616.1873
8	672504.1499	4228602.8385
9	672521.7847	4228599.3123
10	672528.3537	4228573.0764
11	672555.9088	4228563.1409
12	672567.2020	4228569.9150
13	672580.3020	4228595.6571
14	672595.4967	4228594.8199
15	672609.7400	4228610.3946

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 389X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671438.2719	4228614.3067
2	671413.1676	4228596.1758
3	671388.1323	4228624.7384
4	671392.3456	4228633.1264
5	671407.4605	4228649.8283
6	671438.2719	4228614.3067

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 390X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671323.802	4228526.759
2	671334.31	4228527.986
3	671349.624	4228531.36
4	671365.69	4228533.783
5	671371.617	4228572.403
6	671344.23	4228587.32
7	671318.477	4228586.094
8	671293.337	4228578.125
9	671285.199	4228571.126
10	671280.108	4228545.682
11	671295.61	4228524.171
12	671309.911	4228523.056
13	671323.802	4228526.759

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 391X**
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	671448.2205	4228413.7246
2	671457.1267	4228417.4914
3	671450.5042	4228423.6559
4	671430.9720	4228437.3509
5	671447.8455	4228459.9389
6	671403.6977	4228484.3482
7	671381.6202	4228506.4952
8	671394.5411	4228527.2760
9	671409.9900	4228519.9746
10	671423.4728	4228528.6802
11	671433.5665	4228507.6814
12	671460.6917	4228481.7312
13	671519.9597	4228449.8366
14	671523.6971	4228422.1860
15	671463.1465	4228400.1734
16	671448.2205	4228413.7246

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 392Χ****ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ**

A/A	X	Y
1	671364.1453	4228475.3498
2	671346.6480	4228483.3012
3	671344.2334	4228472.7693
4	671360.4520	4228464.9596
5	671364.1453	4228475.3498

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 393Χ****ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ**

A/A	X	Y
1	672621.4023	4228378.3358
2	672548.4703	4228279.6435
3	672553.0506	4228247.2748
4	672416.3421	4228333.9921
5	672440.0270	4228369.3757
6	672473.2499	4228394.6729
7	672489.2630	4228384.6672
8	672500.5222	4228410.6821
9	672590.1529	4228375.3864
10	672599.6605	4228385.3921
11	672621.4023	4228378.3358

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 394Χ****ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ**

A/A	X	Y
1	672528.5418	4228001.0002
2	672526.4717	4228018.7658
3	672507.9767	4228064.5532
4	672495.5000	4228060.5907
5	672443.8346	4228046.3345
6	672449.9525	4227996.1799
7	672528.5418	4228001.0002

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 396Χ****ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ**

A/A	X	Y
1	676510.3684	4236010.4732
2	676521.2188	4236030.6469
3	676524.6453	4236045.1111
4	676508.2744	4236048.7270
5	676499.1372	4236038.8305
6	676490.5710	4236011.6150
7	676500.2794	4236008.5699

8	676492.4747	4235986.6833
9	676497.8047	4235985.1608
10	676510.3684	4236010.4732

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 397Χ****ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ**

A/A	X	Y
1	677932.5560	4241990.5803
2	677921.6296	4242005.4202
3	677925.3405	4242022.7332
4	677933.3807	4242032.4203
5	677941.6414	4242063.3690
6	677945.5584	4242092.6363
7	677947.6200	4242119.8427
8	677939.5987	4242119.4766
9	677926.4044	4242070.0105
10	677911.3217	4242014.0767
11	677906.7863	4241991.6109
12	677928.4329	4241979.8627
13	677932.5560	4241990.5803

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 398Χ****ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ**

A/A	X	Y
1	677810.2777	4243592.5030
2	677806.3709	4243608.3050
3	677806.7333	4243630.7747
4	677805.6551	4243647.8619
5	677809.8929	4243648.1885
6	677811.6544	4243675.5946
7	677818.4800	4243674.2738
8	677824.4315	4243696.5455
9	677835.4407	4243703.4795
10	677840.7251	4243703.1493
11	677848.9819	4243721.1999
12	677868.0527	4243721.4462
13	677871.6777	4243734.1307
14	677877.8402	4243748.6274
15	677885.0903	4243754.4260
16	677896.3279	4243751.1642
17	677899.5487	4243757.9266
18	677901.1980	4243760.7170
19	677902.5587	4243767.0658
20	677912.3114	4243780.8977
21	677919.1155	4243785.8861
22	677926.3732	4243790.4211
23	677934.5382	4243794.0490
24	677947.2392	4243801.0783
25	677945.4247	4243782.7115
26	677943.3836	4243774.7754
27	677939.9814	4243767.2927

28	677937.2598	4243756.1820
29	677934.5212	4243749.3273
30	677926.5831	4243727.5595
31	677924.3151	4243716.4487
32	677924.7686	4243709.1928
33	677930.6656	4243714.6347
34	677936.5625	4243716.9022
35	677944.0470	4243722.1174
36	677946.7686	4243718.9430
37	677946.5419	4243712.8207
38	677944.4936	4243699.1946
39	677941.3185	4243694.4329
40	677936.9550	4243681.0676
41	677932.2869	4243662.2329
42	677930.5724	4243658.4437
43	677929.8331	4243653.3525
44	677927.6155	4243648.3434
45	677923.5907	4243646.2083
46	677919.5660	4243645.1407
47	677915.8699	4243644.9766
48	677907.7383	4243647.6043
49	677908.1855	4243649.3597
50	677901.0767	4243648.0676
51	677884.2442	4243640.6420
52	677864.2401	4243635.1456
53	677865.2095	4243629.6538
54	677865.5327	4243622.8697
55	677857.7776	4243618.9931
56	677850.4388	4243618.3982
57	677828.6960	4243615.4396
58	677810.2777	4243592.5030

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 399Χ****ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ**

A/A	X	Y
1	673424.6085	4243056.1695
2	673441.5281	4243090.9663
3	673410.1419	4243129.3191
4	673398.2990	4243136.4510
5	673361.9764	4243093.5678
6	673385.4500	4243084.1419
7	673404.4982	4243063.3665
8	673422.1858	4243050.6051
9	673424.6085	4243056.1695

(Ε)

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 3ΝΕ

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 1ΝΕ

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677686.6595	4251501.6627
2	677591.2346	4251558.9499
3	677546.2917	4251517.1014
4	677597.8367	4251471.8252
5	677647.6550	4251450.3517
6	677686.6595	4251501.6627

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 2ΝΕ

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	675467.1060	4237595.2387
2	675450.9581	4237610.0474
3	675426.6461	4237626.9494
4	675412.8506	4237640.2023
5	675401.9311	4237640.3066
6	675382.1629	4237641.2353
7	675365.5227	4237636.8830
8	675360.0987	4237632.8316
9	675365.7818	4237624.3857
10	675368.1936	4237613.5611
11	675373.6448	4237598.8272
12	675392.7857	4237590.0918
13	675416.4633	4237581.1492
14	675437.4524	4237577.7039
15	675466.8465	4237574.9804
16	675467.1060	4237595.2387

A/A	X	Y
1	678901.4700	4236079.8300
2	678864.8300	4236090.9800
3	678851.9400	4236078.4600
4	678840.0300	4236070.3000
5	678830.9200	4236065.3900
6	678816.8100	4236056.4800
7	678803.1100	4236047.7500
8	678792.2300	4236035.4900
9	678784.4300	4236025.8800
10	678778.5600	4236020.0300
11	678766.2100	4236022.3000
12	678767.7100	4236001.5500
13	678841.5600	4236013.7800
14	678901.4700	4236079.8300

(ΣΤ)

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 1Α

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674828.6110	4256932.3784
2	674854.2746	4256815.6074
3	674970.5378	4256840.8104
4	675086.8011	4256866.0134
5	675203.0643	4256891.2165
6	675283.2069	4256812.7861
7	675363.3495	4256734.3558
8	675494.1049	4256822.8179
9	675480.1719	4256809.4348
10	675477.4391	4256791.5286
11	675480.7793	4256780.2992
12	675501.1244	4256770.8909
13	675510.2340	4256761.4825
14	675519.3439	4256742.6657
15	675524.2863	4256728.8426
16	675537.3436	4256675.4273
17	675538.8620	4256649.9335
18	675542.2022	4256636.8833
19	675549.4900	4256633.5447
20	675583.1960	4256624.7434
21	675604.1484	4256612.3002
22	675615.9818	4256598.1197
23	675628.1283	4256568.3770
24	675616.8929	4256543.4904
25	675605.6574	4256477.3282
26	675578.5136	4256457.5228
27	675531.2439	4256440.4838
28	675638.8428	4256406.6560
29	675746.4416	4256372.8281
30	675854.0405	4256339.0003
31	675961.6394	4256305.1725
32	676069.2383	4256271.3446
33	675987.3861	4256186.0983
34	675905.5339	4256100.8519
35	675823.6818	4256015.6056
36	675863.4180	4255876.1878
37	675903.1542	4255736.7699
38	676009.5452	4255773.1416
39	676115.9361	4255809.5133
40	676222.3271	4255845.8850
41	676328.7181	4255882.2566
42	676435.1090	4255918.6283
43	676541.5000	4255955.0000
44	676457.6000	4255899.5000
45	676373.7000	4255844.0000
46	676289.8000	4255788.5000
47	676205.9000	4255733.0000
48	676122.0000	4255677.5000
49	676224.1832	4255695.8905

50	676326.3663	4255714.2811
51	676428.5495	4255732.6716
52	676530.7327	4255751.0621
53	676632.9159	4255769.4527
54	676735.0990	4255787.8432
55	676645.0500	4255728.0170
56	676555.0011	4255668.1907
57	676464.9521	4255608.3645
58	676374.9031	4255548.5382
59	676284.8541	4255488.7120
60	676194.8052	4255428.8858
61	676104.7562	4255369.0595
62	676014.7072	4255309.2333
63	675924.6582	4255249.4071
64	675834.6093	4255189.5808
65	675811.1597	4255044.8514
66	675787.7101	4254900.1219
67	675736.1129	4254777.3311
68	675755.7667	4254676.5433
69	675882.8617	4254587.5360
70	675836.5159	4254510.0545
71	675905.1361	4254437.0088
72	675788.4765	4254330.0498
73	675822.5430	4254302.5621
74	675826.9649	4254258.7860
75	675926.5444	4254237.8431
76	676026.1240	4254216.9001
77	676066.8676	4254339.5203
78	676107.6113	4254462.1405
79	676012.6541	4254603.2198
80	676112.6983	4254685.4596
81	676212.7426	4254767.6994
82	676271.4564	4254587.4183
83	676319.3844	4254596.8723
84	676346.0188	4254448.1968
85	676313.6298	4254346.0689
86	676281.2408	4254243.9410
87	676248.8518	4254141.8132
88	676216.4628	4254039.6853
89	676184.0738	4253937.5574
90	676151.6848	4253835.4295
91	676186.1121	4253730.7022
92	676220.5395	4253625.9749
93	676254.9668	4253521.2476
94	676289.3941	4253416.5203
95	676323.8215	4253311.7929
96	676378.6847	4253135.9746
97	676369.4803	4253053.4384
98	676364.9601	4253048.4667
99	676371.9730	4252892.8388
100	676376.5478	4252788.0965
101	676285.4300	4252734.0911
102	676194.3123	4252680.0857
103	676103.1945	4252626.0803
104	676012.0768	4252572.0749
105	675920.9590	4252518.0695
106	675885.2238	4252352.8966

107	675879.9143	4252328.5746
108	675849.6632	4252188.9116
109	675819.4121	4252049.2487
110	675701.0264	4252138.9503
111	675582.6406	4252228.6519
112	675509.4737	4252160.3533
113	675436.3067	4252092.0547
114	675363.1397	4252023.7562
115	675289.9727	4251955.4576
116	675216.8057	4251887.1590
117	675143.6387	4251818.8604
118	675185.4870	4251724.4801
119	675227.3352	4251630.0998
120	675269.1834	4251535.7195
121	675311.0317	4251441.3392
122	675352.8799	4251346.9589
123	675394.7281	4251252.5786
124	675449.7624	4251153.2989
125	675504.7966	4251054.0191
126	675559.8308	4250954.7394
127	675614.8651	4250855.4597
128	675558.1434	4250863.4406
129	675495.0901	4250873.8985
130	675403.1832	4250899.3408
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**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 2Α**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677836.1196	4243466.6327
2	677879.4612	4243393.2460
3	677868.0224	4243391.5554
4	677858.6059	4243391.5554
5	677848.5818	4243391.8592
6	677837.7511	4243393.0460
7	677827.3594	4243394.4311
8	677818.1223	4243393.9694
9	677819.7388	4243382.6568
10	677826.4357	4243370.1899
11	677832.6707	4243362.5712
12	677836.3654	4243357.2612
13	677844.2169	4243361.4169
14	677848.6045	4243364.6491
15	677854.3533	4243367.2607
16	677861.9472	4243369.3865
17	677868.9337	4243371.2086
18	677876.2238	4243371.8159
19	677887.7400	4243372.3502
20	677907.9244	4243320.9228
21	677891.1013	4243216.8527
22	677844.0128	4243233.3154
23	677835.8349	4243236.4091
24	677826.7727	4243237.7349
25	677822.1311	4243237.7349
26	677813.5111	4243236.8511
27	677799.3654	4243236.6301
28	677790.9662	4243234.1993
29	677783.2304	4243228.6750
30	677786.1038	4243222.0458
31	677783.8935	4243218.9521
32	677775.2734	4243216.9634
33	677766.6534	4243217.6263
34	677758.2368	4243216.7175
35	677751.1639	4243212.7400
36	677744.3121	4243207.8786
37	677737.2391	4243203.4591
38	677732.5977	4243201.4703
39	677725.7458	4243197.0509
40	677725.7083	4243188.6850
41	677718.0493	4243184.6600
42	677713.5324	4243179.0644
43	677712.1158	4243168.4522
44	677707.7703	4243157.5910
45	677700.6593	4243162.9229
46	677683.6723	4243170.4270
47	677673.9937	4243174.7714
48	677663.5250	4243182.8679

49	677657.4329	4243180.3648
50	677652.6992	4243174.2974
51	677666.7823	4243169.1989
52	677671.9761	4243161.1045
53	677673.5795	4243157.4151
54	677670.1186	4243156.1404
55	677656.4573	4243156.3225
56	677647.7141	4243146.6709
57	677642.9782	4243138.6583
58	677643.3370	4243132.7974
59	677640.3699	4243122.8662
60	677645.4819	4243113.0603
61	677644.3668	4243108.1549
62	677645.9280	4243102.5807
63	677646.5970	4243093.6105
64	677648.6043	4243087.8132
65	677651.7266	4243083.1309
66	677656.1871	4243080.0092
67	677662.8779	4243078.2255
68	677663.7701	4243073.9889
69	677663.1010	4243069.7525
70	677667.5614	4243063.0634
71	677673.8061	4243057.4891
72	677670.2379	4243055.7054
73	677661.9677	4243054.2192
74	677655.4073	4243052.2317
75	677645.7255	4243052.1721
76	677640.0609	4243052.7385
77	677629.6417	4243052.5837
78	677611.3477	4243053.2651
79	677580.0882	4243052.4472
80	677556.6676	4243042.6306
81	677540.8019	4243029.0383
82	677524.1809	4243034.3241
83	677509.8263	4243018.4665
84	677516.8050	4243006.0978
85	677535.6285	4242993.8104
86	677552.0454	4242985.2055
87	677593.1970	4242979.7774
88	677612.4987	4242976.7465
89	677612.7343	4242965.4136
90	677639.3225	4242947.8033
91	677663.0363	4242935.5839
92	677675.6136	4242932.2751
93	677585.0224	4242816.8820
94	677545.1557	4242822.9039
95	677522.1592	4242712.5057
96	677499.1628	4242602.1075
97	677476.1663	4242491.7093
98	677453.1698	4242381.3111
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101	677211.8893	4242238.5566
102	677102.7473	4242222.3785
103	676993.6053	4242206.2004
104	676884.4633	4242190.0222
105	676775.3213	4242173.8441

106	676657.7076	4242173.3423
107	676673.6953	4242143.7580
108	676681.0186	4242102.9221
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110	676658.6279	4242079.3868
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112	676615.7378	4242071.8642
113	676660.5000	4242028.5000
114	676656.0000	4242010.0000
115	676645.0000	4241994.0000
116	676635.0000	4242002.0000
117	676624.0000	4241981.0000
118	676633.0000	4241963.0000
119	676608.0000	4241967.0000
120	676597.0000	4241950.0000
121	676602.0000	4241918.0000
122	676593.0000	4241912.0000
123	676570.0000	4241934.0000
124	676559.0000	4241926.0000
125	676566.0000	4241913.0000
126	676560.0000	4241903.0000
127	676543.0000	4241903.0000
128	676556.0000	4241875.0000
129	676531.0000	4241843.0000
130	676478.0000	4241868.0000
131	676518.0000	4241830.0000
132	676513.0000	4241818.0000
133	676494.0000	4241822.0000
134	676464.0000	4241822.0000
135	676455.0000	4241809.0000
136	676430.0000	4241806.0000
137	676422.5000	4241749.5000
138	676395.8295	4241721.9510
139	676335.0000	4241733.0000
140	676311.0000	4241746.0000
141	676288.0000	4241711.0000
142	676263.0000	4241703.0000
143	676247.0000	4241736.0000
144	676259.0000	4241742.0000
145	676244.0000	4241754.0000
146	676219.7671	4241765.4041
147	676249.4387	4241832.7192
148	676152.5502	4241843.3192
149	676117.0770	4241893.5630
150	676120.2113	4241923.8153
151	676085.8062	4241950.0910
152	676020.1260	4241975.2912
153	675995.7452	4241999.1242
154	675911.5280	4242052.2405
155	675835.4328	4242120.6300
156	675915.8687	4242207.8502
157	676022.8931	4242217.4392
158	676077.0788	4242195.3094
159	676104.5709	4242295.3495
160	676132.0631	4242395.3896
161	676159.5552	4242495.4297
162	676187.0474	4242595.4697

163	676214.5395	4242695.5098
164	676242.0317	4242795.5499
165	676269.5238	4242895.5900
166	676297.0160	4242995.6300
167	676324.5081	4243095.6701
168	676352.0002	4243195.7102
169	676379.4924	4243295.7503
170	676406.9845	4243395.7903
171	676434.4767	4243495.8304
172	676386.2879	4243601.9542
173	676338.0990	4243708.0779
174	676289.9102	4243814.2017
175	676241.7213	4243920.3255
176	676193.5325	4244026.4492
177	676133.8413	4244111.4793
178	676074.1501	4244196.5093
179	676014.4590	4244281.5393
180	675954.7678	4244366.5693
181	675895.0766	4244451.5993
182	675843.0259	4244546.4148
183	675790.9752	4244641.2303
184	675738.9245	4244736.0459
185	675686.8738	4244830.8614
186	675656.5984	4244941.7486
187	675626.3231	4245052.6358
188	675596.0477	4245163.5231
189	675565.7723	4245274.4103
190	675535.4970	4245385.2975
191	675541.7103	4245487.5807
192	675547.9236	4245589.8638
193	675554.1369	4245692.1469
194	675560.3503	4245794.4301
195	675566.5636	4245896.7132
196	675572.7769	4245998.9963
197	675578.9902	4246101.2794
198	675585.2036	4246203.5626
199	675591.4169	4246305.8457
200	675602.8980	4246411.3342
201	675614.3791	4246516.8227
202	675625.8602	4246622.3112
203	675637.3413	4246727.7997
204	675648.8225	4246833.2882
205	675660.3036	4246938.7768
206	675760.9002	4246924.3841
207	675861.4967	4246909.9915
208	675962.0933	4246895.5989
209	676062.6899	4246881.2062
210	676163.2865	4246866.8136
211	676263.8831	4246852.4210
212	676364.4797	4246838.0283
213	676465.0763	4246823.6357
214	676565.6728	4246809.2431
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216	676766.8660	4246780.4578
217	676867.4626	4246766.0652
218	676968.0592	4246751.6726
219	677068.6558	4246737.2799

220	677169.2524	4246722.8873
221	677143.2481	4246858.1828
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223	677163.1074	4247087.1028
224	677208.9710	4247180.7274
225	677254.8345	4247274.3519
226	677300.6981	4247367.9764
227	677346.5617	4247461.6010
228	677392.4253	4247555.2255
229	677438.2889	4247648.8501
230	677484.1525	4247742.4746
231	677530.0161	4247836.0991
232	677575.8797	4247929.7237
233	677621.7433	4248023.3482
234	677667.6069	4248116.9727
235	677713.4705	4248210.5973
236	677594.1344	4248263.0316
237	677588.9736	4248391.3838
238	677583.8127	4248519.7360
239	677578.6518	4248648.0882
240	677635.1778	4248700.8330
241	677634.7354	4248824.5703
242	677634.2929	4248948.3075
243	677633.8505	4249072.0447
244	677633.4080	4249195.7819
245	677649.0564	4249314.2172
246	677664.7048	4249432.6525
247	677680.3532	4249551.0878
248	677788.7594	4249550.8457
249	677897.1656	4249550.6036
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251	678148.2976	4249663.6210
252	678264.6347	4249708.3520
253	678380.9718	4249753.0831
254	678497.3088	4249797.8142
255	678602.0169	4249733.0803
256	678684.7952	4249744.1820
257	678737.3163	4249652.0366
258	678838.1528	4249686.1668
259	678938.9893	4249720.2969
260	679039.8258	4249754.4271
261	679140.6623	4249788.5572
262	679241.4988	4249822.6874
263	679342.3354	4249856.8175
264	679433.9426	4249933.0780
265	679525.5499	4250009.3384
266	679662.0491	4249949.9734
267	679796.8430	4250064.1898
268	679860.1742	4250085.0730
269	679969.2744	4250151.7790
270	680102.7190	4250158.8088
271	680130.4170	4250168.6977
272	680143.2092	4250192.9275
273	680213.9025	4250198.3119
274	680284.3527	4250215.4495
275	680309.3703	4250222.0557
276	680330.6115	4250255.0869

277	680363.1816	4250254.6150
278	680426.9055	4250235.2682
279	680488.5773	4250210.1618
280	680513.5949	4250223.3743
281	680579.2069	4250301.7053
282	680629.2420	4250297.4584
283	680729.7842	4250223.8461
284	680739.2247	4250189.8712
285	680699.5743	4250115.7871
286	680681.2693	4250093.0793
287	680690.7729	4250068.7344
288	680673.4607	4250022.1479
289	680709.7211	4250024.7844
290	680613.7553	4249924.5005
291	680551.8316	4249875.8106
292	680515.0575	4249860.5783
293	680508.4458	4249777.5065
294	680508.2589	4249773.0832
295	680510.1760	4249767.5588
296	680533.5766	4249738.1180
297	680582.9295	4249691.2610
298	680586.3578	4249694.8695
299	680598.2870	4249702.1714
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302	680622.9088	4249692.2427
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304	680634.2324	4249673.5210
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311	680688.0109	4249675.4825
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319	680722.5000	4249662.5000
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321	680735.8694	4249644.6321
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323	680754.6720	4249637.1636
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325	680760.4138	4249638.0861
326	680771.2934	4249641.3672
327	680782.6042	4249649.8250
328	680796.1708	4249655.2216
329	680836.6704	4249668.3280
330	680863.6292	4249669.1263
331	680887.3191	4249673.4496
332	680890.1614	4249672.5318
333	680890.2993	4249669.6374

334	680890.0236	4249666.3295
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336	680896.4412	4249655.9762
337	680897.4068	4249649.4603
338	680903.8988	4249635.6978
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341	680912.8555	4249633.8947
342	680929.0285	4249629.9128
343	680933.3734	4249640.6518
344	680936.9941	4249638.1179
345	680941.4597	4249636.7906
346	680945.2013	4249639.5659
347	680950.3035	4249633.6549
348	680948.9759	4249623.8811
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352	680945.5941	4249596.1943
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354	680955.1502	4249580.5774
355	680964.0162	4249571.0420
356	680975.1985	4249572.4440
357	680982.3697	4249572.2851
358	680985.8606	4249557.7222
359	680949.9801	4249464.0202
360	680914.0997	4249370.3182
361	680878.2192	4249276.6163
362	680842.3388	4249182.9143
363	680806.4583	4249089.2123
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365	680730.0933	4248917.3958
366	680692.5393	4248894.9594
367	680665.8376	4248879.9840
368	680668.8826	4248860.7635
369	680637.8374	4248827.0332
370	680619.1450	4248796.6370
371	680617.7552	4248756.8458
372	680625.9837	4248754.3163
373	680656.7889	4248717.3549
374	680672.9983	4248714.7945
375	680689.5842	4248682.4134
376	680724.7110	4248653.9580
377	680705.4210	4248620.4640
378	680701.8475	4248607.1984
379	680708.7300	4248598.3910
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381	680740.9752	4248567.6982
382	680765.0547	4248538.5257
383	680791.9510	4248522.4170
384	680794.4105	4248521.1132
385	680842.6743	4248427.1463
386	680880.3170	4248418.6110
387	680883.5008	4248414.2845
388	680897.0110	4248404.4510
389	680876.6070	4248351.4760
390	680873.8500	4248335.4730

391	680877.1610	4248320.2440
392	680882.6760	4248300.9300
393	680883.7790	4248282.1670
394	680889.8450	4248263.9570
395	680899.7710	4248248.5060
396	680913.5580	4248236.9170
397	680945.5430	4248204.9110
398	680961.8807	4248213.5665
399	680966.7092	4248243.6700
400	680960.2100	4248256.7910
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403	680938.9160	4248293.6242
404	680946.9551	4248298.0156
405	680954.2601	4248296.8633
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407	681078.2668	4248296.8633
408	681080.7367	4248288.2210
409	681057.2726	4248266.6664
410	681039.1731	4248247.9972
411	681015.0390	4248239.8323
412	681000.7678	4248227.3031
413	680975.7516	4248197.2901
414	680978.5640	4248185.2240
415	681016.6150	4248165.3590
416	681055.4653	4248176.3624
417	681071.5789	4248170.9924
418	681079.8212	4248170.2934
419	681093.1739	4248172.8906
420	681106.1113	4248150.9025
421	681085.4329	4248144.9174
422	681078.3547	4248140.9856
423	681070.7390	4248130.7382
424	681065.6464	4248090.6931
425	681075.2424	4248070.5991
426	681101.5704	4248065.3068
427	681098.9355	4248032.8170
428	681095.2823	4248029.2300
429	681082.0844	4248002.2421
430	681077.4782	4247974.4348
431	681076.2391	4247958.6238
432	681071.1708	4247946.8870
433	681057.1731	4247913.9853
434	681016.4007	4247937.4925
435	680995.7329	4247931.2223
436	680966.3054	4247911.9423
437	680950.6252	4247889.1402
438	680952.4069	4247861.7063
439	680927.8174	4247860.2812
440	680910.2946	4247784.0979
441	681015.0294	4247689.9695
442	680992.7437	4247591.4071
443	680928.0518	4247659.8677
444	680867.8145	4247615.4706
445	680867.8145	4247570.0164
446	680838.0025	4247549.9849
447	680839.6711	4247519.1076

448	680817.1488	4247478.9345
449	680851.4523	4247453.3829
450	680845.0509	4247412.9815
451	680862.7943	4247355.1626
452	680843.7931	4247343.4643
453	680809.8375	4247313.7581
454	680812.7521	4247281.0807
455	680781.9811	4247241.7518
456	680790.2905	4247219.8831
457	680811.2164	4247214.3462
458	680808.3668	4247198.0340
459	680792.3014	4247190.5750
460	680788.2347	4247082.7907
461	680742.9322	4246992.4428
462	680721.8163	4246999.8497
463	680709.6593	4246960.7970
464	680721.7849	4246952.9209
465	680676.6083	4246862.3318
466	680631.4317	4246771.7428
467	680586.2551	4246681.1537
468	680554.3749	4246572.5935
469	680522.4947	4246464.0334
470	680490.6146	4246355.4732
471	680445.0379	4246263.9871
472	680370.0601	4246204.7892
473	680294.3129	4246160.1391
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475	680127.0612	4246029.4031
476	680144.7786	4245989.5708
477	680118.2698	4245833.6528
478	680089.2265	4245788.4259
479	680061.4504	4245687.8535
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481	680005.8983	4245486.7086
482	679978.1222	4245386.1361
483	679950.3461	4245285.5637
484	679882.0863	4245296.5074
485	679361.4703	4245330.2060
486	679332.4170	4245390.4317
487	679445.7738	4245460.5194
488	679559.1306	4245530.6072
489	679546.1156	4245648.1684
490	679533.1005	4245765.7297
491	679520.0855	4245883.2909
492	679615.3199	4245942.4711
493	679710.5543	4246001.6513
494	679805.7886	4246060.8315
495	679724.5550	4246150.7121
496	679682.6233	4246182.7250
497	679676.7725	4246234.7669
498	679696.6964	4246288.4111
499	679746.4346	4246317.8191
500	679771.5712	4246345.6230
501	679759.8051	4246412.4592
502	679749.6435	4246433.3122
503	679730.3901	4246447.2142
504	679677.6122	4246419.7885

505	679656.4066	4246385.5704
506	679616.9056	4246343.0695
507	679576.6916	4246286.7790
508	679569.9952	4246209.4162
509	679477.8276	4246156.4004
510	679385.6599	4246103.3846
511	679293.4923	4246050.3688
512	679201.3246	4245997.3530
513	679167.2560	4245878.7461
514	679133.1874	4245760.1392
515	679099.1188	4245641.5324
516	679061.2880	4245607.1850
517	679053.1115	4245555.5499
518	679037.3093	4245545.8149
519	679027.4636	4245530.4242
520	678952.0909	4245507.8436
521	678933.3578	4245516.3162
522	678918.6388	4245496.6955
523	678904.3658	4245513.1946
524	678893.6610	4245539.0582
525	678870.9134	4245538.1664
526	678753.2169	4245560.9971
527	678635.5203	4245583.8277
528	678517.8238	4245606.6584
529	678400.1272	4245629.4890
530	678394.7427	4245637.5637
531	678388.2043	4245651.4061
532	678382.0508	4245660.6343
533	678375.5125	4245667.5555
534	678367.0513	4245670.2470
535	678357.0515	4245685.6275
536	678335.0821	4245699.8977
537	678274.3365	4245727.3431
538	678248.8530	4245757.7396
539	678107.6751	4245677.8483
540	678050.7732	4245712.4539
541	678025.2770	4245728.8299
542	678004.6120	4245742.8219
543	677976.6140	4245759.1458
544	677966.6149	4245776.4692
545	677954.1062	4245774.0289
546	677953.8408	4245805.0644
547	677941.8980	4245808.5129
548	677940.3058	4245846.4450
549	677966.4261	4245843.9451
550	677987.0640	4245853.1507
551	677987.4702	4245873.2175
552	677990.9579	4245902.2669
553	677986.8891	4245927.8305
554	677983.7889	4245938.2881
555	677962.8629	4245937.1262
556	677964.0115	4245895.6273
557	677941.7953	4245891.7723
558	677931.3664	4245888.9472
559	677911.5084	4245886.7171
560	677888.0802	4245883.3719
561	677885.1795	4245896.9757

562	677879.8245	4245928.8667
563	677870.4532	4245929.9817
564	677875.8084	4245883.1488
565	677856.1409	4245881.3941
566	677855.6078	4245837.3563
567	677853.7517	4245832.8517
568	677854.9078	4245815.0267
569	677856.4563	4245801.5249
570	677847.5037	4245800.1122
571	677831.7190	4245798.4637
572	677815.4632	4245802.2314
573	677790.9616	4245801.9959
574	677781.5380	4245806.2344
575	677769.2872	4245788.5738
576	677765.7533	4245773.9744
577	677770.2205	4245768.9190
578	677790.5608	4245766.2440
579	677820.0005	4245752.0663
580	677839.8056	4245740.0288
581	677847.8346	4245718.0937
582	677871.1189	4245701.5086
583	677882.0919	4245692.4136
584	677890.1209	4245680.3760
585	677896.2765	4245657.3709
586	677881.5567	4245657.3709
587	677811.7038	4245653.6258
588	677808.7599	4245641.5883
589	677795.2591	4245636.7195
590	677791.0755	4245631.7779
591	677788.9839	4245620.1842
592	677791.3856	4245593.9078
593	677788.9647	4245578.6641
594	677792.1119	4245572.1310
595	677784.6071	4245539.2238
596	677778.0709	4245507.2845
597	677760.7378	4245486.5386
598	677748.1618	4245469.6530
599	677740.4877	4245457.3805
600	677728.5162	4245451.7045
601	677717.7725	4245447.5625
602	677705.9544	4245446.3353
603	677697.5128	4245440.9661
604	677682.1646	4245424.3984
605	677671.4482	4245404.7312
606	677664.1419	4245389.0359
607	677660.1071	4245376.0656
608	677662.6152	4245359.6072
609	677670.2470	4245345.7390
610	677676.7280	4245320.0301
611	677670.6701	4245293.5496
612	677665.8546	4245269.6633
613	677669.9573	4245265.0536
614	677693.9313	4245252.6986
615	677712.7228	4245240.8319
616	677713.1979	4245232.9956
617	677706.4308	4245224.2951
618	677703.1026	4245213.2071

619	677705.5986	4245198.7928
620	677727.0909	4245177.1688
621	677753.3693	4245143.8405
622	677769.9313	4245143.3991
623	677786.7142	4245141.8541
624	677796.0843	4245132.9950
625	677814.6324	4245119.5731
626	677825.2189	4245111.9865
627	677827.6158	4245104.2003
628	677835.6058	4245098.6102
629	677840.1998	4245083.6366
630	677835.8879	4245076.5569
631	677827.3385	4245070.0056
632	677835.0330	4245050.9214
633	677841.8726	4245054.9091
634	677847.0021	4245020.1588
635	677846.9427	4244986.0843
636	677849.0049	4244954.9090
637	677855.2034	4244924.8218
638	677868.4784	4244889.7984
639	677876.3534	4244876.5344
640	677885.1033	4244879.4495
641	677885.6867	4244891.4018
642	677889.4782	4244893.7339
643	677895.7490	4244891.4018
644	677894.2657	4244882.7522
645	677892.1743	4244850.8761
646	677913.5657	4244828.1456
647	677921.7312	4244823.2488
648	677923.3475	4244789.4233
649	677926.7722	4244755.5961
650	677945.4088	4244753.0090
651	677946.6167	4244735.5890
652	677941.0000	4244734.0000
653	677921.0000	4244735.0000
654	677918.3955	4244707.4715
655	677926.0000	4244703.0000
656	677927.0000	4244686.0000
657	677914.0000	4244676.0000
658	677915.0000	4244659.0000
659	677922.0000	4244659.0000
660	677931.0000	4244645.0000
661	677924.9430	4244637.0726
662	677927.0946	4244635.3319
663	677949.9921	4244643.6355
664	677954.0000	4244627.0000
665	677954.7449	4244613.0916
666	677933.9705	4244607.6734
667	677936.9040	4244574.9503
668	677926.3923	4244572.9637
669	677926.6490	4244526.8321
670	677916.8010	4244491.5291
671	677941.9290	4244419.9068
672	677938.0983	4244405.2973
673	677947.4436	4244375.3962
674	677968.2741	4244346.0309
675	677999.7856	4244323.6058

676	678026.9816	4244335.2630
677	678099.1251	4244236.0650
678	678171.2687	4244136.8670
679	678143.4989	4244044.7527
680	678078.9070	4243938.7830
681	678032.4172	4243912.9085
682	678034.3915	4243907.6430
683	678022.3792	4243909.1441
684	678018.8109	4243897.5111
685	678018.5158	4243888.4728
686	678003.1783	4243876.9730
687	677974.4755	4243840.0922
688	677975.3967	4243812.4590
689	677947.2392	4243801.0783
690	677934.5382	4243794.0490
691	677926.3732	4243790.4211
692	677919.1155	4243785.8861
693	677912.3114	4243780.8977
694	677902.5587	4243767.0658
695	677901.1980	4243760.7170
696	677896.3279	4243751.1642
697	677885.0903	4243754.4260
698	677877.8402	4243748.6274
699	677871.6777	4243734.1307
700	677868.0527	4243721.4462
701	677848.9819	4243721.1999
702	677840.7251	4243703.1493
703	677835.4407	4243703.4795
704	677824.4315	4243696.5455
705	677818.4800	4243674.2738
706	677811.6544	4243675.5946
707	677809.8929	4243648.1885
708	677805.6551	4243647.8619
709	677806.7333	4243630.7747
710	677806.3709	4243608.3050
711	677810.2777	4243592.5030
712	677836.1196	4243466.6327

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 3Α**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	679506.7381	4244275.3386
2	679465.2649	4244255.4362
3	679456.5290	4244262.9749
4	679449.7257	4244254.3414
5	679437.5768	4244255.8267
6	679416.2844	4244222.1807
7	679381.0751	4244330.1862
8	679345.8659	4244438.1917
9	679310.6566	4244546.1972
10	679490.3076	4244565.2567
11	679575.4783	4244608.0267
12	679637.1993	4244602.8955
13	679602.9910	4244516.8811

14	679572.2386	4244407.3836
15	679572.6468	4244405.1049
16	679572.2067	4244404.1734
17	679577.0641	4244386.0264
18	679581.9215	4244355.0997
19	679583.1705	4244346.3622
20	679504.7363	4244286.8860
21	679506.7381	4244275.3386

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΩΝ 4Α & 6Α & 7Α**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	673870.8974	4236483.0772
2	673966.4556	4236410.5630
3	673921.8803	4236265.6501
4	673864.4772	4236257.8995
5	673859.1834	4236207.5203
6	673878.3675	4236189.9275
7	673981.2229	4236214.9330
8	674015.3797	4236275.4999
9	674073.0237	4236261.9204
10	674109.0944	4236250.5853
11	674147.3518	4236246.9897
12	674154.6034	4236223.7749
13	674173.3417	4236226.7464
14	674170.1424	4236249.3754
15	674182.5420	4236252.3782
16	674190.5400	4236225.8634
17	674227.8990	4236221.0605
18	674242.2954	4236228.1464
19	674255.0923	4236227.2320
20	674385.9191	4236202.9416
21	674472.6328	4236122.2581
22	674559.3464	4236041.5746
23	674677.3538	4236061.1474
24	674753.6927	4236098.4083
25	674797.5690	4236094.2938
26	674920.3629	4236156.3521
27	675038.1918	4236198.6057
28	675114.2805	4236138.3865
29	675216.0011	4236132.8786
30	675288.9556	4236130.4201
31	675378.1945	4236035.1157
32	675399.4742	4236031.8223
33	675416.6240	4236036.6521
34	675418.5564	4236022.4043
35	675431.1169	4236019.5065
36	675431.3584	4235998.9800
37	675429.9415	4235990.0422
38	675457.2377	4235979.0246
39	675441.9842	4235973.4881
40	675430.5123	4235964.6283
41	675434.1625	4235954.5525
42	675471.8206	4235931.6709

43	675522.9733	4235893.5031
44	675503.7353	4235880.0744
45	675422.0910	4235951.1214
46	675389.3455	4235996.1937
47	675326.8800	4235979.9700
48	675347.2800	4235929.6400
49	675363.5881	4235888.3321
50	675283.5635	4235877.4761
51	675307.5607	4235826.1143
52	675322.0941	4235811.9221
53	675281.1974	4235761.2360
54	675274.0997	4235761.9118
55	675262.5365	4235814.4873
56	675225.3746	4235824.8568
57	675181.6024	4235828.8552
58	675167.8264	4235826.6338
59	675123.5381	4235816.5190
60	675138.9628	4235720.1212
61	675131.4579	4235606.3590
62	675116.8483	4235599.8497
63	675112.0093	4235535.8607
64	675066.0096	4235547.5756
65	675052.0522	4235510.3761
66	675021.4788	4235523.3295
67	675030.1191	4235594.7392
68	675058.5000	4235626.5000
69	675077.0318	4235654.1005
70	675044.4307	4235673.4579
71	675002.0045	4235669.8996
72	674963.0000	4235670.0000
73	674946.5000	4235655.0000
74	674902.0000	4235633.5000
75	674867.5000	4235610.5000
76	674854.1765	4235594.2941
77	674855.0000	4235591.0000
78	674810.5000	4235594.5000
79	674780.5000	4235588.0000
80	674727.0000	4235588.0000
81	674726.0000	4235576.0000
82	674767.5000	4235568.5000
83	674785.0000	4235551.0000
84	674813.5000	4235537.0000
85	674854.0000	4235541.5000
86	674843.5000	4235504.0000
87	674860.5000	4235444.5000
88	674898.5000	4235468.0000
89	674906.0000	4235491.0000
90	674942.0000	4235498.5000
91	674936.0000	4235464.5000
92	674953.5000	4235468.5000
93	674997.2554	4235497.2206
94	675013.6085	4235443.1340
95	675016.4020	4235404.0253
96	675004.6674	4235373.2413
97	675004.6674	4235293.9917
98	675059.2463	4235245.7257
99	675152.3862	4235259.6932

100	675163.8871	4235271.1153
101	675246.7036	4235137.7949
102	675210.1384	4235082.3366
103	675191.8929	4235098.0517
104	675166.6299	4235130.0438
105	675158.0705	4235128.0914
106	675136.1198	4235112.8079
107	675145.4531	4235105.6303
108	675168.7994	4235095.0882
109	675186.4766	4235071.0367
110	675177.1530	4235053.2490
111	675154.8222	4235035.4215
112	675139.5646	4235034.1525
113	675131.3580	4235025.9811
114	675125.3848	4235016.4382
115	675125.6152	4235008.5292
116	675130.2297	4234995.0730
117	675134.4690	4234984.6739
118	675143.5166	4234956.0132
119	675155.0061	4234929.7827
120	675162.1766	4234918.7186
121	675170.3136	4234911.5336
122	675166.8566	4234895.7742
123	675166.7584	4234884.5426
124	675170.6759	4234866.5504
125	675175.9325	4234852.0096
126	675199.5000	4234806.5000
127	675208.0000	4234779.5000
128	675229.0000	4234730.5000
129	675254.5541	4234700.9797
130	675319.2015	4234676.5787
131	675350.8660	4234658.1119
132	675430.6109	4234653.1428
133	675452.6807	4234584.3701
134	675507.3776	4234561.6928
135	675558.5000	4234532.0000
136	675575.7926	4234530.3354
137	675597.5000	4234518.5000
138	675606.0000	4234521.5000
139	675612.0000	4234533.5000
140	675661.4710	4234523.4281
141	675679.5000	4234523.0000
142	675703.0000	4234511.0000
143	675714.5000	4234548.5000
144	675781.0013	4234546.5518
145	675856.8741	4234461.6668
146	675932.7468	4234376.7818
147	675909.0144	4234276.5794
148	675885.2820	4234176.3769
149	675861.5496	4234076.1744
150	675790.5829	4233993.9891
151	675719.6161	4233911.8038
152	675687.3952	4233955.0691
153	675675.7244	4233965.9844
154	675662.5436	4233966.4957
155	675637.2000	4233959.7927
156	675628.8863	4233960.7310

157	675612.2589	4233956.7093
158	675605.8090	4233950.2122
159	675573.8952	4233941.3694
160	675553.7015	4233942.1899
161	675517.1802	4233923.0205
162	675438.6242	4234019.4356
163	675360.0682	4234115.8507
164	675364.6717	4234209.3685
165	675352.5683	4234225.3501
166	675319.8004	4234268.3197
167	675295.7547	4234259.2637
168	675265.5843	4234293.0437
169	675240.6973	4234309.0958
170	675190.5221	4234310.7011
171	675152.7903	4234320.3324
172	675126.8796	4234323.1510
173	675102.8900	4234315.6618
174	675109.7403	4234290.1761
175	675139.5102	4234294.1112
176	675140.2517	4234277.0669
177	675197.1974	4234251.7882
178	675197.4172	4234242.7759
179	675137.1153	4234267.1444
180	675137.9527	4234254.1688
181	675079.7568	4234256.2616
182	675078.1071	4234261.5534
183	675038.3078	4234249.1459
184	675020.1666	4234246.9331
185	675026.5852	4234194.3126
186	675015.6994	4234193.8943
187	674983.0430	4234206.4516
188	674971.6595	4234224.7812
189	674939.6279	4234238.2957
190	674904.9513	4234233.8890
191	674891.4412	4234234.3988
192	674890.2580	4234203.0402
193	674902.3063	4234174.5418
194	674919.0570	4234148.1001
195	674930.2240	4234150.1567
196	674955.7906	4234135.4666
197	674983.8006	4234122.8834
198	674988.3383	4234099.3745
199	674995.7639	4234086.1766
200	675065.3785	4234097.6086
201	675066.5358	4234059.8990
202	675073.7092	4234033.5252
203	675102.6349	4234034.2192
204	675114.7132	4234032.9317
205	675121.9944	4234018.3736
206	675147.5897	4234013.0334
207	675157.8161	4234062.0483
208	675163.2583	4234070.7591
209	675172.8902	4234077.4081
210	675199.7232	4234127.1714
211	675179.0833	4234131.5274
212	675180.2299	4234163.8550
213	675207.5204	4234159.7280

214	675212.5654	4234152.1622
215	675249.3231	4234132.9233
216	675269.1518	4234143.2629
217	675290.3737	4234135.7387
218	675234.1933	4234071.5544
219	675217.3407	4233960.8267
220	675126.6218	4233965.7080
221	675068.0270	4233992.0590
222	675073.8170	4233873.9218
223	675091.0380	4233801.9503
224	675014.5992	4233829.5530
225	674985.2380	4233817.3197
226	674969.5799	4233817.3197
227	674945.6214	4233834.1844
228	674910.5000	4233826.5000
229	674836.5000	4233849.5000
230	674778.1258	4233875.7308
231	674767.3304	4233824.2156
232	674728.7617	4233839.0232
233	674692.3520	4233805.0891
234	674678.2259	4233839.1370
235	674596.4092	4233877.6836
236	674569.7781	4233963.4384
237	674672.8171	4234007.7834
238	674679.6407	4234037.1171
239	674716.4851	4234042.5741
240	674727.5974	4234011.6111
241	674765.8968	4234024.4209
242	674758.1046	4234060.9998
243	674828.2269	4234183.8155
244	674821.0569	4234241.8780
245	674880.4501	4234264.0475
246	674859.0140	4234317.6173
247	674820.1137	4234349.3410
248	674823.3475	4234453.8996
249	674835.5943	4234461.9088
250	674844.1676	4234405.7670
251	674863.8163	4234393.6142
252	674862.5185	4234359.4014
253	674879.2079	4234307.6428
254	674893.8536	4234295.3843
255	674926.2107	4234272.5696
256	674936.0204	4234284.7401
257	674955.1385	4234334.4014
258	675038.9330	4234343.8108
259	675032.2537	4234390.2508
260	675005.5635	4234522.9987
261	675016.9119	4234634.7442
262	674972.2207	4234676.8714
263	674965.3197	4234704.8814
264	674939.4104	4234756.2948
265	674906.8274	4234788.0850
266	674860.0555	4234860.8633
267	674873.7936	4234912.0256
268	674936.6041	4234926.9395
269	674964.0000	4235001.0000
270	674928.4779	4234985.0443

271	674879.0333	4234991.6262
272	674905.3446	4235060.9576
273	674839.5378	4235100.8309
274	674839.5378	4235129.7390
275	674826.0774	4235133.2279
276	674836.0000	4235160.5000
277	674804.5000	4235172.0000
278	674762.6143	4235156.4234
279	674759.1832	4235125.5513
280	674734.9708	4235099.5340
281	674720.3133	4235105.2390
282	674705.7631	4235123.0650
283	674679.6206	4235137.0738
284	674656.0987	4235142.9224
285	674634.9313	4235142.1676
286	674636.4909	4235174.9106
287	674627.4453	4235211.0840
288	674675.5623	4235170.4210
289	674698.8908	4235164.0370
290	674731.8457	4235187.6592
291	674774.6102	4235251.0801
292	674816.4830	4235262.7436
293	674817.4986	4235361.9953
294	674844.2633	4235444.0679
295	674770.3955	4235460.4789
296	674738.6176	4235452.2127
297	674685.1914	4235373.3656
298	674629.9365	4235468.2838
299	674697.4915	4235561.6173
300	674605.2887	4235607.6234
301	674536.3307	4235635.5134
302	674557.0152	4235683.1530
303	674443.2322	4235722.6400
304	674429.2794	4235647.0958
305	674402.8463	4235653.3312
306	674379.4914	4235678.5286
307	674334.8317	4235667.2873
308	674299.1436	4235551.6808
309	674236.2955	4235530.0730
310	674252.9570	4235717.9078
311	674321.7173	4235791.9394
312	674390.4776	4235865.9709
313	674312.0751	4235875.3478
314	674259.6060	4235901.9990
315	674202.5056	4235790.5741
316	674187.5984	4235717.9018
317	674183.1770	4235636.8373
318	674136.9963	4235649.2488
319	674145.9347	4235682.5061
320	674120.1215	4235690.4490
321	674104.7589	4235669.0005
322	674073.5000	4235672.0000
323	674078.5000	4235680.0000
324	674056.0000	4235695.5000
325	674046.0000	4235715.5000
326	674050.0000	4235739.5000
327	674027.0000	4235760.0000

328	674013.0000	4235742.0000
329	674023.0000	4235734.0000
330	674011.5187	4235695.3672
331	673994.0828	4235701.3466
332	673985.2194	4235746.6954
333	674005.5347	4235760.7797
334	673995.9313	4235771.0405
335	674023.0000	4235794.5000
336	674065.0000	4235777.0000
337	674116.0000	4235746.0000
338	674122.0000	4235754.0000
339	674142.0000	4235750.5000
340	674146.0000	4235787.0000
341	674121.0000	4235800.5000
342	674103.4879	4235835.5418
343	674070.0438	4235820.3581
344	674063.5000	4235844.5000
345	674075.5000	4235863.0000
346	674048.5000	4235889.5000
347	674062.5000	4235904.0000
348	674068.0000	4235927.5000
349	674043.5000	4235925.5000
350	674036.0000	4235907.5000
351	674013.5000	4235908.5000
352	674009.5000	4235886.5000
353	674025.5000	4235875.5000
354	674013.0000	4235854.5000
355	673958.0000	4235886.0000
356	673906.0000	4235913.0000
357	673887.0000	4235886.0000
358	673874.5000	4235876.5000
359	673858.0000	4235892.0000
360	673838.5000	4235881.0000
361	673827.5000	4235898.5000
362	673810.0000	4235917.0000
363	673803.5000	4235914.0000
364	673801.5000	4235907.5000
365	673806.0000	4235890.0000
366	673820.0000	4235871.5000
367	673833.5000	4235875.0000
368	673885.0000	4235836.5000
369	673894.5000	4235842.5000
370	673904.5000	4235829.5000
371	673944.5000	4235798.5000
372	673968.0000	4235811.0000
373	673979.0000	4235817.5000
374	673982.0000	4235847.5000
375	673997.5000	4235839.5000
376	673997.0000	4235827.5000
377	674009.5000	4235827.5000
378	673983.5000	4235800.0000
379	673947.9212	4235746.7852
380	673976.2348	4235692.9315
381	673965.5808	4235675.6395
382	673939.9229	4235726.2880
383	673828.1075	4235642.6417
384	673783.9368	4235769.3409

385	673758.5356	4235789.2951
386	673735.5000	4235881.5000
387	673696.5000	4235919.0000
388	673635.5989	4235860.5546
389	673613.7415	4235897.2626
390	673538.9760	4235926.1704
391	673506.0619	4235967.5350
392	673514.5037	4236015.0084
393	673522.9455	4236052.9872
394	673583.0932	4236106.7904
395	673607.3632	4236109.9553
396	673615.5921	4236056.3766
397	673611.8184	4236015.8932
398	673641.2978	4236011.3474
399	673654.0628	4235965.4208
400	673676.9372	4235927.9990
401	673687.4089	4235924.1509
402	673696.3108	4235926.6443
403	673716.7896	4235907.1307
404	673737.9511	4235909.0411
405	673764.1519	4235895.9491
406	673830.1331	4235942.5089
407	673886.1945	4235898.9677
408	673917.6952	4235940.4597
409	673880.6081	4235977.1049
410	673875.0002	4235980.5515
411	673869.8267	4235953.8236
412	673853.8681	4235949.0818
413	673831.8779	4235949.5126
414	673779.6975	4235956.8422
415	673736.5717	4235972.7939
416	673704.6618	4236024.9571
417	673688.7032	4236056.8577
418	673685.6838	4236086.1733
419	673677.9217	4236106.4332
420	673715.4109	4236192.8804
421	673706.8626	4236221.7983
422	673672.1271	4236235.2948
423	673704.6689	4236260.5977
424	673727.6787	4236251.0670
425	673775.6693	4236235.6235
426	673771.7272	4236256.6539
427	673792.0479	4236255.3918
428	673793.5163	4236273.5556
429	673806.0498	4236280.9487
430	673820.6369	4236280.7444
431	673814.6771	4236301.4876
432	673793.9292	4236308.0605
433	673795.5699	4236324.0784
434	673810.5699	4236316.4810
435	673814.6771	4236309.2922
436	673820.6369	4236309.0878
437	673823.9543	4236326.8429
438	673825.6238	4236345.0702
439	673814.8387	4236344.0429
440	673809.8447	4236339.9942
441	673798.5319	4236347.7518

442	673784.9500	4236359.4588
443	673730.4935	4236355.8685
444	673714.9370	4236329.8449
445	673665.8657	4236338.5194
446	673638.5229	4236380.6791
447	673627.8321	4236403.7220
448	673621.5141	4236512.4254
449	673648.9554	4236480.5489
450	673739.6507	4236511.8518
451	673863.9899	4236552.1373
452	673884.7137	4236522.2113
453	673870.8974	4236483.0772

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 5Α**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

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1	671913.2946	4237141.1967
2	672019.4406	4237116.6519
3	672153.2287	4237175.2748
4	672287.0167	4237233.8977
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6	672493.3005	4237117.4459
7	672596.4424	4237059.2199
8	672699.5843	4237000.9940
9	672704.3450	4236912.5943
10	672703.7095	4236888.7165
11	672668.6725	4236832.0406
12	672704.0290	4236807.5221
13	672730.4639	4236809.1156
14	672757.5378	4236847.9591
15	672748.9356	4236869.6110
16	672809.8690	4236921.3572
17	672842.6729	4236930.2720
18	672855.2208	4236941.1394
19	672880.2303	4236945.6272
20	672893.6972	4236960.3720
21	672852.0147	4237012.2950
22	672921.9128	4237018.7049
23	673012.9682	4236993.0651
24	673103.3846	4236954.6027
25	673173.9218	4236863.5739
26	673173.2827	4236831.5214
27	673143.7854	4236843.0598
28	673155.4860	4236793.0866
29	673184.3514	4236738.2196
30	673122.3984	4236563.7069
31	673164.9369	4236387.6191
32	673243.9492	4236383.4967
33	673282.7376	4236256.2856
34	673394.3849	4236246.7138
35	673380.5601	4236214.3513
36	673390.0015	4236191.7650
37	673422.7090	4236155.3571
38	673438.8268	4236131.1809

39	673434.2780	4236105.6434
40	673419.6949	4236071.2600
41	673405.8274	4236046.7313
42	673371.6924	4236027.5350
43	673325.3289	4236018.0390
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45	673182.2116	4235952.2743
46	673248.7840	4236074.4359
47	673196.6566	4236120.5949
48	673184.4438	4236127.7420
49	673154.9545	4236080.3919
50	673129.3198	4236029.6236
51	673147.2587	4236017.4794
52	673149.5572	4236001.5786
53	673122.1361	4235925.5852
54	673105.4552	4235896.4009
55	673128.6306	4235860.1432
56	673112.0944	4235836.0152
57	673089.9291	4235810.1952
58	673103.0667	4235757.0555
59	673145.2165	4235707.1032
60	673173.1535	4235674.7113
61	673195.7702	4235621.6989
62	673221.9858	4235550.8632
63	673205.7532	4235534.5480
64	673254.6417	4235495.5883
65	673291.4853	4235487.0880
66	673316.9923	4235493.4632
67	673320.3031	4235553.4366
68	673386.4683	4235522.2819
69	673471.5051	4235512.0148
70	673472.1831	4235513.6391
71	673493.8166	4235503.1126
72	673520.5406	4235491.7668
73	673543.0547	4235491.2177
74	673560.2606	4235498.9036
75	673568.3143	4235491.0348
76	673584.2390	4235482.4340
77	673584.7504	4235478.5260
78	673620.2809	4235469.7458
79	673621.4779	4235500.8767
80	673671.3798	4235500.4769
81	673715.6913	4235479.7233
82	673678.5656	4235438.2152
83	673619.1127	4235435.1730
84	673561.5806	4235354.9718
85	673575.3553	4235255.3289
86	673617.4920	4235278.0117
87	673661.2482	4235278.0117
88	673683.9367	4235247.2271
89	673593.1829	4235182.4187
90	673590.7518	4235124.9013
91	673661.2482	4235168.6465
92	673688.5398	4235093.1329
93	673598.1771	4235004.5376
94	673578.6898	4235076.5593
95	673525.1630	4235053.8696

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97	673533.9118	4234943.8684
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102	673453.0492	4234952.0314
103	673441.9827	4234936.1151
104	673441.1015	4234925.2456
105	673281.4315	4234947.8600
106	673259.2879	4234969.0931
107	673248.6092	4234995.1174
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110	673136.9215	4235048.5173
111	673152.3995	4235090.3210
112	673171.0873	4235130.9936
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114	673150.2235	4235158.3942
115	673169.9429	4235165.6068
116	673192.0670	4235181.2342
117	673190.6240	4235193.9766
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121	673238.3871	4235244.1093
122	673248.3373	4235251.2593
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124	673250.2030	4235287.3202
125	673272.7418	4235325.5186
126	673272.4947	4235345.2790
127	673250.0118	4235352.9360
128	673248.2825	4235360.8402
129	673237.2996	4235377.6622
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131	673207.3685	4235388.3652
132	673198.6338	4235381.1921
133	673188.6513	4235380.1004
134	673161.6870	4235356.9806
135	673146.7983	4235369.4219
136	673137.9096	4235391.6384
137	673100.3543	4235417.6318
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139	673115.4654	4235365.2008
140	673106.3721	4235361.0533
141	673083.7908	4235358.0828
142	673059.8229	4235386.2036
143	673047.5419	4235378.0842
144	673050.5130	4235369.1727
145	673041.0052	4235356.4985
146	673009.3020	4235353.7606
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148	672898.5806	4235433.3796
149	672918.4678	4235459.9074
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151	672870.8491	4235455.4516
152	672855.5685	4235435.6434

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154	672821.6116	4235416.9671
155	672807.4629	4235418.0990
156	672763.0183	4235398.9761
157	672734.8215	4235434.2666
158	672788.5546	4235542.6822
159	672792.3974	4235595.6355
160	672593.7975	4235591.3191
161	672486.2514	4235609.0871
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163	672314.2871	4235693.8134
164	672209.4242	4235813.6676
165	672199.7861	4235859.4375
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167	672091.0253	4236005.7359
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171	672055.0627	4236143.2913
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174	672073.1881	4236175.3742
175	672049.2791	4236206.2548
176	672037.0856	4236227.5630
177	672030.1622	4236226.7643
178	672016.0500	4236201.2081
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180	671992.6176	4236217.7131
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182	671961.9960	4236220.6414
183	671953.2091	4236223.5698
184	671957.7358	4236233.1532
185	671967.5882	4236236.8803
186	671975.5760	4236257.9106
187	671991.2628	4236272.2516
188	672012.7108	4236296.3746
189	672027.1209	4236307.7659
190	672029.4006	4236324.0570
191	672030.0320	4236347.8342
192	672035.9231	4236355.3730
193	672047.0235	4236376.6394
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195	672045.7999	4236447.3637
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199	671993.3965	4236472.7029
200	671976.2711	4236458.6636
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204	671976.4253	4236504.5585
205	672031.9421	4236527.1406
206	672042.5555	4236547.0021
207	672055.2068	4236584.2733
208	672056.7148	4236595.4308
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213	671811.3602	4236736.0671
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216	671544.0889	4236880.2397
217	671438.5157	4236895.4457
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219	671347.2586	4236892.7620
220	671317.7342	4236967.0028
221	671270.8737	4236979.1608
222	671267.3522	4236991.0574
223	671265.4314	4237022.5741
224	671239.7290	4237037.9430
225	671298.8206	4237063.6380
226	671327.5037	4237024.0493
227	671368.6393	4237045.5061
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232	671465.1635	4237091.2499
233	671529.7218	4237086.8635
234	671545.3913	4237051.1457
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236	671605.5622	4236992.2427
237	671631.8870	4236969.0574
238	671671.3742	4236945.8722
239	671719.0095	4236932.7130
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243	671876.1159	4236895.9682
244	671895.9132	4236855.9434
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249	671868.6369	4236979.9761
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253	671757.7722	4236965.0218
254	671774.9299	4236910.4826
255	671728.2963	4236937.3124
256	671711.5787	4236944.7895
257	671714.2183	4236967.2209
258	671696.9114	4236983.1789
259	671710.1096	4236992.4154
260	671734.3063	4236977.0213
261	671758.0630	4236978.3408
262	671739.5855	4237010.4486
263	671789.2986	4237053.5521
264	671752.3438	4237094.0166
265	671716.2688	4237144.5973
266	671691.6772	4237209.8720

267	671720.6150	4237221.2187
268	671755.9070	4237255.9224
269	671807.1487	4237165.7415
270	671913.2946	4237141.1967

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 8Α**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	677889.2270	4239335.0924
2	677942.1878	4239184.0212
3	677960.8081	4239140.6867
4	678021.1748	4239057.9065
5	678081.5416	4238975.1263
6	678141.9083	4238892.3462
7	678121.1968	4238853.4239
8	678102.9272	4238827.1016
9	678126.3088	4238794.4983
10	678221.5745	4238702.1749
11	678270.1308	4238695.2091
12	678306.8690	4238643.3809
13	678257.1996	4238591.2345
14	678287.1766	4238562.9894
15	678294.2373	4238550.4112
16	678298.3646	4238545.5627
17	678322.3260	4238525.3896
18	678339.2206	4238488.2154
19	678335.3461	4238436.1517
20	678360.2229	4238435.4226
21	678386.8311	4238525.3583
22	678405.6586	4238565.7541
23	678456.4007	4238605.5229
24	678497.7908	4238626.0170
25	678518.0549	4238668.4466
26	678377.6079	4238758.5141
27	678421.6500	4238787.4505
28	678427.2198	4238841.0624
29	678429.7050	4238886.4076
30	678448.6552	4238896.9676
31	678496.9936	4238873.2694
32	678534.1564	4238854.2134
33	678566.9010	4238838.6648
34	678575.6016	4238825.4251
35	678582.1032	4238841.6044
36	678639.7875	4238850.3534
37	678648.1038	4238841.4228
38	678676.8461	4238853.9945
39	678673.5665	4238886.3604
40	678731.1063	4238927.9541
41	678715.9734	4238946.3843
42	678737.8173	4238983.9179
43	678669.0392	4239059.1475
44	678600.2610	4239134.3771
45	678577.7991	4239157.8900
46	678591.3534	4239247.8311

47	678658.6565	4239227.1992
48	678768.2025	4239214.4096
49	678877.7485	4239201.6201
50	678942.7368	4239214.4208
51	679001.2285	4239128.7197
52	679059.7201	4239043.0186
53	678932.1542	4238948.7650
54	678996.2357	4238799.0974
55	679003.7129	4238704.4809
56	679003.1729	4238701.8142
57	678980.3083	4238560.8907
58	678964.3825	4238534.6778
59	678933.0712	4238541.1018
60	678918.6273	4238549.8584
61	678916.1019	4238559.7839
62	678897.2216	4238569.6017
63	678890.0631	4238564.9545
64	678889.6712	4238561.0371
65	678896.3327	4238559.4700
66	678900.7768	4238547.7275
67	678891.6029	4238549.6097
68	678885.7086	4238540.9782
69	678877.1808	4238548.5469
70	678859.0646	4238561.4003
71	678852.3219	4238567.8823
72	678842.5901	4238567.5096
73	678837.7035	4238559.7452
74	678836.5642	4238548.8107
75	678862.5399	4238535.3703
76	678874.6559	4238524.7932
77	678871.8697	4238520.7131
78	678839.1476	4238520.8658
79	678828.5648	4238523.6849
80	678813.2617	4238522.6513
81	678793.3066	4238516.2985
82	678803.4279	4238459.0274
83	678826.2735	4238448.6512
84	678923.5456	4238471.9817
85	678977.1075	4238457.1814
86	678956.8385	4238442.5187
87	678978.9820	4238416.2112
88	678999.9780	4238390.1458
89	678984.8423	4238378.3131
90	679010.9361	4238335.9559
91	679066.5709	4238291.0842
92	679091.2721	4238312.5337
93	679090.9122	4238271.5544
94	679123.6512	4238189.7870
95	679131.6443	4238138.2836
96	679114.1014	4238054.6472
97	679104.5051	4238034.9357
98	679071.9254	4237999.6477
99	679037.1301	4237976.9144
100	678945.9073	4237922.1246
101	678854.6845	4237867.3349
102	678827.9160	4237878.5514
103	678791.7208	4237842.5041

104	678793.6872	4237818.5882
105	678777.9532	4237805.9402
106	678755.7704	4237817.3658
107	678706.0856	4237855.4246
108	678715.9045	4237880.8974
109	678663.9169	4237944.1628
110	678657.1249	4237970.6097
111	678624.9518	4238013.4966
112	678614.1565	4238040.0814
113	678627.3832	4238072.6040
114	678607.3645	4238092.9753
115	678549.4530	4238121.9239
116	678529.0931	4238127.0996
117	678522.2594	4238117.0887
118	678500.9454	4238140.9163
119	678465.3542	4238120.5603
120	678448.4824	4238105.6012
121	678452.2422	4238101.3607
122	678460.9844	4238105.0406
123	678497.7928	4238086.3341
124	678513.5898	4238097.3740
125	678519.3039	4238107.7657
126	678563.3018	4238059.8952
127	678585.8458	4238032.3504
128	678566.7251	4238024.4946
129	678550.7475	4237999.8794
130	678555.6375	4237979.9563
131	678551.4630	4237949.1853
132	678534.0713	4237940.3618
133	678528.1411	4237931.2071
134	678523.9275	4237882.3408
135	678522.2421	4237853.9760
136	678518.0606	4237832.1222
137	678503.0275	4237811.8046
138	678500.5220	4237768.6645
139	678518.3391	4237710.1348
140	678512.4928	4237697.6101
141	678479.3643	4237712.6396
142	678466.8508	4237709.1921
143	678457.9976	4237685.8346
144	678442.5041	4237659.2809
145	678426.6449	4237636.9657
146	678406.8752	4237612.8569
147	678361.6624	4237568.4386
148	678342.3394	4237547.9128
149	678322.2778	4237541.0385
150	678281.5429	4237475.0885
151	678257.4533	4237443.7265
152	678238.3237	4237432.2515
153	678183.9958	4237351.9267
154	678206.0356	4237322.9753
155	678179.4673	4237289.5981
156	678185.1401	4237237.3618
157	678185.1038	4237188.6788
158	678144.6872	4237130.4739
159	678102.9940	4237050.1250
160	677988.0605	4237053.2630

161	677873.1270	4237056.4009
162	677775.9723	4237088.0964
163	677678.8176	4237119.7919
164	677581.6629	4237151.4873
165	677578.2611	4237166.8962
166	677592.2821	4237307.4396
167	677606.3030	4237447.9830
168	677546.8809	4237514.4156
169	677538.2012	4237557.1462
170	677567.1779	4237648.4827
171	677575.1898	4237682.1330
172	677536.1982	4237691.7474
173	677525.5156	4237670.9162
174	677441.6569	4237691.7474
175	677450.7371	4237738.2169
176	677430.4401	4237769.1965
177	677416.0186	4237776.1402
178	677467.2952	4237834.6276
179	677475.0064	4237871.5763
180	677501.5485	4237936.7287
181	677547.3938	4237970.5115
182	677581.1747	4238034.4577
183	677606.6005	4238087.8729
184	677609.1781	4238170.2888
185	677630.8415	4238237.7209
186	677685.7733	4238282.9118
187	677759.2763	4238410.4250
188	677793.6367	4238394.0143
189	677807.8962	4238419.7153
190	677860.0557	4238428.5436
191	677880.9908	4238449.3856
192	677896.8373	4238459.0068
193	677909.2882	4238462.9684
194	677916.0796	4238451.6494
195	677921.1731	4238442.0283
196	677927.3986	4238448.2537
197	677933.1090	4238465.5829
198	677944.3551	4238464.2200
199	677954.9630	4238446.3596
200	678016.1695	4238426.1445
201	678051.2921	4238416.2627
202	678060.8713	4238450.0018
203	678084.4186	4238444.7440
204	678063.1537	4238469.0314
205	678026.2670	4238479.4463
206	677996.9543	4238487.4726
207	677958.5084	4238500.9254
208	677933.1280	4238514.0353
209	677915.8442	4238529.6855
210	677909.2149	4238543.1501
211	677838.9662	4238592.5057
212	677811.0761	4238599.1097
213	677815.7877	4238652.6980
214	677792.9782	4238702.0156
215	677806.1942	4238722.5529
216	677808.6363	4238744.3829
217	677852.3676	4238760.1255

218	677831.8465	4238838.6865
219	677803.9236	4238896.1595
220	677786.4197	4238895.9512
221	677784.5442	4238923.0729
222	677745.9997	4238980.6190
223	677762.2317	4238987.8464
224	677707.9132	4239047.9986
225	677684.9462	4239039.8547
226	677659.6750	4239092.3831
227	677664.2549	4239110.5076
228	677637.1617	4239175.7259
229	677678.8732	4239166.0909
230	677648.6738	4239218.9908
231	677635.9193	4239218.7562
232	677626.4828	4239243.7626
233	677599.4880	4239267.2944
234	677598.7473	4239275.1969
235	677632.1807	4239325.3347
236	677682.3305	4239371.1395
237	677718.3964	4239390.3499
238	677744.0231	4239392.5874
239	677882.3352	4239476.6006
240	677918.3637	4239472.8833
241	677926.5438	4239430.6614
242	677889.2270	4239335.0924

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 9Α**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

A/A	X	Y
1	674898.0856	4241183.9910
2	674949.3349	4241143.8555
3	674873.4652	4241078.4367
4	674797.5954	4241013.0179
5	674601.0188	4241015.4556
6	674576.6296	4241137.8281
7	674628.3345	4241151.9668
8	674623.4567	4241205.1087
9	674641.0170	4241237.2862
10	674683.8054	4241206.3065
11	674682.9887	4241163.0438
12	674740.9735	4241163.8601
13	674744.2960	4241207.4152
14	674698.2336	4241207.6671
15	674826.7267	4241250.5933
16	674868.3316	4241212.7240
17	674898.0856	4241183.9910

Χίος, 14 Αυγούστου 2013

Η Συντάκτρια

Κων/ντία Κορέντζελου
ΔΕ Τεχνικών (Σχεδιαστών)

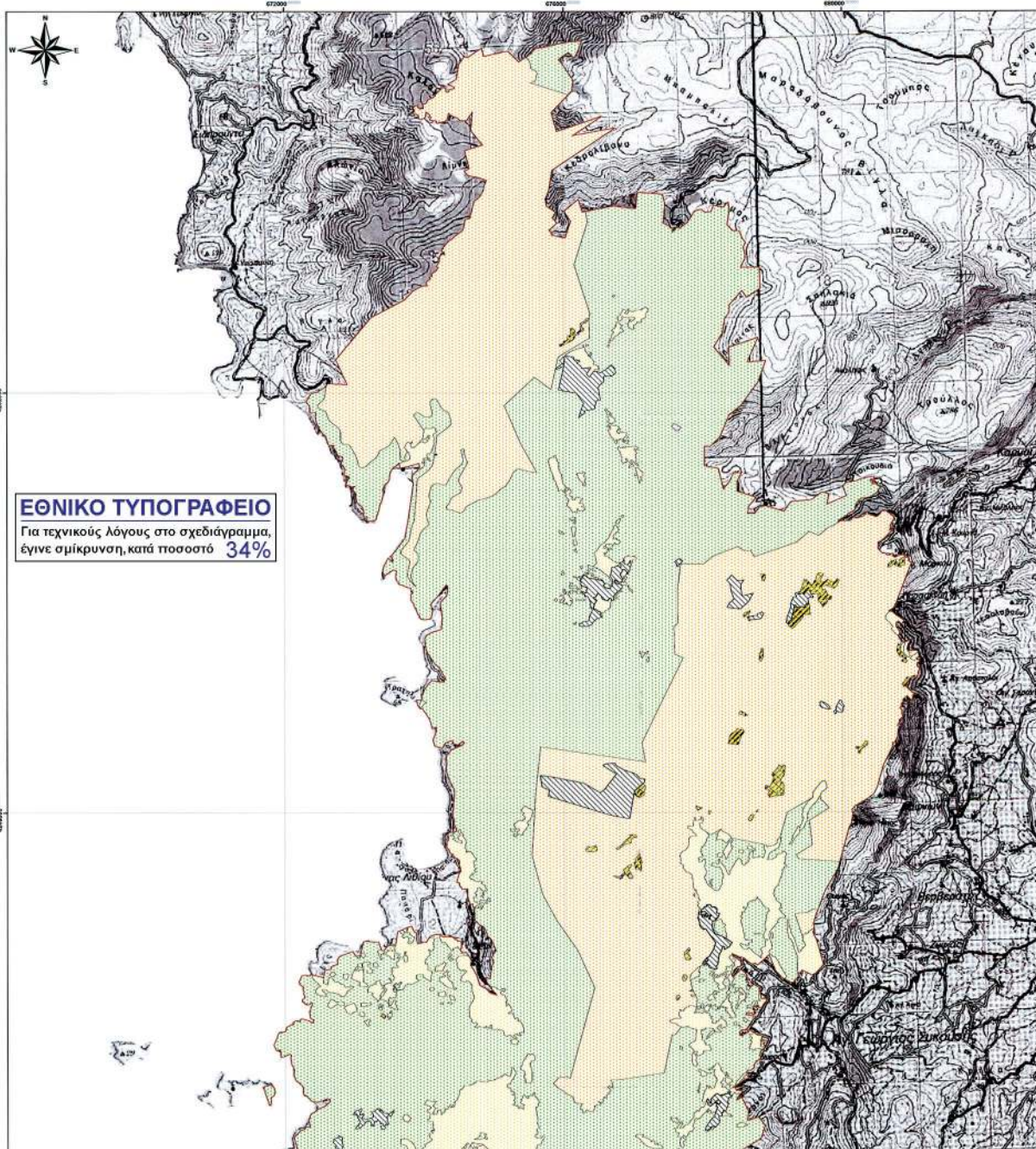
Ελέγχθηκε
Ο Δ/ντής Δασών Χίου

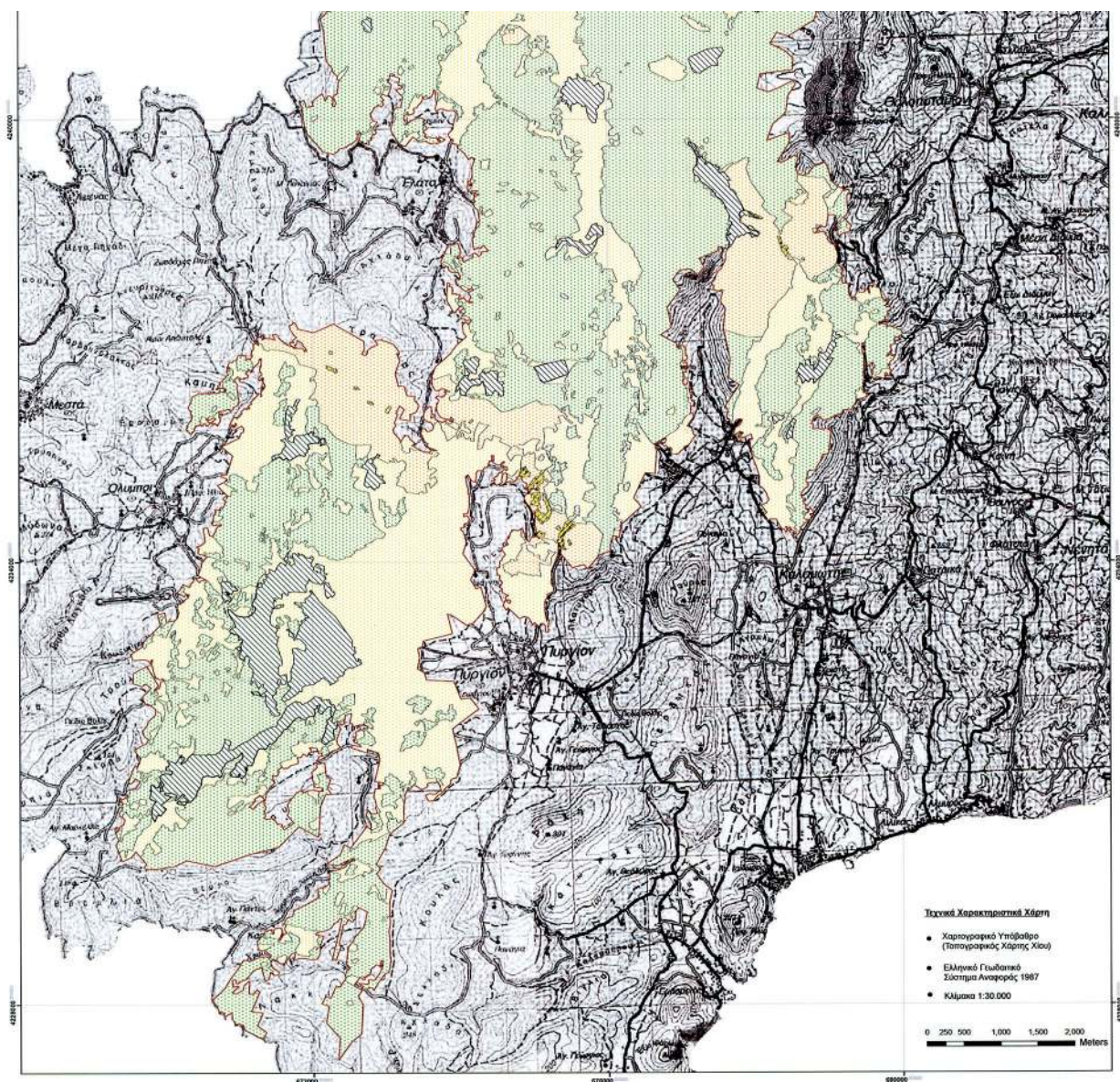
Κων/νος Μπέλλας
Δασολόγος

ΧΑΡΤΗΣ ΑΝΑΔΑΣΩΤΕΑΣ ΕΚΤΑΣΗΣ

(Ανήκει στην υπ' αριθ. πρωτ. 46079/2369 | 2-9-2013

Απόφαση κήρυξης της Γεν. Γρ. Αποκεντρωμένης Διοίκησης Αιγαίου)



**Υπόμνημα**

- Περίγραμμα καείσας έκτασης
- Δάση, δασικές εκτάσεις και εκτάσεις που εμπίπτουν στις διατάξεις της δασικής νομοθεσίας και κηρύσσονται αναδάσυντα
- Μη δάση και δασικές εκτάσεις (Εξαιρούνται της κήρυξης)
- Μη δάση και δασικές εκτάσεις προγενέστερων αναδέντων (Εξαιρούνται της κήρυξης)
- Μη καυμένες εκτάσεις
- Προγενέστερες αναδέντες εκτάσεις (Εξαιρούνται της κήρυξης)
- Νόμιμες επεμβάσεις (Εξαιρούνται της κήρυξης)

Χάρτης Γενικού Προσανατολισμού

Χίος, Αύγουστος 2013

Οι Συντάκτες

Κωνσταντίνος Μπέλλας
Δασολόγος

Εμμανουήλ Φραγκάκης
Δασολόγος

Ελέγχθηκε
Ο Διευθυντής
Κωνσταντίνος Μπέλλας
Δασολόγος

Χίος, 0-9-2013

Μ.Ε.Γ.

Δρ. Νικόλαος Ουραυρίδης
Δασολόγος - Περιβαλλοντολόγος

Τοπογραφικό Διάγραμμα (1/ 2)

Κιμήρες αναδασωτέων εκτάσεων, συνολικού εμβαδού εβδομήντα δύο χιλιάδων τριακοσίων τριάντα σπηλίων του στρέμματος (72.338,08 στρ.), στις θέσεις «Αγ. Μάρκος, Πετράς, Κοκκοδόπουλος, Ελίνα, Αγιόκλημα, Κάτω Ορός, Πέτσι, Σχολιάς, Τύλη «Α.Π.», των θαλασσών και τοπικών κοινοτήτων Καραίου, Διαφάνια, Αγ. Γεωργίου, Σκιστή, Φακιστοπούλου, Δόξα, Αρράκων, Κονίτς, Καλαμάτης, Παρχίου, Ολύμπων, Ελάσης, Βέροας, Λιθίου, Λαφινιάδων, Λαφινίου, Σαββαϊκής και Πηλούς, του Ελίου Δού, λόγω καταστροφής της φυσικής βλάστησης στο παρελθόν.

