



ΕΦΗΜΕΡΙΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 370

22 Ιουλίου 2010

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 4549

Κήρυξη ως αναδασωτέας έκτασης εμβαδού 12.105,62 στρ., βάσει συντεταγμένων στην περιοχή «Αρχαίας Καμείρου» στα Δ.Δ. Σαλάκου και Καλαβαρδών της Περιφέρειας Δήμου Καμείρου και Δ.Δ. Έμπωνα Περιφέρειας Δήμου Ατταβύρου, της Νήσου Ρόδου, Νομού Δωδ/σου που έχει καταστραφεί λόγω πυρκαγιάς που εκδηλώθηκε στις 04-12-2008.

Ο ΓΕΝΙΚΟΣ ΓΡΑΜΜΑΤΕΑΣ ΠΕΡΙΦΕΡΕΙΑΣ Ν. ΑΙΓΑΙΟΥ

Έχοντας υπόψη:

1. Τις διατάξεις του άρθρου 6 του Ν.3200/1955 περί διοικητικής αποκέντρωσης, όπως τροποποιήθηκε και συμπληρώθηκε μεταγενέστερα με το Ν.Δ. 532 /1970.
2. Τις διατάξεις του άρθρου 7 του Ν. 2503/1997 «Διοίκηση, οργάνωση, στελέχωση της Περιφέρειας κ.λπ.».
3. Τις διατάξεις των άρθρων 24 παρ. 1 και 117 παρ. 3 του Συντάγματος.
4. Τις διατάξεις των άρθρων 37, 38 και 41 του Ν. 998/79 «Περί προστασίας των Δασών κ.λπ.».
5. Τις υπ' αριθ. 160417/1180/8-7-80 και 182447/3049/24-9-80 εγκύκλιες διαταγές του Υπουργείου Γεωργίας που αναφέρονται στο αναφέρονται στο εν λόγω θέμα.
6. Τις διατάξεις του άρθρου 120 του Ν. 1892/1990.
7. Τις διατάξεις του άρθρου 1 παρ. 15 του Ν.3208/2003 «Περί προστασίας δασικών οικοσυστημάτων κ.λπ.».
8. Την αρ. πρωτ. 3785/07-06-2010 Εισήγηση της Δ/νσης Δασών Δωδ/σου σχετικά με την κήρυξη της έκτασης που αναφέρεται στο θέμα ως αναδασωτέας, αποφασίζουμε:

Κηρύσσουμε ως αναδασωτέα: τις δασικές εκτάσεις αειφύλλων πλατυφύλλων και το δάσος Τραχείας Πεύκης των παρ. 1, 2, 4 και 5 του αρθ.3 του Ν.998/79 όπως αντικαταστάθηκε από το άρθρο 1 του Ν. 3208/03 ΦΕΚ 303 τ.Α' /24-12-2003 και το άρθρο 9 του Ν.3818/12-02-2010 ΦΕΚ τ.Α' 17/16-02-2010, συνολικού εμβαδού 12.105,62 στρ., στην περιοχή «Αρχαίας Καμείρου» στα Δ.Δ. Σαλάκου και Καλαβαρδών της Περιφέρειας Δήμου Καμείρου και Δ.Δ. Έμπωνα Περιφέρειας Δήμου Ατταβύρου, της Νήσου Ρόδου, Νομού Δωδ/σου, διότι καταστράφηκαν λόγω πυρκαγιάς που εκδηλώθηκε στις 04-12-2008 και απεικονίζονται με πράσινο χρώμα στο σχετικό σχεδιάγραμμα κλιμ. 1:40.000 που επισυνάπτουμε. Εντός της περιμέτρου της κήρυξης περιλαμβάνονται διάσπαρτοι μικροί θύλα-

κες που δεν κήληκαν, αλλά κηρύσσονται αναδασωτέοι προκειμένου να αποτραπεί η μεταβολή χρήσης τους επειδή λειτουργούν ως απόθεμα γενετικού υλικού.

Σκοπός της παρούσας κήρυξης είναι: 1) Η προστασία του δάσους και των δασικών εκτάσεων και εν γένει του δασικού περιβάλλοντος, καθώς και η εξασφάλιση της ισορροπίας του φυσικού περιβάλλοντος, συμπεριλαμβανομένης σε αυτό και της υφισταμένης σπάνιας πανίδας και των βιοτόπων που απαντώνται στις περιοχές αυτές. 2) Η αποκατάσταση της βλάστησης με φυσική αναγέννηση ή τεχνητή αναδάσωση και 3) Η ανεπίτρεπτη μεταβολή της χρήσης τους.

Τα δάση και οι δασικές εκτάσεις που κηρύσσονται αναδασωτέα απεικονίζονται με πράσινο χρώμα στο συνημμένο σχεδιάγραμμα κλιμ. 1:40.000 το οποίο αποτελεί αναπόσπαστο μέρος της παρούσας και αποστέλλεται στο Εθνικό Τυπογραφείο και στην Διεύθυνση Δασών Περιφέρειας και σε ψηφιακή μορφή (αρχεία dwg, pdf). Αναπόσπαστο μέρος της παρούσας αποτελεί το τεύχος των πινάκων συντεταγμένων των κηρυσσόμενων και εξαιρουμένων πολυγώνων εντός της περιμέτρου της πυρκαγιάς καθώς και σχεδιάγραμμα των πολυγώνων που αντιστοιχούν στους πίνακες αυτούς κλίμακας 1:10.000 τα οποία έχουν θεωρηθεί και υπογραφεί αρμοδίως. Το ανωτέρω τεύχος των πινάκων συντεταγμένων και το σχεδιάγραμμα τους έχουν αποθηκευτεί και σε ηλεκτρονική μορφή (αρχεία mdb dwg και pdf) σε τρία αντίγραφα ως εξής: (1) αντίγραφο τηρείται στην Διεύθυνση Δασών Ν. Δωδεκανήσου, (1) αντίγραφο στην Δ/νση Δασών της Περιφέρειας Νοτίου Αιγαίου και (1) αποστέλλεται στο Εθνικό Τυπογραφείο με την παρούσα μας.

Δεν κηρύσσονται αναδασωτέες: α) οι γεωργικές εκτάσεις που αποδίδονται με κίτρινο χρώμα, β) οι ήδη κηρυχθείσες ως αναδασωτέες, που περιγράφονται με κόκκινο χρώμα και γ) ο Αρχαιολογικός Χώρος Καμείρου που αποδίδεται με μπλε χρώμα στο ως άνω συνημμένο τοπογραφικό διάγραμμα.

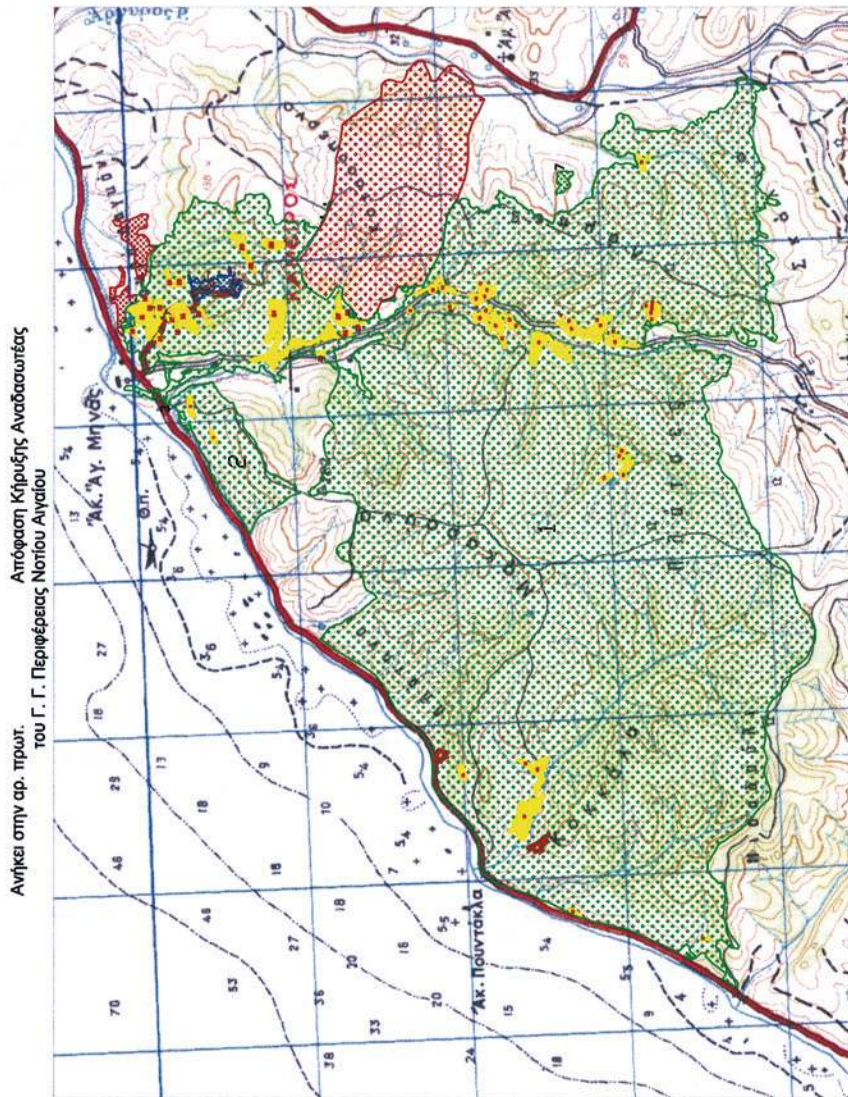
Η Απόφαση αυτή ισχύει από της κοινοποίησής της αρμοδίως (άρθρο 41 του Ν.998/79) και προ της δημοσίευσής της στην Εφημερίδα της Κυβερνήσεως (άρθρο 37 του Ν.3200/1955).

Η Απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Ρόδος, 2 Ιουλίου 2010

Ο Γενικός Γραμματέας Περιφέρειας
ΒΑΣΙΛΕΙΟΣ ΜΠΡΑΚΟΥΜΑΤΣΟΣ

**ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ ΑΝΑΔΑΣΩΤΕΑΣ ΕΚΤΑΣΗΣ ΣΤΗ ΘΕΣΗ "ΑΡΧΑΙΑ ΚΑΜΕΙΡΟΣ"
ΝΗΣΟΥ ΡΟΔΟΥ ΝΟΜΟΥ ΔΩΔΕΚΑΝΗΣΟΥ**



ΚΛΙΜΑΚΑ 1:40.000

ΥΠΟΜΝΗΜΑ

- Παλαιές αναδασωτέες
- Γεωργικές εκτάσεις
- Αρχαιολογικός Χώρος Καμείρου
- Πολύγυνο κηρυσσόμενης έκτασης

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα,
έγινε σμίκρυνση, κατά ποσοστό **83%**

Ρόδος 2-4-2010
ΕΛΕΓΧΘΗΚΕ

[Signature]

ΜΠΡΑΚΟΥΜΑΤΣΟΣ ΒΑΣΙΛΕΙΟΣ
Γ. Γ. ΠΕΡ. ΝΟΤΙΟΥ ΑΙΓΑΙΟΥ

Ρόδος 7-6-2010
ΕΛΕΓΧΘΗΚΕ

[Signature]

ΜΠΑΛΑΤΣΟΥΡΑ ΑΙΚΑΤΕΡΙΝΗ
ΔΑΣΟΛΟΓΟΣ Π.Ε.Α'

Ρόδος 3-6-2010
ΟΙ ΣΥΝΤΑΞΑΝΤΕΣ ΔΑΣΟΛΟΓΟΙ

[Signature]

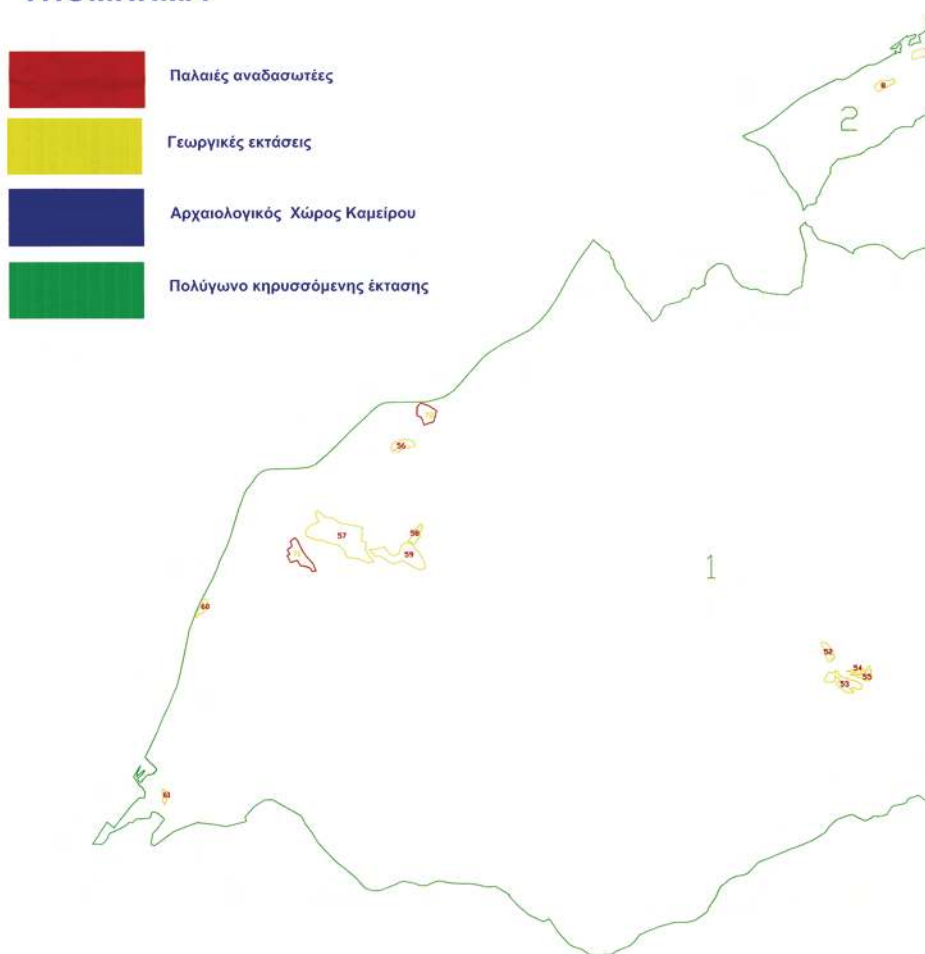
ΔΕΣΛΗ ΧΡΥΣΑΝΘΗ
ΛΕΦΑΚΗΣ ΔΗΜΗΤΡΙΟΣ

ΠΟΛΥΓΩΝΑ ΚΗΡΥΣΣΟΙ

ΑΝΗΚΕΙ ΣΤΗΝ ΑΡΙΘ.ΠΡΩΤ. 4549/2-7-2010

ΤΟΥ ΓΕΝ. ΓΡΑΜΜΑΤΕΑ ΠΕΡΙΦΕ

ΥΠΟΜΝΗΜΑ



Ρόδος 2 - 7 - 2010
ΕΓΚΡΙΘΗΚΕ

Μπρακουμάτσος Βασίλειος
Γ.Γ. Περιφέρειας Νοτίου Αιγαίου

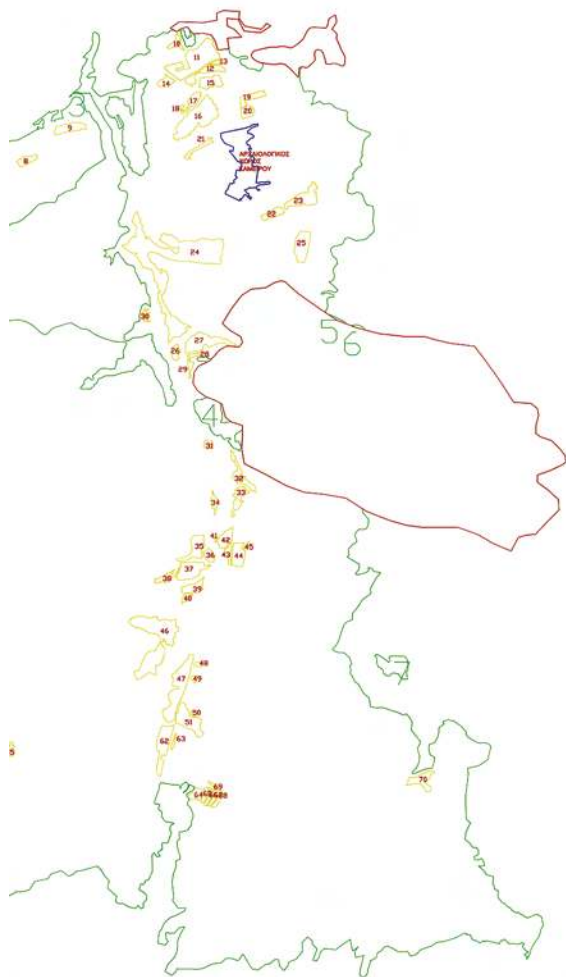
M

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

Για τεχνικούς λόγους στο σχεδιάγραμμα,
έγινε σμίκρυνση, κατά ποσοστό 30%

ΣΟΜΕΝΗΣ ΕΚΤΑΣΗΣ

ΑΠΟΦΑΣΗ ΚΗΡΥΞΗΣ ΑΝΑΔΑΣΩΤΕΑΣ
ΠΕΡΙΦΕΡΕΙΑΣ ΝΟΤΙΟΥ ΑΙΓΑΙΟΥ



Κλίμακα 1: 10.000

Ρόδος 3 - 6 - 2010
ΕΛΕΓΧΘΗΚΕ

Μπαλατσούκα Αικατερίνη
Δασολόγος ΠΕ Α'

Ρόδος 3 - 6 - 2010
ΟΙ ΣΥΝΤΑΞΑΝΤΕΣ ΔΑΣΟΛΟΓΟΙ

Δεσλή Χρυσάνθη

Λεβάνης Δημήτριος

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 8**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	850859.6941	4028126.0928
2	850903.4929	4028128.7117
3	850918.4668	4028138.0651
4	850924.4564	4028130.9565
5	850922.9590	4028117.4877
6	850848.8380	4028077.8293
7	850832.3666	4028103.6447

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 9**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851006.9539	4028261.4042
2	850996.8324	4028233.9095
3	850998.6847	4028223.9124
4	851004.0567	4028221.8759
5	851040.1782	4028232.9838
6	851091.6745	4028241.1297
7	851114.4589	4028242.2405
8	851114.0884	4028249.6458
9	851140.2070	4028248.5350
10	851136.1318	4028268.7145
11	851116.4965	4028275.1941
12	851080.7455	4028278.3414
13	851069.2606	4028271.3064
14	851043.3273	4028269.8253
15	851022.3953	4028260.3835

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 10**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851543.5555	4028667.6462
2	851542.5256	4028667.4533
3	851542.3324	4028666.6169
4	851542.3969	4028665.5233
5	851541.4958	4028664.3654
6	851540.2084	4028663.7220
7	851539.3715	4028663.2074
8	851539.3073	4028661.7278
9	851539.3073	4028660.5054
10	851538.2129	4028659.2189
11	851537.1188	4028657.9322
12	851537.1831	4028655.4875
13	851537.2476	4028653.4933
14	851537.5693	4028652.1423
15	851538.0200	4028650.7913
16	851538.2129	4028648.4110

17	851538.4704	4028646.4811
18	851538.4704	4028645.6448
19	851535.9539	4028641.0519
20	851534.6666	4028639.3792
21	851533.4437	4028637.1919
22	851532.2852	4028635.6479
23	851530.9333	4028634.1039
24	851528.9381	4028632.1097
25	851527.5220	4028630.6300
26	851526.0418	4028629.0861
27	851524.5612	4028628.6358
28	851523.8533	4028628.1855
29	851523.5313	4028627.0919
30	851523.2096	4028625.9338
31	851522.2440	4028624.7115
32	851520.6350	4028623.2319
33	851518.5753	4028621.6235
34	851516.1936	4028620.0153
35	851514.5846	4028619.8866
36	851513.1040	4028619.9510
37	851511.3662	4028620.0153
38	851510.2076	4028619.8866
39	851509.5640	4028618.7286
40	851509.5640	4028616.8630
41	851509.5640	4028615.4477
42	851508.2121	4028613.9038
43	851506.4099	4028613.3891
44	851504.4147	4028613.2605
45	851501.9687	4028613.3248
46	851500.2952	4028612.1668
47	851499.5695	4028611.3012
48	851499.7627	4028609.9503
49	851500.3419	4028608.7922
50	851500.1489	4028607.1840
51	851500.1489	4028605.4470
52	851500.5351	4028604.7394
53	851501.6292	4028604.8680
54	851502.5948	4028605.1897
55	851503.3672	4028604.9968
56	851504.3326	4028604.5463
57	851505.1050	4028604.5463
58	851506.0703	4028604.4820
59	851506.7785	4028604.4177
60	851507.5509	4028602.9381
61	851508.3875	4028601.7802
62	851512.7048	4028603.2706
63	851514.7357	4028604.0513
64	851516.4541	4028604.3635
65	851518.4223	4028604.6446
66	851520.1410	4028605.2379
67	851523.0779	4028605.3628
68	851525.3275	4028606.0187

69	851528.4207	4028606.3622
70	851530.6389	4028606.9867
71	851532.8885	4028607.6737
72	851535.8418	4028608.7076
73	851536.9665	4028609.4570
74	851538.5288	4028609.8317
75	851540.4035	4028609.6756
76	851542.1842	4028609.1447
77	851543.6842	4028608.0830
78	851545.8711	4028607.6146
79	851548.4646	4028606.7714
80	851549.3706	4028606.7402
81	851551.0265	4028606.4279
82	851552.7449	4028606.4903
83	851554.3696	4028606.5840
84	851557.3895	4028605.7671
85	851559.0770	4028604.6742
86	851560.5140	4028603.5501
87	851561.9200	4028602.6756
88	851563.7947	4028601.3953
89	851565.3570	4028600.3023
90	851567.2317	4028599.0220
91	851567.7942	4028598.1476
92	851568.8877	4028595.6806
93	851569.2938	4028594.7751
94	851569.8560	4028593.5259
95	851573.7528	4028593.0679
96	851575.9622	4028593.0679
97	851576.2778	4028594.8029
98	851576.2778	4028596.7744
99	851574.6207	4028596.8533
100	851573.5160	4028598.3517
101	851572.6482	4028601.3484
102	851571.3069	4028602.9256
103	851571.3069	4028605.2125
104	851570.3601	4028607.0263
105	851569.4919	4028608.3671
106	851568.0716	4028608.7613
107	851566.7304	4028609.6288
108	851565.8626	4028611.3638
109	851565.9413	4028612.3890
110	851565.8626	4028613.6507
111	851565.0735	4028614.5182
112	851563.8110	4028614.9125
113	851563.1010	4028615.7800
114	851562.7064	4028616.9628
115	851562.3907	4028618.3034
116	851562.3120	4028620.1173
117	851562.3120	4028621.7734
118	851561.6017	4028623.0351
119	851560.6548	4028623.6661
120	851560.6548	4028624.9278

121	851560.9704	4028625.7953
122	851560.3392	4028626.9782
123	851559.3923	4028629.3440
124	851559.5501	4028630.2115
125	851558.8389	4028635.0500
126	851558.3655	4028637.1004
127	851557.8921	4028638.0467
128	851557.8133	4028639.6239
129	851557.8921	4028641.0434
130	851558.6024	4028641.9898
131	851558.6811	4028644.5921
132	851558.4446	4028647.2734
133	851558.8398	4028649.8170
134	851558.9976	4028651.9463
135	851557.9720	4028653.2869
136	851558.3664	4028654.6275
137	851558.9189	4028656.2047
138	851558.8398	4028657.7819
139	851558.3664	4028658.8071
140	851557.1039	4028659.4380
141	851555.5258	4028659.4380
142	851554.3424	4028658.8071
143	851553.1589	4028658.2551
144	851551.8964	4028658.0186
145	851550.7127	4028658.0186
146	851548.8980	4028659.6746
147	851546.6887	4028662.3559
148	851546.9255	4028663.5388
149	851549.7661	4028664.8005
150	851549.8449	4028665.6680
151	851549.7661	4028667.1664
152	851548.7402	4028667.8761
153	851547.3199	4028667.9549
154	851545.5052	4028667.7184
155	851544.4796	4028667.1664

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 11**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851499.8953	4028506.4417
2	851501.6016	4028505.1178
3	851500.7865	4028502.6742
4	851500.5148	4028501.1809
5	851503.3672	4028500.7737
6	851504.8614	4028500.6379
7	851507.9856	4028498.1943
8	851510.9737	4028496.1579
9	851514.6412	4028494.2572
10	851515.4560	4028492.3567
11	851515.9994	4028490.5918
12	851521.1611	4028488.1481

13	851525.3718	4028487.6052
14	851525.9152	4028485.2973
15	851527.6908	4028483.0391
16	851530.2715	4028481.0027
17	851532.0374	4028478.5591
18	851535.8406	4028478.4233
19	851537.8782	4028477.8802
20	851539.5081	4028475.0294
21	851540.8663	4028473.1287
22	851544.2621	4028470.6851
23	851546.0277	4028469.5991
24	851547.5220	4028468.2414
25	851550.2387	4028466.3409
26	851554.9927	4028463.7615
27	851557.5734	4028461.1821
28	851560.9435	4028464.5048
29	851562.7957	4028464.7692
30	851564.3832	4028465.6003
31	851566.8397	4028466.9603
32	851568.2761	4028468.0180
33	851570.0905	4028469.0757
34	851572.2826	4028470.1712
35	851579.2093	4028474.3221
36	851580.4657	4028474.9018
37	851584.4283	4028477.2199
38	851586.0712	4028478.0893
39	851588.0040	4028479.1518
40	851589.4537	4028480.6973
41	851591.3865	4028482.1461
42	851594.7690	4028483.4984
43	851596.0254	4028484.3677
44	851598.4414	4028485.5268
45	851600.6643	4028486.4928
46	851601.9205	4028487.3622
47	851610.3429	4028492.9477
48	851612.1976	4028493.8745
49	851614.2064	4028495.4190
50	851616.6790	4028496.8091
51	851619.6153	4028497.8903
52	851622.7061	4028498.6625
53	851626.5693	4028500.0527
54	851629.5056	4028501.9061
55	851632.2872	4028503.1417
56	851635.6872	4028505.1498
57	851638.7777	4028507.0032
58	851641.5595	4028508.0843
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60	851646.6592	4028510.8646
61	851650.0589	4028514.1081
62	851652.5318	4028515.9616
63	851654.5407	4028517.0428
64	851655.4009	4028518.9842

65	851655.9170	4028519.5468
66	851656.5268	4028520.2031
67	851657.4649	4028521.1409
68	851658.3093	4028522.1724
69	851658.8724	4028522.6413
70	851659.5291	4028522.9227
71	851660.2797	4028523.2507
72	851661.0303	4028523.6259
73	851661.6870	4028523.9072
74	851662.4845	4028524.5637
75	851662.9537	4028525.1263
76	851663.6104	4028525.6421
77	851664.1265	4028526.2047
78	851665.1585	4028527.2831
79	851665.6744	4028527.7519
80	851666.6597	4028528.1270
81	851667.5042	4028528.2676
82	851668.3014	4028528.6428
83	851669.1929	4028528.7834
84	851669.5212	4028529.2992
85	851669.6151	4028530.2838
86	851669.9904	4028531.0808
87	851670.6001	4028531.8310
88	851671.2102	4028532.3936
89	851671.9138	4028532.6282
90	851672.5705	4028532.6282
91	851673.2741	4028532.7219
92	851674.2592	4028533.3314
93	851675.6198	4028534.0816
94	851676.4173	4028534.4567
95	851677.2146	4028534.4567
96	851677.8246	4028534.5036
97	851678.4344	4028534.5505
98	851679.3258	4028535.4413
99	851679.4197	4028536.0039
100	851679.8416	4028536.6135
101	851680.6861	4028537.2699
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103	851682.0467	4028538.0670
104	851682.7034	4028538.7234
105	851682.8440	4028539.2392
106	851683.5364	4028539.5790
107	851684.0898	4028539.6711
108	851684.8967	4028540.1550
109	851685.4041	4028540.4777
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113	851687.4562	4028540.3856
114	851688.1247	4028540.3856
115	851688.6551	4028540.3856
116	851689.2085	4028540.4085

117	851689.8080	4028540.5008	169	851737.0704	4028554.6441	221	851716.4144	4028596.2969
118	851691.5999	4028541.3935	170	851736.7754	4028555.4180	222	851716.5995	4028598.2744
119	851692.0422	4028541.6514	171	851736.4068	4028555.9708	223	851716.4487	4028598.4390
120	851692.8903	4028542.0936	172	851736.2593	4028557.0394	224	851715.9822	4028598.8091
121	851693.7015	4028542.3883	173	851736.2593	4028557.4816	225	851715.6938	4028599.0559
122	851694.7704	4028543.0149	174	851736.2593	4028557.9975	226	851715.3646	4028599.1245
123	851695.1760	4028543.2728	175	851735.0059	4028558.6976	227	851714.6652	4028599.1245
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125	851696.7614	4028543.4938	177	851734.1578	4028560.5769	229	851713.7735	4028599.1108
126	851697.2775	4028543.4938	178	851734.1578	4028561.4244	230	851713.3618	4028599.1245
127	851697.7200	4028543.7517	179	851734.1578	4028563.1194	231	851712.9914	4028599.2342
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129	851698.6418	4028545.3731	181	851732.9413	4028564.7040	233	851712.7033	4028599.7141
130	851699.1949	4028545.7417	182	851732.1671	4028565.5515	234	851712.7857	4028599.9609
131	851699.8582	4028546.1101	183	851732.1671	4028566.8412	235	851711.0619	4028602.5614
132	851700.4483	4028546.6260	184	851732.3882	4028567.6518	236	851709.1782	4028604.4440
133	851700.9644	4028547.3261	185	851732.5357	4028568.3151	237	851708.6399	4028605.8784
134	851701.7386	4028548.3210	186	851731.4459	4028569.9214	238	851708.6399	4028606.9540
135	851702.4759	4028548.7632	187	851730.5435	4028571.8544	239	851708.6399	4028608.0298
136	851703.5821	4028549.2423	188	851730.2855	4028573.0785	240	851708.5502	4028609.6435
137	851704.6513	4028549.7582	189	851730.2855	4028574.1095	241	851706.9358	4028610.0916
138	851705.4255	4028550.3108	190	851730.2855	4028575.2692	242	851705.5906	4028610.1813
139	851706.3842	4028550.4952	191	851730.4145	4028576.3002	243	851704.3348	4028611.5260
140	851707.3795	4028550.5320	192	851730.8013	4028577.5243	244	851704.4244	4028613.5878
141	851708.5224	4028550.6425	193	851730.8658	4028578.4909	245	851704.1555	4028614.6636
142	851709.4811	4028550.7162	194	851730.6723	4028579.1996	246	851702.7203	4028615.3807
143	851710.5503	4028550.8267	195	851728.4160	4028579.6506	247	851701.3748	4028616.5462
144	851711.3612	4028550.9004	196	851727.3201	4028579.9728	248	851700.2090	4028618.1599
145	851711.8406	4028550.9741	197	851726.5465	4028580.1017	249	851699.4914	4028619.9527
146	851712.4304	4028551.1953	198	851726.0306	4028581.7769	250	851699.4914	4028621.2078
147	851714.6176	4028552.4332	199	851725.9664	4028582.5500	251	851699.4017	4028622.3731
148	851714.9124	4028552.8386	200	851725.7083	4028583.3877	252	851699.7604	4028623.5385
149	851716.1291	4028553.2440	201	851724.4837	4028583.8387	253	851700.8369	4028624.9729
150	851717.3828	4028553.5756	202	851723.1943	4028583.9032	254	851700.8369	4028626.3176
151	851718.4887	4028553.6861	203	851722.9365	4028585.1273	255	851701.3748	4028628.1105
152	851720.3322	4028553.6861	204	851722.9365	4028586.3515	256	851702.0924	4028629.1862
153	851721.4014	4028553.5756	205	851720.6157	4028586.6093	257	851702.7757	4028630.3578
154	851722.2126	4028553.0965	206	851719.9066	4028586.8670	258	851703.2392	4028631.1608
155	851723.0234	4028552.8386	207	851719.1972	4028587.4469	259	851703.3010	4028631.9948
156	851723.8346	4028553.2440	208	851718.1658	4028588.3490	260	851703.3010	4028633.5393
157	851725.0144	4028554.2389	209	851717.5858	4028589.1221	261	851703.1465	4028634.4658
158	851725.7886	4028554.7916	210	851717.6503	4028590.0886	262	851702.7448	4028634.9292
159	851726.5998	4028555.2707	211	851718.2949	4028591.2483	263	851701.9104	4028635.7632
160	851727.9271	4028555.6023	212	851719.0133	4028592.7225	264	851701.1068	4028636.5045
161	851728.9594	4028555.4549	213	851718.9912	4028593.0334	265	851700.7978	4028637.3694
162	851730.3972	4028554.6074	214	851718.5248	4028593.5662	266	851700.3653	4028638.8520
163	851731.3559	4028553.8335	215	851718.1249	4028593.8992	267	851700.0251	4028639.7478
164	851732.6093	4028553.0597	216	851717.7917	4028594.0989	268	851699.5926	4028640.3964
165	851733.7155	4028552.9491	217	851717.1920	4028594.3877	269	851698.8508	4028640.9525
166	851734.8214	4028552.8386	218	851716.9033	4028594.6984	270	851697.9545	4028641.0452
167	851736.1118	4028552.7281	219	851716.5256	4028595.2534	271	851696.7492	4028641.6011
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273	851695.9147	4028642.4351	325	851639.5628	4028610.4213	377	851580.9843	4028566.6807
274	851695.0497	4028642.5587	326	851638.4645	4028608.8663	378	851581.2084	4028564.6624
275	851694.3388	4028642.5895	327	851637.4577	4028606.9453	379	851581.7694	4028562.5319
276	851693.1241	4028643.5661	328	851636.4511	4028605.1160	380	851581.8818	4028561.1863
277	851691.7026	4028643.9985	329	851634.6207	4028603.1950	381	851581.9939	4028559.7286
278	851690.6518	4028643.8132	330	851633.2477	4028602.0974	382	851582.3304	4028557.4860
279	851690.2499	4028643.8132	331	851630.4395	4028600.8897	383	851582.7793	4028556.0282
280	851688.9520	4028644.1530	332	851628.9695	4028600.7203	384	851583.5647	4028554.5706
281	851688.3032	4028644.7089	333	851627.1606	4028600.7203	385	851584.2377	4028552.5523
282	851687.9939	4028645.6356	334	851625.2953	4028600.6073	386	851585.3597	4028550.5338
283	851687.4687	4028646.4078	335	851624.2779	4028599.8163	387	851586.7058	4028548.9641
284	851686.9122	4028646.8711	336	851623.5994	4028599.3079	388	851587.0423	4028547.1699
285	851686.2016	4028646.8403	337	851622.5253	4028599.3079	389	851587.4912	4028545.3758
286	851684.4400	4028646.9328	338	851621.4515	4028599.3643	390	851587.9401	4028544.1424
287	851684.0692	4028646.6240	339	851620.2078	4028599.3643	391	851589.0617	4028542.9089
288	851683.1420	4028646.5932	340	851619.5296	4028598.7994	392	851590.7447	4028541.3392
289	851681.4422	4028646.7784	341	851618.4555	4028597.4434	393	851590.9691	4028539.2087
290	851680.4841	4028647.5197	342	851617.5510	4028597.2174	394	851590.9691	4028537.0781
291	851680.1442	4028648.0140	343	851616.3640	4028597.4999	395	851590.2961	4028534.1627
292	851680.0206	4028648.3846	344	851615.1769	4028596.8219	396	851590.4081	4028532.4808
293	851678.7521	4028648.8671	345	851614.2158	4028595.9180	397	851591.9787	4028531.6958
294	851676.0066	4028648.0438	346	851612.5765	4028595.8050	398	851593.5686	4028527.3854
295	851674.6336	4028647.1292	347	851611.5591	4028595.8614	399	851594.5785	4028525.9277
296	851673.2608	4028646.8547	348	851610.0894	4028596.7090	400	851594.8029	4028524.0214
297	851671.7966	4028646.9462	349	851609.3546	4028597.3305	401	851595.9246	4028522.4517
298	851669.6914	4028645.5741	350	851608.2238	4028597.4999	402	851597.9440	4028520.9939
299	851669.4170	4028643.9275	351	851606.4149	4028597.7823	403	851600.3000	4028518.9756
300	851668.2272	4028642.1896	352	851605.6801	4028597.9519	404	851601.6463	4028518.0786
301	851666.8545	4028641.2749	353	851604.9452	4028598.2343	405	851604.7877	4028516.2844
302	851665.5732	4028640.1772	354	851601.1941	4028596.5942	406	851596.2181	4028514.3531
303	851665.6647	4028638.9881	355	851597.0338	4028594.0532	407	851592.6723	4028513.0242
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305	851663.3766	4028636.4268	357	851591.0245	4028589.2022	409	851587.9077	4028512.9134
306	851662.7359	4028635.4206	358	851589.4067	4028586.4302	410	851583.9188	4028512.9134
307	851661.5461	4028634.4145	359	851588.7086	4028585.7500	411	851582.4782	4028513.0242
308	851661.5461	4028632.6765	360	851587.9256	4028584.8893	412	851579.9296	4028513.2456
309	851661.2717	4028631.3044	361	851587.4951	4028584.1851	413	851577.1596	4028513.2456
310	851660.1734	4028630.4811	362	851586.9863	4028583.5983	414	851574.0570	4028513.0242
311	851658.3430	4028630.6641	363	851586.5165	4028583.0116	415	851572.8381	4028512.9134
312	851656.3296	4028627.8285	364	851586.1645	4028582.4247	416	851571.2869	4028511.9167
313	851654.6821	4028626.6393	365	851585.3033	4028581.2512	417	851569.1818	4028510.8093
314	851653.1264	4028625.8160	366	851584.5988	4028580.3906	418	851567.9629	4028509.5910
315	851652.3940	4028624.6270	367	851583.6595	4028579.4126	419	851567.2980	4028508.2621
316	851651.8451	4028622.9804	368	851582.7199	4028578.6302	420	851564.5277	4028507.7083
317	851650.7468	4028621.6083	369	851582.0938	4028578.0043	421	851563.3088	4028507.9298
318	851649.4656	4028620.7851	370	851581.5849	4028577.1045	422	851561.8685	4028507.9298
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321	851646.5368	4028616.3944	373	851580.1989	4028573.0722	425	851556.9931	4028505.2720
322	851644.5050	4028614.3547	374	851580.0868	4028571.7266	426	851554.8879	4028504.0537
323	851642.3998	4028612.6167	375	851580.3109	4028570.2688	427	851552.3393	4028503.6107
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445	851552.0070	4028512.4704
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448	851556.3282	4028516.3465
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450	851560.6497	4028517.3433
451	851563.1983	4028517.3433
452	851563.9737	4028519.3366
453	851565.1926	4028519.7796
454	851566.7440	4028520.5549
455	851568.2952	4028520.8871
456	851569.7358	4028521.2193
457	851572.0627	4028522.7698
458	851573.6138	4028523.1020
459	851574.9435	4028523.2128
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467	851564.8603	4028536.9453
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486	851544.2106	4028537.7586
487	851543.1157	4028537.4166
488	851542.0891	4028537.0746
489	851541.2677	4028536.8010
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519	851485.5037	4028518.4740
520	851486.3015	4028516.2747
521	851487.1890	4028515.6409
522	851488.0768	4028515.7677
523	851488.7108	4028515.9367
524	851489.4296	4028516.1902
525	851490.2750	4028516.1480
526	851491.2473	4028515.5987
527	851491.3739	4028515.0495
528	851490.8244	4028514.2467
529	851489.8100	4028513.4018
530	851489.3027	4028512.5992
531	851489.5141	4028511.6274
532	851490.1060	4028510.9936

533	851490.9089	4028511.1204
534	851495.6251	4028510.5482
535	851498.3415	4028510.4125
536	851500.6508	4028509.4621
537	851500.7865	4028507.9688

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 12**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851628.1074	4028493.5791
2	851625.8924	4028493.1785
3	851620.1343	4028490.1038
4	851603.7270	4028480.4854
5	851576.7495	4028464.6385
6	851578.4850	4028463.3771
7	851580.4571	4028461.4061
8	851580.5358	4028458.9620
9	851579.2736	4028456.5180
10	851579.1949	4028454.7047
11	851580.0653	4028452.5302
12	851581.9583	4028451.1899
13	851587.7954	4028448.5883
14	851592.0551	4028446.5384
15	851596.3148	4028443.8578
16	851601.5209	4028440.5465
17	851605.5437	4028437.1565
18	851608.7780	4028435.2643
19	851611.7260	4028437.6625
20	851610.7006	4028438.6874
21	851607.1511	4028443.8121
22	851607.0721	4028447.1233
23	851608.0978	4028448.4636
24	851613.3826	4028447.2810
25	851615.9070	4028447.2810
26	851620.5610	4028445.6253
27	851623.5584	4028445.3889
28	851625.5305	4028447.9906
29	851624.7416	4028449.7250
30	851623.7949	4028452.1690
31	851624.3470	4028454.3765
32	851626.4769	4028456.2687
33	851628.8435	4028456.9783
34	851628.5280	4028460.1318
35	851627.0292	4028461.7874
36	851623.0061	4028464.7835
37	851622.1217	4028470.8821
38	851622.0603	4028476.5949
39	851621.6697	4028482.2863
40	851623.8468	4028488.2008
41	851627.5961	4028490.3963
42	851629.7231	4028491.7158

43	851631.7032	4028491.6423
44	851633.2434	4028491.6423
45	851635.5170	4028492.3021
46	851638.0108	4028492.6687
47	851640.0644	4028493.6216
48	851640.7978	4028495.6741
49	851640.9447	4028497.8000
50	851641.8246	4028499.3394
51	851643.4381	4028497.6533
52	851645.1250	4028497.1403
53	851645.8586	4028498.5331
54	851647.6921	4028498.6064
55	851647.9123	4028497.5067
56	851647.9123	4028496.6271
57	851650.5527	4028496.3338
58	851652.4594	4028496.1140
59	851653.4130	4028494.9410
60	851655.0265	4028494.9410
61	851656.1999	4028495.3809
62	851658.2536	4028494.5013
63	851664.5370	4028493.9216
64	851668.7591	4028494.1560
65	851671.1048	4028494.8593
66	851675.0922	4028495.2110
67	851676.9686	4028494.8593
68	851678.7279	4028494.8593
69	851680.0179	4028495.7971
70	851682.2461	4028495.9143
71	851683.8881	4028496.5004
72	851687.2890	4028496.8520
73	851687.2890	4028498.7276
74	851688.3447	4028500.1342
75	851689.9867	4028500.7202
76	851691.4318	4028501.2691
77	851693.0360	4028501.7752
78	851695.7333	4028501.7752
79	851697.1406	4028503.1818
80	851698.8998	4028504.4712
81	851703.7084	4028503.8850
82	851707.4613	4028503.8850
83	851709.5722	4028503.2990
84	851710.1586	4028501.8924
85	851714.2635	4028501.3062
86	851716.1400	4028501.8924
87	851718.8373	4028502.5956
88	851720.1274	4028502.5956
89	851720.8310	4028504.3540
90	851722.2383	4028505.0572
91	851723.8803	4028503.6506
92	851725.1704	4028503.4162
93	851727.1641	4028503.4162
94	851727.3988	4028505.5260

95	851730.0962	4028505.4088
96	851731.8554	4028502.8300
97	851731.6207	4028501.1890
98	851732.3316	4028500.3309
99	851734.7563	4028500.1694
100	851735.9685	4028500.6540
101	851737.2213	4028500.7752
102	851738.4335	4028501.1792
103	851739.5651	4028502.5523
104	851741.4643	4028501.7042
105	851743.9496	4028501.6374
106	851745.6029	4028500.9145
107	851747.5659	4028500.9145
108	851749.0123	4028500.0884
109	851750.8724	4028498.7458
110	851752.2155	4028497.3000
111	851753.4552	4028496.5772
112	851754.4887	4028498.1263
113	851753.1454	4028499.7786
114	851755.2118	4028500.2949
115	851756.4518	4028501.0178
116	851757.7949	4028500.9145
117	851758.1905	4028501.8304
118	851758.9317	4028502.4636
119	851760.8948	4028503.9093
120	851761.1014	4028505.8714
121	851759.4481	4028508.7630
122	851757.5883	4028511.0349
123	851755.8318	4028512.0676
124	851753.4552	4028513.3068
125	851751.0790	4028514.8559
126	851749.2192	4028516.4049
127	851749.1159	4028517.5409
128	851748.0824	4028519.7096
129	851745.3960	4028520.0193
130	851743.3296	4028520.8455
131	851741.7796	4028522.1881
132	851739.7133	4028523.4273
133	851738.2666	4028524.3566
134	851735.6835	4028526.4221
135	851732.6872	4028527.0417
136	851727.4176	4028528.3843
137	851723.9046	4028528.9006
138	851719.2550	4028529.1070
139	851713.9855	4028529.3136
140	851709.8524	4028529.5201
141	851703.5497	4028529.6235
142	851699.6141	4028529.8860
143	851692.7876	4028529.3868
144	851688.6251	4028529.1371
145	851685.2121	4028528.5547
146	851679.3016	4028527.3899

147	851675.7264	4028525.7855
148	851668.0630	4028520.9832
149	851662.4832	4028517.8850
150	851658.9054	4028514.9093
151	851654.9611	4028511.4551
152	851649.3317	4028507.7001
153	851643.7774	4028503.6954
154	851640.4061	4028501.7344
155	851631.7259	4028495.4939

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 13**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851728.8161	4028549.0786
2	851726.8151	4028549.5585
3	851724.2060	4028548.6583
4	851722.8184	4028549.5058
5	851721.5853	4028549.3516
6	851720.4291	4028548.2731
7	851719.5040	4028547.2716
8	851717.8081	4028547.1175
9	851716.1894	4028547.1175
10	851714.7249	4028547.3486
11	851713.1062	4028547.4256
12	851712.0272	4028547.3486
13	851710.9480	4028547.1175
14	851710.3313	4028546.1159
15	851709.2524	4028544.4210
16	851707.7878	4028544.3440
17	851706.8628	4028544.0359
18	851705.3983	4028542.6491
19	851704.0879	4028541.4936
20	851702.8545	4028541.4936
21	851700.8505	4028541.8017
22	851699.8482	4028541.6476
23	851699.9255	4028540.8002
24	851699.9255	4028539.7215
25	851699.5399	4028538.5660
26	851698.6151	4028537.9496
27	851696.8422	4028537.7185
28	851693.7590	4028537.8726
29	851692.2172	4028537.8726
30	851692.4487	4028536.6400
31	851692.0631	4028534.9451
32	851688.9029	4028534.6369
33	851687.1437	4028535.4619
34	851685.0642	4028535.7301
35	851683.5216	4028535.1939
36	851682.3145	4028534.3224
37	851681.1741	4028533.4509
38	851684.6471	4028532.0757

39	851687.3587	4028532.1989	13	851466.0417	4028436.9045	54	851531.0951	4028464.2151
40	851690.9332	4028532.1989	14	851468.2044	4028437.5220	55	851529.0272	4028464.4733
41	851693.7681	4028532.3221	15	851469.8525	4028435.5662	56	851527.7907	4028464.5982
42	851696.4797	4028532.4452	16	851471.7063	4028433.6103	57	851526.4413	4028465.8009
43	851698.2053	4028532.8148	17	851475.6200	4028432.6838	58	851526.5143	4028467.4046
44	851704.4914	4028533.4308	18	851477.4838	4028432.8213	59	851525.3109	4028468.0606
45	851707.9426	4028533.5540	19	851480.3583	4028433.2824	60	851523.3014	4028468.4409
46	851711.1473	4028533.8004	20	851482.6295	4028432.5730	61	851521.2266	4028467.4046
47	851714.9681	4028533.8004	21	851486.2494	4028432.7504	62	851520.0998	4028468.0143
48	851717.9262	4028533.8004	22	851493.2534	4028432.8626	63	851519.2211	4028469.0448
49	851721.5008	4028533.8004	23	851499.4925	4028435.0380	64	851519.1844	4028470.6484
50	851724.3356	4028533.8004	24	851505.0062	4028436.6332	65	851517.9446	4028471.3410
51	851726.5543	4028533.9236	25	851509.0690	4028438.9536	66	851516.7049	4028470.7213
52	851728.5265	4028533.6772	26	851510.4073	4028438.8582	67	851514.7720	4028470.5027
53	851730.6217	4028533.1844	27	851510.6178	4028440.1543	68	851514.7354	4028471.9970
54	851732.1008	4028532.6916	28	851509.9166	4028442.1160	69	851514.4437	4028472.9811
55	851734.6893	4028531.5830	29	851512.1686	4028444.3798	70	851512.6090	4028472.7692
56	851735.4720	4028533.3102	30	851513.2442	4028444.5591	71	851510.0401	4028473.3340
57	851734.8556	4028535.6507	31	851514.4988	4028444.3798	72	851508.4475	4028474.8232
58	851732.7602	4028536.5131	32	851516.0224	4028446.6191	73	851508.4464	4028477.1503
59	851732.2674	4028538.6074	33	851518.6213	4028446.5296	74	851508.3448	4028478.5715
60	851733.7464	4028539.3464	34	851520.1449	4028447.7835	75	851507.4200	4028479.3931
61	851736.4022	4028540.1848	35	851521.4892	4028449.7542	76	851506.2384	4028479.2389
62	851736.1939	4028541.8810	36	851523.3711	4028450.6498	77	851505.4164	4028478.6228
63	851733.9930	4028541.9335	37	851524.5360	4028450.6498	78	851504.3377	4028478.6228
64	851732.7602	4028543.5350	38	851525.9245	4028452.7391	79	851503.1046	4028479.9065
65	851732.8835	4028545.0132	39	851527.7744	4028453.4875	80	851501.3578	4028480.8308
66	851732.8835	4028546.4915	40	851530.3290	4028453.3994	81	851500.2277	4028482.0118
67	851731.4044	4028546.9843	41	851531.0339	4028454.1038	82	851498.6865	4028483.2440
68	851729.6788	4028547.3539	42	851530.5053	4028455.4684	83	851497.8130	4028483.3982
ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ			43	851529.9767	4028456.4810	84	851497.8644	4028484.4764
ΠΟΛΥΓΩΝΟΥ 14			44	851530.3729	4028457.4935	85	851498.8407	4028485.6061
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ			45	851532.0028	4028457.9777	86	851498.3782	4028486.6843
ΑΑ	Χ	Υ	46	851532.8304	4028458.8272	87	851497.4022	4028486.4789
1	851485.1987	4028469.6396	47	851533.6428	4028459.7867	88	851496.1176	4028486.0167
2	851476.5472	4028465.6250	48	851534.8980	4028460.1187	89	851495.6039	4028487.0438
3	851470.2645	4028463.2573	49	851535.7104	4028460.6355	90	851494.8797	4028488.5960
4	851466.2477	4028461.3015	50	851535.3042	4028461.6687	91	851493.4927	4028490.0850
5	851463.5697	4028459.6543	51	851534.6026	4028462.8865	92	851492.8248	4028490.8039
6	851460.7888	4028456.7720	52	851533.9011	4028463.5508	93	851492.7733	4028488.0312
7	851459.0377	4028453.9927	53	851532.0549	4028463.3663	94	851492.4649	4028484.7450
8	851456.4631	4028450.1838						
9	851456.2571	4028446.8896						
10	851456.8750	4028443.6986						
11	851459.2437	4028440.4044						
12	851461.8187	4028438.4486						

95	851492.4649	4028481.0994
96	851492.4137	4028478.3780
97	851492.4137	4028476.4780
98	851491.5402	4028474.2701
99	851490.5642	4028473.6027
100	851488.4579	4028471.6002
101	851486.9679	4028470.8299

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 15**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851699.8200	4028473.9816
2	851700.5997	4028476.7095
3	851702.5492	4028478.8527
4	851704.0113	4028479.9243
5	851704.4011	4028481.5805
6	851705.8632	4028482.0675
7	851707.2278	4028482.6520
8	851708.5923	4028483.4314
9	851708.6899	4028484.9901
10	851709.4695	4028486.0618
11	851713.6611	4028485.7695
12	851716.3902	4028485.2824
13	851721.6537	4028485.0875
14	851724.1878	4028485.1850
15	851725.9425	4028485.8669
16	851727.5021	4028486.0618
17	851728.9639	4028485.7695
18	851730.4260	4028485.8669
19	851730.1816	4028484.3977
20	851729.2565	4028482.9443
21	851729.6464	4028481.8726
22	851731.0854	4028480.0672
23	851731.1085	4028478.8527
24	851733.0579	4028478.5604
25	851734.4831	4028477.2946
26	851734.3250	4028475.5404
27	851735.7871	4028475.1507
28	851736.8829	4028473.8677
29	851736.2744	4028472.1306
30	851738.0288	4028471.4488
31	851738.3793	4028470.0359
32	851737.6991	4028468.3803
33	851738.0988	4028467.1074
34	851738.3978	4028466.2154
35	851738.3214	4028465.4087
36	851739.7114	4028464.1129
37	851739.7114	4028462.6515
38	851739.6139	4028461.4824
39	851739.9065	4028460.2160

40	851740.9788	4028459.0469
41	851741.8199	4028458.7863
42	851741.9611	4028457.4919
43	851741.7490	4028456.3623
44	851742.1495	4028453.8679
45	851743.6092	4028452.2442
46	851744.8099	4028449.9850
47	851745.0001	4028448.4807
48	851746.2505	4028447.1059
49	851746.9592	4028445.8978
50	851747.2094	4028444.1896
51	851748.0430	4028442.5649
52	851748.0845	4028441.2317
53	851748.0845	4028440.6900
54	851746.5312	4028439.9346
55	851745.9442	4028439.2302
56	851744.9459	4028439.3477
57	851744.0650	4028438.9955
58	851743.7124	4028438.2325
59	851743.3014	4028437.5282
60	851742.3034	4028437.8803
61	851741.5985	4028437.8803
62	851740.3066	4028436.9413
63	851739.6018	4028436.4130
64	851737.6641	4028436.1783
65	851735.4914	4028435.6500
66	851733.3282	4028435.0113
67	851731.7918	4028434.5936
68	851729.9714	4028433.8892
69	851728.5620	4028433.5370
70	851727.0938	4028433.8306
71	851726.0955	4028434.8870
72	851725.0383	4028436.4130
73	851724.0403	4028436.7064
74	851721.9260	4028435.2978
75	851720.3406	4028435.5327
76	851718.3439	4028437.2347
77	851716.2300	4028439.2302
78	851714.9969	4028440.4041
79	851712.4716	4028440.8737
80	851711.6495	4028442.0476
81	851710.1226	4028443.3974
82	851708.5960	4028443.6909
83	851708.0087	4028442.5757
84	851708.6544	4028441.4605
85	851708.5372	4028440.5215
86	851707.4801	4028440.6390
87	851706.4817	4028440.0519
88	851706.7755	4028438.8782
89	851706.4817	4028437.6455
90	851705.0136	4028436.7064
91	851700.2314	4028435.2253

92	851698.1759	4028434.6384
93	851697.0603	4028433.6993
94	851695.0636	4028433.6993
95	851692.5386	4028433.1123
96	851690.9529	4028432.2320
97	851688.3692	4028431.6451
98	851687.1945	4028431.7624
99	851686.3137	4028430.6473
100	851684.5520	4028428.9452
101	851683.3189	4028427.8300
102	851681.9683	4028426.0105
103	851681.0287	4028425.1888
104	851679.2670	4028425.0714
105	851677.7989	4028424.8953
106	851676.0372	4028423.6041
107	851674.3343	4028423.2520
108	851673.3359	4028423.0172
109	851671.3980	4028422.9585
110	851669.8714	4028422.8411
111	851668.8730	4028422.7238
112	851668.1681	4028422.8411
113	851668.5543	4028425.1269
114	851667.5560	4028426.4182
115	851666.2054	4028426.2421
116	851664.6784	4028426.3008
117	851663.5041	4028426.6530
118	851662.7405	4028428.0616
119	851660.6853	4028427.8268
120	851660.0392	4028427.5921
121	851659.3347	4028428.7072
122	851659.2171	4028429.7049
123	851657.8665	4028429.4115
124	851657.1620	4028429.4702
125	851656.5746	4028430.4679
126	851655.8113	4028430.9374
127	851654.4019	4028431.4070
128	851653.4623	4028431.4070
129	851651.9942	4028431.4070
130	851651.1133	4028430.8201
131	851650.4088	4028430.0571
132	851649.6452	4028429.8810
133	851648.7056	4028429.9397
134	851647.6488	4028430.4093
135	851646.5329	4028430.4679
136	851645.6520	4028430.3505
137	851644.4189	4028429.7637
138	851643.7141	4028429.5876
139	851642.4222	4028429.5876
140	851641.1891	4028429.8223
141	851641.4238	4028431.1723
142	851641.8796	4028433.0953
143	851641.7319	4028434.3782

144	851642.8720	4028435.1522	196	851681.8217	4028477.6883	38	851591.0536	4028308.0862
145	851642.4277	4028435.7694	197	851683.2899	4028477.7469	39	851589.4537	4028307.3482
146	851642.5437	4028436.8707	198	851684.9340	4028477.8644	40	851585.8846	4028306.1181
147	851643.5969	4028437.7457	199	851686.6369	4028477.5122	41	851583.3003	4028306.1181
148	851642.8920	4028439.0957	200	851687.8700	4028476.6317	42	851580.2234	4028306.2411
149	851642.9508	4028440.2109	201	851688.6924	4028475.7514	43	851577.2698	4028305.8721
150	851642.5437	4028443.0732	202	851693.1172	4028475.4191	44	851575.5466	4028304.5190
151	851643.2397	4028444.1745	203	851695.4658	4028475.3605	45	851575.1777	4028301.6898
152	851643.7934	4028444.8112	204	851696.3467	4028474.5973	46	851572.8393	4028298.6148
153	851643.1271	4028445.9627	205	851698.2259	4028474.0692	47	851571.8215	4028296.2101
154	851643.0095	4028448.0169	ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 16			48	851571.4523	4028294.2421
155	851643.6553	4028449.3669				49	851569.8524	4028292.3969
156	851643.9491	4028450.3060	ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ			50	851569.4832	4028289.9369
157	851644.5949	4028450.8929	ΑΑ	Χ	Υ	51	851569.1139	4028287.2307
158	851645.7653	4028452.9200	1	851673.6537	4028399.4073	52	851567.0218	4028285.6316
159	851646.4114	4028453.8591	2	851670.9460	4028394.9791	53	851565.6678	4028284.6477
160	851646.8224	4028456.0894	3	851668.4847	4028391.5350	54	851564.1909	4028284.1556
161	851646.7637	4028457.7329	4	851666.7615	4028388.3368	55	851564.1909	4028282.1875
162	851646.8812	4028459.3176	5	851663.5616	4028384.1546	56	851563.6987	4028280.8345
163	851646.8224	4028461.0783	6	851661.1003	4028381.3254	57	851560.4988	4028280.4653
164	851646.4114	4028462.1935	7	851660.7310	4028378.8654	58	851556.5605	4028279.2354
165	851646.0001	4028463.5434	8	851657.5312	4028376.2821	59	851554.9606	4028278.4974
166	851645.5890	4028464.5999	9	851655.0698	4028373.4531	60	851553.4839	4028277.3903
167	851645.1780	4028465.4803	10	851653.2236	4028370.7470	61	851552.0070	4028276.6522
168	851644.8845	4028466.3020	11	851652.3622	4028368.6558	62	851550.5301	4028275.4222
169	851644.5322	4028467.2996	12	851649.9008	4028367.6718	63	851548.6842	4028273.7001
170	851644.4735	4028468.2975	13	851648.7931	4028364.5967	64	851547.8224	4028272.1010
171	851644.5910	4028469.4714	14	851646.4550	4028363.4896	65	851546.5917	4028269.6409
172	851644.7670	4028470.2931	15	851645.3473	4028361.5215	66	851545.4843	4028266.4427
173	851645.0020	4028471.2322	16	851645.2240	4028359.0613	67	851544.3766	4028263.6135
174	851645.1192	4028472.1125	17	851643.7474	4028357.2163	68	851542.7767	4028261.3995
175	851645.9416	4028473.2864	18	851641.4090	4028355.1253	69	851542.1612	4028259.0624
176	851647.7033	4028474.2255	19	851637.3477	4028351.5580	70	851542.1612	4028257.4634
177	851648.6429	4028474.2841	20	851635.7478	4028349.4669	71	851541.9153	4028255.8643
178	851650.9919	4028474.6363	21	851633.1631	4028347.1299	72	851540.5613	4028253.6501
179	851653.0470	4028474.4602	22	851629.5941	4028344.1777	73	851540.4383	4028251.1900
180	851654.7500	4028474.2255	23	851626.6405	4028342.9476	74	851538.8384	4028248.1149
181	851656.6879	4028474.0494	24	851622.2100	4028340.7335	75	851538.9614	4028245.2857
182	851658.3908	4028473.5798	25	851619.0101	4028338.1504	76	851539.0847	4028243.9327
183	851660.1525	4028473.5798	26	851612.3642	4028333.4762	77	851538.9614	4028242.0877
184	851661.9145	4028473.5798	27	851607.4414	4028331.0161	78	851539.2076	4028240.6115
185	851663.7934	4028473.5798	28	851603.6261	4028328.8019	79	851541.4070	4028239.9300
186	851665.7313	4028473.5798	29	851601.5340	4028328.3100	80	851543.2532	4028239.5610
187	851667.0819	4028473.6972	30	851599.2995	4028326.0450	81	851544.8531	4028238.9459
188	851668.1391	4028474.4016	31	851597.2073	4028323.7079	82	851545.2223	4028236.9779
189	851668.6676	4028475.1058	32	851595.2382	4028321.6167	83	851546.2068	4028235.6248
190	851669.2547	4028476.2210	33	851592.5306	4028318.1726	84	851546.0838	4028233.9028
191	851670.0183	4028476.9253	34	851591.7921	4028315.7125	85	851545.0994	4028231.3196
192	851673.4241	4028477.0427	35	851591.4228	4028312.3914	86	851543.6224	4028230.4586
193	851676.2429	4028476.9839	36	851591.5458	4028310.4233	87	851543.2532	4028228.9824
194	851678.7094	4028476.9839	37	851592.8998	4028308.9473	88	851542.8839	4028227.5064
195	851680.7058	4028476.9839				89	851541.4070	4028227.0145

90	851540.0533	4028226.5224	142	851586.2099	4028218.0276	194	851617.4181	4028248.0831
91	851538.0842	4028226.2763	143	851587.4267	4028220.4818	195	851618.1141	4028247.9672
92	851535.9920	4028226.7684	144	851589.1075	4028220.4818	196	851618.7520	4028247.9382
93	851533.2844	4028227.0145	145	851591.2684	4028218.6821	197	851620.5731	4028248.5562
94	851531.9308	4028227.1374	146	851592.7090	4028218.5620	198	851621.3976	4028248.5562
95	851530.4538	4028227.1374	147	851593.6271	4028220.5230	199	851622.4965	4028249.1054
96	851528.2384	4028226.1534	148	851592.5887	4028222.2815	200	851622.6798	4028249.7005
97	851526.8847	4028224.8003	149	851594.8274	4028222.7716	201	851623.5500	4028250.4329
98	851525.6541	4028223.4473	150	851597.1698	4028221.3025	202	851623.9671	4028251.2264
99	851525.7770	4028221.6022	151	851597.9909	4028223.4813	203	851623.7414	4028252.2410
100	851526.2692	4028218.8961	152	851598.9444	4028223.6050	204	851622.9545	4028252.4010
101	851526.2692	4028217.4200	153	851599.9104	4028222.5273	205	851622.9087	4028253.7743
102	851525.9003	4028215.2058	154	851600.7522	4028222.8815	206	851623.2295	4028254.3235
103	851525.9003	4028212.0078	155	851602.5529	4028224.0813	207	851624.2370	4028254.5066
104	851528.1154	4028210.0396	156	851604.2334	4028226.2411	208	851625.1529	4028254.5066
105	851529.7153	4028206.9645	157	851604.3537	4028228.1607	209	851626.0689	4028255.6052
106	851532.4230	4028206.4724	158	851602.4327	4028228.2808	210	851627.2596	4028256.1087
107	851533.0382	4028204.8733	159	851600.6319	4028229.0007	211	851628.2213	4028256.5206
108	851533.7766	4028203.3973	160	851601.5924	4028231.1604	212	851629.2288	4028256.1545
109	851535.7458	4028202.7823	161	851603.2732	4028233.0802	213	851629.8325	4028256.3914
110	851537.3457	4028202.5362	162	851603.8721	4028233.5488	214	851630.4610	4028256.9458
111	851537.5920	4028201.0602	163	851603.9881	4028234.2734	215	851630.4240	4028257.9068
112	851539.4378	4028200.3221	164	851604.1619	4028235.0269	216	851630.9205	4028259.1821
113	851540.7918	4028200.1991	165	851604.1910	4028235.8673	217	851632.1930	4028260.7265
114	851542.3917	4028198.6001	166	851604.4809	4028236.4760	218	851632.6473	4028263.4519
115	851543.7454	4028197.2470	167	851605.2348	4028236.7659	219	851632.6473	4028264.9962
116	851545.7145	4028197.2470	168	851606.1338	4028236.5341	220	851633.0111	4028266.4497
117	851547.5607	4028198.4771	169	851606.7429	4028235.6935	221	851633.1928	4028268.3574
118	851546.5760	4028200.0762	170	851607.2358	4028235.5196	222	851633.5563	4028271.7187
119	851546.8223	4028201.5522	171	851607.4387	4028236.0124	223	851633.3746	4028274.0806
120	851546.6993	4028203.8893	172	851607.7289	4028236.7079	224	851634.3744	4028275.9884
121	851549.0374	4028204.8733	173	851608.0188	4028237.2876	225	851635.7378	4028276.8060
122	851551.6220	4028206.4724	174	851608.4828	4028237.9253	226	851637.7372	4028276.8060
123	851554.4526	4028206.5955	175	851609.8168	4028238.5628	227	851639.0097	4028276.1701
124	851555.8063	4028206.4724	176	851611.0347	4028238.4179	228	851641.1004	4028274.8982
125	851557.4062	4028206.4724	177	851611.6727	4028238.0412	229	851642.1002	4028273.3539
126	851558.9752	4028207.4034	178	851612.3978	4028237.3455	230	851643.1001	4028270.8103
127	851560.8959	4028207.5234	179	851614.3152	4028238.5475	231	851643.0092	4028268.9933
128	851563.2970	4028206.8035	180	851615.2432	4028238.6056	232	851642.9184	4028267.7216
129	851565.3377	4028208.7233	181	851616.0262	4028238.9533	233	851642.7366	4028265.3595
130	851566.8985	4028208.3633	182	851616.4612	4028239.3302	234	851642.5546	4028262.9067
131	851568.9391	4028209.3231	183	851616.9249	4028239.8228	235	851642.3728	4028260.9081
132	851570.7399	4028209.5631	184	851617.3311	4028240.4315	236	851643.3727	4028258.5462
133	851573.1410	4028210.1631	185	851617.5919	4028240.9242	237	851646.7358	4028258.0921
134	851575.5418	4028210.5230	186	851617.5341	4028242.0546	238	851649.3717	4028258.0921
135	851577.3425	4028211.2429	187	851617.2151	4028242.7212	239	851651.3714	4028258.0921
136	851579.8636	4028211.9628	188	851616.7802	4028243.3299	240	851653.7346	4028258.0921
137	851581.3042	4028212.0828	189	851616.3452	4028244.1413	241	851656.6431	4028258.0012
138	851582.9849	4028212.4428	190	851615.9102	4028245.3296	242	851658.8246	4028258.0012
139	851582.8650	4028213.8826	191	851615.8230	4028246.2861	243	851662.0965	4028258.5462
140	851582.8650	4028216.4022	192	851616.0550	4028247.0687	244	851666.3168	4028259.5002
141	851584.2856	4028217.1400	193	851616.3452	4028247.4165	245	851668.3138	4028260.4613

246	851670.4472	4028260.6044
247	851673.2766	4028262.1800
248	851676.2759	4028263.9060
249	851678.5482	4028264.8145
250	851680.8206	4028265.9046
251	851683.2747	4028267.6306
252	851685.2742	4028268.9025
253	851687.2739	4028269.9927
254	851688.3646	4028270.7195
255	851693.3183	4028274.2989
256	851694.1658	4028275.8799
257	851694.9212	4028277.3903
258	851695.0051	4028278.5232
259	851695.5092	4028280.4112
260	851696.0453	4028283.2017
261	851696.3179	4028284.4736
262	851696.4088	4028286.8355
263	851696.6814	4028288.1074
264	851698.7720	4028288.2890
265	851704.4983	4028288.1074
266	851706.0434	4028288.8341
267	851706.5887	4028289.9242
268	851707.9520	4028291.1961
269	851710.8608	4028292.1045
270	851711.8606	4028292.5588
271	851713.6783	4028293.0129
272	851715.7238	4028294.2766
273	851717.0945	4028296.6592
274	851717.6606	4028299.0119
275	851718.8228	4028301.2158
276	851721.9497	4028302.2791
277	851724.6994	4028305.0118
278	851727.4031	4028306.6395
279	851728.3945	4028308.8834
280	851728.1858	4028309.5684
281	851727.6793	4028311.9534
282	851726.6849	4028313.8209
283	851726.0434	4028315.5872
284	851725.3161	4028317.1316
285	851725.1425	4028319.6261
286	851725.3970	4028321.7606
287	851725.0305	4028323.8368
288	851724.8617	4028325.4892
289	851723.1346	4028327.2152
290	851721.1812	4028328.3251
291	851720.3870	4028329.1801
292	851720.3258	4028332.2943
293	851722.2323	4028332.8596
294	851723.8619	4028334.0287
295	851725.2333	4028335.5365
296	851725.2252	4028337.2990
297	851723.5893	4028338.1166

298	851721.4986	4028337.5715
299	851719.4989	4028337.4807
300	851717.1357	4028338.3891
301	851716.4996	4028339.7518
302	851717.1487	4028342.1686
303	851715.4997	4028344.0215
304	851712.7730	4028345.8384
305	851713.7729	4028348.3821
306	851715.6814	4028351.1073
307	851716.8391	4028352.8761
308	851717.2235	4028354.4158
309	851715.5872	4028356.2327
310	851713.3149	4028357.0503
311	851711.6789	4028356.2327
312	851708.9522	4028357.0503
313	851707.6797	4028358.6855
314	851706.4072	4028359.0488
315	851705.2256	4028358.8671
316	851704.1349	4028358.8671
317	851703.2259	4028359.9573
318	851703.8622	4028361.5017
319	851703.9531	4028362.7734
320	851703.9531	4028363.7728
321	851704.5892	4028365.0445
322	851704.9530	4028366.1347
323	851704.4983	4028367.3158
324	851702.9532	4028368.3150
325	851703.1350	4028370.1318
326	851702.4080	4028371.2221
327	851700.4991	4028371.5854
328	851700.4991	4028373.6748
329	851700.4991	4028375.2192
330	851699.4084	4028376.3094
331	851698.2268	4028377.2178
332	851696.7726	4028377.3086
333	851695.2275	4028378.3987
334	851695.3183	4028380.3065
335	851694.7980	4028380.7056
336	851692.9663	4028380.6163
337	851691.8047	4028380.6610
338	851690.1966	4028380.9735
339	851689.7946	4028382.6701
340	851689.9285	4028383.5185
341	851687.9182	4028383.5185
342	851687.3375	4028383.6970
343	851687.2930	4028384.8580
344	851687.4717	4028385.6616
345	851687.6056	4028386.8225
346	851688.1417	4028388.5638
347	851688.1417	4028389.2335
348	851688.0969	4028389.8586
349	851686.9801	4028390.6622

350	851685.8188	4028391.1534
351	851685.2378	4028391.2873
352	851684.8807	4028392.0911
353	851684.3891	4028393.3859
354	851684.4339	4028395.2164
355	851684.0765	4028396.0648
356	851682.2897	4028396.6451
357	851681.2622	4028396.3773
358	851680.4135	4028396.3773
359	851679.9219	4028396.3773
360	851678.6712	4028396.5112
361	851677.7331	4028396.7791
362	851676.7502	4028397.1363
363	851676.5715	4028398.0293
364	851676.3483	4028398.7437
365	851676.2589	4028399.6367
366	851675.6334	4028400.2170
367	851675.0079	4028400.1724

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 17**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851625.6806	4028408.5780
2	851621.6075	4028407.7842
3	851619.2782	4028406.0984
4	851617.5111	4028403.8505
5	851616.3864	4028401.9238
6	851613.9768	4028399.7563
7	851612.2097	4028398.0704
8	851609.3182	4028395.9832
9	851606.0251	4028393.6551
10	851602.8925	4028389.8017
11	851600.8842	4028387.2327
12	851599.5188	4028385.3060
13	851599.3582	4028383.9413
14	851597.8322	4028382.8173
15	851595.6801	4028380.9230
16	851593.6601	4028378.3362
17	851593.0288	4028377.2005
18	851594.2283	4028376.1912
19	851594.0387	4028374.8031
20	851593.8494	4028373.0366
21	851592.3346	4028372.9734
22	851591.1981	4028371.9009
23	851591.2614	4028369.1879
24	851590.5038	4028367.8000
25	851590.5008	4028365.3807
26	851590.8794	4028364.5604
27	851592.3946	4028363.6141
28	851592.1422	4028362.6678
29	851590.5008	4028362.4154

30	851589.9326	4028361.3429
31	851590.5008	4028359.5762
32	851592.6472	4028359.6394
33	851594.6039	4028358.6299
34	851595.4878	4028356.8634
35	851595.3615	4028355.2229
36	851594.2253	4028354.5290
37	851594.7302	4028352.9517
38	851595.9927	4028351.5636
39	851596.9008	4028348.4873
40	851597.0622	4028346.2288
41	851599.3803	4028344.8294
42	851601.4252	4028345.4182
43	851603.9738	4028346.5482
44	851606.1998	4028346.8323
45	851609.3358	4028347.0282
46	851612.2754	4028346.9793
47	851613.5494	4028347.5669
48	851614.4315	4028347.8608
49	851615.7052	4028347.8608
50	851616.6363	4028349.1830
51	851617.3221	4028350.4561
52	851618.2041	4028351.1907
53	851619.4290	4028351.2397
54	851620.4089	4028351.2397
55	851622.7767	4028353.3504
56	851624.2954	4028354.2318
57	851625.6185	4028354.9174
58	851627.4314	4028357.0231
59	851628.9992	4028358.8351
60	851630.7139	4028360.4021
61	851632.6249	4028363.1444
62	851633.4579	4028365.1033
63	851633.6048	4028367.3069
64	851633.9477	4028368.7269
65	851633.5557	4028369.7064
66	851632.8209	4028370.3430
67	851633.6130	4028371.5978
68	851635.3280	4028372.4302
69	851636.3569	4028373.4587
70	851636.5038	4028374.2911
71	851637.4346	4028374.5359
72	851637.9247	4028375.0746
73	851637.7288	4028376.2988
74	851637.2877	4028376.8866
75	851637.1408	4028377.7190
76	851637.9738	4028378.6495
77	851638.8556	4028378.7474
78	851639.5416	4028379.3840
79	851639.5907	4028380.5593
80	851639.9336	4028381.3918
81	851640.6193	4028381.9794

82	851641.5014	4028382.2733
83	851642.3834	4028382.4691
84	851643.2164	4028382.7140
85	851644.3923	4028383.7424
86	851644.3432	4028385.0646
87	851644.6373	4028386.2888
88	851645.8132	4028386.8766
89	851646.5971	4028387.1214
90	851646.8421	4028388.4925
91	851647.5779	4028389.1646
92	851648.0871	4028389.8432
93	851648.5750	4028390.1401
94	851649.2962	4028390.6066
95	851649.3174	4028391.6244
96	851649.0206	4028392.1758
97	851648.2779	4028392.5150
98	851647.0687	4028392.5573
99	851646.1988	4028392.9603
100	851645.5412	4028393.9144
101	851645.7532	4028394.9322
102	851646.1352	4028395.5259
103	851647.1323	4028395.5897
104	851648.4475	4028395.4836
105	851648.7022	4028396.0137
106	851648.7022	4028396.8618
107	851647.9383	4028397.2860
108	851647.9080	4028398.0319
109	851648.6674	4028398.8452
110	851649.9693	4028399.0078
111	851650.0777	4028399.9838
112	851647.9080	4028400.2006
113	851647.2026	4028401.0681
114	851647.4198	4028402.6404
115	851648.4505	4028403.3995
116	851649.5897	4028403.4537
117	851650.1322	4028404.3212
118	851649.9151	4028405.2430
119	851648.7758	4028406.0020
120	851647.7451	4028406.9238
121	851647.7993	4028407.6828
122	851647.6909	4028408.6045
123	851647.2571	4028409.3094
124	851646.2263	4028409.2009
125	851645.4124	4028410.0142
126	851645.1413	4028411.1528
127	851644.9787	4028412.0746
128	851643.8937	4028412.0746
129	851642.7003	4028411.8035
130	851641.6695	4028412.0746
131	851640.8556	4028412.3998
132	851640.2589	4028412.1288
133	851639.7164	4028411.3697

134	851638.8486	4028410.5022
135	851638.1977	4028410.5022
136	851636.7870	4028410.5565
137	851636.0059	4028410.4833
138	851635.2395	4028410.4647
139	851634.6040	4028410.3711
140	851634.2675	4028410.1096
141	851633.4639	4028409.7734
142	851632.4544	4028409.7360
143	851631.5759	4028409.4184
144	851630.9405	4028408.9888
145	851630.2114	4028408.7645
146	851629.0900	4028408.7833
147	851627.8563	4028408.9888
148	851627.1272	4028409.0074
149	851626.5290	4028408.7271

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 18

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851564.7022	4028354.4148
2	851561.4036	4028352.9098
3	851559.5389	4028351.9780
4	851557.5313	4028350.8313
5	851556.1689	4028349.8995
6	851555.3798	4028348.8244
7	851554.3042	4028346.9609
8	851554.0174	4028345.2409
9	851554.5910	4028343.2340
10	851554.7346	4028341.6573
11	851556.3121	4028339.5788
12	851556.7426	4028337.3571
13	851557.3877	4028334.0602
14	851557.5313	4028331.7667
15	851558.3201	4028329.9033
16	851560.0411	4028329.3298
17	851563.8692	4028329.3825
18	851566.0543	4028329.4178
19	851567.8163	4028329.6291
20	851569.6491	4028329.4530
21	851571.4114	4028329.5586
22	851572.2929	4028329.0755
23	851572.6097	4028328.3610
24	851570.5303	4028328.0792
25	851570.0369	4028327.3394
26	851570.4948	4028326.6703
27	851572.0457	4028326.3532
28	851572.1514	4028325.5782
29	851571.6228	4028324.9793
30	851570.1074	4028324.3100
31	851568.3097	4028324.5215



32	851567.1820	4028324.5919
33	851566.4420	4028325.0146
34	851565.7723	4028325.8600
35	851565.5255	4028326.4940
36	851565.0320	4028326.9872
37	851564.1863	4028327.2690
38	851563.3758	4028327.4804
39	851561.8955	4028327.4804
40	851561.1906	4028327.4804
41	851560.4858	4028327.2690
42	851560.4152	4028326.5292
43	851560.6972	4028326.0714
44	851560.6266	4028325.2260
45	851560.0981	4028324.7328
46	851559.8161	4028324.3100
47	851559.7104	4028323.7113
48	851559.7104	4028323.1829
49	851560.1051	4028320.8827
50	851561.4569	4028319.0813
51	851562.6282	4028318.0005
52	851563.9801	4028316.7394
53	851565.1517	4028315.9288
54	851566.0389	4028316.2847
55	851566.0831	4028317.8783
56	851566.7919	4028318.2325
57	851567.5449	4028317.5242
58	851568.6962	4028316.8159
59	851569.1836	4028316.5502
60	851569.8478	4028316.7273
61	851570.7781	4028317.3472
62	851570.8665	4028318.1883
63	851571.0879	4028319.2063
64	851571.7525	4028319.9589
65	851572.4610	4028320.0918
66	851573.2140	4028320.0032
67	851574.8527	4028319.8261
68	851575.6502	4028319.6491
69	851576.7573	4028319.2949
70	851577.2447	4028319.3834
71	851578.1746	4028319.5605
72	851578.8834	4028320.1360
73	851578.9276	4028320.8442
74	851579.0606	4028322.1281
75	851582.1868	4028321.5050
76	851585.8107	4028321.6182
77	851586.9432	4028322.9764
78	851588.1891	4028324.2215
79	851588.4156	4028326.7118
80	851589.0951	4028328.2963
81	851590.3409	4028329.5415
82	851590.6807	4028330.8998
83	851590.4542	4028333.6163

84	851590.9070	4028335.0878
85	851592.2661	4028335.8800
86	851594.1914	4028336.1065
87	851596.0033	4028335.9932
88	851596.9305	4028336.3638
89	851597.5890	4028337.3515
90	851596.4564	4028340.0681
91	851594.6445	4028341.6528
92	851593.0588	4028342.6715
93	851591.8130	4028343.4639
94	851589.9477	4028344.0908
95	851589.2241	4028344.5360
96	851587.8326	4028344.9254
97	851586.8309	4028345.0366
98	851586.0515	4028345.0922
99	851585.4393	4028344.8140
100	851584.8269	4028344.3690
101	851584.4374	4028343.3120
102	851584.9384	4028342.4776
103	851586.9420	4028341.8656
104	851587.8326	4028341.8100
105	851588.1667	4028341.0312
106	851587.8883	4028339.9186
107	851587.6657	4028339.3066
108	851587.6657	4028338.2497
109	851587.6657	4028336.8033
110	851587.6099	4028335.8019
111	851587.2204	4028334.8561
112	851586.7194	4028334.2441
113	851585.8846	4028332.9091
114	851584.9384	4028332.6309
115	851584.2147	4028332.4640
116	851583.4911	4028332.2415
117	851582.4894	4028331.4070
118	851581.7658	4028330.4057
119	851580.8195	4028330.6282
120	851579.5949	4028331.6295
121	851578.2591	4028331.6852
122	851577.2571	4028330.5726
123	851576.6449	4028329.9606
124	851575.8101	4028329.4043
125	851575.1422	4028329.3487
126	851574.5298	4028329.7938
127	851573.4166	4028330.7951
128	851572.2477	4028331.8521
129	851571.4129	4028332.3527
130	851570.0214	4028332.6309
131	851568.5184	4028332.6865
132	851567.7951	4028332.4640
133	851567.1269	4028332.1859
134	851566.1252	4028331.2957
135	851565.4573	4028330.9063

136	851564.1769	4028330.9063
137	851563.2864	4028330.9063
138	851562.6185	4028331.5183
139	851562.5628	4028332.3527
140	851563.1753	4028332.9091
141	851563.8989	4028334.4667
142	851563.2864	4028335.3011
143	851562.6185	4028336.3025
144	851562.1733	4028337.0257
145	851561.5054	4028338.0271
146	851561.8949	4028339.0285
147	851563.3979	4028339.8629
148	851564.9006	4028340.1411
149	851566.0695	4028340.5861
150	851566.9043	4028340.6418
151	851567.7394	4028340.8086
152	851568.7410	4028341.6988
153	851569.0751	4028342.3663
154	851569.8545	4028342.8114
155	851570.7450	4028342.7558
156	851571.0316	4028343.4672
157	851570.8005	4028344.3690
158	851569.6873	4028345.2034
159	851568.9637	4028345.8710
160	851569.0751	4028346.4830
161	851570.5778	4028346.7612
162	851571.9139	4028346.9836
163	851572.4704	4028347.7626
164	851573.5835	4028348.9308
165	851575.6987	4028349.0420
166	851576.3108	4028349.8208
167	851575.5318	4028350.4884
168	851574.5855	4028351.3785
169	851573.6950	4028352.2686
170	851572.9714	4028353.1587
171	851572.1366	4028353.4369
172	851570.8005	4028353.5481
173	851569.5204	4028353.0475
174	851568.6299	4028352.9361
175	851567.7394	4028353.1031
176	851567.1269	4028353.4925
177	851566.5147	4028354.1601

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 19**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851928.4009	4028416.8159
2	851924.9778	4028416.2729
3	851922.9678	4028415.6756
4	851920.4685	4028414.9153
5	851917.8063	4028414.6982

6	851915.4156	4028413.6121	55	851822.8767	4028378.2229	104	851848.8129	4028350.5997
7	851911.0692	4028412.7975	56	851822.9852	4028375.8336	105	851848.8674	4028351.9573
8	851907.1573	4028412.2002	57	851823.3656	4028375.0733	106	851848.0523	4028352.7176
9	851903.7345	4028411.6029	58	851823.5286	4028373.6616	107	851847.1830	4028353.3148
10	851899.2252	4028409.9739	59	851823.3111	4028372.2497	108	851846.4769	4028354.1838
11	851896.0196	4028408.6163	60	851823.4198	4028370.8921	109	851847.0200	4028355.1069
12	851892.9228	4028408.1275	61	851824.0720	4028370.0775	110	851847.6176	4028355.8128
13	851890.0976	4028406.6613	62	851824.7238	4028369.5889	111	851848.4327	4028356.5731
14	851885.5880	4028405.9555	63	851824.5608	4028368.5028	112	851849.3021	4028356.5731
15	851881.3501	4028405.4124	64	851823.8545	4028367.8512	113	851850.0084	4028356.0300
16	851879.6660	4028404.2178	65	851823.5828	4028367.1996	114	851850.9862	4028355.7042
17	851874.7218	4028403.4576	66	851824.5639	4028364.6289	115	851851.8555	4028355.4327
18	851871.6791	4028401.9370	67	851824.8898	4028363.5428	116	851852.7791	4028356.1386
19	851870.2358	4028401.7632	68	851824.6181	4028361.8594	117	851852.5077	4028357.0617
20	851868.8776	4028402.1977	69	851824.4551	4028360.8820	118	851851.5296	4028357.5505
21	851865.9979	4028401.6547	70	851824.5093	4028359.7959	119	851850.9320	4028357.7677
22	851864.2051	4028400.8401	71	851825.5416	4028358.8185	120	851850.3343	4028357.7677
23	851861.7058	4028399.3741	72	851825.5416	4028357.1351	121	851850.1714	4028358.6366
24	851858.7177	4028398.7766	73	851825.8133	4028355.3431	122	851850.3343	4028359.2882
25	851855.7838	4028398.8309	74	851825.4874	4028353.2254	123	851851.4208	4028359.6683
26	851852.9042	4028398.8309	75	851825.5559	4028351.4383	124	851851.0949	4028360.4828
27	851851.1113	4028398.5595	76	851825.5559	4028349.6491	125	851850.4431	4028361.0257
28	851849.5901	4028398.5595	77	851825.6473	4028348.1569	126	851850.4431	4028362.2205
29	851846.7650	4028398.4508	78	851826.4079	4028347.3425	127	851850.2256	4028362.9264
30	851844.9718	4028398.2880	79	851827.1685	4028346.5822	128	851849.1857	4028363.8682
31	851843.6136	4028398.5595	80	851826.6254	4028345.6048	129	851848.3709	4028364.5200
32	851841.8207	4028398.5051	81	851826.8959	4028344.4981	130	851847.3929	4028365.1172
33	851840.3538	4028397.9622	82	851826.4921	4028343.8674	131	851845.9259	4028365.1716
34	851840.1366	4028396.8761	83	851826.7338	4028342.7269	132	851844.4590	4028365.2801
35	851840.4080	4028395.8443	84	851827.1143	4028342.1294	133	851843.4812	4028365.5516
36	851839.1931	4028394.9699	85	851828.2008	4028341.7493	134	851843.1008	4028366.3118
37	851838.7584	4028394.0466	86	851829.7765	4028341.8036	135	851843.1550	4028367.0178
38	851837.4544	4028393.6666	87	851830.3741	4028342.2924	136	851843.3725	4028367.6694
39	851836.4763	4028393.4493	88	851831.6781	4028342.8897	137	851843.4267	4028368.4840
40	851836.6720	4028392.2704	89	851832.8191	4028343.2698	138	851844.1331	4028369.2442
41	851837.7803	4028391.1143	90	851833.6339	4028343.3241	139	851844.4590	4028370.7646
42	851837.3457	4028390.4084	91	851834.7749	4028343.4327	140	851844.8936	4028371.6334
43	851835.6070	4028390.4627	92	851836.1898	4028343.8128	141	851845.4913	4028371.7421
44	851834.3576	4028390.4627	93	851836.8937	4028344.4102	142	851846.6865	4028371.4706
45	851832.8361	4028390.5171	94	851839.6105	4028345.8220	143	851847.2841	4028371.5249
46	851831.1520	4028390.4084	95	851841.1858	4028346.0393	144	851847.4486	4028372.2964
47	851830.2284	4028389.9741	96	851842.2726	4028346.3651	145	851847.7745	4028373.0567
48	851829.6850	4028389.2138	97	851843.0874	4028346.5822	146	851847.7203	4028374.1428
49	851829.5220	4028388.4535	98	851844.0113	4028346.6366	147	851848.4809	4028375.0659
50	851828.8702	4028387.2046	99	851844.8261	4028346.6366	148	851849.2415	4028375.5003
51	851827.5117	4028387.0960	100	851845.6954	4028347.4511	149	851850.0021	4028375.4460
52	851825.9363	4028386.8788	101	851846.5105	4028348.7001	150	851850.8714	4028375.2289
53	851824.3064	4028386.6615	102	851846.9994	4028349.6775	151	851851.3606	4028375.8262
54	851822.6220	4028385.5756	103	851848.5415	4028349.8939	152	851851.7952	4028376.4234

153	851854.0388	4028376.8221
154	851854.6364	4028377.3108
155	851855.4512	4028377.7452
156	851857.0812	4028377.9624
157	851857.6788	4028378.0167
158	851858.9285	4028377.4737
159	851859.5262	4028377.1479
160	851861.4278	4028376.7678
161	851861.3733	4028377.6366
162	851862.2971	4028376.6048
163	851863.4378	4028376.4420
164	851864.6876	4028376.4420
165	851865.5024	4028376.4420
166	851866.1545	4028376.3877
167	851866.8064	4028375.9532
168	851868.1104	4028375.5732
169	851869.2514	4028375.7360
170	851869.5773	4028376.8221
171	851869.8490	4028378.0710
172	851870.2837	4028378.8856
173	851871.1530	4028379.2657
174	851872.4570	4028379.3199
175	851873.5977	4028379.3199
176	851874.4128	4028379.3743
177	851875.4993	4028379.7544
178	851876.2599	4028379.8630
179	851877.5097	4028379.9715
180	851878.8137	4028380.0259
181	851880.4436	4028380.1888
182	851881.9647	4028380.5147
183	851885.6435	4028380.7853
184	851887.8528	4028380.5949
185	851889.0717	4028380.1762
186	851889.7953	4028379.2245
187	851890.5571	4028378.9200
188	851892.5878	4028382.6152
189	851895.8246	4028383.6262
190	851897.2406	4028384.3002
191	851898.6567	4028384.8393
192	851899.8707	4028385.3111
193	851901.2868	4028385.4458
194	851902.2981	4028385.3111
195	851903.4112	4028384.6957
196	851904.4978	4028384.7827
197	851906.0596	4028385.8866
198	851907.4308	4028386.2673
199	851908.8780	4028387.0287
200	851910.3253	4028387.5236
201	851911.2016	4028388.1708
202	851912.0013	4028388.7799
203	851913.0299	4028389.6175
204	851914.0964	4028389.8838

205	851915.2771	4028390.0742
206	851916.3055	4028390.3407
207	851917.1436	4028390.5691
208	851918.8574	4028390.4168
209	851921.3206	4028391.3077
210	851922.3108	4028391.6503
211	851923.7965	4028391.9547
212	851924.5583	4028392.1832
213	851925.8150	4028392.6781
214	851926.9579	4028393.0969
215	851928.0244	4028393.5918
216	851928.8244	4028393.8202
217	851929.9287	4028393.8963
218	851930.9192	4028394.0486
219	851933.3188	4028394.2390
220	851933.8140	4028394.3913
221	851934.5377	4028394.3913
222	851936.0994	4028394.3913
223	851936.7849	4028394.4293
224	851937.8514	4028395.4192
225	851937.8514	4028395.9902
226	851937.6990	4028397.2845
227	851937.5848	4028398.4646
228	851937.5467	4028400.0255
229	851936.2136	4028400.3682
230	851935.4137	4028400.6347
231	851935.0708	4028401.9289
232	851935.0708	4028402.7284
233	851935.0329	4028403.3375
234	851934.5758	4028403.9847
235	851933.6617	4028404.2512
236	851932.7094	4028404.2131
237	851932.5125	4028405.1438
238	851932.5125	4028405.6768
239	851932.1314	4028406.1717
240	851931.5601	4028406.5143
241	851929.6718	4028406.9033
242	851929.5795	4028407.1615
243	851928.8940	4028407.2757
244	851928.1701	4028407.3899
245	851927.3704	4028407.3138
246	851927.1036	4028407.7706
247	851926.8370	4028408.8366
248	851926.7228	4028409.5600
249	851928.7035	4028410.3593
250	851929.5413	4028410.6639
251	851930.2653	4028411.1207
252	851931.1794	4028411.5395
253	851931.6743	4028411.9963
254	851932.3498	4028412.6444
255	851932.1314	4028414.1283
256	851931.5601	4028414.4327

257	851930.9507	4028414.4327
258	851930.4176	4028414.8515
259	851930.0747	4028415.5748
260	851929.8842	4028416.7169

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 20

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851869.8469	4028350.9551
2	851863.7471	4028349.7750
3	851860.4022	4028349.2834
4	851854.1058	4028347.7101
5	851849.5798	4028346.9234
6	851843.9719	4028345.5468
7	851838.0690	4028343.7769
8	851835.2160	4028342.4002
9	851832.1661	4028340.9253
10	851830.0015	4028340.5319
11	851828.2308	4028340.1386
12	851826.3613	4028338.8602
13	851825.0824	4028338.0736
14	851826.0414	4028331.7436
15	851826.6318	4028327.5154
16	851827.4190	4028323.9754
17	851828.0091	4028321.0254
18	851828.1075	4028318.6655
19	851828.1075	4028315.7155
20	851828.2059	4028312.3723
21	851828.5994	4028309.3240
22	851829.1898	4028305.7840
23	851829.8786	4028303.6207
24	851831.0590	4028301.3591
25	851831.0590	4028298.7042
26	851832.3381	4028297.5242
27	851831.5509	4028295.0658
28	851834.2073	4028292.4109
29	851836.1750	4028291.9193
30	851837.5525	4028291.5260
31	851839.1264	4028291.8209
32	851839.3233	4028293.1975
33	851840.8975	4028294.6726
34	851842.6685	4028294.0826
35	851842.9636	4028295.5575
36	851845.5216	4028296.4425
37	851847.7842	4028296.9341
38	851849.3584	4028298.1142
39	851851.3260	4028298.7042
40	851853.2940	4028298.7042
41	851855.3598	4028300.1791
42	851857.3277	4028300.6707
43	851860.9677	4028300.6707
44	851864.1160	4028300.6707

45	851867.1659	4028301.2608
46	851869.0354	4028302.3424
47	851871.6916	4028303.1291
48	851874.0530	4028303.1291
49	851876.2172	4028303.1291
50	851878.8367	4028305.4240
51	851880.0231	4028306.4403
52	851880.6674	4028307.9989
53	851881.3114	4028309.2526
54	851881.4810	4028311.2854
55	851881.6164	4028312.5729
56	851880.7689	4028312.8101
57	851879.6163	4028312.7084
58	851879.6527	4028314.4947
59	851879.3970	4028315.2186
60	851878.6301	4028316.0702
61	851879.0136	4028316.7514
62	851879.5249	4028316.9218
63	851879.4822	4028318.0289
64	851879.0563	4028318.5824
65	851879.2265	4028319.5190
66	851880.5044	4028319.6468
67	851882.0807	4028319.5190
68	851883.0179	4028319.7745
69	851883.4865	4028319.9448
70	851884.1683	4028320.8389
71	851884.7647	4028321.6480
72	851885.4036	4028321.6053
73	851886.1705	4028320.4132
74	851886.4262	4028319.8172
75	851888.0024	4028319.0506
76	851888.8545	4028319.4765
77	851888.8545	4028320.2429
78	851888.8545	4028321.0518
79	851888.6413	4028322.3292
80	851888.3859	4028323.8620
81	851887.9597	4028325.9059
82	851886.9799	4028327.1831
83	851886.5113	4028328.8012
84	851886.2556	4028329.7379
85	851885.7446	4028330.9726
86	851884.9777	4028331.5688
87	851883.8700	4028332.0797
88	851883.4865	4028332.6758
89	851883.8118	4028335.4727
90	851883.7437	4028336.9024
91	851883.4714	4028338.5364
92	851883.3351	4028339.8301
93	851882.3131	4028340.9876
94	851881.1551	4028340.9876
95	851879.7639	4028340.7747
96	851878.8391	4028338.7407
97	851877.6808	4028338.4002

98	851876.7273	4028338.8089
99	851876.0461	4028339.8301
100	851876.3184	4028340.7833
101	851877.1359	4028340.9876
102	851877.0677	4028342.0088
103	851876.9996	4028343.5067
104	851875.7053	4028343.5748
105	851874.7518	4028343.6428
106	851874.6155	4028344.8003
107	851874.6155	4028345.9577
108	851873.1849	4028345.8215
109	851872.6399	4028346.9790
110	851871.6864	4028347.7961
111	851871.6864	4028349.2939
112	851871.6213	4028350.7427

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 21**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851574.7113	4028130.1816
2	851583.7952	4028128.8198
3	851586.9745	4028139.0336
4	851595.1499	4028148.5666
5	851678.0406	4028196.0044
6	851679.6304	4028211.6656
7	851700.5233	4028209.8498
8	851699.8421	4028206.6722
9	851690.7582	4028206.4451
10	851691.4394	4028198.7280
11	851708.2446	4028190.5569
12	851700.2963	4028187.1523
13	851693.9375	4028187.8332
14	851627.6249	4028154.9219
15	851602.6443	4028141.7573
16	851604.0068	4028139.0336
17	851611.6637	4028139.2522
18	851594.4687	4028127.2310
19	851596.9667	4028121.7835
20	851603.7797	4028121.7835
21	851600.6004	4028113.6125
22	851588.5643	4028113.6125
23	851576.0738	4028121.5566

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 22**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851991.4166	4027902.2465
2	851986.1016	4027900.1438
3	851982.5586	4027898.3732
4	851979.2367	4027897.0451

5	851975.0291	4027894.9426
6	851971.7075	4027892.5078
7	851969.2716	4027891.0692
8	851967.0571	4027888.8558
9	851965.2854	4027887.5278
10	851964.2889	4027885.9785
11	851960.6350	4027884.8719
12	851956.7597	4027883.2119
13	851953.0721	4027881.4271
14	851949.6397	4027879.4351
15	851947.8680	4027879.4351
16	851946.0963	4027877.1112
17	851944.6570	4027877.2218
18	851942.6639	4027875.3404
19	851940.3388	4027873.3485
20	851938.0134	4027872.5738
21	851935.6884	4027871.1351
22	851932.6988	4027870.5818
23	851930.9271	4027869.1432
24	851929.3771	4027868.8111
25	851926.8304	4027868.4792
26	851925.0587	4027866.9299
27	851922.2905	4027865.9338
28	851919.6331	4027864.7165
29	851916.4221	4027863.1672
30	851914.4290	4027860.8432
31	851915.5364	4027857.6338
32	851918.0829	4027855.1992
33	851919.4117	4027854.0926
34	851920.1868	4027852.7645
35	851920.1868	4027850.3299
36	851920.1868	4027848.2272
37	851922.2905	4027846.5672
38	851923.6193	4027845.1285
39	851924.6159	4027843.4685
40	851927.1626	4027843.3579
41	851930.0414	4027843.2472
42	851933.2525	4027843.1366
43	851935.6884	4027844.9072
44	851937.3492	4027846.3459
45	851941.1139	4027847.3418
46	851944.1036	4027848.3378
47	851948.0894	4027850.5512
48	851951.4113	4027851.6579
49	851952.9616	4027853.2073
50	851956.0618	4027854.0926
51	851958.9405	4027854.7565
52	851963.9233	4027854.3139
53	851965.9163	4027854.6458
54	851969.9025	4027856.0845
55	851971.6739	4027857.4125
56	851975.2172	4027859.2938
57	851977.0994	4027859.7365

58	851982.3036	4027862.2818	17	852152.2005	4027975.4334	69	852141.5172	4028006.6410
59	851986.2897	4027863.8312	18	852153.1519	4027976.4795	70	852141.3887	4028004.9067
60	851991.0510	4027866.2658	19	852154.6746	4027977.7159	71	852141.5172	4028003.7505
61	851995.3692	4027867.8152	20	852156.1018	4027977.8110	72	852141.3887	4028002.7870
62	851998.1374	4027868.0365	21	852158.1001	4027977.0502	73	852140.8744	4028001.5665
63	852000.0000	4027868.0365	22	852159.1466	4027977.4306	74	852140.4888	4028000.6031
64	852002.6770	4027868.3686	23	852161.1451	4027977.8110	75	852139.9106	4027999.7038
65	852004.6700	4027869.6965	24	852162.3819	4027978.4767	76	852138.2395	4027998.8688
66	852005.9989	4027870.8032	25	852163.2385	4027977.1453	77	852137.2114	4027997.8410
67	852008.6562	4027872.3525	26	852165.0465	4027976.8599	78	852136.6329	4027996.4922
68	852011.2030	4027872.9058	27	852165.0465	4027978.2865	79	852135.9904	4027995.2076
69	852013.5281	4027873.3485	28	852164.9511	4027981.3299	80	852135.7333	4027993.8587
70	852015.9640	4027874.4551	29	852164.9511	4027982.4711	81	852133.9337	4027992.4456
71	852018.3999	4027874.7872	30	852164.9511	4027984.8487	82	852132.0700	4027991.5463
72	852018.9536	4027876.0044	31	852164.8560	4027986.0851	83	852131.4918	4027990.8398
73	852018.8431	4027877.3325	32	852163.6189	4027988.0823	84	852130.5276	4027990.1333
74	852017.8465	4027880.3205	33	852161.5256	4027989.1285	85	852129.7564	4027989.5551
75	852015.9640	4027883.1978	34	852159.9081	4027990.5550	86	852128.8568	4027988.2705
76	852015.0783	4027887.8458	35	852162.4773	4027991.5061	87	852127.3787	4027986.4719
77	852015.0783	4027889.9485	36	852163.2515	4027992.1707	88	852126.2219	4027985.1231
78	852011.9075	4027893.3848	37	852163.3893	4027992.4233	89	852125.3220	4027984.5450
79	852010.5787	4027894.3809	38	852163.4123	4027993.1585	90	852123.9311	4027983.2628
80	852009.2499	4027895.5982	39	852163.2975	4027993.7788	91	852123.0411	4027982.1509
81	852007.8105	4027897.0369	40	852163.0216	4027994.3990	92	852122.8633	4027981.5282
82	852006.3711	4027897.3688	41	852162.6308	4027994.8815	93	852122.9076	4027980.7276
83	852004.0461	4027897.7009	42	852162.0332	4027995.2260	94	852123.1302	4027979.7937
84	852002.4958	4027897.8115	43	852161.2748	4027995.4098	95	852123.3525	4027979.1710
85	852000.0000	4027898.4755	44	852160.6311	4027995.4329	96	852124.0646	4027978.5485
86	851998.2882	4027899.4715	45	852159.8496	4027995.4788	97	852124.5096	4027977.9258
87	851997.2917	4027900.7995	46	852158.4027	4027995.6217	98	852124.9546	4027977.3921
88	851995.0772	4027903.0128	47	852157.6139	4027996.0795	99	852125.1327	4027976.5471
89	851993.1950	4027903.3448	48	852157.3086	4027996.7153	100	852125.0436	4027976.0134
ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ			49	852157.1050	4027997.5547	101	852124.4651	4027975.1683
ΠΟΛΥΓΩΝΟΥ 23			50	852157.1050	4027998.0126	102	852124.1092	4027974.5901
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ			51	852156.8757	4027998.4195	103	852123.9756	4027973.9231
ΑΑ	Χ	Υ	52	852156.2651	4027999.0045	104	852123.9756	4027972.8112
1	852161.1343	4027952.7905	53	852155.9598	4027999.2843	105	852124.0201	4027971.9661
2	852159.6237	4027953.8084	54	852155.4509	4027999.8438	106	852124.4651	4027971.2101
3	852159.5285	4027955.2350	55	852155.0944	4028000.7595	107	852125.1327	4027970.6764
4	852159.5285	4027956.4713	56	852155.0435	4028001.8532	108	852125.7554	4027969.9203
5	852159.5285	4027957.7077	57	852155.0435	4028003.5064	109	852126.3943	4027965.8760
6	852161.3366	4027958.9440	58	852155.0180	4028004.2186	110	852126.1668	4027963.8290
7	852162.3831	4027959.2294	59	852154.8145	4028005.4903	111	852125.2566	4027962.5781
8	852162.6687	4027960.9412	60	852154.5561	4028006.1896	112	852124.0050	4027962.2371
9	852160.8607	4027962.3678	61	852154.5052	4028006.9272	113	852122.5256	4027962.1233
10	852159.1478	4027962.3678	62	852153.8288	4028008.1077	114	852121.2740	4027962.0096
11	852157.5303	4027962.3678	63	852150.8304	4028009.7240	115	852119.5675	4027962.1233
12	852155.6272	4027963.6042	64	852147.3716	4028012.9149	116	852118.2020	4027962.1233
13	852152.4870	4027965.0307	65	852143.3809	4028015.0423	117	852116.1541	4027962.6919
14	852150.8695	4027968.0741	66	852142.4813	4028011.5226	118	852114.5611	4027963.4880
15	852150.6790	4027971.0223	67	852142.2884	4028009.4672	119	852112.1719	4027964.9663
16	852150.9646	4027973.2098	68	852141.6459	4028007.6686	120	852110.6928	4027965.3074

121	852108.6446	4027964.3977	173	852046.3619	4027929.5808	225	852104.7690	4027914.8836
122	852103.8554	4027962.8526	174	852043.8881	4027928.2072	226	852104.4942	4027913.2355
123	852102.4833	4027962.8526	175	852040.3151	4027926.8336	227	852108.0673	4027913.3728
124	852101.3071	4027962.4608	176	852036.7418	4027925.1853	228	852109.5790	4027913.2355
125	852100.2879	4027962.1474	177	852033.4435	4027923.9492	229	852110.9533	4027910.3509
126	852099.3467	4027961.8730	178	852031.5194	4027922.0262	230	852114.5081	4027910.1061
127	852098.5235	4027961.2853	179	852029.3207	4027921.4768	231	852116.8720	4027910.0385
128	852097.5827	4027961.0111	180	852027.1216	4027921.0647	232	852119.7765	4027909.9035
129	852096.6418	4027960.6585	181	852025.7474	4027918.0429	233	852123.6939	4027909.9035
130	852095.3872	4027960.3842	182	852022.7241	4027915.7078	234	852126.3282	4027909.7010
131	852094.5640	4027960.1490	183	852019.9756	4027914.3342	235	852130.8536	4027909.7686
132	852093.6625	4027959.9923	184	852017.3643	4027911.9992	236	852134.0283	4027909.5660
133	852092.6430	4027959.9531	185	852016.6773	4027909.3895	237	852135.7845	4027909.9035
134	852091.8590	4027959.8748	186	852018.6010	4027907.3291	238	852135.9871	4027911.5237
135	852090.6044	4027959.4830	187	852019.4258	4027904.5819	239	852137.2030	4027912.5364
136	852089.3892	4027958.9736	188	852019.7006	4027901.5601	240	852138.9589	4027912.3339
137	852088.2524	4027958.4642	189	852020.9376	4027898.1262	241	852139.9045	4027911.5913
138	852085.1162	4027957.3280	190	852022.4491	4027894.5550	242	852140.7826	4027912.6714
139	852084.2929	4027956.7793	191	852024.6481	4027892.6319	243	852141.8634	4027912.7390
140	852082.4894	4027956.0349	192	852028.4962	4027893.4561	244	852143.2819	4027912.6714
141	852081.4308	4027955.6430	193	852031.7945	4027895.7912	245	852143.5521	4027911.3888
142	852080.1765	4027955.1337	194	852033.5810	4027897.7141	246	852145.2404	4027911.3212
143	852079.0003	4027954.7419	195	852032.3439	4027900.5986	247	852147.4019	4027912.0638
144	852076.5695	4027953.6839	196	852033.5810	4027902.2469	248	852148.6853	4027912.6039
145	852075.3543	4027953.3313	197	852035.7797	4027903.6205	249	852153.1086	4027912.8053
146	852072.1236	4027950.7392	198	852039.7653	4027904.9940	250	852155.0964	4027912.9321
147	852069.3793	4027948.7410	199	852042.5138	4027907.4664	251	852157.3819	4027914.5709
148	852068.2031	4027947.6438	200	852044.9876	4027907.4664	252	852158.9836	4027915.5094
149	852067.1839	4027947.2520	201	852048.0109	4027907.3291	253	852159.4120	4027916.0528
150	852066.1252	4027946.5076	202	852050.4847	4027905.2688	254	852162.1926	4027918.4974
151	852065.4198	4027945.9590	203	852053.7829	4027904.5819	255	852163.7149	4027921.0654
152	852065.2495	4027945.3197	204	852056.6690	4027903.8952	256	852163.6198	4027924.8696
153	852064.9751	4027944.4578	205	852060.5170	4027905.2688	257	852163.1440	4027928.5787
154	852064.7401	4027943.7916	206	852064.5023	4027905.4061	258	852162.2877	4027932.3829
155	852064.5047	4027943.3213	207	852068.4878	4027905.4061	259	852162.0020	4027937.8989
156	852064.1518	4027942.2635	208	852070.9616	4027906.7796	260	852161.6216	4027940.9423
157	852063.8383	4027941.4014	209	852073.4354	4027906.6423	261	852160.8604	4027943.5101
158	852063.0935	4027940.3436	210	852075.7717	4027906.7796	262	852160.2894	4027946.3633
159	852062.6622	4027939.9125	211	852078.1080	4027907.0544	263	852158.7674	4027947.6266
160	852061.4079	4027939.0505	212	852081.9560	4027907.1917	264	852159.1478	4027949.6238
161	852059.6435	4027938.3843	213	852084.7045	4027908.1533	265	852160.2897	4027950.7650
162	852059.0555	4027937.9925	214	852086.9033	4027908.4279	ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 24 ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ		
163	852057.6049	4027937.4832	215	852090.8889	4027908.7027			
164	852056.6641	4027937.2480	216	852093.7749	4027908.9774			
165	852055.6839	4027936.9739	217	852095.0116	4027911.8618			
166	852054.9000	4027936.5428	218	852096.6606	4027912.2739	AA	X	Y
167	852054.3903	4027936.0334	219	852098.3099	4027912.5486	1	851406.5776	4027760.2752
168	852053.9198	4027935.6415	220	852098.8597	4027914.4715	2	851403.3232	4027762.8437
169	852053.4494	4027935.1322	221	852100.5087	4027914.4715	3	851402.3464	4027763.4649
170	852053.0181	4027934.8188	222	852100.5087	4027912.5486	4	851400.1818	4027770.8202
171	852052.5462	4027934.2509	223	852102.2955	4027912.5486	5	851399.6046	4027774.8584
172	852048.8357	4027931.9158	224	852102.9825	4027914.8836	6	851399.4602	4027776.7332

7	851398.7386	4027779.3292	59	851353.5731	4027772.3068	111	851376.9786	4027661.0022
8	851397.7285	4027780.9156	60	851348.7096	4027772.3068	112	851378.8216	4027659.5286
9	851395.7083	4027784.0885	61	851347.5870	4027768.9416	113	851380.1117	4027657.6868
10	851395.2754	4027786.2519	62	851343.0975	4027767.8198	114	851381.2173	4027656.0291
11	851395.2754	4027788.1268	63	851331.4732	4027759.0886	115	851382.8761	4027653.4504
12	851394.6982	4027790.2900	64	851327.3577	4027751.6103	116	851383.4289	4027651.6086
13	851393.2553	4027794.0398	65	851324.3645	4027744.5058	117	851384.3504	4027650.3194
14	851391.9564	4027796.0589	66	851320.6232	4027738.1493	118	851384.7187	4027647.5565
15	851389.7918	4027798.5108	67	851313.8889	4027735.5319	119	851385.6402	4027644.7938
16	851386.3284	4027801.5394	68	851307.2900	4027735.6954	120	851386.9303	4027641.6626
17	851384.7410	4027805.2892	69	851302.6826	4027735.8796	121	851387.2990	4027639.6365
18	851385.6071	4027810.0485	70	851298.8126	4027732.9327	122	851386.9303	4027635.9528
19	851387.9157	4027813.7983	71	851297.3380	4027730.9066	123	851394.6940	4027637.1948
20	851389.0844	4027818.6494	72	851301.0239	4027726.8545	124	851399.3013	4027635.7211
21	851386.6313	4027820.6685	73	851302.6826	4027726.4862	125	851401.3285	4027635.5371
22	851385.9097	4027823.4086	74	851305.9999	4027724.2759	126	851404.2771	4027635.1687
23	851385.3325	4027825.7162	75	851308.5798	4027722.2498	127	851405.9358	4027634.2477
24	851380.4261	4027830.0429	76	851311.1601	4027720.5921	128	851406.1200	4027633.8793
25	851379.5604	4027833.7927	77	851312.8188	4027718.1977	129	851407.2259	4027632.9584
26	851377.6843	4027837.1097	78	851315.5830	4027715.9874	130	851408.8844	4027631.3007
27	851378.4059	4027840.8595	79	851316.5044	4027715.6191	131	851411.4647	4027629.8272
28	851380.8589	4027845.6188	80	851317.9790	4027714.5139	132	851414.5974	4027629.4589
29	851380.5705	4027848.3591	81	851320.5590	4027712.6721	133	851417.7305	4027630.5640
30	851377.9730	4027852.2530	82	851322.4019	4027711.1986	134	851421.4164	4027630.9324
31	851376.3857	4027853.9837	83	851324.6135	4027709.5409	135	851424.1808	4027630.1956
32	851374.3652	4027856.1470	84	851328.1149	4027707.3306	136	851425.8393	4027629.0906
33	851371.6234	4027859.6083	85	851329.2209	4027705.3046	137	851427.4980	4027627.8012
34	851369.4588	4027863.3581	86	851331.2480	4027704.0153	138	851428.4195	4027627.2486
35	851368.5931	4027867.6848	87	851333.8282	4027702.7261	139	851430.6311	4027625.9594
36	851368.7375	4027871.7229	88	851335.3025	4027701.4367	140	851431.3681	4027625.0384
37	851368.7375	4027875.0401	89	851337.1455	4027700.5158	141	851431.5526	4027623.0124
38	851367.8715	4027878.9340	90	851339.5413	4027699.0423	142	851432.1054	4027620.9863
39	851367.4160	4027885.9772	91	851341.0155	4027698.3055	143	851432.2896	4027619.6969
40	851360.3074	4027877.3770	92	851344.5170	4027698.3055	144	851432.2896	4027618.0392
41	851356.1920	4027872.5161	93	851347.6500	4027699.5949	145	851432.8424	4027615.2765
42	851352.4506	4027866.9074	94	851355.2060	4027698.8581	146	851433.3955	4027612.6979
43	851347.9611	4027863.5422	95	851358.3391	4027698.8581	147	851433.9484	4027611.0402
44	851347.5870	4027859.8030	96	851361.8408	4027700.3315	148	851435.4227	4027608.6458
45	851347.2130	4027852.3247	97	851366.4478	4027698.6740	149	851437.4498	4027605.8829
46	851343.0975	4027844.8464	98	851359.2605	4027693.3325	150	851438.3712	4027604.9620
47	851343.0975	4027840.3594	99	851357.6018	4027690.9381	151	851439.1085	4027602.7518
48	851345.3423	4027835.1246	100	851357.7862	4027686.1492	152	851440.0300	4027600.9099
49	851349.8318	4027828.7680	101	851358.5232	4027683.7548	153	851440.2142	4027598.8838
50	851355.8179	4027820.9158	102	851364.8153	4027679.7892	154	851440.5828	4027595.7526
51	851360.3074	4027817.1766	103	851367.0269	4027676.1055	155	851441.5043	4027593.1740
52	851362.9265	4027812.3157	104	851367.9484	4027673.3427	156	851441.5043	4027591.7005
53	851358.4367	4027805.9591	105	851368.6854	4027671.1325	157	851441.8730	4027590.4113
54	851359.5592	4027795.8634	106	851370.3441	4027669.4748	158	851441.1357	4027587.8326
55	851357.6886	4027786.1416	107	851372.1871	4027668.0013	159	851440.0300	4027586.7275
56	851359.5592	4027783.8982	108	851373.8455	4027665.4227	160	851438.9241	4027584.7014
57	851358.8111	4027773.0546	109	851375.3198	4027663.2124	161	851439.2927	4027582.1228
58	851359.5592	4027770.4372	110	851376.2413	4027661.9231	162	851440.7670	4027580.2810

163	851442.0571	4027578.6233	215	851471.1401	4027441.6216	267	851551.5427	4027330.8792
164	851443.3473	4027577.7024	216	851471.4370	4027439.5456	268	851554.2134	4027331.4723
165	851444.8216	4027576.7815	217	851474.4042	4027436.8765	269	851557.1807	4027334.7345
166	851446.8487	4027575.8605	218	851476.4814	4027437.1732	270	851561.9285	4027338.5900
167	851448.8761	4027574.5712	219	851478.2619	4027437.4696	271	851564.0059	4027340.6660
168	851450.5346	4027573.8345	220	851486.5706	4027437.4696	272	851566.3797	4027343.9282
169	851453.8669	4027561.7924	221	851488.0545	4027436.8765	273	851569.6439	4027346.3009
170	851455.5257	4027557.3718	222	851490.4283	4027433.3177	274	851572.3146	4027348.6735
171	851456.0785	4027553.3197	223	851491.6153	4027430.9450	275	851578.5463	4027351.3426
172	851456.2627	4027550.7411	224	851492.8024	4027426.7931	276	851579.4365	4027353.7152
173	851456.6313	4027547.4258	225	851492.5054	4027423.5308	277	851580.6235	4027355.7912
174	851457.1841	4027545.0314	226	851489.8348	4027419.6753	278	851581.5136	4027357.5706
175	851458.1056	4027542.8211	227	851489.5382	4027419.0822	279	851589.5257	4027360.8328
176	851458.8429	4027541.3476	228	851488.9446	4027415.5233	280	851586.5584	4027363.7985
177	851460.6858	4027539.1373	229	851488.9446	4027411.9645	281	851581.8105	4027367.0609
178	851463.6344	4027537.2955	230	851488.3511	4027406.3296	282	851581.8105	4027370.9163
179	851465.4774	4027536.0061	231	851487.7576	4027400.6948	283	851583.8877	4027374.1786
180	851466.2147	4027534.9011	232	851488.3511	4027393.8737	284	851587.4485	4027375.6615
181	851466.3989	4027533.6117	233	851488.0545	4027390.6113	285	851593.3834	4027375.6615
182	851467.3203	4027532.1382	234	851492.5054	4027385.2731	286	851597.2411	4027372.6958
183	851467.5793	4027527.9241	235	851493.3959	4027383.7902	287	851601.3954	4027372.3991
184	851462.8314	4027530.8898	236	851497.2536	4027379.9347	288	851602.8790	4027374.4751
185	851458.9737	4027530.0001	237	851499.6273	4027377.8587	289	851603.1838	4027378.9161
186	851454.8191	4027525.2550	238	851503.4850	4027374.8930	290	851584.1921	4027386.9234
187	851454.8191	4027524.3652	239	851502.8768	4027359.6466	291	851572.0255	4027389.8891
188	851454.8191	4027521.6961	240	851504.6573	4027354.9015	292	851562.5298	4027395.5240
189	851455.4126	4027519.3235	241	851505.5474	4027350.1564	293	851553.9243	4027402.6417
190	851456.8966	4027517.8406	242	851505.5474	4027346.5975	294	851547.0993	4027409.1663
191	851456.8966	4027515.7646	243	851505.5474	4027342.1489	295	851539.9774	4027417.1738
192	851457.1932	4027513.9851	244	851505.2508	4027338.8865	296	851535.5262	4027421.6224
193	851457.1932	4027511.9091	245	851503.4703	4027334.4380	297	851524.2500	4027425.7744
194	851457.1932	4027508.3503	246	851503.1737	4027331.1757	298	851516.5349	4027425.7744
195	851457.1932	4027505.9778	247	851502.8768	4027325.8374	299	851512.9738	4027431.1126
196	851457.1932	4027503.3085	248	851502.8768	4027321.6855	300	851508.2259	4027437.9339
197	851457.1932	4027498.8601	249	851502.8768	4027316.0506	301	851506.1488	4027445.0516
198	851458.3802	4027495.3012	250	851503.4703	4027315.4573	302	851498.7372	4027454.9675
199	851459.2703	4027494.4115	251	851503.7672	4027311.6020	303	851491.9122	4027469.7960
200	851460.7540	4027489.3697	252	851504.0638	4027308.3396	304	851485.9774	4027480.1760
201	851462.2379	4027484.6246	253	851506.4379	4027307.1534	305	851477.0749	4027493.2252
202	851463.1280	4027482.5486	254	851508.2181	4027306.8569	306	851476.4814	4027504.4949
203	851465.7987	4027480.7691	255	851509.9987	4027311.3054	307	851471.7222	4027513.9932
204	851467.8759	4027477.2103	256	851513.2628	4027316.0506	308	851478.0094	4027520.7187
205	851468.7663	4027474.5411	257	851516.8236	4027321.9819	309	851480.5893	4027521.4554
206	851469.6564	4027470.9823	258	851518.0107	4027324.9477	310	851484.0910	4027526.0601
207	851470.8434	4027467.4234	259	851520.9783	4027327.6168	311	851485.1967	4027528.4545
208	851472.6237	4027465.3474	260	851524.8357	4027329.6928	312	851487.7769	4027532.6908
209	851473.5141	4027461.7886	261	851528.0999	4027330.8792	313	851489.8040	4027537.6638
210	851474.1076	4027458.5263	262	851532.5511	4027331.1757	314	851491.8314	4027539.8741
211	851473.5141	4027454.3742	263	851537.5958	4027331.1757	315	851493.3057	4027543.7420
212	851472.3271	4027447.2565	264	851542.0467	4027331.1757	316	851493.4899	4027547.7941
213	851472.0302	4027445.1805	265	851545.3109	4027331.1757	317	851496.4385	4027554.6091
214	851471.4370	4027443.4011	266	851548.8720	4027331.1757	318	851496.2543	4027558.8453

319	851496.0702	4027563.6342	371	851445.6849	4027699.5233	423	851659.9395	4027762.5709
320	851497.9131	4027569.8966	372	851453.5124	4027697.9586	424	851655.0364	4027763.1834
321	851499.0188	4027574.1328	373	851457.0346	4027694.8294	425	851648.9074	4027764.4084
322	851503.4416	4027584.6314	374	851465.2534	4027692.8738	426	851643.0847	4027760.4269
323	851503.9948	4027592.7357	375	851469.1672	4027690.1357	427	851638.7945	4027753.9952
324	851504.1789	4027597.7088	376	851476.2119	4027685.8330	428	851628.9880	4027752.1575
325	851503.0733	4027602.8659	377	851483.6482	4027682.3127	429	851623.4718	4027750.0135
326	851499.9402	4027607.1023	378	851498.1289	4027674.0987	430	851611.5201	4027750.9324
327	851496.8072	4027612.0753	379	851511.4356	4027670.5784	431	851604.2779	4027753.4872
328	851495.3329	4027617.9694	380	851524.3510	4027667.8403	432	851594.6971	4027752.1123
329	851493.3057	4027620.3638	381	851540.0058	4027665.8845	433	851585.7837	4027751.9228
330	851489.4354	4027620.5480	382	851554.4868	4027662.7554	434	851573.8359	4027751.9228
331	851485.5653	4027620.3638	383	851574.8382	4027662.7554	435	851564.7328	4027749.2691
332	851480.7738	4027622.9424	384	851591.2758	4027663.5376	436	851553.1644	4027745.6676
333	851478.3780	4027625.5210	385	851613.9756	4027659.6262	437	851550.3195	4027749.8377
334	851475.9822	4027629.2047	386	851630.4132	4027658.0615	438	851547.6644	4027754.7660
335	851473.4020	4027631.0466	387	851652.7214	4027653.7589	439	851543.3025	4027760.0734
336	851471.3749	4027630.1257	388	851667.9850	4027653.3678	440	851536.0960	4027766.8970
337	851472.1119	4027625.7051	389	851685.2054	4027653.3678	441	851529.4584	4027768.7925
338	851473.4020	4027621.1004	390	851703.9914	4027653.3678	442	851524.9066	4027770.8775
339	851473.7706	4027617.0483	391	851718.8634	4027652.1944	443	851524.5276	4027773.3417
340	851473.7706	4027612.0753	392	851732.1701	4027651.0209	444	851512.7693	4027782.0609
341	851471.9277	4027609.8652	393	851736.4754	4027653.3678	445	851509.1661	4027780.1654
342	851469.1633	4027611.3386	394	851738.1809	4027664.9282	446	851503.8560	4027778.4595
343	851464.9246	4027616.1274	395	851734.2645	4027673.2620	447	851491.7184	4027779.9759
344	851462.5288	4027621.6530	396	851734.6436	4027679.9544	448	851491.3391	4027784.1460
345	851461.0545	4027625.3368	397	851739.6969	4027687.4044	449	851488.4945	4027785.2833
346	851456.8158	4027628.8363	398	851743.2366	4027693.5141	450	851481.8566	4027787.3683
347	851452.3926	4027631.9675	399	851741.9733	4027709.0454	451	851480.3395	4027784.7146
348	851448.1539	4027635.8354	400	851747.3713	4027721.1151	452	851474.3506	4027779.5779
349	851446.4960	4027640.5197	401	851748.9137	4027740.3840	453	851471.6157	4027772.0148
350	851446.3118	4027644.7560	402	851745.1144	4027746.9270	454	851469.9396	4027768.7401
351	851445.0217	4027647.8872	403	851742.6448	4027749.7692	455	851470.8570	4027762.7269
352	851440.5985	4027651.2025	404	851743.3932	4027755.1544	456	851470.2881	4027758.3674
353	851437.4658	4027652.1235	405	851746.4615	4027758.0715	457	851468.8256	4027758.1150
354	851434.5169	4027653.5970	406	851746.4615	4027760.7641	458	851465.5631	4027757.9883
355	851431.3841	4027655.6230	407	851740.0256	4027759.6421	459	851461.5818	4027757.9883
356	851427.8824	4027657.8332	408	851736.2086	4027760.3154	460	851464.6964	4027757.2576
357	851425.8553	4027660.4118	409	851732.8411	4027760.9137	461	851470.6181	4027752.1849
358	851423.6437	4027663.5430	410	851729.5482	4027761.4373	462	851475.5150	4027747.9900
359	851422.7222	4027667.2268	411	851725.7315	4027761.4373	463	851485.1744	4027744.5147
360	851421.0637	4027672.1998	412	851722.4384	4027760.9884	464	851494.0608	4027737.9501
361	851419.2208	4027674.4101	413	851720.1933	4027760.0910	465	851503.3337	4027732.5440
362	851416.6405	4027677.1728	414	851717.7237	4027759.4926	466	851513.3795	4027724.8211
363	851414.2448	4027679.9357	415	851715.4036	4027758.5202	467	851523.0385	4027721.3457
364	851412.4018	4027683.0669	416	851711.9613	4027758.2210	468	851527.6751	4027719.0288
365	851411.1117	4027686.0139	417	851707.9200	4027757.4731	469	851536.1752	4027721.7318
366	851411.9734	4027687.9302	418	851705.2258	4027756.1268	470	851545.0619	4027725.2072
367	851412.7014	4027689.6500	419	851700.5856	4027755.3789	471	851552.4030	4027725.5933
368	851413.5620	4027699.5685	420	851697.4426	4027755.3789	472	851549.6982	4027718.2565
369	851423.7678	4027703.0436	421	851680.1655	4027758.5892	473	851546.9938	4027709.7611
370	851436.2920	4027701.8702	422	851669.4397	4027761.6520	474	851546.9938	4027702.0382

475	851546.2209	4027697.4044
476	851536.5616	4027695.4736
477	851526.9023	4027702.8104
478	851519.9477	4027710.1474
479	851510.2883	4027716.7119
480	851500.2429	4027720.1872
481	851488.2652	4027720.1872
482	851471.5388	4027720.8209
483	851465.6165	4027725.5811
484	851453.9022	4027729.8385
485	851444.4780	4027738.9069
486	851442.1181	4027740.1557
487	851439.2024	4027741.9594
488	851437.8142	4027743.6245
489	851435.0378	4027746.6771
490	851432.6776	4027749.0359
491	851430.3174	4027750.8398
492	851428.3740	4027752.9211
493	851426.0138	4027754.8636
494	851423.3760	4027757.3612
495	851421.7102	4027759.8589
496	851419.2111	4027762.2177
497	851419.7795	4027768.3163
498	851416.9663	4027767.9496
499	851413.4193	4027766.9716
500	851409.7500	4027768.0718
501	851404.2458	4027768.9275

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 25**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	852066.7521	4027692.5360
2	852060.7886	4027703.1181
3	852066.8155	4027742.5536
4	852067.1747	4027759.6605
5	852079.8207	4027778.2376
6	852088.8308	4027795.2089
7	852133.6209	4027791.4435
8	852130.6907	4027754.6266
9	852120.2257	4027698.3554
10	852108.0919	4027658.4738
11	852101.8247	4027655.4057
12	852091.1504	4027659.7986
13	852074.8250	4027659.1710
14	852073.5692	4027680.2990

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 26**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851544.5124	4027299.2247
2	851542.6757	4027299.7983
3	851541.8147	4027300.4295
4	851539.9780	4027300.1426
5	851538.8873	4027298.9378
6	851537.7967	4027298.3641
7	851536.8211	4027298.1347
8	851536.4767	4027297.1593
9	851536.1320	4027296.0694
10	851534.5250	4027295.6104
11	851532.7456	4027295.0367
12	851531.5976	4027294.4056
13	851530.9661	4027293.6598
14	851528.8999	4027291.1930
15	851527.2353	4027289.8161
16	851526.1446	4027288.4966
17	851524.6523	4027286.3739
18	851523.2748	4027285.2839
19	851521.1510	4027284.4235
20	851520.3472	4027284.3660
21	851518.4530	4027283.3908
22	851518.0514	4027282.7598
23	851517.6495	4027281.6123
24	851517.9490	4027276.2073
25	851518.6411	4027272.9794
26	851518.9873	4027270.5584
27	851518.9873	4027268.0221
28	851519.7944	4027265.2553
29	851520.7173	4027262.6038
30	851520.9481	4027259.8370
31	851518.0644	4027257.9924
32	851517.9490	4027255.5714
33	851518.8719	4027254.3034
34	851519.1027	4027252.9200
35	851517.6031	4027251.8824
36	851517.6031	4027249.8072
37	851517.9490	4027248.0781
38	851519.4486	4027246.4640
39	851520.2560	4027243.9278
40	851521.0635	4027241.8527
41	851522.1015	4027240.2387
42	851523.9469	4027237.5872
43	851524.5236	4027235.2815
44	851527.7535	4027233.6675
45	851528.2148	4027231.7077
46	851529.4835	4027231.0160
47	851531.4444	4027231.1965
48	851532.7131	4027230.3896

49	851534.2127	4027228.8908
50	851535.4815	4027227.9685
51	851536.7502	4027227.9685
52	851536.6348	4027229.5826
53	851537.9039	4027231.3117
54	851539.6339	4027232.0035
55	851541.4794	4027232.1187
56	851543.3248	4027233.3869
57	851544.8244	4027232.8105
58	851546.4393	4027232.8105
59	851548.9768	4027233.8480
60	851548.7460	4027235.2314
61	851548.1694	4027237.3065
62	851548.4002	4027238.9206
63	851548.5156	4027240.9956
64	851548.0540	4027243.0707
65	851547.2468	4027244.8000
66	851547.3619	4027246.2987
67	851547.3619	4027248.6043
68	851547.1314	4027250.6795
69	851548.5174	4027256.1067
70	851551.2206	4027256.8050
71	851552.6907	4027256.9386
72	851553.3147	4027257.5621
73	851553.7154	4027258.2745
74	851553.4928	4027259.0315
75	851552.9137	4027259.5658
76	851552.1562	4027259.7441
77	851551.1760	4027259.8330
78	851549.3049	4027260.0557
79	851548.8148	4027260.0557
80	851548.1018	4027261.2579
81	851548.0573	4027262.4158
82	851548.0573	4027263.4399
83	851549.5417	4027263.8805
84	851551.1888	4027264.7037
85	851552.4930	4027265.1839
86	851554.0716	4027265.2525
87	851555.3755	4027264.4292
88	851556.8169	4027264.2921
89	851559.0818	4027264.3607
90	851558.4055	4027265.9815
91	851555.6941	4027266.3201
92	851554.2027	4027266.8621
93	851553.3895	4027267.6074
94	851551.7624	4027269.2333
95	851551.2881	4027270.1819
96	851551.4235	4027271.5369
97	851551.2881	4027274.3146
98	851550.9492	4027275.4663
99	851551.0576	4027277.7324
100	851550.9319	4027278.6111

101	851550.3877	4027279.5317	28	851669.6433	4027344.1835	80	851626.9255	4027345.8393
102	851549.9273	4027279.7410	29	851667.9120	4027345.0846	81	851625.7267	4027343.9776
103	851549.5505	4027280.9545	30	851667.0827	4027345.1928	82	851625.2930	4027343.4071
104	851550.3459	4027281.5403	31	851666.1090	4027345.3370	83	851624.9504	4027342.5854
105	851550.4295	4027282.2518	32	851664.7745	4027345.1928	84	851624.5391	4027342.0376
106	851549.9691	4027283.4652	33	851663.0796	4027344.9405	85	851623.9912	4027341.3758
107	851548.7130	4027283.8837	34	851662.0698	4027345.5172	86	851623.1235	4027340.6682
108	851548.5873	4027285.4738	35	851661.2402	4027345.8776	87	851622.5983	4027340.3487
109	851548.8387	4027286.2271	36	851659.7255	4027346.1660	88	851621.8641	4027339.8732
110	851547.7502	4027287.1895	37	851658.3189	4027346.8149	89	851621.1351	4027339.5420
111	851547.2895	4027287.7335	38	851657.6338	4027346.9230	90	851620.1407	4027338.4822
112	851547.5827	4027288.7796	39	851657.1650	4027346.9590	91	851619.2793	4027338.4159
113	851548.0013	4027289.3654	40	851656.1191	4027346.9951	92	851617.6223	4027338.6808
114	851547.4812	4027291.1059	41	851655.6503	4027346.8508	93	851616.6946	4027339.0120
115	851547.4812	4027292.2828	42	851654.8567	4027346.8869	94	851615.7002	4027339.0120
116	851546.8388	4027293.4598	43	851653.9553	4027347.2834	95	851614.3085	4027338.6808
117	851545.8754	4027294.7438	44	851653.1258	4027347.8241	96	851613.2481	4027338.0184
118	851546.0895	4027296.3487	45	851652.4767	4027348.4008	97	851612.4527	4027337.2898
119	851546.7319	4027297.5256	46	851651.1422	4027347.7160	98	851611.8564	4027336.5611
120	851546.7319	4027298.7026	47	851651.1062	4027348.6892	99	851610.9947	4027335.8324
ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 27			48	851651.5750	4027349.2299	100	851610.1330	4027335.3026
			49	851651.6471	4027349.9148	101	851609.0726	4027335.0376
ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ			50	851651.1422	4027350.8159	102	851608.3436	4027334.4415
			51	851650.4211	4027350.5274	103	851606.4878	4027333.8452
ΑΑ	Χ	Υ	52	851649.3389	4027351.3926	104	851605.4275	4027332.9179
1	851690.0894	4027329.9533	53	851649.1226	4027351.8611	105	851603.2213	4027331.9872
2	851689.6194	4027330.4677	54	851648.7979	4027352.5099	106	851601.8553	4027331.1339
3	851688.5899	4027331.5415	55	851647.8242	4027352.7623	107	851601.5014	4027330.4266
4	851687.5156	4027333.1074	56	851647.3917	4027352.2576	108	851580.4642	4027305.5043
5	851687.4262	4027334.0916	57	851646.2559	4027351.7507	109	851576.4577	4027269.7016
6	851686.1729	4027335.2547	58	851645.1379	4027352.3275	110	851583.0036	4027257.4962
7	851685.1879	4027335.6127	59	851644.7051	4027352.8320	111	851587.1249	4027259.2432
8	851684.3375	4027335.8364	60	851644.1642	4027352.8320	112	851588.1821	4027260.0027
9	851684.0691	4027336.3285	61	851643.1544	4027352.0751	113	851591.8121	4027261.0106
10	851683.6214	4027337.2233	62	851642.3611	4027352.2553	114	851599.9799	4027262.9253
11	851682.6365	4027336.8654	63	851641.5676	4027352.9402	115	851606.3328	4027266.0498
12	851681.4728	4027336.7311	64	851640.4497	4027353.0483	116	851610.4671	4027267.4607
13	851679.8612	4027336.2391	65	851639.7642	4027352.6518	117	851625.2900	4027269.3755
14	851678.6358	4027336.2068	66	851638.5382	4027352.1112	118	851627.8049	4027271.0519
15	851677.7341	4027336.4592	67	851637.2398	4027352.0751	119	851633.2737	4027264.0511
16	851677.4097	4027337.4324	68	851636.0858	4027352.4355	120	851637.7084	4027267.0760
17	851677.2292	4027338.5137	69	851635.4728	4027352.2914	121	851641.4999	4027274.0235
18	851677.0129	4027338.9463	70	851634.9318	4027351.5705	122	851655.4024	4027274.0235
19	851676.2918	4027338.9824	71	851634.2104	4027350.6693	123	851654.7706	4027287.9185
20	851675.4982	4027339.3428	72	851633.7055	4027350.0565	124	851668.9889	4027301.8138
21	851675.1015	4027340.0637	73	851632.5515	4027350.1286	125	851679.4157	4027288.5502
22	851674.9212	4027340.6765	74	851631.2533	4027350.4530	126	851691.7598	4027288.2362
23	851674.1637	4027341.4695	75	851630.4238	4027350.4530	127	851711.9397	4027301.2751
24	851673.5868	4027341.9381	76	851629.4860	4027349.6601	128	851750.4039	4027305.9960
25	851672.1314	4027342.3453	77	851628.9451	4027348.8671	129	851754.0899	4027305.5732
26	851671.3021	4027343.0301	78	851628.4402	4027348.0020	130	851764.8071	4027297.9742
27	851670.2563	4027343.9312	79	851627.6106	4027346.6323	131	851783.8215	4027293.8293

132	851795.0572	4027293.4838
133	851805.4287	4027295.7291
134	851797.9958	4027303.5008
135	851791.7730	4027303.6735
136	851771.5486	4027312.1360
137	851764.6343	4027322.1529
138	851743.1255	4027323.0230
139	851738.2854	4027329.4130
140	851704.5782	4027334.4215
141	851694.3795	4027326.4770
142	851690.5595	4027329.4388

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 28**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851632.2750	4027261.2747
2	851631.5704	4027260.8890
3	851631.1043	4027260.6821
4	851629.3034	4027260.0281
5	851628.4929	4027259.8504
6	851627.7618	4027259.7911
7	851626.9119	4027259.8504
8	851626.0226	4027260.1072
9	851625.3705	4027260.2059
10	851624.1648	4027260.9367
11	851623.4733	4027261.4701
12	851622.8012	4027261.4898
13	851622.4256	4027261.1540
14	851621.5761	4027260.8182
15	851620.8052	4027260.6602
16	851620.0183	4027261.0174
17	851619.4105	4027260.7615
18	851618.2904	4027260.1540
19	851618.0024	4027259.4504
20	851617.5544	4027258.7148
21	851616.6267	4027257.8193
22	851615.5388	4027257.0837
23	851614.5786	4027256.7639
24	851613.8429	4027256.4122
25	851612.5948	4027256.3163
26	851611.2509	4027256.3482
27	851608.8833	4027256.3801
28	851607.6582	4027256.4781
29	851606.2710	4027256.8247
30	851605.1149	4027257.3446
31	851604.1614	4027257.6046
32	851602.5141	4027257.5758
33	851600.8667	4027257.3736
34	851599.8263	4027256.8536
35	851598.1789	4027255.6404
36	851597.4566	4027254.5140

37	851597.0519	4027253.7051
38	851596.4162	4027252.8097
39	851595.1156	4027252.1165
40	851593.7863	4027251.3367
41	851591.1564	4027251.2789
42	851589.7980	4027251.5678
43	851588.1794	4027252.0009
44	851587.8904	4027251.6255
45	851588.0255	4027250.6747
46	851589.8201	4027250.5551
47	851590.6576	4027248.1635
48	851589.7005	4027246.2503
49	851589.5808	4027244.2174
50	851591.6146	4027244.3370
51	851593.6488	4027244.8154
52	851596.2808	4027244.4565
53	851599.0328	4027243.2607
54	851602.8612	4027242.7825
55	851606.2113	4027243.5000
56	851610.3986	4027243.9783
57	851614.4666	4027245.2936
58	851620.8077	4027248.0440
59	851623.3200	4027249.3593
60	851626.4309	4027250.0769
61	851630.9771	4027249.9572
62	851633.9684	4027250.0769
63	851637.6771	4027250.0769
64	851640.7880	4027250.0769
65	851645.6931	4027249.9572
66	851648.3971	4027249.6789
67	851648.0492	4027257.9134

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 29**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851588.1927	4027232.1261
2	851588.1927	4027228.4561
3	851588.6122	4027225.4151
4	851588.8221	4027223.6325
5	851588.5074	4027221.5353
6	851588.6122	4027217.1312
7	851588.9269	4027214.8243
8	851589.6614	4027210.4201
9	851589.3467	4027207.3791
10	851590.7106	4027205.5965
11	851591.5498	4027203.7091
12	851591.1303	4027201.1925
13	851590.5007	4027199.7244
14	851591.5498	4027198.0466
15	851591.8645	4027195.4252
16	851591.0252	4027193.7473

17	851591.2351	4027191.4405
18	851595.1065	4027183.6356
19	851595.2116	4027181.1188
20	851595.3164	4027177.4488
21	851595.2116	4027175.0370
22	851595.2116	4027171.2620
23	851596.3895	4027166.0611
24	851596.2860	4027163.8863
25	851596.9078	4027161.7114
26	851596.9078	4027159.9509
27	851596.9078	4027158.2939
28	851596.9078	4027157.1546
29	851595.5606	4027156.6367
30	851593.7990	4027156.7404
31	851592.4521	4027156.6367
32	851591.3121	4027155.2904
33	851591.2085	4027153.6334
34	851593.4883	4027152.0800
35	851597.0113	4027151.8728
36	851600.4309	4027151.9763
37	851603.6429	4027151.1478
38	851605.6116	4027151.7692
39	851605.7152	4027153.0120
40	851603.8501	4027154.6690
41	851602.9175	4027157.0510
42	851604.4719	4027159.0187
43	851604.1611	4027161.0901
44	851603.4357	4027163.6791
45	851602.3996	4027165.2326
46	851601.9849	4027166.5790
47	851600.8452	4027168.5466
48	851600.2234	4027170.1001
49	851599.3944	4027171.3430
50	851599.3944	4027172.7928
51	851599.8090	4027174.6570
52	851600.2234	4027176.3140
53	851600.4309	4027177.9710
54	851600.3270	4027179.8352
55	851601.9849	4027182.7351
56	851606.9694	4027189.8218
57	851607.2344	4027194.5884
58	851610.4137	4027197.2364
59	851610.0003	4027199.5057
60	851609.7265	4027200.8744
61	851608.7222	4027202.4255
62	851608.9960	4027203.7941
63	851610.3653	4027204.4328
64	851612.0847	4027206.4474
65	851612.7938	4027207.2889
66	851613.0155	4027208.3961
67	851613.6800	4027209.7691
68	851614.2119	4027210.7435

69	851614.4333	4027212.4265
70	851615.0981	4027213.9323
71	851615.3198	4027215.3939
72	851615.6302	4027217.2716
73	851616.3838	4027218.2460
74	851616.5610	4027219.3532
75	851616.4722	4027220.4605
76	851615.9849	4027221.1249
77	851612.1935	4027220.6046
78	851611.2176	4027220.5655
79	851610.2023	4027220.6046
80	851609.1874	4027220.6826
81	851608.0943	4027220.7607
82	851606.8449	4027220.9168
83	851606.1813	4027220.9168
84	851605.2442	4027221.3069
85	851604.8147	4027222.2044
86	851604.2293	4027222.4385
87	851603.7607	4027222.4385
88	851602.7067	4027221.9313
89	851602.1991	4027221.6192
90	851600.9888	4027221.6192
91	851600.3251	4027221.8142
92	851599.8566	4027222.3606
93	851599.7785	4027223.1020
94	851599.4662	4027223.6872
95	851598.5681	4027224.1164
96	851597.5141	4027224.4286
97	851597.1813	4027225.9941
98	851597.2970	4027226.7262
99	851598.1838	4027226.7262
100	851599.8033	4027226.6107
101	851600.8058	4027226.3795
102	851601.8083	4027226.5721
103	851601.8853	4027227.7667
104	851601.2298	4027228.1908
105	851599.9190	4027228.1908
106	851598.4537	4027228.1521
107	851596.8726	4027228.5761
108	851595.7932	4027229.2698
109	851595.4845	4027230.0790
110	851595.7159	4027231.6206
111	851596.6203	4027233.1363
112	851597.9148	4027233.4407
113	851598.7529	4027233.7833
114	851600.1619	4027233.8214
115	851600.9997	4027234.2020
116	851601.4567	4027234.6206
117	851601.4185	4027236.2192
118	851600.9233	4027237.3992
119	851599.4002	4027237.6276
120	851597.2294	4027237.4753

121	851595.4779	4027237.4372
122	851594.4114	4027236.9043
123	851593.7260	4027235.8767
124	851593.2690	4027234.5445
125	851592.6596	4027233.7452
126	851591.6316	4027232.8698
127	851589.9558	4027232.8698
128	851589.1180	4027232.8698

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 30**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851392.2853	4027446.3721
2	851389.3515	4027443.2445
3	851388.0802	4027440.8010
4	851387.9827	4027439.3350
5	851388.5692	4027438.2598
6	851391.0140	4027438.3576
7	851392.0896	4027437.8689
8	851391.5030	4027436.4029
9	851390.9161	4027434.4481
10	851390.5250	4027432.9820
11	851389.0583	4027432.2978
12	851388.9604	4027431.1250
13	851390.4271	4027430.5386
14	851390.7207	4027428.6815
15	851390.3296	4027427.3133
16	851389.6448	4027425.5539
17	851390.0360	4027422.0354
18	851390.0360	4027419.8852
19	851390.9161	4027416.2688
20	851391.3073	4027413.4345
21	851391.9917	4027409.4272
22	851392.0896	4027406.1042
23	851392.2853	4027404.2472
24	851394.0454	4027405.2245
25	851396.4901	4027405.5177
26	851399.0328	4027403.7585
27	851397.5657	4027401.8037
28	851398.2505	4027400.2400
29	851399.3261	4027401.2173
30	851401.7708	4027401.3150
31	851403.7266	4027400.3377
32	851404.9000	4027401.9992
33	851406.0735	4027401.8037
34	851408.5183	4027401.1195
35	851411.2563	4027399.8490
36	851413.1142	4027398.2852
37	851414.6791	4027397.7965
38	851416.0480	4027397.0145
39	851417.6126	4027397.7965

40	851417.5148	4027399.0671
41	851418.6882	4027399.9466
42	851420.0574	4027402.2924
43	851419.9595	4027403.3675
44	851417.4172	4027404.9313
45	851415.7547	4027405.1268
46	851413.6033	4027405.1268
47	851410.1807	4027405.2245
48	851409.1052	4027406.0064
49	851407.5402	4027407.3748
50	851407.0515	4027410.2091
51	851407.2470	4027411.8707
52	851410.0829	4027413.5322
53	851411.8432	4027413.8254
54	851413.2121	4027414.7051
55	851416.7325	4027415.0960
56	851418.1016	4027415.1938
57	851419.4705	4027415.6825
58	851419.6554	4027417.6974
59	851417.6784	4027417.7390
60	851416.8460	4027419.8812
61	851416.8303	4027421.2535
62	851417.4172	4027422.5241
63	851417.5148	4027424.0878
64	851416.0480	4027425.5539
65	851414.8746	4027426.9223
66	851415.8526	4027428.1928
67	851417.0261	4027428.8770
68	851418.2971	4027429.5612
69	851419.7641	4027430.9295
70	851417.2215	4027432.2002
71	851416.4392	4027433.3729
72	851417.0261	4027435.0345
73	851418.3949	4027436.8915
74	851419.2751	4027438.1621
75	851416.1459	4027438.9440
76	851414.2877	4027438.8463
77	851412.9188	4027438.7485
78	851411.2563	4027438.7485
79	851408.6161	4027439.3350
80	851407.2470	4027440.2145
81	851405.6824	4027440.8987
82	851404.6068	4027442.0716
83	851403.9223	4027444.0264
84	851401.7708	4027444.8082
85	851397.6636	4027445.1014
86	851397.6074	4027446.2456
87	851398.3628	4027447.0762
88	851399.2693	4027447.6047
89	851400.4403	4027447.6802
90	851401.7624	4027447.6425
91	851403.1222	4027447.6425

92	851403.9154	4027447.6802
93	851404.8973	4027448.1332
94	851406.9905	4027448.6715
95	851408.3673	4027449.5255
96	851409.4114	4027449.9526
97	851411.0730	4027450.6167
98	851412.2597	4027450.6642
99	851413.4462	4027451.2335
100	851414.1110	4027451.8028
101	851414.6804	4027452.2298
102	851414.9178	4027453.7954
103	851414.3955	4027454.3172
104	851412.9717	4027454.6969
105	851411.3101	4027454.6969
106	851410.2185	4027454.7442
107	851408.7944	4027454.6969
108	851407.4653	4027454.8865
109	851406.3260	4027455.0289
110	851404.9496	4027455.0763
111	851403.5729	4027455.0763
112	851402.0064	4027455.0289
113	851400.2500	4027454.8392
114	851399.1110	4027454.8392
115	851398.0191	4027454.8865
116	851396.4527	4027454.6494
117	851394.9337	4027454.6494
118	851394.2218	4027454.6019
119	851393.0824	4027454.3647
120	851393.0350	4027453.0363
121	851393.0824	4027451.6130
122	851393.2250	4027449.7153
123	851393.1299	4027448.9562
124	851392.7502	4027447.7227

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 31**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851658.2230	4026855.7854
2	851661.5667	4026865.8109
3	851662.9998	4026871.5398
4	851665.3882	4026877.2686
5	851666.8212	4026878.7008
6	851670.6426	4026878.7008
7	851678.8800	4026874.6964
8	851685.9812	4026873.2109
9	851692.6160	4026874.4042
10	851695.9597	4026872.9720
11	851698.8258	4026870.1075
12	851700.2588	4026865.3335
13	851700.7365	4026861.9917
14	851700.7365	4026858.1725

15	851700.2588	4026853.8759
16	851698.8258	4026850.0566
17	851695.9597	4026847.6695
18	851694.0747	4026846.0211
19	851692.8499	4026849.6816
20	851688.3289	4026850.0802
21	851686.4675	4026844.2347
22	851690.7225	4026844.6333
23	851695.1105	4026842.7734
24	851675.7675	4026839.0763
25	851673.0310	4026839.0763
26	851668.7319	4026840.5085
27	851663.4775	4026843.8503
28	851661.0891	4026846.7147
29	851660.1337	4026848.1469

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 32**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851823.5623	4026716.9323
2	851822.1133	4026711.4509
3	851835.2960	4026707.8381
4	851839.9735	4026711.0258
5	851863.4714	4026691.3407
6	851870.8970	4026685.9601
7	851878.8350	4026682.3945
8	851884.9836	4026676.6734
9	851888.1638	4026668.6212
10	851891.7680	4026660.7810
11	851891.7680	4026654.2121
12	851890.0720	4026649.7622
13	851887.3157	4026647.4313
14	851882.0152	4026651.0336
15	851878.8350	4026654.2121
16	851871.2028	4026655.9073
17	851867.1744	4026656.3310
18	851864.8424	4026660.3571
19	851862.4050	4026669.7966
20	851844.5539	4026682.1587
21	851822.3570	4026689.3754
22	851813.4483	4026687.4503
23	851803.4021	4026694.0249
24	851785.0196	4026715.7248
25	851785.5755	4026718.2002
26	851786.6875	4026722.1909
27	851789.4169	4026727.6469
28	851790.8826	4026730.2738
29	851792.9044	4026734.3150
30	851793.0560	4026738.1544
31	851794.1174	4026738.9122
32	851796.2402	4026739.0132

33	851798.0597	4026740.4781
34	851799.8795	4026741.5896
35	851803.0394	4026741.3234
36	851805.3568	4026741.5205
37	851807.1809	4026743.0481
38	851807.8218	4026745.5119
39	851808.3148	4026747.9758
40	851808.8572	4026749.6512
41	851809.1038	4026751.0309
42	851809.0929	4026756.1402
43	851809.0625	4026758.3011
44	851808.7274	4026760.3707
45	851808.6971	4026762.5316
46	851808.0271	4026764.3578
47	851806.1222	4026765.4095
48	851802.7565	4026765.8988
49	851801.1654	4026765.7153
50	851799.3909	4026769.5073
51	851798.4118	4026774.2778
52	851797.3103	4026778.1921
53	851794.8915	4026784.2175
54	851789.4151	4026784.6867
55	851786.5986	4026787.0324
56	851783.7823	4026793.1315
57	851782.9999	4026799.6997
58	851780.8094	4026805.9550
59	851778.4624	4026808.9263
60	851781.1222	4026813.3052
61	851781.7483	4026817.9967
62	851781.7483	4026821.9063
63	851781.7483	4026825.1903
64	851775.0157	4026833.6128
65	851785.3356	4026829.8219
66	851792.8282	4026815.1565
67	851795.4820	4026808.2918
68	851800.6331	4026797.8387
69	851800.6331	4026795.1864
70	851797.5112	4026793.1582
71	851797.3550	4026789.4138
72	851799.2283	4026786.4496
73	851803.7552	4026784.8894
74	851807.5016	4026783.6412
75	851812.8089	4026770.6919
76	851817.9601	4026758.9907
77	851823.9482	4026747.8783
78	851830.6042	4026734.8082
79	851827.2062	4026733.6001
80	851825.9122	4026733.6588
81	851824.7949	4026732.8359
82	851824.6184	4026731.9542
83	851822.7951	4026731.7190
84	851821.8541	4026729.1913

85	851822.8539	4026727.0752	18	851852.0998	4026643.9307	70	851788.1337	4026635.9983
86	851824.9712	4026727.0752	19	851853.8518	4026644.4083	71	851788.2534	4026632.8094
87	851825.9122	4026726.4286	20	851857.1965	4026646.1593	72	851787.7413	4026630.7637
88	851826.0299	4026724.6651	21	851860.2225	4026645.5226	73	851793.7465	4026631.0520
89	851827.5002	4026723.1368	22	851861.3374	4026645.0451	74	851796.3040	4026631.4120
90	851829.5000	4026723.5482	23	851862.4523	4026645.6818	75	851798.5013	4026631.3761
91	851830.7350	4026723.6070	24	851862.6117	4026646.7960	76	851798.6094	4026627.1999
92	851831.0878	4026721.8435	25	851860.8468	4026647.6374	77	851798.8614	4026624.0677
93	851833.0876	4026721.1381	26	851856.5464	4026650.0252	78	851803.4001	4026623.8517
94	851834.7931	4026721.7259	27	851856.2280	4026653.2090	79	851806.3760	4026622.6452
95	851835.9106	4026720.9618	28	851856.3872	4026655.4376	80	851807.3316	4026620.8941
96	851837.0282	4026720.9030	29	851853.6795	4026655.9152	81	851807.3316	4026619.3023
97	851838.7925	4026721.7848	30	851850.0163	4026655.9152	82	851804.3054	4026617.7104
98	851840.1996	4026721.4622	31	851846.9901	4026657.5070	83	851800.9608	4026616.5961
99	851842.0928	4026719.8566	32	851844.1234	4026659.4172	84	851799.2089	4026616.4368
100	851843.1256	4026718.1366	33	851842.8490	4026661.9643	85	851797.6161	4026615.8001
101	851843.6992	4026716.7604	34	851841.8936	4026663.5561	86	851796.8328	4026614.0036
102	851843.6992	4026715.2696	35	851842.0528	4026666.4214	87	851793.8507	4026612.4088
103	851842.2075	4026714.0081	36	851841.5749	4026667.6950	88	851791.5881	4026609.8524
104	851840.8881	4026714.3522	37	851839.0266	4026668.3318	89	851790.8994	4026605.9196
105	851839.6260	4026715.6709	38	851838.2302	4026668.8092	90	851788.7354	4026603.3633
106	851838.4211	4026717.2765	39	851839.3451	4026670.5603	91	851788.4403	4026601.8884
107	851837.5607	4026717.6778	40	851840.7787	4026672.6298	92	851788.4403	4026599.9219
108	851835.0362	4026717.2190	41	851839.9823	4026673.9032	93	851789.6207	4026599.2338
109	851832.6841	4026717.1617	42	851835.3635	4026675.6543	94	851792.9654	4026598.2505
110	851830.3895	4026718.1939	43	851832.9742	4026674.8583	95	851793.3588	4026597.3656
111	851829.3567	4026719.7420	44	851828.9926	4026674.3809	96	851791.9815	4026593.4328
112	851828.0371	4026719.9141	45	851824.0551	4026673.4258	97	851790.6541	4026580.1514
113	851825.3982	4026719.5699	46	851821.3475	4026673.5849	98	851786.6294	4026575.1234
114	851824.1361	4026718.1939	47	851817.6844	4026673.9032	99	851784.8686	4026571.8552
ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 33			48	851815.1359	4026673.7441	100	851782.8564	4026567.3300
			49	851812.4284	4026672.4705	101	851782.1017	4026563.3076
ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ			50	851809.8799	4026669.6052	102	851781.8503	4026559.0336
			51	851809.0837	4026668.4909	103	851781.5986	4026555.5140
ΑΑ	Χ	Υ	52	851806.2167	4026666.1031	104	851781.5986	4026552.2458
1	851815.8421	4026612.1422	53	851803.9870	4026665.1480	105	851781.5986	4026548.7262
2	851816.5824	4026614.4812	54	851802.8721	4026664.9888	106	851782.1017	4026543.9496
3	851819.9271	4026615.1180	55	851800.9608	4026663.0785	107	851785.1203	4026540.6813
4	851822.9530	4026615.2771	56	851799.3681	4026661.1683	108	851787.1325	4026538.6701
5	851824.8644	4026616.7098	57	851799.2089	4026657.1887	109	851789.3964	4026542.4411
6	851825.5015	4026619.2567	58	851799.0497	4026654.1641	110	851790.1508	4026544.2010
7	851825.5015	4026621.9629	59	851799.0497	4026651.6172	111	851792.6663	4026545.7093
8	851825.0236	4026625.1467	60	851799.8459	4026649.5477	112	851794.1755	4026544.9552
9	851825.1828	4026628.8080	61	851799.6866	4026646.8416	113	851797.1938	4026546.9664
10	851825.8200	4026632.9469	62	851799.6866	4026645.0905	114	851796.9424	4026548.4748
11	851827.8906	4026635.4938	63	851798.8902	4026641.7476	115	851793.1694	4026550.9887
12	851829.6426	4026637.8816	64	851798.4125	4026640.1557	116	851790.9055	4026552.7486
13	851833.9428	4026640.2694	65	851796.1827	4026640.1557	117	851789.3964	4026554.5084
14	851838.2431	4026641.8613	66	851791.5639	4026640.3148	118	851790.6541	4026557.0224
15	851840.9508	4026643.7715	67	851789.0156	4026640.3148	119	851792.6663	4026558.7822
16	851845.0919	4026643.9307	68	851788.0600	4026640.1557	120	851792.6663	4026562.8047
17	851849.5515	4026643.7715	69	851787.9343	4026638.0711	121	851792.6663	4026566.0729

122	851794.1755	4026569.5926
123	851796.4394	4026571.1009
124	851799.4577	4026572.3580
125	851804.2369	4026572.1065
126	851809.0160	4026571.8552
127	851810.0217	4026574.0318
128	851812.3415	4026576.1065
129	851813.6846	4026578.6691
130	851816.8137	4026581.4085
131	851817.8198	4026583.4197
132	851818.8259	4026586.1851
133	851820.3351	4026589.4534
134	851823.8567	4026593.7272
135	851824.3598	4026594.9842
136	851824.8628	4026598.5039
137	851825.3659	4026601.2692
138	851828.7027	4026602.4657
139	851829.8936	4026605.0403
140	851832.1573	4026605.0403
141	851836.1507	4026606.8589
142	851835.4181	4026609.2996
143	851831.9993	4026610.0318
144	851828.5806	4026609.6657
145	851825.1145	4026608.0571
146	851821.3414	4026608.8113

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 34

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851694.8011	4026651.9000
2	851697.3478	4026655.6201
3	851699.0130	4026657.4802
4	851700.4098	4026651.5395
5	851698.8366	4026643.2484
6	851699.9807	4026640.3895
7	851702.8412	4026642.8196
8	851704.7006	4026638.3881
9	851706.9888	4026634.0997
10	851710.4215	4026632.8131
11	851711.1365	4026631.2407
12	851708.8483	4026627.9528
13	851710.5646	4026623.2356
14	851715.5463	4026620.1285
15	851722.3226	4026619.2964
16	851714.0965	4026602.7453
17	851718.7812	4026588.6358
18	851714.4342	4026579.2471
19	851711.6481	4026563.6816
20	851709.1536	4026553.9908
21	851709.0776	4026548.9753
22	851702.9138	4026551.4543

23	851707.2864	4026575.0874
24	851707.1243	4026578.1629
25	851704.3713	4026578.3248
26	851704.0472	4026575.4112
27	851696.2734	4026580.1054
28	851694.4921	4026581.2385
29	851694.3300	4026584.6378
30	851691.7388	4026593.3787
31	851692.0625	4026600.3392
32	851693.1963	4026605.6809
33	851690.2812	4026611.0226
34	851688.1758	4026614.0982
35	851691.9008	4026624.9435
36	851695.3017	4026629.9614
37	851697.0846	4026637.9484
38	851696.5132	4026644.6615
39	851696.4370	4026645.5563

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 35

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851659.2208	4026460.9793
2	851638.8099	4026458.9098
3	851624.0193	4026458.3185
4	851616.6239	4026460.3880
5	851611.8910	4026455.0662
6	851606.2707	4026448.5618
7	851602.1294	4026442.0574
8	851599.7627	4026436.7357
9	851603.9043	4026423.7269
10	851605.0875	4026414.5617
11	851607.1581	4026400.6659
12	851605.6791	4026390.3179
13	851602.1294	4026382.9266
14	851596.2131	4026375.5352
15	851587.6347	4026370.2136
16	851576.9854	4026364.8918
17	851561.6032	4026359.8656
18	851550.0668	4026357.2047
19	851540.6008	4026357.2047
20	851537.9385	4026353.0656
21	851537.9385	4026348.9264
22	851541.7840	4026345.3786
23	851550.3626	4026344.7873
24	851563.0823	4026347.4482
25	851576.9854	4026347.7438
26	851588.8179	4026351.2916
27	851598.2837	4026356.9091
28	851608.9330	4026363.7091
29	851614.2575	4026362.2309
30	851623.7235	4026362.2309

31	851631.4145	4026359.5700
32	851638.2183	4026358.9787
33	851646.7967	4026358.3874
34	851653.8962	4026361.6396
35	851654.1921	4026365.1874
36	851652.1212	4026371.6918
37	851649.1631	4026375.2396
38	851649.4589	4026379.6745
39	851650.3463	4026383.5179
40	851648.8673	4026389.7267
41	851648.8673	4026394.7528
42	851649.7547	4026399.4832
43	851654.4879	4026405.9877
44	851659.9957	4026407.0603
45	851663.5891	4026414.1882
46	851663.9537	4026417.8138
47	851659.2208	4026422.8399
48	851660.6998	4026428.1617
49	851659.2208	4026434.3704
50	851656.8543	4026439.6922
51	851657.1501	4026444.1271
52	851659.2208	4026447.3792
53	851659.5166	4026451.5184
54	851659.5166	4026455.9532

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 36

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851658.7648	4026379.6614
2	851659.2752	4026379.1122
3	851659.6286	4026378.7199
4	851659.5894	4026378.2882
5	851659.5894	4026377.5820
6	851659.7854	4026377.1504
7	851660.1388	4026376.7582
8	851660.4922	4026376.4442
9	851660.7671	4026375.8950
10	851660.4922	4026375.4634
11	851660.0603	4026375.1887
12	851659.7854	4026374.7180
13	851659.6679	4026373.6585
14	851659.6286	4026372.9523
15	851659.6286	4026372.3246
16	851659.8639	4026371.8538
17	851660.6100	4026371.3830
18	851661.0809	4026370.8336
19	851661.5521	4026370.3629
20	851662.0230	4026369.9313

21	851662.4942	4026369.4606
22	851662.7298	4026368.7936
23	851662.6512	4026368.1266
24	851662.4156	4026367.1849
25	851662.3764	4026366.2040
26	851663.2399	4026364.9485
27	851664.0252	4026363.7322
28	851665.5373	4026361.7451
29	851665.6666	4026356.4459
30	851667.9945	4026353.8609
31	851671.8736	4026351.5345
32	851674.0723	4026349.0789
33	851676.0120	4026347.1402
34	851677.9518	4026345.2013
35	851680.2793	4026343.6504
36	851683.3829	4026341.9702
37	851687.2624	4026341.3240
38	851690.2366	4026341.0655
39	851693.8573	4026341.0655
40	851696.9608	4026341.1947
41	851699.8058	4026341.4532
42	851702.3922	4026341.8410
43	851702.7801	4026342.6164
44	851702.1337	4026343.5212
45	851701.2285	4026344.8136
46	851701.0992	4026345.7183
47	851700.9696	4026346.7524
48	851700.9696	4026348.0449
49	851701.7456	4026348.6911
50	851702.5215	4026349.0789
51	851703.4268	4026349.2081
52	851704.9784	4026349.2081
53	851705.8836	4026349.2081
54	851706.9181	4026349.2081
55	851707.5648	4026349.4666
56	851707.8234	4026350.2421
57	851707.8234	4026351.1468
58	851707.8234	4026352.4392
59	851707.6941	4026353.7317
60	851707.5648	4026354.5072
61	851707.5648	4026355.2826
62	851707.4355	4026356.1874
63	851706.6596	4026356.4459
64	851706.0132	4026357.0921
65	851705.6251	4026357.3506
66	851705.2372	4026358.1260
67	851705.4958	4026360.0647
68	851706.0132	4026361.3573
69	851706.7889	4026362.6498
70	851707.6941	4026363.6837

71	851708.2115	4026364.4592
72	851708.4700	4026365.8809
73	851707.6941	4026366.2687
74	851707.6424	4026367.5067
75	851706.5943	4026368.5541
76	851704.4613	4026369.2413
77	851704.8491	4026370.0168
78	851703.0389	4026370.7923
79	851702.0301	4026372.6638
80	851699.5847	4026373.5368
81	851697.4888	4026375.3699
82	851696.2658	4026376.2427
83	851695.1304	4026377.4650
84	851694.0826	4026379.1234
85	851694.0826	4026380.6074
86	851693.9950	4026383.4007
87	851693.7331	4026385.3211
88	851693.3837	4026387.7654
89	851692.6850	4026389.9476
90	851690.9383	4026391.2570
91	851689.5410	4026392.4791
92	851688.3180	4026393.7011
93	851687.2702	4026395.2724
94	851686.3967	4026396.3199
95	851685.6981	4026398.7640
96	851684.5627	4026400.0734
97	851683.9513	4026400.8590
98	851682.9032	4026401.5574
99	851680.1957	4026401.8193
100	851678.7984	4026401.8193
101	851677.4884	4026401.7320
102	851675.3922	4026401.1209
103	851673.3833	4026399.6369
104	851672.4228	4026398.5894
105	851671.4620	4026397.2801
106	851670.3266	4026395.4470
107	851668.0558	4026393.0029
108	851666.2217	4026391.3443
109	851664.9118	4026389.9476
110	851663.6015	4026388.7255
111	851661.8547	4026387.7654
112	851660.8066	4026387.1543
113	851659.5839	4026386.8051
114	851658.3612	4026386.5433
115	851656.8764	4026386.7177
116	851655.9159	4026386.7177
117	851655.0423	4026385.9322
118	851655.0423	4026384.9720
119	851656.0904	4026383.4880
120	851657.1386	4026381.7422
121	851657.4880	4026380.5201

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 37

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851551.7764	4026337.9524
2	851557.6701	4026338.4879
3	851561.4206	4026339.0234
4	851565.8412	4026338.7557
5	851574.0119	4026338.7557
6	851579.7718	4026338.8896
7	851582.7188	4026340.2283
8	851586.7371	4026340.0945
9	851593.4346	4026339.2912
10	851602.9451	4026339.8267
11	851606.8295	4026340.6300
12	851610.8481	4026341.4332
13	851615.5363	4026341.9688
14	851622.0997	4026342.3704
15	851627.3238	4026340.0945
16	851632.0121	4026338.3540
17	851636.5661	4026338.4879
18	851641.7166	4026338.4936
19	851645.4672	4026339.0291
20	851649.2177	4026339.4308
21	851652.5663	4026339.6985
22	851656.8527	4026339.6985
23	851658.9959	4026337.5565
24	851660.3355	4026335.6822
25	851660.2016	4026333.2724
26	851659.5317	4026330.3270
27	851658.8620	4026328.5866
28	851659.1300	4026324.9719
29	851663.8574	4026323.3689
30	851667.0839	4026322.2113
31	851670.4759	4026322.7075
32	851672.4616	4026323.9478
33	851673.7854	4026325.7669
34	851675.9365	4026327.5035
35	851677.9219	4026328.1649
36	851681.7275	4026327.0073
37	851684.2923	4026327.8342
38	851686.7744	4026327.8342
39	851686.3607	4026326.0150
40	851689.8356	4026324.6093
41	851689.2565	4026323.4516
42	851686.9398	4026323.7824
43	851684.3750	4026324.2785
44	851682.5550	4026323.9478
45	851682.3896	4026321.9633
46	851683.7959	4026320.3922
47	851683.9616	4026318.9037
48	851681.6449	4026317.8288

49	851679.4111	4026317.4981
50	851677.9219	4026316.3403
51	851676.7637	4026315.0174
52	851674.5299	4026315.0174
53	851672.7926	4026313.3637
54	851672.1305	4026312.4540
55	851671.0550	4026310.8830
56	851669.8968	4026309.8907
57	851662.0374	4026309.8080
58	851656.4114	4026309.8080
59	851653.9293	4026309.3945
60	851649.2965	4026308.9810
61	851646.2353	4026308.4850
62	851642.8430	4026307.8234
63	851642.3469	4026305.0947
64	851643.6705	4026302.2005
65	851642.9260	4026300.8776
66	851641.2714	4026300.6295
67	851641.3465	4026298.5408
68	851640.8501	4026295.9774
69	851641.5119	4026293.6621
70	851642.0083	4026290.9334
71	851641.3465	4026288.9488
72	851639.1954	4026286.8816
73	851636.9614	4026284.8144
74	851635.1817	4026283.5268
75	851633.7261	4026284.1503
76	851632.5824	4026283.3190
77	851632.2704	4026281.3446
78	851631.9584	4026280.0976
79	851630.7109	4026278.8506
80	851629.4633	4026278.5390
81	851627.6957	4026277.2920
82	851626.2401	4026276.8762
83	851624.8886	4026276.8762
84	851623.4330	4026276.5646
85	851622.1851	4026275.7332
86	851620.8337	4026275.1097
87	851619.6900	4026274.3823
88	851617.8185	4026272.9275
89	851616.4668	4026272.2000
90	851613.2439	4026270.4335
91	851611.3724	4026269.7061
92	851610.2287	4026269.1866
93	851608.6692	4026268.6670
94	851607.4216	4026268.2514
95	851603.8867	4026267.1082
96	851600.8715	4026265.9652
97	851598.8959	4026265.9652
98	851596.8166	4026265.5496
99	851594.8412	4026265.9652

100	851593.1775	4026264.7182
101	851591.8261	4026263.4713
102	851590.4743	4026263.3673
103	851587.3553	4026263.6792
104	851584.9640	4026263.5752
105	851582.9887	4026263.6792
106	851581.1944	4026264.7480
107	851579.8202	4026265.0228
108	851578.1714	4026264.9313
109	851577.0722	4026264.2904
110	851575.5151	4026263.4664
111	851573.5915	4026262.6423
112	851571.4847	4026262.3677
113	851569.6526	4026261.5438
114	851566.9963	4026261.4523
115	851565.2560	4026261.3607
116	851562.8745	4026261.1775
117	851560.5844	4026261.2692
118	851557.9278	4026261.4523
119	851556.9205	4026261.9099
120	851554.6304	4026262.3677
121	851553.3480	4026262.3677
122	851551.6077	4026262.4593
123	851549.2258	4026263.0086
124	851546.3863	4026263.1002
125	851545.3786	4026263.2832
126	851543.2718	4026264.0156
127	851540.8903	4026267.2200
128	851540.3409	4026271.7976
129	851538.8752	4026274.9103
130	851538.8752	4026279.4878
131	851540.9820	4026282.8753
132	851543.2718	4026286.9035
133	851546.2106	4026292.2051
134	851547.1959	4026294.9951
135	851547.6884	4026297.9491
136	851549.9872	4026300.0826
137	851550.9725	4026302.7084
138	851551.3008	4026305.3342
139	851552.7786	4026307.6317
140	851552.7786	4026311.8987
141	851554.4205	4026315.3450
142	851554.4205	4026318.9555
143	851556.5552	4026320.5967
144	851559.1824	4026320.7608
145	851559.5107	4026323.7148
146	851558.3616	4026326.1765
147	851557.7046	4026328.4740
148	851557.8688	4026330.9357
149	851556.9483	4026335.0044
150	851553.0218	4026335.4007

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 38

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851436.6442	4026253.9006
2	851443.0967	4026260.3848
3	851438.2993	4026265.6733
4	851445.9895	4026267.1327
5	851452.0252	4026267.9111
6	851474.0576	4026277.5454
7	851479.3144	4026280.6588
8	851485.4473	4026283.9668
9	851489.8278	4026287.3723
10	851492.6509	4026289.3182
11	851501.8014	4026292.5289
12	851506.1820	4026294.5720
13	851511.5362	4026295.7396
14	851514.9433	4026297.5883
15	851516.7927	4026300.6044
16	851518.2530	4026303.2314
17	851519.0318	4026304.4962
18	851528.9547	4026308.9017
19	851516.3004	4026290.0794
20	851513.2223	4026286.6711
21	851535.3597	4026291.6652
22	851548.6204	4026317.5772
23	851551.3169	4026319.7441
24	851550.6209	4026311.3209
25	851543.8791	4026294.9780
26	851536.1577	4026282.5943
27	851535.6162	4026281.6735
28	851534.8460	4026280.4225
29	851533.9795	4026279.1717
30	851533.1132	4026278.1134
31	851531.1878	4026276.9587
32	851529.7437	4026276.3814
33	851527.6257	4026276.3814
34	851525.4116	4026276.3814
35	851523.0047	4026276.3814
36	851521.2719	4026276.0928
37	851520.5017	4026274.4570
38	851519.2502	4026273.3024
39	851517.9987	4026272.3402
40	851516.2659	4026270.6083
41	851513.7629	4026268.8763
42	851512.1888	4026265.9184
43	851510.5803	4026264.6169
44	851509.3545	4026263.4684
45	851508.4353	4026262.3198
46	851505.4477	4026260.0995
47	851504.1453	4026259.0276
48	851502.6896	4026258.0323

49	851501.6172	4026256.7307
50	851500.6213	4026255.5056
51	851499.8553	4026254.5103
52	851498.3233	4026253.3618
53	851497.4041	4026251.9837
54	851496.4082	4026251.4477
55	851492.5014	4026250.9883
56	851488.3647	4026251.0649
57	851483.9981	4026251.2180
58	851481.6232	4026251.6009
59	851478.5590	4026252.5962
60	851475.1437	4026252.9783
61	851473.1520	4026252.6720
62	851470.3943	4026251.2939
63	851467.4067	4026251.2939
64	851465.0318	4026250.5283
65	851459.6818	4026255.8712
66	851453.2342	4026248.3873
67	851445.3516	4026247.3230
68	851438.3050	4026252.0643

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 39**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851564.7726	4026201.3740
2	851570.9407	4026202.0030
3	851575.0947	4026202.7580
4	851579.3744	4026203.5128
5	851584.0318	4026204.2677
6	851588.8151	4026204.5192
7	851594.3539	4026204.8968
8	851599.0113	4026205.2742
9	851605.1794	4026205.3999
10	851611.2212	4026207.1613
11	851614.9978	4026207.1613
12	851619.2775	4026205.7774
13	851624.4386	4026204.8968
14	851629.5993	4026204.8968
15	851633.3759	4026205.1484
16	851635.8935	4026207.5387
17	851641.5579	4026210.5581
18	851644.8305	4026212.9486
19	851647.3480	4026215.0874
20	851649.4882	4026216.9745
21	851651.7537	4026219.1133
22	851653.7679	4026221.8811
23	851655.1526	4026225.6555
24	851654.9009	4026228.1717
25	851654.3972	4026230.4362
26	851652.8868	4026233.3299
27	851651.5020	4026238.6139

28	851652.5091	4026240.6269
29	851653.3902	4026243.1431
30	851653.5162	4026246.5400
31	851652.8868	4026250.6918
32	851654.3972	4026254.0887
33	851654.9009	4026257.8629
34	851655.0266	4026261.8888
35	851656.0337	4026265.2858
36	851657.4285	4026268.9565
37	851660.0717	4026271.3469
38	851661.0788	4026273.2340
39	851661.0788	4026275.4987
40	851657.5542	4026275.7503
41	851655.9177	4026272.7309
42	851654.2812	4026271.0952
43	851651.7637	4026268.2017
44	851650.2533	4026266.3145
45	851646.6030	4026263.6725
46	851642.0713	4026260.6530
47	851639.9314	4026259.1432
48	851636.9102	4026256.5012
49	851633.1339	4026253.8592
50	851630.1130	4026251.5946
51	851623.9449	4026247.0655
52	851620.4203	4026246.0589
53	851614.1264	4026244.8008
54	851609.8468	4026243.2911
55	851604.9374	4026242.7880
56	851600.1540	4026241.0266
57	851598.1402	4026240.0200
58	851592.6014	4026239.7685
59	851589.7062	4026239.1394
60	851586.8113	4026239.0136
61	851583.7901	4026237.6297
62	851580.2655	4026235.3650
63	851578.5033	4026233.9812
64	851576.7409	4026231.7165
65	851574.2233	4026230.2068
66	851572.0835	4026230.3327
67	851569.6920	4026231.8424
68	851564.9086	4026234.9876
69	851561.6357	4026232.3456
70	851561.1323	4026230.0810
71	851560.6586	4026226.1160
72	851559.4922	4026224.0957
73	851559.4922	4026221.7645
74	851560.6519	4026216.1461
75	851560.7298	4026213.7373
76	851561.5073	4026210.7844
77	851561.1962	4026208.7641
78	851562.0515	4026206.3552
79	851562.1291	4026203.4800
80	851563.1398	4026202.5475

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 40**

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851566.4312	4026162.6215
2	851567.0942	4026163.8486
3	851569.3203	4026166.6441
4	851570.8614	4026167.5569
5	851573.5443	4026167.5569
6	851576.1127	4026166.5869
7	851578.9095	4026165.9024
8	851580.4508	4026165.6171
9	851582.1630	4026166.9293
10	851583.9897	4026169.2112
11	851584.5034	4026171.2650
12	851586.3870	4026172.8052
13	851588.7497	4026174.3292
14	851589.3203	4026175.9837
15	851589.0350	4026177.9233
16	851589.8913	4026179.4635
17	851591.1470	4026180.4333
18	851591.4323	4026182.3160
19	851592.3455	4026184.1986
20	851592.9164	4026186.0812
21	851592.9164	4026187.6786
22	851592.7453	4026189.5041
23	851593.3732	4026192.0712
24	851593.7727	4026193.2122
25	851595.0853	4026195.1518
26	851596.6836	4026196.2358
27	851598.7956	4026196.3499
28	851600.8503	4026196.2929
29	851601.9350	4026196.0646
30	851602.8481	4026195.3229
31	851604.3322	4026193.7827
32	851605.7591	4026192.5276
33	851607.5855	4026192.5846
34	851608.8984	4026194.1820
35	851609.4691	4026196.0646
36	851609.2979	4026197.2627
37	851608.4989	4026198.1184
38	851607.8138	4026199.8299
39	851608.4417	4026201.5983
40	851607.8711	4026202.9104
41	851607.1860	4026204.1655
42	851606.1586	4026204.1655
43	851604.2550	4026204.1157
44	851597.2273	4026203.6963
45	851586.0035	4026202.3334
46	851578.8707	4026201.1802
47	851575.3043	4026199.9221
48	851573.6286	4026199.9477

49	851559.9098	4026173.4216
50	851560.9730	4026153.7625

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 41**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851702.2978	4026450.4530
2	851708.5699	4026437.1720
3	851708.3807	4026428.4715
4	851713.6793	4026427.3366
5	851714.8149	4026437.7394
6	851721.4843	4026451.9140
7	851717.9155	4026452.9659
8	851715.5110	4026453.4164
9	851706.6440	4026451.1633

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 42**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851786.7045	4026495.7508
2	851781.8482	4026491.8827
3	851779.0405	4026490.2141
4	851771.5279	4026485.8911
5	851767.7337	4026482.2507
6	851764.0916	4026480.7339
7	851758.9314	4026477.3209
8	851753.6195	4026473.5288
9	851750.0531	4026470.7226
10	851745.7277	4026468.1440
11	851742.4651	4026465.6602
12	851738.4538	4026462.1189
13	851734.9773	4026459.3793
14	851732.2363	4026457.3747
15	851729.8962	4026454.9691
16	851728.3588	4026452.2296
17	851725.5402	4026444.1769
18	851723.7351	4026441.9049
19	851721.5958	4026438.8313
20	851720.7266	4026435.5572
21	851719.2558	4026432.8176
22	851719.3897	4026430.4120
23	851720.7935	4026427.8729
24	851722.3312	4026425.6010
25	851722.5987	4026423.1954
26	851724.0025	4026421.3246
27	851725.8746	4026418.8523
28	851728.4142	4026414.5367
29	851728.5481	4026413.4008
30	851728.4142	4026410.1934
31	851727.9463	4026408.7233

32	851727.3448	4026406.9193
33	851727.5453	4026405.8501
34	851729.2166	4026403.7788
35	851731.0217	4026403.2441
36	851733.0943	4026403.3778
37	851734.6987	4026403.7788
38	851735.9690	4026403.9792
39	851737.2392	4026403.9792
40	851738.9105	4026403.7788
41	851740.7157	4026403.1774
42	851743.7911	4026401.8409
43	851746.1308	4026401.0390
44	851747.0667	4026401.2395
45	851749.6742	4026401.6404
46	851750.6101	4026402.4423
47	851751.6799	4026403.5783
48	851752.9502	4026404.5137
49	851754.2204	4026405.0483
50	851756.4266	4026405.9837
51	851758.6997	4026406.5851
52	851759.3682	4026407.7211
53	851760.1705	4026409.7925
54	851761.4126	4026410.9939
55	851762.1480	4026412.1298
56	851762.6160	4026413.4662
57	851763.2847	4026414.5354
58	851763.9532	4026415.6713
59	851764.5547	4026416.8072
60	851765.2901	4026417.6090
61	851766.1593	4026418.8787
62	851767.3627	4026420.2150
63	851768.4324	4026421.7519
64	851769.5022	4026423.1551
65	851771.1735	4026425.0260
66	851773.3797	4026426.8301
67	851774.5161	4026427.6320
68	851778.6791	4026428.1029
69	851780.6033	4026428.1029
70	851782.1002	4026428.6371
71	851782.1002	4026430.2398
72	851782.1002	4026431.7357
73	851782.1002	4026433.2315
74	851782.1002	4026435.0479
75	851783.5967	4026449.0450
76	851784.1313	4026453.4258
77	851785.2001	4026458.3406
78	851785.4140	4026464.1104
79	851785.4140	4026468.2774
80	851785.8416	4026473.5130
81	851786.9187	4026480.9312
82	851786.9187	4026486.1667
83	851787.6668	4026492.8981

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 43**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851764.8669	4026358.5075
2	851764.7971	4026356.0625
3	851765.9636	4026354.4479
4	851767.7587	4026352.2053
5	851768.2972	4026349.4246
6	851768.6561	4026347.7204
7	851768.2972	4026345.9263
8	851767.4896	4026344.1323
9	851766.6816	4026342.6971
10	851766.3227	4026340.5442
11	851766.2330	4026339.4679
12	851765.5151	4026337.5841
13	851765.4251	4026335.7902
14	851765.4251	4026334.6240
15	851768.2972	4026332.4712
16	851768.8358	4026331.3051
17	851769.2843	4026329.4214
18	851770.5408	4026327.6274
19	851773.0409	4026328.5989
20	851774.9794	4026327.9207
21	851778.2751	4026327.8239
22	851778.2751	4026329.3740
23	851778.4687	4026331.8926
24	851778.6626	4026336.0583
25	851778.8565	4026340.4177
26	851779.0504	4026343.6146
27	851778.7596	4026346.8114
28	851779.3410	4026353.7866
29	851779.3410	4026358.2428
30	851779.3410	4026362.1179
31	851778.8251	4026364.7978
32	851778.7224	4026367.6706
33	851777.8689	4026372.7923
34	851779.2564	4026383.8297
35	851779.3209	4026387.0501
36	851779.5142	4026392.7825
37	851780.0324	4026405.9468
38	851780.0324	4026413.8045
39	851780.8702	4026417.2182
40	851780.6124	4026421.3402
41	851780.4837	4026422.4352
42	851780.2859	4026423.4866
43	851777.5461	4026423.4036
44	851774.7232	4026421.9929
45	851771.8174	4026420.1674
46	851770.6553	4026418.0100
47	851769.4928	4026414.3589
48	851769.1609	4026412.2014

49	851769.4928	4026408.9652
50	851768.6626	4026407.7205
51	851765.8398	4026407.5546
52	851762.6020	4026405.1482
53	851758.6997	4026403.3227
54	851755.8772	4026402.4929
55	851753.5523	4026400.4184
56	851753.3033	4026397.8460
57	851751.3107	4026395.2737
58	851750.8461	4026391.7712
59	851750.7416	4026388.5386
60	851750.6374	4026385.5144
61	851751.1589	4026381.3432
62	851752.0982	4026378.8406
63	851753.0371	4026376.0250
64	851753.2458	4026373.6266
65	851753.6631	4026371.2282
66	851756.3337	4026365.4082
67	851759.0920	4026361.9281

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 44**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851823.3760	4026403.6539
2	851827.9204	4026401.3565
3	851829.2350	4026399.9112
4	851830.2866	4026398.4658
5	851831.4040	4026397.2176
6	851832.5873	4026395.6409
7	851833.9019	4026394.3270
8	851835.5451	4026393.2101
9	851838.3715	4026390.9107
10	851841.1324	4026390.6480
11	851844.3345	4026389.6271
12	851842.6242	4026385.5317
13	851843.1743	4026380.6643
14	851842.1947	4026376.0950
15	851840.9426	4026371.5117
16	851839.2440	4026356.0210
17	851836.7935	4026348.4690
18	851835.1597	4026341.7336
19	851833.2145	4026334.6453
20	851831.5820	4026330.2393
21	851831.7451	4026326.3227
22	851829.7860	4026320.4480
23	851825.6633	4026320.7211
24	851821.1055	4026320.5091
25	851814.3219	4026320.7211
26	851806.2664	4026321.0388
27	851799.4826	4026324.0051
28	851790.1553	4026324.9585

29	851783.7956	4026328.1367
30	851782.6297	4026331.4208
31	851782.7357	4026337.0355
32	851782.9476	4026343.8155
33	851784.2128	4026350.5547
34	851784.5307	4026357.1228
35	851785.0608	4026363.5851
36	851785.5909	4026368.7760
37	851785.6167	4026370.1975
38	851785.8028	4026381.0648
39	851787.2866	4026388.7983
40	851787.6081	4026399.4340
41	851787.7140	4026406.6378
42	851787.7140	4026414.9010
43	851787.8200	4026423.4819
44	851792.1041	4026424.2995
45	851795.6812	4026424.2995
46	851800.5503	4026424.2499
47	851807.2576	4026424.7465
48	851812.6232	4026425.8389
49	851817.6414	4026425.7893
50	851836.3667	4026426.6931
51	851836.1059	4026421.3965
52	851834.9766	4026416.9683
53	851831.8493	4026412.3663
54	851829.3298	4026407.7645
55	851825.2466	4026404.7254

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 45**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851856.2979	4026429.6597
2	851848.5877	4026421.7677
3	851843.2926	4026416.0113
4	851838.9266	4026410.5334
5	851835.6753	4026405.8910
6	851831.7737	4026401.8058
7	851831.9593	4026399.2062
8	851835.8611	4026398.8348
9	851841.6204	4026399.2990
10	851845.9865	4026399.6704
11	851849.2380	4026400.1346
12	851852.9537	4026402.0844
13	851856.1121	4026405.0554
14	851859.2707	4026408.4907
15	851861.4071	4026411.7404
16	851863.4509	4026415.6398
17	851864.9371	4026419.2609
18	851864.7513	4026421.7677
19	851863.3580	4026424.7387
20	851862.2432	4026426.3172
21	851859.2707	4026429.1026

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 46**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851483.7921	4026000.0000
2	851483.1570	4025999.5307
3	851483.5889	4025999.0032
4	851484.2607	4025998.2360
5	851484.7403	4025997.7087
6	851485.3160	4025997.3250
7	851485.8437	4025996.8935
8	851486.4194	4025996.3660
9	851486.4194	4025995.8866
10	851485.8437	4025995.3591
11	851484.8844	4025994.9275
12	851484.2126	4025994.6397
13	851483.3491	4025993.9685
14	851482.8691	4025993.2971
15	851482.8691	4025992.7217
16	851483.5409	4025992.0983
17	851484.0205	4025991.7147
18	851484.5005	4025991.3311
19	851484.5005	4025990.7078
20	851484.2607	4025990.2283
21	851484.7566	4025989.8616
22	851485.0529	4025989.6509
23	851485.6519	4025989.5569
24	851486.3236	4025989.9406
25	851486.9951	4025990.1803
26	851487.5708	4025990.4681
27	851488.4824	4025990.5160
28	851489.1061	4025990.4201
29	851489.5380	4025990.1324
30	851489.8259	4025989.6049
31	851490.3055	4025988.7418
32	851490.5668	4025986.7256
33	851490.4034	4025986.2901
34	851490.0222	4025985.9637
35	851489.8044	4025985.4738
36	851489.5867	4025984.7117
37	851489.4779	4025984.0587
38	851488.7156	4025982.8069
39	851488.5522	4025981.9360
40	851488.5522	4025981.1740
41	851488.5522	4025980.4121
42	851488.4431	4025979.2147
43	851488.7156	4025978.6160
44	851489.8606	4025976.5653
45	851490.7429	4025976.5101
46	851491.7904	4025976.3999
47	851492.2867	4025976.3999
48	851493.3342	4025976.3449

49	851494.9332	4025976.2346	101	851527.8727	4025981.1039	153	851533.2631	4026029.7813
50	851495.3192	4025976.1795	102	851528.0627	4025981.7372	154	851534.1979	4026030.8596
51	851496.2565	4025975.1877	103	851528.6964	4025982.1171	155	851535.2049	4026032.0098
52	851496.8080	4025974.1956	104	851528.9498	4025982.8139	156	851536.7874	4026032.8724
53	851497.1388	4025973.8099	105	851528.7598	4025983.0672	157	851539.3046	4026033.5913
54	851497.6900	4025973.6445	106	851527.4924	4025984.0172	158	851544.8880	4026034.9487
55	851498.2965	4025973.9752	107	851526.9856	4025984.5239	159	851545.3667	4026036.7995
56	851498.7928	4025974.8569	108	851526.4788	4025985.2205	160	851545.3030	4026037.3738
57	851499.6198	4025975.5734	109	851526.3519	4025986.3605	161	851544.9197	4026038.0759
58	851500.4468	4025976.0142	110	851526.4788	4025986.8671	162	851544.0576	4026038.8737
59	851501.4946	4025976.1795	111	851525.8451	4025987.5638	163	851544.0259	4026039.8311
60	851502.7626	4025976.2346	112	851524.8945	4025988.1338	164	851544.0259	4026040.5650
61	851504.1411	4025976.2346	113	851523.6271	4025988.3871	165	851544.2812	4026041.4265
62	851505.0231	4025975.9591	114	851522.9303	4025988.6404	166	851544.5367	4026042.7349
63	851506.0709	4025975.2978	115	851522.2332	4025989.8437	167	851545.0475	4026044.2028
64	851506.9532	4025974.6916	116	851521.9798	4025990.8571	168	851545.5582	4026044.8091
65	851507.6700	4025974.0303	117	851521.8529	4025992.0604	169	851546.1967	4026045.2558
66	851508.7724	4025972.8730	118	851521.8529	4025992.8204	170	851547.0588	4026045.3515
67	851509.5445	4025972.2669	119	851522.2966	4025993.7070	171	851547.4741	4026046.4047
68	851510.5370	4025971.2750	120	851522.6135	4025994.5937	172	851547.0908	4026047.3300
69	851511.4193	4025970.7789	121	851522.6766	4025995.5438	173	851546.5480	4026048.1278
70	851512.8528	4025970.1176	122	851523.6271	4025996.4303	174	851546.5480	4026049.4680
71	851514.0658	4025969.4563	123	851524.2608	4025996.8736	175	851546.8673	4026050.3297
72	851515.5543	4025969.0706	124	851524.3243	4025997.8870	176	851547.3919	4026052.1880
73	851516.8226	4025969.2360	125	851523.7540	4025998.0136	177	851546.1514	4026052.1880
74	851517.9804	4025969.7871	126	851522.8669	4025998.0771	178	851544.3422	4026052.4462
75	851518.5869	4025970.2830	127	851521.2826	4025998.7103	179	851542.2227	4026052.5496
76	851518.6421	4025970.9995	128	851521.2826	4025999.6603	180	851540.2585	4026053.1179
77	851517.4841	4025971.8812	129	851521.2826	4026000.4203	181	851538.1910	4026053.6346
78	851517.1534	4025972.4873	130	851521.2826	4026001.4336	182	851536.6916	4026054.1513
79	851517.2086	4025973.0936	131	851522.1698	4026002.4469	183	851535.1925	4026055.1329
80	851517.3189	4025973.3690	132	851523.1837	4026003.2702	184	851534.3139	4026055.6495
81	851517.8701	4025973.8651	133	851524.5777	4026004.7903	185	851532.6408	4026055.7124
82	851517.8677	4025974.1934	134	851527.0055	4026006.0591	186	851534.4447	4026059.4275
83	851518.3766	4025974.5454	135	851528.5161	4026006.2747	187	851535.6650	4026064.4292
84	851518.7288	4025974.8584	136	851530.3142	4026006.3466	188	851533.7881	4026067.1772
85	851519.0421	4025975.3277	137	851531.4650	4026006.8498	189	851533.4055	4026069.2790
86	851519.4725	4025975.8363	138	851531.8966	4026008.0719	190	851533.4055	4026071.9542
87	851519.9422	4025976.3447	139	851531.8966	4026009.5815	191	851535.3173	4026074.8204
88	851520.2551	4025976.4230	140	851531.8966	4026010.4441	192	851536.8468	4026077.3045
89	851520.6465	4025976.0709	141	851532.3998	4026011.9537	193	851536.7645	4026080.1133
90	851521.3119	4025975.7189	142	851532.6158	4026013.0320	194	851535.7068	4026082.1925
91	851521.8599	4025975.7972	143	851532.3279	4026013.9664	195	851535.6411	4026083.1143
92	851522.4860	4025976.1492	144	851531.7525	4026014.9728	196	851535.7068	4026085.0894
93	851523.1904	4025976.5013	145	851530.6017	4026016.1231	197	851535.6411	4026086.7353
94	851523.7386	4025976.8142	146	851530.2423	4026017.4170	198	851535.1141	4026087.9862
95	851524.4037	4025977.0488	147	851529.5950	4026018.4953	199	851533.0721	4026088.2496
96	851525.1473	4025977.4792	148	851529.8825	4026021.0832	200	851531.0958	4026087.9862
97	851525.4995	4025977.7529	149	851530.4579	4026024.1743	201	851529.6465	4026087.3278
98	851526.1649	4025978.4570	150	851530.7458	4026026.2588	202	851528.3950	4026086.3403
99	851526.7911	4025979.2786	151	851531.0333	4026027.4809	203	851526.6822	4026085.5502
100	851527.5559	4025980.4072	152	851532.0404	4026028.5592	204	851524.4427	4026084.9576

205	851522.0712	4026084.6943	257	851373.4542	4026101.5043	309	851332.0597	4026070.2514
206	851520.4902	4026084.4310	258	851369.3259	4026101.6333	310	851332.3601	4026068.9567
207	851517.6576	4026083.9702	259	851365.0690	4026101.7622	311	851332.4728	4026068.0184
208	851515.5496	4026083.6410	260	851361.0697	4026101.7622	312	851332.9159	4026067.0620
209	851514.4959	4026082.8509	261	851358.1027	4026101.8911	313	851334.9319	4026063.5746
210	851513.7711	4026082.4559	262	851355.2645	4026101.7622	314	851340.4373	4026059.9322
211	851511.9269	4026082.5875	263	851354.7487	4026100.0861	315	851345.0895	4026056.8322
212	851509.5553	4026082.7851	264	851355.5225	4026098.5388	316	851349.8196	4026053.5773
213	851507.5790	4026083.1143	265	851355.0064	4026097.1205	317	851354.7823	4026050.7872
214	851504.8783	4026083.1800	266	851353.3294	4026096.4759	318	851360.2099	4026049.8574
215	851502.9680	4026083.1800	267	851351.1365	4026095.7023	319	851361.2178	4026052.6473
216	851499.0672	4026084.5328	268	851348.8143	4026096.2180	320	851363.3892	4026052.4923
217	851496.7499	4026085.6909	269	851345.9764	4026096.7337	321	851366.1030	4026050.7098
218	851493.9059	4026087.1647	270	851344.5571	4026096.2180	322	851369.4371	4026050.3223
219	851492.3257	4026088.1123	271	851343.1190	4026095.8732	323	851371.9958	4026050.3999
220	851489.6925	4026088.7439	272	851342.2725	4026095.6143	324	851374.0121	4026050.6322
221	851484.5672	4026088.9429	273	851341.3656	4026094.8306	325	851375.5628	4026049.4698
222	851482.4970	4026088.7807	274	851340.5800	4026093.5964	326	851380.6366	4026046.7836
223	851480.8733	4026087.8880	275	851338.6718	4026092.9233	327	851385.5215	4026043.1410
224	851479.2092	4026087.0766	276	851336.3145	4026092.2501	328	851389.2436	4026042.4436
225	851476.6112	4026086.6710	277	851334.8552	4026091.3526	329	851393.4306	4026040.3511
226	851475.5559	4026086.3870	278	851335.0797	4026090.0062	330	851397.2302	4026037.0187
227	851472.6334	4026086.2247	279	851336.0701	4026087.7972	331	851400.0215	4026034.3838
228	851469.6295	4026085.6973	280	851335.5822	4026086.7674	332	851402.1925	4026035.3912
229	851467.7622	4026084.0745	281	851334.6060	4026086.0084	333	851404.2860	4026033.7637
230	851466.0170	4026082.8169	282	851333.6840	4026085.8459	334	851407.5429	4026031.2837
231	851464.0686	4026081.3563	283	851333.1146	4026085.9542	335	851411.2647	4026028.7263
232	851451.5096	4026088.4088	284	851332.8435	4026086.6047	336	851416.3824	4026026.5563
233	851450.7519	4026089.5102	285	851333.0604	4026087.0112	337	851420.0267	4026026.7113
234	851450.6708	4026090.9728	286	851333.3045	4026087.8514	338	851427.0053	4026025.7039
235	851450.6299	4026092.7604	287	851333.2772	4026088.7727	339	851435.2615	4026024.3779
236	851451.1178	4026094.1010	288	851333.0334	4026089.2064	340	851442.3177	4026022.5179
237	851451.8090	4026094.9948	289	851332.5994	4026089.0437	341	851447.6680	4026021.0454
238	851452.4187	4026095.9293	290	851331.9216	4026088.2307	342	851451.4673	4026020.2705
239	851452.0122	4026096.8637	291	851331.2710	4026087.2009	343	851454.3718	4026017.7014
240	851451.1178	4026097.8388	292	851330.6743	4026086.1982	344	851466.3893	4026000.0000
241	851451.1178	4026098.8545	293	851330.4302	4026085.3309	345	851466.4571	4025995.4681
242	851446.8851	4026099.4860	294	851329.8338	4026084.2740	346	851464.1861	4025989.7933
243	851443.7171	4026101.3093	295	851329.1018	4026083.4068	347	851461.9149	4025984.4024
244	851439.7835	4026100.7477	296	851327.9823	4026082.9614	348	851459.3601	4025978.7276
245	851436.2716	4026098.5010	297	851326.7078	4026081.9858	349	851455.3857	4025972.2016
246	851431.4803	4026094.9643	298	851326.2199	4026081.1727	350	851451.4110	4025966.8107
247	851428.1233	4026095.2716	299	851325.4333	4026080.0887	351	851443.2233	4025955.7969
248	851425.2337	4026092.9752	300	851324.6470	4026078.8963	352	851442.4461	4025953.9105
249	851419.6943	4026093.7272	301	851324.4029	4026078.0290	353	851442.3349	4025951.3582
250	851413.5129	4026094.5696	302	851324.7827	4026077.4328	354	851441.2249	4025948.2511
251	851409.5158	4026093.9680	303	851325.2870	4026075.3542	355	851438.8536	4025947.3940
252	851404.9435	4026097.3777	304	851326.1738	4026073.8029	356	851434.8989	4025948.8313
253	851395.6428	4026100.2150	305	851327.3935	4026072.6948	357	851428.9671	4025949.9092
254	851388.6766	4026100.9886	306	851328.8346	4026072.3625	358	851423.9338	4025949.5499
255	851383.1293	4026101.1175	307	851330.8582	4026071.6211	359	851416.0244	4025945.0584
256	851378.2272	4026101.6333	308	851331.5717	4026070.9269	360	851411.5306	4025943.8007

361	851405.4188	4025939.6686	413	851444.4103	4025874.7792	465	851484.7477	4025957.9168
362	851402.1832	4025936.6143	414	851443.0061	4025877.5865	466	851484.4415	4025961.9242
363	851397.8689	4025930.6854	415	851442.6938	4025881.7974	467	851482.8680	4025963.0544
364	851394.6333	4025923.6786	416	851443.7863	4025884.1369	468	851480.4096	4025964.3322
365	851389.7645	4025914.0778	417	851446.5949	4025887.1000	469	851478.2461	4025965.4625
366	851389.1266	4025910.5070	418	851451.4322	4025887.2560	470	851476.6729	4025966.4453
367	851388.7438	4025906.2984	419	851454.3971	4025885.2286	471	851475.3451	4025967.1334
368	851386.7024	4025903.6204	420	851458.1707	4025883.9021	472	851473.8701	4025968.3127
369	851384.1503	4025901.8350	421	851458.8355	4025886.2268	473	851473.3292	4025968.8534
370	851382.6193	4025898.6467	422	851462.7120	4025887.5553	474	851474.0670	4025970.8191
371	851379.9397	4025894.1832	423	851464.7059	4025889.9908	475	851472.7885	4025971.5070
372	851379.5569	4025889.5921	424	851465.5921	4025892.2050	476	851474.0176	4025972.8340
373	851378.2808	4025885.3837	425	851468.5827	4025892.3156	477	851475.6895	4025972.7356
374	851377.0048	4025880.6652	426	851470.4654	4025893.3119	478	851476.8695	4025973.3745
375	851374.0702	4025872.1206	427	851470.3549	4025895.0833	479	851473.7220	4025974.3326
376	851372.6667	4025868.6774	428	851469.6904	4025896.4117	480	851473.5254	4025975.7578
377	851369.7251	4025865.1040	429	851468.4719	4025898.7365	481	851474.3120	4025977.2812
378	851368.5657	4025864.3591	430	851468.4719	4025900.2864	482	851472.3454	4025978.8538
379	851366.9919	4025863.5311	431	851469.3578	4025901.6148	483	851469.6901	4025978.8538
380	851365.0868	4025862.6205	432	851471.0194	4025902.7219	484	851467.5760	4025980.9669
381	851363.4304	4025862.2066	433	851472.9024	4025902.6113	485	851467.7235	4025983.2766
382	851361.6909	4025862.1239	434	851476.1144	4025903.9397	486	851468.3135	4025985.6846
383	851359.5375	4025862.2894	435	851475.2285	4025905.6002	487	851469.5426	4025987.9451
384	851357.6324	4025862.2894	436	851474.0100	4025907.0394	488	851471.5095	4025988.7314
385	851356.6383	4025862.2066	437	851474.0100	4025908.5893	489	851474.6070	4025988.6332
386	851355.4789	4025860.9649	438	851474.4531	4025910.1715	490	851477.9999	4025988.5348
387	851354.1535	4025859.2265	439	851475.0071	4025911.8321	491	851479.7699	4025987.7485
388	851352.9114	4025858.7298	440	851474.1209	4025914.0461	492	851479.5733	4025990.1566
389	851349.9295	4025858.8126	441	851476.0039	4025915.8175	493	851479.5239	4025992.9577
390	851348.8528	4025857.8191	442	851477.5546	4025916.2603	494	851478.6389	4025994.9725
391	851348.4385	4025855.7495	443	851479.6590	4025916.5924	495	851476.8198	4025997.0366
392	851348.6871	4025853.8455	444	851480.7667	4025918.1422	496	851474.9817	4026000.0000
393	851349.4298	4025850.2489	445	851480.1021	4025919.3601	497	851476.6269	4026000.0000
394	851349.6700	4025845.2036	446	851478.8837	4025922.0170	498	851478.4315	4026001.3920
395	851351.8334	4025840.8788	447	851480.6561	4025923.6776	499	851481.0323	4026001.4981
396	851355.6797	4025836.5542	448	851482.8714	4025925.2274	ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 47		
397	851355.9202	4025833.1906	449	851481.4315	4025926.8879			
398	851355.9202	4025829.3465	450	851480.4344	4025928.2165	ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ		
399	851357.6027	4025825.0217	451	851479.8807	4025929.5448			
400	851361.4489	4025821.1776	452	851479.8807	4025931.9805	ΑΑ	Χ	Υ
401	851395.0241	4025840.4407	453	851480.4344	4025933.4196	1	851547.5348	4025787.1361
402	851412.3372	4025855.7667	454	851481.6529	4025934.5266	2	851545.5773	4025781.5802
403	851447.6874	4025841.2477	455	851483.4250	4025935.9659	3	851540.8179	4025780.7873
404	851446.2830	4025843.4311	456	851484.6435	4025937.2942	4	851534.4720	4025781.1838
405	851443.3181	4025846.0824	457	851484.6435	4025939.0656	5	851527.7296	4025781.1838
406	851443.6300	4025849.9814	458	851485.1975	4025942.1653	6	851520.9869	4025778.0125
407	851443.9423	4025853.8805	459	851485.1411	4025946.2208	7	851515.4345	4025775.2377
408	851444.0983	4025857.7795	460	851484.8461	4025947.9899	8	851508.6918	4025770.8772
409	851443.9423	4025861.2106	461	851484.6986	4025949.8573	9	851505.1224	4025764.5347
410	851443.9423	4025863.5500	462	851484.6986	4025951.8722	10	851500.3629	4025756.6066
411	851443.0061	4025866.9812	463	851484.7477	4025953.2482	11	851501.1562	4025749.4713
412	851443.0061	4025871.1922	464	851484.6986	4025954.8698	12	851502.7427	4025742.3361

13	851503.1394	4025737.5792	65	851599.4272	4025861.4031	117	851517.8939	4025840.4400
14	851504.7256	4025730.8402	66	851599.9467	4025867.2995	118	851517.6004	4025837.9469
15	851507.8986	4025726.4798	67	851599.3093	4025869.5732	119	851518.1874	4025836.0404
16	851513.0548	4025720.1373	68	851601.2932	4025874.8130	120	851519.0678	4025833.1073
17	851508.6918	4025712.2091	69	851603.1350	4025879.4864	121	851522.1490	4025829.1477
18	851505.1224	4025706.2631	70	851603.7019	4025883.4517	122	851522.0024	4025825.7748
19	851498.7764	4025701.1097	71	851603.8437	4025890.2493	123	851522.4425	4025821.9618
20	851494.0170	4025696.7493	72	851605.1188	4025893.6481	124	851522.4425	4025820.2019
21	851486.0849	4025693.5780	73	851609.9325	4025901.8123	125	851521.4155	4025817.7089
22	851481.7219	4025692.7853	74	851610.7160	4025905.5318	126	851520.6819	4025814.0425
23	851474.5831	4025689.2176	75	851611.6955	4025911.1436	127	851519.6548	4025811.2562
24	851473.7898	4025675.3434	76	851612.0872	4025915.9070	128	851519.8014	4025808.3231
25	851474.5831	4025665.8297	77	851612.4137	4025922.1712	129	851518.4809	4025803.7769
26	851480.1355	4025657.5051	78	851613.1324	4025926.3027	130	851518.3343	4025800.6972
27	851485.6881	4025649.9734	79	851613.1324	4025929.3042	131	851518.3343	4025797.4708
28	851488.8611	4025644.4238	80	851612.0923	4025931.2142	132	851519.3992	4025795.2252
29	851496.7935	4025636.8921	81	851608.5707	4025933.5608	133	851521.9391	4025794.6160
30	851504.7256	4025633.7207	82	851601.9680	4025932.6808	134	851524.2758	4025794.5145
31	851509.0886	4025635.7028	83	851596.5389	4025932.8275	135	851526.7143	4025792.3821
32	851512.2615	4025641.6490	84	851593.4577	4025931.5075	136	851530.2701	4025792.4837
33	851519.7972	4025642.8382	85	851589.7892	4025924.4683	137	851533.3180	4025792.4837
34	851524.5566	4025642.8382	86	851588.4686	4025920.0687	138	851536.3659	4025792.4837
35	851528.3938	4025645.1525	87	851586.2679	4025916.1091	139	851537.9914	4025792.3821
36	851529.3742	4025649.0394	88	851587.4416	4025912.8827	140	851539.5152	4025791.2652
37	851529.3070	4025653.4028	89	851587.4416	4025909.5098	141	851541.8519	4025791.2652
38	851531.1875	4025667.2313	90	851583.0398	4025909.3631	142	851544.0869	4025791.2652
39	851532.0607	4025674.0114	91	851578.1977	4025905.4035	143	851545.9156	4025790.3513
40	851538.0665	4025699.6873	92	851575.1162	4025903.3504	ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 48		
41	851543.2188	4025713.7620	93	851571.0080	4025898.2175			
42	851557.0325	4025740.0454	94	851566.7528	4025892.0581	ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ		
43	851565.5455	4025756.2391	95	851562.9378	4025885.6054			
44	851570.2138	4025768.0412	96	851559.2696	4025882.0858	ΑΑ	Χ	Υ
45	851575.4315	4025780.3922	97	851555.8937	4025878.3553	1	851616.3666	4025890.9989
46	851575.4532	4025780.4511	98	851551.1982	4025874.2490	2	851615.5034	4025886.1921
47	851577.6559	4025786.4191	99	851547.8235	4025873.3691	3	851615.2778	4025879.2017
48	851577.5938	4025788.5218	100	851545.6225	4025871.9026	4	851627.9499	4025882.1932
49	851578.6841	4025790.8572	101	851545.9159	4025869.7028	5	851640.8759	4025878.9634
50	851579.6967	4025793.9709	102	851544.4488	4025866.9165	6	851643.7857	4025878.4166
51	851580.5532	4025797.3181	103	851541.8077	4025866.3299	7	851646.3288	4025879.8782
52	851581.7217	4025800.0426	104	851538.7262	4025866.1832	8	851646.6809	4025880.2889
53	851582.5783	4025803.0006	105	851536.3786	4025864.8634	9	851646.9095	4025881.8873
54	851584.8647	4025811.3293	106	851537.1122	4025862.5168	10	851646.7572	4025883.7142
55	851585.2693	4025814.1944	107	851538.5796	4025860.3170	11	851645.3863	4025885.0843
56	851588.3881	4025824.7209	108	851540.0468	4025857.8240	12	851645.3863	4025885.9216
57	851589.8861	4025830.1654	109	851538.5796	4025855.6242	13	851646.3764	4025886.7588
58	851592.0790	4025836.9564	110	851535.4981	4025854.3043	14	851647.8233	4025887.9007
59	851592.7829	4025840.1923	111	851531.5365	4025851.8113	15	851648.1279	4025889.1185
60	851594.0967	4025844.5071	112	851529.4823	4025851.9580	16	851647.5187	4025891.0215
61	851594.8476	4025847.6492	113	851526.2542	4025850.7847	17	851645.9955	4025892.7722
62	851595.8798	4025850.3225	114	851522.7327	4025850.4914	18	851644.6248	4025894.4467
63	851597.6480	4025856.4682	115	851519.9447	4025850.0515	19	851643.3301	4025896.5018
64	851598.6623	4025859.3648	116	851517.8939	4025843.8129	20	851642.1878	4025897.8719

21	851640.2837	4025898.9376
22	851637.5421	4025899.0137
23	851634.5719	4025899.0137
24	851632.1349	4025899.0137
25	851628.4792	4025899.0898
26	851624.4430	4025898.7092
27	851622.3868	4025898.1765
28	851620.6659	4025897.3011

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 49**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851601.6383	4025838.6111
2	851632.2660	4025840.0327
3	851624.1459	4025818.7246
4	851618.7410	4025804.9022
5	851616.9200	4025806.8257
6	851598.3754	4025827.1730

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 50**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851627.0916	4025660.0763
2	851623.0442	4025659.8966
3	851609.0135	4025658.6380
4	851605.8953	4025659.0549
5	851605.1973	4025662.6831
6	851602.8237	4025667.4279
7	851600.8690	4025672.1725
8	851599.8915	4025675.6613
9	851599.1935	4025679.7082
10	851598.9142	4025681.5921
11	851609.5433	4025681.1445
12	851613.7750	4025665.7937
13	851623.3349	4025662.1910

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 51**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851544.0331	4025683.0019
2	851544.6539	4025690.1381
3	851545.7656	4025699.7680
4	851547.9893	4025707.1756
5	851551.6950	4025714.9536
6	851556.5125	4025723.8427
7	851560.9594	4025725.6946
8	851569.8533	4025720.1389
9	851577.2646	4025713.1017
10	851577.2646	4025706.8052
11	851581.0202	4025698.6056

12	851586.5291	4025690.5085
13	851591.1874	4025682.4571
14	851594.4995	4025668.9475
15	851595.2156	4025663.2216
16	851592.8290	4025662.3596
17	851604.8085	4025658.1336
18	851607.5598	4025657.3090
19	851610.1553	4025656.3362
20	851612.8590	4025655.7957
21	851616.3195	4025655.7957
22	851622.1596	4025655.7957
23	851624.2141	4025655.7957
24	851629.0807	4025655.7957
25	851632.9741	4025655.5794
26	851636.0022	4025655.0390
27	851639.6790	4025654.8229
28	851641.7338	4025652.9854
29	851644.7618	4025649.2023
30	851644.8700	4025646.6082
31	851644.5456	4025642.0685
32	851644.2212	4025636.3399
33	851644.3293	4025634.0701
34	851643.2477	4025629.6385
35	851642.1664	4025626.8281
36	851641.4094	4025625.2067
37	851640.6525	4025623.1532
38	851640.4359	4025621.0995
39	851640.1115	4025618.6135
40	851640.0034	4025615.6950
41	851639.1996	4025609.7313
42	851642.8843	4025599.3736
43	851645.4943	4025596.5347
44	851650.4838	4025593.1588
45	851653.6312	4025590.5503
46	851655.1665	4025586.4838
47	851654.4757	4025582.7245
48	851652.1726	4025579.1952
49	851648.7184	4025575.8193
50	851645.8012	4025572.7504
51	851641.5025	4025569.7581
52	851637.8178	4025568.7607
53	851632.8279	4025567.5331
54	851629.2970	4025569.3745
55	851626.7637	4025573.9779
56	851622.9253	4025579.6554
57	851619.8550	4025584.1055
58	851616.9378	4025590.4735
59	851609.0813	4025599.1067
60	851604.7825	4025602.1757
61	851598.4878	4025604.7076
62	851591.4257	4025606.7024
63	851583.5187	4025609.6179

64	851577.9371	4025612.0217
65	851573.8178	4025613.2645
66	851568.9213	4025616.6050
67	851564.1801	4025619.9453
68	851560.0607	4025623.6741
69	851554.6199	4025625.8493
70	851550.1895	4025626.6262
71	851545.2930	4025627.4807
72	851541.4845	4025627.6360
73	851535.2665	4025628.8013
74	851533.7968	4025629.3002
75	851532.9538	4025631.4063
76	851532.9069	4025633.5592
77	851532.9069	4025635.9930
78	851532.9069	4025638.9884
79	851532.6402	4025650.1797
80	851532.6402	4025655.3255
81	851533.7179	4025662.1469
82	851535.5139	4025668.4895
83	851535.7534	4025673.6354
84	851537.6693	4025678.1829
85	851538.7470	4025680.4567
86	851541.1417	4025680.0977
87	851543.9128	4025677.1748

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 52**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	850632.6266	4025570.1958
2	850623.0267	4025571.8918
3	850591.8255	4025657.2706
4	850611.9217	4025654.5522
5	850626.7451	4025641.8395
6	850635.9347	4025628.2450
7	850647.6975	4025603.6291
8	850654.0206	4025584.1239
9	850640.7156	4025583.0557
10	850638.5080	4025570.5631

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 53**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	850738.3114	4025437.7015
2	850735.0976	4025433.4187
3	850727.8129	4025432.5621
4	850713.2130	4025434.8718
5	850702.5309	4025435.5601
6	850698.8887	4025439.2005
7	850699.1813	4025439.5173
8	850680.8633	4025453.9854

9	850671.5680	4025459.2684
10	850665.0063	4025465.6443
11	850660.2675	4025470.7450
12	850661.3940	4025477.7453
13	850678.7304	4025488.6390
14	850667.9595	4025497.0974
15	850656.8066	4025506.6432
16	850653.0269	4025509.8783
17	850656.4791	4025503.6673
18	850656.7093	4025498.0315
19	850652.6816	4025490.3254
20	850653.8323	4025486.5298
21	850653.3719	4025483.1944
22	850647.0427	4025480.7790
23	850637.3761	4025479.9739
24	850628.5149	4025479.8589
25	850619.4237	4025479.3987
26	850609.2968	4025480.3189
27	850608.1459	4025484.8046
28	850608.1459	4025491.2455
29	850611.3682	4025499.9867
30	850612.9795	4025505.0475
31	850617.1222	4025511.0284
32	850620.1143	4025514.1339
33	850622.9913	4025518.8495
34	850627.2491	4025523.4501
35	850634.8444	4025521.3798
36	850643.4751	4025521.7249
37	850649.9197	4025521.7249
38	850653.7546	4025521.1660
39	850654.3786	4025530.8466
40	850666.3653	4025528.3681
41	850668.7393	4025514.5302
42	850671.4122	4025512.1260
43	850674.7530	4025509.4545
44	850677.5595	4025508.9203
45	850679.5641	4025506.7831
46	850683.5733	4025505.7147
47	850685.7114	4025503.1768
48	850688.9187	4025501.8412
49	850693.0617	4025500.5055
50	850696.1354	4025499.8376
51	850699.6100	4025498.3684
52	850704.4209	4025498.6355
53	850707.7503	4025497.8525
54	850706.6928	4025495.8306
55	850708.9647	4025493.6935
56	850711.2365	4025492.8921
57	850715.8703	4025491.5745
58	850719.5082	4025491.3540
59	850722.0436	4025490.1422
60	850725.1305	4025489.0403

61	850728.1069	4025488.5995
62	850732.4063	4025488.4894
63	850735.9339	4025487.7181
64	850739.9029	4025486.8367
65	850745.4147	4025485.8449
66	850748.7221	4025484.4126
67	850752.9112	4025482.2090
68	850755.0056	4025480.9969
69	850758.0926	4025479.2340
70	850761.2895	4025477.2507
71	850766.0298	4025473.5046
72	850767.6835	4025471.8518
73	850770.2189	4025469.6482
74	850772.2034	4025467.5546
75	850773.8571	4025465.4612
76	850773.1956	4025461.7150
77	850772.4239	4025457.1975
78	850771.3214	4025454.0022
79	850769.6677	4025452.1290
80	850765.5045	4025448.5280
81	850752.5991	4025448.2674
82	850740.6059	4025458.0391
83	850717.1002	4025451.6204
84	850722.6709	4025446.9093
85	850734.0264	4025443.6973

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 54**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	850704.0060	4025528.1451
2	850715.0343	4025525.5515
3	850723.4677	4025524.4169
4	850728.9818	4025524.4169
5	850733.0364	4025524.0926
6	850735.7935	4025522.6338
7	850740.6589	4025522.6338
8	850745.8485	4025522.7959
9	850750.5519	4025521.9855
10	850753.4710	4025519.2299
11	850755.5795	4025517.7710
12	850759.9583	4025516.1501
13	850766.6077	4025517.2848
14	850770.5000	4025520.0403
15	850770.5000	4025522.3096
16	850773.0948	4025525.0652
17	850776.0141	4025527.1725
18	850779.9064	4025527.1725
19	850783.9609	4025529.9281
20	850788.6641	4025529.9281
21	850792.5564	4025531.3869
22	850797.1898	4025531.9438

23	850797.3947	4025536.5152
24	850794.5026	4025537.2223
25	850791.2589	4025537.2223
26	850787.3666	4025536.8982
27	850781.3659	4025536.8982
28	850773.5813	4025536.5739
29	850765.1481	4025535.1151
30	850754.9002	4025533.9469
31	850748.5146	4025532.8506
32	850741.2669	4025532.6940
33	850734.9989	4025532.1458
34	850726.2659	4025531.0898
35	850721.0637	4025531.0415
36	850714.5833	4025530.0487
37	850705.3648	4025529.1212

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 55**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	850727.3360	4025515.4424
2	850747.5390	4025514.3449
3	850756.3227	4025511.2722
4	850761.3735	4025510.1749
5	850769.7180	4025513.4671
6	850778.5019	4025516.9788
7	850786.4072	4025519.8320
8	850788.8229	4025524.2216
9	850794.3127	4025528.3917
10	850798.0458	4025533.0007
11	850796.9479	4025538.9267
12	850799.1438	4025547.7058
13	850808.1472	4025549.2422
14	850811.6608	4025547.2669
15	850808.8061	4025543.3162
16	850808.2230	4025540.5631
17	850810.1145	4025538.8994
18	850810.4172	4025537.6895
19	850808.7526	4025536.8576
20	850807.4663	4025535.4207
21	850808.5257	4025533.8326
22	850811.3253	4025533.6814
23	850814.6545	4025533.6814
24	850816.1677	4025533.0007
25	850814.6545	4025531.4126
26	850815.2596	4025529.8246
27	850816.8487	4025529.4464
28	850816.1677	4025527.4046
29	850813.9735	4025526.4215
30	850813.2168	4025525.2871
31	850813.3681	4025522.6403
32	850812.1576	4025521.1279

33	850810.1145	4025520.2960
34	850810.0325	4025517.2790
35	850812.0671	4025515.1100
36	850814.7797	4025514.2966
37	850817.0853	4025511.8565
38	850816.6785	4025509.2809
39	850816.8140	4025506.9763
40	850818.3061	4025505.8919
41	850817.6403	4025503.9689
42	850817.5470	4025501.8204
43	850816.4253	4025500.6994
44	850815.5839	4025498.9244
45	850816.2383	4025496.8693
46	850816.7056	4025494.0668
47	850816.1449	4025492.4786
48	850814.2755	4025492.0115
49	850813.0604	4025494.0200
50	850812.1471	4025493.8049
51	850811.6855	4025492.5132
52	850811.4548	4025491.1293
53	850809.8394	4025489.8837
54	850807.9008	4025488.8227
55	850806.0545	4025488.4536
56	850803.4236	4025487.1619
57	850801.8082	4025486.3316
58	850796.5267	4025485.7218
59	850792.6320	4025485.6039
60	850789.3275	4025487.4912
61	850785.4328	4025489.6144
62	850783.4266	4025491.3837
63	850780.9482	4025492.7992
64	850779.1779	4025493.8609
65	850776.6995	4025493.8609
66	850774.8114	4025494.0967
67	850772.9230	4025495.8661
68	850770.7986	4025497.7534
69	850768.0843	4025499.8765
70	850766.0778	4025501.1740
71	850763.8357	4025501.4100
72	850762.5374	4025501.8818
73	850759.4689	4025502.5895
74	850758.1707	4025503.1793
75	850753.5680	4025505.3025
76	850751.4436	4025505.5384
77	850750.0273	4025506.2462
78	850747.6670	4025507.4258
79	850746.2507	4025508.1334
80	850743.0644	4025508.9592
81	850740.7038	4025509.5489
82	850740.6380	4025510.8193
83	850741.0039	4025511.7948
84	850740.5568	4025512.7702

85	850739.4586	4025512.7702
86	850738.1575	4025511.8354
87	850736.6528	4025511.5916
88	850733.9927	4025511.9375
89	850730.4164	4025512.1326
90	850727.1652	4025511.6126
91	850723.1337	4025513.3673
92	850722.1583	4025514.2122
93	850723.9139	4025515.6419

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 56**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	848753.8238	4026549.6307
2	848742.8466	4026549.0323
3	848735.4620	4026547.6360
4	848724.0861	4026545.6412
5	848717.3002	4026540.2554
6	848710.7140	4026540.2554
7	848705.9240	4026538.6595
8	848699.3378	4026533.4730
9	848693.7496	4026525.4940
10	848690.7557	4026517.3154
11	848690.7557	4026510.3337
12	848693.9490	4026500.7588
13	848694.9471	4026497.7666
14	848699.9365	4026495.3729
15	848702.3316	4026505.9452
16	848706.9220	4026508.1394
17	848712.5102	4026500.7588
18	848715.3044	4026496.5697
19	848719.2960	4026495.9714
20	848726.0819	4026497.1682
21	848729.8739	4026500.1604
22	848731.8697	4026502.3547
23	848734.0652	4026504.1499
24	848734.8633	4026507.9400
25	848736.8592	4026510.3337
26	848741.6492	4026511.5305
27	848744.6428	4026509.7353
28	848747.2376	4026509.1368
29	848751.2290	4026510.3337
30	848750.4309	4026513.1264
31	848752.0274	4026518.3128
32	848754.0232	4026520.3076
33	848757.8152	4026520.3076
34	848761.2081	4026518.9112
35	848763.4036	4026514.5227
36	848765.1998	4026512.7274
37	848768.7924	4026511.7301
38	848770.7882	4026512.1290

39	848772.1854	4026514.9217
40	848785.9565	4026519.7091
41	848796.1350	4026521.5045
42	848794.1392	4026529.6831
43	848790.3472	4026537.4626
44	848787.3536	4026541.0532
45	848783.3619	4026543.2474
46	848781.5655	4026545.0427
47	848777.7735	4026546.8381
48	848772.5844	4026548.4338
49	848768.7924	4026548.8329
50	848757.4162	4026549.0323

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 57**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	848573.4051	4026068.2416
2	848570.9225	4026068.2717
3	848592.6785	4026030.7345
4	848612.0112	4026009.0504
5	848607.5992	4026008.9631
6	848599.7115	4026006.7819
7	848596.3042	4026005.9960
8	848592.4599	4026005.8214
9	848590.1010	4026005.3847
10	848587.6547	4026005.2974
11	848583.2863	4026005.2974
12	848580.1413	4026005.8214
13	848578.3937	4026007.0438
14	848574.8992	4026009.0522
15	848573.4140	4026010.0127
16	848568.3028	4026011.3226
17	848541.0552	4026024.6358
18	848515.1783	4026025.0216
19	848494.7084	4026029.6514
20	848484.2807	4026041.2259
21	848484.2100	4026056.2955
22	848454.5015	4026084.6381
23	848417.8314	4026090.7020
24	848387.1761	4026105.3128
25	848360.6781	4026104.6339
26	848309.7979	4026126.2282
27	848307.7069	4026149.2158
28	848334.1926	4026173.2482
29	848369.0420	4026187.1801
30	848361.0018	4026197.3376
31	848351.9410	4026225.8979
32	848360.6597	4026237.2361
33	848378.9843	4026222.2342
34	848397.1137	4026207.0374
35	848430.8386	4026203.3357

36	848449.2538	4026186.9481
37	848467.9682	4026178.1806
38	848488.8269	4026177.4013
39	848505.7868	4026172.3357
40	848546.3347	4026166.8804
41	848561.0636	4026160.2734
42	848555.6379	4026099.6389
43	848575.4965	4026097.2640
44	848575.8781	4026068.9175
45	848575.8876	4026068.2116

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 58**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	848765.4120	4026100.4326
2	848771.4455	4026111.7150
3	848777.8682	4026120.0796
4	848785.0692	4026130.5840
5	848788.5726	4026135.6416
6	848792.6599	4026142.6445
7	848794.9953	4026148.0911
8	848800.4450	4026154.3159
9	848805.8945	4026159.9571
10	848808.8138	4026164.8202
11	848813.0958	4026170.2669
12	848815.3104	4026171.5171
13	848818.2452	4026174.8502
14	848821.1797	4026177.9833
15	848822.3135	4026178.6500
16	848825.1815	4026174.6502
17	848825.7152	4026172.3837
18	848826.7824	4026170.0505
19	848827.0490	4026167.6507
20	848826.5822	4026165.2509
21	848826.1820	4026162.6511
22	848824.3145	4026159.1179
23	848823.3808	4026157.8514
24	848821.6466	4026155.6515
25	848820.3127	4026154.3182
26	848819.0454	4026152.9850
27	848818.5785	4026151.1185
28	848818.7120	4026148.3853
29	848820.7796	4026145.0523
30	848820.1792	4026143.1190
31	848818.7120	4026141.5859
32	848817.5780	4026140.9192
33	848816.5799	4026141.4848
34	848815.9797	4026140.2182
35	848815.7129	4026137.8850
36	848816.6466	4026135.6852
37	848817.3136	4026134.1520

38	848816.1130	4026131.9521
39	848815.4461	4026130.3522
40	848815.1125	4026128.2190
41	848815.5126	4026126.8858
42	848816.7799	4026126.3525
43	848817.9805	4026126.1526
44	848818.1140	4026123.8860
45	848817.9805	4026123.0860
46	848817.1800	4026121.0196
47	848811.5725	4026115.7863
48	848807.9043	4026111.7199
49	848805.6364	4026108.4534
50	848803.7022	4026104.5204
51	848802.1015	4026100.8540
52	848800.2340	4026098.6542
53	848797.1659	4026095.8544
54	848794.1404	4026091.7531
55	848791.2301	4026089.1748
56	848788.3858	4026088.9765
57	848786.2691	4026089.3070
58	848785.0785	4026090.4970
59	848783.6232	4026091.4225
60	848782.2342	4026092.3481
61	848779.8531	4026093.4059
62	848778.0671	4026094.3315
63	848776.0166	4026095.5214
64	848773.5031	4026097.0419
65	848771.5847	4026097.7691
66	848768.6744	4026098.2319
67	848767.2855	4026099.0914

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 59**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	848591.7000	4026066.0841
2	848610.8069	4026063.3774
3	848659.7128	4026075.1972
4	848668.4615	4026060.7942
5	848687.8642	4026040.3613
6	848707.4982	4026036.1813
7	848720.0063	4026043.2910
8	848723.5478	4026049.0162
9	848731.4118	4026066.4942
10	848734.2843	4026082.8283
11	848757.5156	4026096.3098
12	848781.7733	4026089.4120
13	848791.7175	4026070.7897
14	848813.6633	4026050.7900
15	848835.6091	4026008.4830
16	848839.8443	4025982.3295
17	848824.4438	4025973.8681

18	848807.5033	4025976.9449
19	848738.2007	4026013.8674
20	848700.0070	4026000.0000
21	848681.0846	4026008.0988
22	848637.0532	4026036.7453
23	848617.4991	4026032.2372

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 60**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	847835.1821	4025783.0272
2	847822.2739	4025764.7874
3	847816.5987	4025767.7903
4	847844.7596	4025825.1184
5	847850.2121	4025845.9165
6	847864.8207	4025847.3466
7	847875.6773	4025822.7993
8	847870.1602	4025808.2131
9	847843.8514	4025780.8822

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 61**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	847670.8305	4025008.4462
2	847666.2243	4025004.4178
3	847665.6485	4024998.0874
4	847666.6081	4024993.6752
5	847671.2143	4024992.7162
6	847675.0530	4024985.4265
7	847674.0933	4024976.4105
8	847671.7902	4024968.9290
9	847668.7192	4024963.7496
10	847667.3757	4024961.2558
11	847667.1834	4024958.5630
12	847668.5765	4024954.8502
13	847674.6594	4024947.2853
14	847676.4016	4024942.7289
15	847677.7390	4024941.1694
16	847680.0421	4024940.7981
17	847681.6767	4024942.4319
18	847682.6424	4024947.8526
19	847681.8251	4024949.4862
20	847681.0822	4024951.8624
21	847681.8251	4024953.2734
22	847683.6826	4024954.2386
23	847684.7971	4024954.3872
24	847689.5603	4024971.8752
25	847693.3492	4024983.4593
26	847693.7952	4024987.9890
27	847695.3554	4024993.0385

28	847689.1969	4024996.8699
29	847686.4676	4024998.2340
30	847682.6884	4024998.9684
31	847680.4838	4025000.3324
32	847677.7545	4025002.2210
33	847676.3897	4025004.8440
34	847674.9200	4025007.3622
35	847673.8702	4025010.3001
36	847671.7707	4025010.9296
37	847670.9308	4025010.0903

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 62**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851526.8679	4025622.4349
2	851517.6453	4025623.4051
3	851513.2767	4025616.6133
4	851469.5911	4025619.0389
5	851447.7481	4025558.8831
6	851447.7481	4025510.3703
7	851458.9123	4025507.4596
8	851451.1459	4025456.0360
9	851446.7772	4025446.3335
10	851445.3211	4025418.1960
11	851453.0875	4025399.7613
12	851465.2224	4025398.7910
13	851479.2990	4025468.1643
14	851463.2808	4025473.5007
15	851471.0472	4025490.9652
16	851487.5507	4025488.0545

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 63**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851529.1532	4025547.7806
2	851527.0053	4025554.6668
3	851528.3780	4025558.5795
4	851531.9367	4025565.8968
5	851533.4620	4025568.2342
6	851533.0552	4025569.4538
7	851531.5302	4025570.6733
8	851531.1777	4025572.8822
9	851531.9404	4025577.6079
10	851533.4657	4025579.0307
11	851536.0078	4025581.0124
12	851536.0078	4025583.2482
13	851534.9909	4025584.6203
14	851534.3299	4025585.1792
15	851531.6135	4025585.6473
16	851530.8627	4025582.9738

17	851529.6894	4025579.7845
18	851529.2202	4025577.8145
19	851527.0044	4025571.3639
20	851525.6434	4025567.5648
21	851524.5172	4025565.2666
22	851523.5785	4025562.7339
23	851522.0234	4025555.9806
24	851519.2635	4025549.7444
25	851516.4181	4025542.5588
26	851514.1982	4025537.4872
27	851513.4581	4025533.2610
28	851512.8239	4025529.0346
29	851511.6609	4025525.4423
30	851513.0016	4025523.9590
31	851513.6052	4025522.5515
32	851513.6052	4025520.3397
33	851513.1023	4025518.0275
34	851513.0016	4025516.1173
35	851513.0016	4025513.9056
36	851514.2089	4025513.2019
37	851515.7174	4025512.3976
38	851517.3269	4025513.5034
39	851517.8298	4025517.8264
40	851518.6346	4025519.9375
41	851519.9423	4025521.5461
42	851522.0544	4025523.3557
43	851524.4895	4025523.0575
44	851524.8596	4025524.2197
45	851525.8109	4025526.3328
46	851527.3033	4025535.9997
47	851528.1489	4025538.7468
48	851528.3603	4025540.6487
49	851527.4090	4025542.6562
50	851528.4660	4025544.6637
51	851528.6775	4025546.6712

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 64**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851621.3466	4025300.8466
2	851620.5807	4025297.0345
3	851620.3912	4025294.3836
4	851623.0708	4025292.4705
5	851625.9415	4025291.7054
6	851629.4824	4025291.2271
7	851633.2148	4025289.6011
8	851635.3201	4025290.2707
9	851637.7125	4025292.2793
10	851638.4782	4025295.5313
11	851639.4350	4025298.3051
12	851639.5307	4025300.8876

13	851641.1578	4025303.2787
14	851642.5931	4025304.8091
15	851642.5931	4025307.4873
16	851642.8803	4025309.1132
17	851644.1242	4025310.7393
18	851644.4113	4025312.7479
19	851643.9328	4025315.4260
20	851644.6027	4025318.1042
21	851645.7513	4025320.2084
22	851648.5702	4025323.5074
23	851649.3876	4025327.0950
24	851649.2919	4025330.4427
25	851649.1962	4025334.1730
26	851649.5790	4025336.7555
27	851647.9523	4025338.6684
28	851646.3255	4025339.7205
29	851644.6985	4025340.8684
30	851642.5931	4025342.0161
31	851638.5739	4025342.7813
32	851635.5115	4025343.2595
33	851630.8223	4025343.4508
34	851627.8556	4025343.7377
35	851627.2505	4025345.1900
36	851624.3214	4025345.8406
37	851622.0467	4025346.8851
38	851620.5208	4025343.8712
39	851619.0588	4025342.4100
40	851617.5384	4025341.2411
41	851614.2636	4025338.2602
42	851612.6847	4025336.0393
43	851610.1118	4025333.0000
44	851609.3516	4025331.2466
45	851608.9421	4025327.9735
46	851608.6498	4025325.5773
47	851608.0649	4025324.6421
48	851606.4860	4025324.0577
49	851604.8486	4025323.5316
50	851603.7377	4025323.4731
51	851601.5155	4025323.2395
52	851600.6359	4025321.4708
53	851599.8172	4025320.3603
54	851597.9460	4025320.2434
55	851597.1274	4025319.4251
56	851596.1915	4025318.7822
57	851595.3728	4025317.9640
58	851594.9636	4025316.9119
59	851594.5541	4025316.2106
60	851593.5600	4025314.3988
61	851592.3319	4025312.6454
62	851591.5607	4025312.4325
63	851588.7885	4025312.6633
64	851588.0955	4025312.3170

65	851587.0560	4025311.2203
66	851586.4206	4025309.6617
67	851586.4206	4025308.2187
68	851586.5938	4025306.0827
69	851587.1136	4025304.2357
70	851590.9223	4025300.4574
71	851591.8464	4025299.5916
72	851592.4818	4025298.6102
73	851593.1748	4025297.5713
74	851593.8102	4025296.5899
75	851594.9654	4025295.3777
76	851596.0627	4025294.9737
77	851596.7557	4025294.3386
78	851597.9109	4025293.6460
79	851601.4915	4025293.8768
80	851602.1848	4025293.8768
81	851606.1120	4025294.7427
82	851607.7869	4025295.1468
83	851609.2886	4025295.0890
84	851610.9635	4025295.0890
85	851612.5805	4025294.9737
86	851614.1401	4025295.2045
87	851615.1217	4025296.0704
88	851615.8725	4025297.1672
89	851617.2010	4025298.7257
90	851618.1829	4025299.8225
91	851619.4535	4025300.6884

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 65**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851668.8194	4025347.2508
2	851665.4360	4025347.1869
3	851660.5845	4025345.9747
4	851658.9247	4025344.6987
5	851657.4566	4025342.0190
6	851657.5205	4025337.7442
7	851658.0312	4025334.6817
8	851658.2865	4025333.2143
9	851657.3288	4025331.4917
10	851656.1800	4025329.9605
11	851655.6693	4025328.3653
12	851655.3501	4025326.4513
13	851656.1161	4025324.6010
14	851655.0948	4025322.6232
15	851654.5841	4025321.6024
16	851654.5841	4025319.5607
17	851655.1584	4025318.6036
18	851653.9457	4025317.3277
19	851653.3675	4025315.7070
20	851651.4524	4025313.5377

21	851651.0695	4025311.5599
22	851651.0695	4025307.9870
23	851651.1970	4025305.4988
24	851650.9417	4025304.0312
25	851649.4097	4025301.9895
26	851648.8352	4025300.1393
27	851648.7713	4025298.4167
28	851647.7360	4025295.6441
29	851647.0979	4025293.4748
30	851646.3955	4025291.4331
31	851645.3742	4025290.7313
32	851644.0336	4025289.5829
33	851643.2677	4025288.3706
34	851642.9484	4025286.7117
35	851643.0762	4025286.0099
36	851642.2463	4025284.0320
37	851643.0762	4025282.6922
38	851646.0762	4025280.9696
39	851646.9061	4025280.4592
40	851648.3745	4025279.4383
41	851650.0343	4025279.1193
42	851651.5662	4025279.3745
43	851653.0982	4025279.6935
44	851654.8219	4025280.5229
45	851655.2686	4025281.2248
46	851656.1624	4025282.9474
47	851657.0562	4025283.7130
48	851658.0136	4025284.4787
49	851660.3755	4025284.9252
50	851660.8225	4025286.5204
51	851660.8864	4025288.3706
52	851660.9500	4025289.7105
53	851661.0779	4025291.2416
54	851662.2270	4025292.5815
55	851663.1844	4025294.3041
56	851664.2696	4025295.7078
57	851665.6101	4025297.2391
58	851666.5039	4025298.6427
59	851666.6314	4025300.5568
60	851668.2470	4025304.4803
61	851669.7790	4025306.4583
62	851669.9707	4025308.4998
63	851670.6089	4025309.9674
64	851671.6305	4025311.4986
65	851671.9494	4025312.8384
66	851672.5879	4025314.1783
67	851673.0985	4025315.1353
68	851673.3538	4025316.7942
69	851673.4178	4025318.3254
70	851674.0562	4025320.4947
71	851674.0562	4025321.8982
72	851674.1837	4025323.3019

73	851675.0136	4025324.3227
74	851675.5243	4025325.4712
75	851676.0473	4025327.2859
76	851677.0051	4025330.0293
77	851677.4518	4025331.6243
78	851677.1326	4025333.0280
79	851677.1326	4025334.3040
80	851676.1752	4025335.7716
81	851674.1962	4025338.0683
82	851673.8133	4025339.2806
83	851674.1322	4025341.0032
84	851673.8133	4025342.4069
85	851672.6003	4025343.4915
86	851672.6003	4025346.6179
87	851671.1958	4025347.5748
88	851670.2384	4025347.3196

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 66**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851679.8724	4025347.9400
2	851684.8102	4025343.8252
3	851688.1801	4025342.2643
4	851692.1251	4025340.4572
5	851695.3308	4025339.3891
6	851697.7965	4025336.3497
7	851698.5361	4025333.5567
8	851699.0292	4025331.9138
9	851697.5499	4025329.6136
10	851697.4676	4025327.8063
11	851697.4676	4025326.2455
12	851697.3034	4025324.4382
13	851697.0569	4025322.9596
14	851697.0569	4025321.3988
15	851695.3280	4025314.5570
16	851693.3554	4025310.7782
17	851692.6978	4025308.5601
18	851691.3830	4025305.6850
19	851690.3145	4025303.2205
20	851689.1638	4025300.6740
21	851686.4431	4025296.1268
22	851684.7993	4025293.1694
23	851683.1553	4025290.8693
24	851681.3471	4025287.8298
25	851680.4430	4025285.4475
26	851679.2924	4025283.3117
27	851677.7308	4025280.6008
28	851676.7446	4025279.2042
29	851674.3609	4025275.9184
30	851672.3883	4025273.4540
31	851671.0732	4025271.7288

32	851669.2650	4025269.1823
33	851667.8678	4025268.3608
34	851665.0734	4025267.3750
35	851662.4432	4025267.7858
36	851659.7309	4025267.7858
37	851659.0734	4025268.9358
38	851659.4020	4025271.3181
39	851658.6624	4025273.1254
40	851658.0048	4025274.1111
41	851659.0734	4025275.9184
42	851660.3885	4025277.3150
43	851662.3608	4025279.5329
44	851663.6759	4025281.5044
45	851664.9090	4025284.2975
46	851666.6351	4025286.9261
47	851668.6074	4025292.4301
48	851670.9911	4025297.4411
49	851672.9637	4025301.9593
50	851675.4295	4025307.9560
51	851679.5441	4025318.4225
52	851682.3388	4025325.8979
53	851683.7359	4025330.3339
54	851684.6400	4025333.6198
55	851682.7492	4025337.2606
56	851682.1737	4025339.8894
57	851680.7765	4025343.5039
58	851678.1463	4025347.5292

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 67**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851702.3748	4025339.7802
2	851702.6768	4025337.0632
3	851704.4892	4025334.4969
4	851704.6403	4025331.8553
5	851704.4892	4025327.1003
6	851703.8096	4025323.4020
7	851701.5440	4025317.2885
8	851700.1093	4025312.8353
9	851698.2968	4025308.7596
10	851695.4234	4025302.6973
11	851693.6867	4025300.2821
12	851692.5540	4025297.7913
13	851691.0435	4025294.9232
14	851687.9475	4025291.7532
15	851686.5124	4025289.1115
16	851685.1534	4025287.4511
17	851684.3226	4025286.2435
18	851684.3226	4025284.8849
19	851683.3410	4025283.3754
20	851682.0571	4025281.8658
21	851680.3204	4025278.8468

22	851678.2057	4025275.7523
23	851676.6198	4025272.9597
24	851674.8831	4025270.3935
25	851672.8386	4025268.4758
26	851671.2528	4025266.8908
27	851671.4793	4025265.3058
28	851674.1222	4025265.5322
29	851675.4816	4025267.7965
30	851678.5022	4025268.2494
31	851682.2025	4025268.0984
32	851684.5434	4025269.5325
33	851686.5070	4025270.8911
34	851690.5849	4025272.2497
35	851693.2279	4025274.1365
36	851695.6445	4025276.0989
37	851696.4750	4025280.2500
38	851697.7589	4025281.8350
39	851700.0245	4025282.1370
40	851701.2327	4025284.0993
41	851702.3654	4025285.9107
42	851703.7247	4025287.7977
43	851705.7634	4025289.5336
44	851707.0473	4025291.8734
45	851710.5313	4025295.6722
46	851711.8907	4025298.1628
47	851713.9293	4025301.1818
48	851715.4398	4025304.2763
49	851718.4677	4025310.4106
50	851719.7516	4025312.8259
51	851721.4129	4025317.8829
52	851723.3007	4025321.0528
53	851724.0558	4025325.0530
54	851724.1315	4025328.2230
55	851723.6784	4025329.4307
56	851720.5824	4025332.1730
57	851718.2414	4025333.0787
58	851713.7104	4025334.3618
59	851710.9163	4025335.7204
60	851708.1222	4025336.7016
61	851705.4036	4025337.9846
62	851704.2708	4025338.8149

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 68**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851729.0024	4025326.4160
2	851728.2922	4025322.3943
3	851727.4381	4025318.6785
4	851726.1333	4025315.2549
5	851724.1760	4025312.4834
6	851722.0553	4025309.4675
7	851721.3214	4025307.5111

8	851720.9137	4025304.7397
9	851719.3639	4025302.4572
10	851717.8962	4025299.4413
11	851715.6939	4025295.7731
12	851713.4920	4025292.7570
13	851711.2885	4025289.7125
14	851710.0652	4025288.0821
15	851709.4128	4025286.2074
16	851707.5368	4025283.3543
17	851705.4978	4025281.8057
18	851705.0086	4025279.7677
19	851704.1115	4025278.3004
20	851701.5016	4025277.3224
21	851699.7888	4025275.4475
22	851697.5054	4025272.5946
23	851695.3032	4025270.0675
24	851692.3674	4025268.2744
25	851690.4914	4025266.9701
26	851688.6971	4025264.9323
27	851687.5555	4025262.3238
28	851688.1262	4025260.2860
29	851690.7361	4025259.6339
30	851694.8140	4025260.5305
31	851698.9735	4025260.7750
32	851702.7249	4025260.9381
33	851706.3135	4025260.9381
34	851708.2710	4025261.0196
35	851710.1467	4025262.9760
36	851711.3700	4025263.8726
37	851712.8381	4025265.0138
38	851714.3061	4025266.7256
39	851715.1218	4025268.0297
40	851714.7138	4025270.0675
41	851716.5081	4025272.1869
42	851718.0576	4025273.8173
43	851719.8518	4025276.0181

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 69**

ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	851675.6981	4025370.3851
2	851677.9110	4025367.7312
3	851680.1235	4025364.1926
4	851681.8938	4025362.1284
5	851682.8609	4025361.5940
6	851685.1988	4025360.1717
7	851687.2830	4025358.2920
8	851690.4341	4025356.4123
9	851692.2641	4025354.9899
10	851694.9070	4025353.4658
11	851699.7316	4025350.0819

12	851703.2410	4025349.2725
13	851707.1106	4025346.7542
14	851711.7898	4025343.6962
15	851715.2093	4025341.6276
16	851719.9788	4025338.2999
17	851722.9485	4025336.5910
18	851726.0978	4025334.2526
19	851728.5275	4025333.1733
20	851730.8100	4025334.2503
21	851731.5300	4025336.4089
22	851732.0700	4025337.5781
23	851733.7797	4025337.3982
24	851734.4094	4025338.5675
25	851733.2397	4025339.6468
26	851731.8898	4025340.2763
27	851729.9102	4025342.0751
28	851728.5602	4025343.5141
29	851727.4805	4025345.0431
30	851725.3209	4025345.9425
31	851723.1611	4025346.3922
32	851722.0813	4025348.1911
33	851721.1815	4025349.7200
34	851720.0115	4025350.2597
35	851718.6618	4025351.7887
36	851716.9521	4025353.4075
37	851713.3524	4025353.6774
38	851711.6426	4025355.7460
39	851710.3829	4025357.0051
40	851706.3334	4025359.8833
41	851701.8339	4025362.2216
42	851700.2144	4025363.3009
43	851699.4420	4025365.8724
44	851695.9486	4025366.3072
45	851694.3288	4025367.0267
46	851692.5291	4025367.6564
47	851691.5393	4025367.2965
48	851689.8296	4025367.3865
49	851688.7498	4025367.3865
50	851686.7699	4025368.2858
51	851685.3300	4025369.1853
52	851684.2502	4025370.2645
53	851683.0805	4025371.3438
54	851681.3708	4025372.6030
55	851682.1103	4025374.0142
56	851682.3606	4025375.7509
57	851681.3708	4025376.2906
58	851678.0412	4025375.2113
59	851676.1512	4025372.4231

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 70

ΕΞΑΙΡΕΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ

ΑΑ	Χ	Υ
1	852616.4425	4025400.6972
2	852614.1286	4025399.2815
3	852612.2663	4025397.7186
4	852612.9009	4025395.7891
5	852612.1579	4025394.8991
6	852609.3369	4025394.3569
7	852606.8415	4025393.1641
8	852605.5397	4025393.0556
9	852603.5867	4025392.4051
10	852601.6338	4025391.7544
11	852599.6808	4025390.9953
12	852598.0531	4025390.6699
13	852594.5812	4025390.0194
14	852592.0858	4025389.5855
15	852590.3500	4025389.0434
16	852588.1799	4025388.7181
17	852586.4441	4025388.7181
18	852584.1655	4025388.8264
19	852581.9954	4025389.6940
20	852580.0424	4025390.0194
21	852577.6557	4025390.1277
22	852572.5816	4025391.1895
23	852567.9975	4025387.2187
24	852564.7885	4025383.2480
25	852563.4133	4025379.2772
26	852563.2604	4025375.3064
27	852562.8022	4025370.1138
28	852561.5799	4025365.8376
29	852560.3575	4025361.2560
30	852553.6339	4025353.3145
31	852565.2470	4025357.8961
32	852570.4422	4025357.5907
33	852576.4016	4025359.1179
34	852582.5139	4025360.9506
35	852588.8138	4025361.9968
36	852594.2795	4025362.7832
37	852600.7485	4025363.8403
38	852607.8792	4025361.5614
39	852612.6159	4025361.7141
40	852618.2167	4025361.0209
41	852622.8823	4025357.5507
42	852629.2103	4025351.3156
43	852632.7906	4025346.2190
44	852636.4797	4025340.6884
45	852638.4327	4025336.1340
46	852639.9516	4025333.3146
47	852641.3076	4025331.6004
48	852639.9516	4025329.0853

49	852641.9046	4025327.1333
50	852647.1126	4025327.0250
51	852652.1034	4025327.3503
52	852657.5283	4025328.3263
53	852661.0002	4025330.1698
54	852663.9296	4025332.9892
55	852664.0381	4025336.6762
56	852663.8212	4025340.5801
57	852664.0381	4025343.1827
58	852664.0381	4025345.6767
59	852663.0616	4025347.7371
60	852661.5427	4025349.0384
61	852659.6981	4025350.4482
62	852657.9623	4025351.4241
63	852655.7922	4025352.9423
64	852654.4904	4025354.1350
65	852652.8627	4025355.5448
66	852649.6080	4025357.4968
67	852648.4144	4025358.0389
68	852645.8105	4025358.6896
69	852644.4000	4025361.4007
70	852644.4000	4025363.1357
71	852642.6639	4025364.2201
72	852640.9281	4025364.2201
73	852639.4092	4025364.7623
74	852640.3823	4025367.7392
75	852642.9865	4025368.3899
76	852644.2885	4025369.2575
77	852644.2885	4025370.9925
78	852642.8780	4025372.4023
79	852645.2650	4025374.3541
80	852646.5668	4025375.7639
81	852648.7369	4025377.2821
82	852649.6047	4025378.9086
83	852650.9068	4025380.6437
84	852653.9446	4025382.3787
85	852656.3316	4025383.7885
86	852657.9593	4025385.5235
87	852658.7186	4025387.8007
88	852659.8035	4025390.5118
89	852661.5396	4025392.1385
90	852663.2754	4025394.3072
91	852662.4122	4025397.2130
92	852661.2059	4025399.2223
93	852661.2059	4025401.1648
94	852662.4122	4025403.5759
95	852663.3502	4025405.1834
96	852665.4277	4025406.2550
97	852666.7679	4025406.8578
98	852669.3815	4025407.3936
99	852672.0623	4025407.7285
100	852673.8044	4025408.8001

101	852675.3458	4025409.3359
102	852676.6860	4025410.3407
103	852679.5007	4025411.3454
104	852679.5676	4025413.4216
105	852677.9593	4025414.3593
106	852676.9541	4025415.0291
107	852675.2116	4025415.0291
108	852673.4025	4025415.0961
109	852672.2631	4025415.0961
110	852670.9898	4025415.4979
111	852669.0465	4025417.3734
112	852667.9743	4025418.3779
113	852664.6235	4025418.8469
114	852663.8194	4025418.8469
115	852658.1235	4025418.0432
116	852654.5047	4025417.1055
117	852652.1592	4025416.1677
118	852650.2159	4025415.0961
119	852648.2054	4025413.4216
120	852645.7929	4025412.3500
121	852641.2361	4025410.8095
122	852637.9523	4025410.4077
123	852634.1327	4025409.8049
124	852631.7872	4025409.5370
125	852629.8436	4025408.3313
126	852628.3026	4025407.5276
127	852625.8898	4025407.5276
128	852624.6168	4025407.3936
129	852623.1424	4025406.1880
130	852622.2714	4025404.9155
131	852621.0226	4025403.8120
132	852620.0311	4025402.6322
133	852618.4256	4025401.5939

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 71
ΠΑΛΑΙΑ ΑΝΑΔΑΣΩΤΕΑ
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ**

ΑΑ	Χ	Υ
1	848229.3864	4026064.2580
2	848247.8050	4026078.4831
3	848240.2701	4026102.2473
4	848260.3633	4026115.9703
5	848265.8888	4026113.1252
6	848274.0935	4026101.2432
7	848298.7077	4026051.3716
8	848307.9168	4026038.8202
9	848319.3500	4026025.1853
10	848334.9222	4026007.2784
11	848343.1269	4025997.5720
12	848347.3129	4025986.5266
13	848354.0105	4025974.1423
14	848355.5176	4025969.2890

15	848336.5964	4025967.6156
16	848334.0850	4025973.1383
17	848330.9035	4025979.8324
18	848325.3779	4025983.3468
19	848318.0105	4025985.6898
20	848310.8104	4025988.7021
21	848302.1034	4025989.3715
22	848294.2336	4025991.2124
23	848284.6893	4025992.5512
24	848272.4661	4026015.4788
25	848241.4436	4026006.6259
26	848226.3738	4026036.5823
27	848237.4251	4026043.2764
28	848229.8902	4026059.1751

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 72
ΠΑΛΑΙΑ ΑΝΑΔΑΣΩΤΕΑ
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ**

ΑΑ	Χ	Υ
1	848819.3819	4026710.6608
2	848804.6560	4026693.1782
3	848803.0696	4026656.8693
4	848823.9588	4026647.1876
5	848835.5643	4026612.7854
6	848858.6264	4026622.1907
7	848878.1097	4026627.0921
8	848890.8334	4026677.5628
9	848855.3868	4026699.5802

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ ΑΡΧΑΙΟΛΟΓΙΚΟΥ
ΧΩΡΟΥ ΚΑΜΕΙΡΟΥ
ΕΞΑΙΡΕΙΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ**

ΑΑ	Χ	Υ
1	851738.0972	4028229.9220
2	851839.4442	4028250.3074
3	851870.4783	4028258.8471
4	851872.6486	4028265.3545
5	851902.1280	4028270.0542
6	851903.9367	4028264.0892
7	851875.7231	4028253.6052
8	851862.1588	4028241.1329
9	851856.9141	4028238.7830
10	851857.6376	4028228.6606
11	851872.6486	4028226.4915
12	851884.7658	4028218.1766
13	851884.0424	4028211.1271
14	851872.1060	4028207.5119
15	851863.2441	4028199.5586
16	851850.8512	4028191.8838
17	851855.2826	4028178.4380
18	851867.6279	4028175.9071

19	851866.8225	4028167.6590
20	851873.6281	4028159.7497
21	851871.8872	4028157.8514
22	851864.1319	4028167.6590
23	851861.7577	4028158.1679
24	851869.1965	4028146.4622
25	851866.5058	4028138.2364
26	851871.0958	4028128.1126
27	851867.7721	4028125.4234
28	851869.5130	4028123.3670
29	851879.6425	4028126.3725
30	851884.5502	4028122.2013
31	851884.2335	4028099.8971
32	851876.8953	4028099.8210
33	851877.1191	4028086.1868
34	851884.4989	4028081.0460
35	851892.1024	4028078.3638
36	851897.9395	4028083.8444
37	851905.5008	4028075.0996
38	851900.9639	4028056.2064
39	851893.7814	4028007.5281
40	851954.8251	4028012.8226
41	851954.8251	4028003.6986
42	851899.5716	4027996.3755
43	851895.5992	4027984.0927
44	851900.1841	4027978.8278
45	851906.9903	4027979.4891
46	851911.7168	4027975.7099
47	851902.7364	4027972.5921
48	851889.8802	4027987.2364
49	851873.4320	4027983.5517
50	851864.5227	4027986.9552
51	851854.5024	4027978.0742
52	851841.2682	4027975.9957
53	851849.2088	4027967.1145
54	851852.3282	4027962.4851
55	851856.0149	4027959.7452
56	851860.6469	4027960.3121
57	851862.3485	4027953.8876
58	851859.7849	4027951.0214
59	851872.2630	4027944.5024
60	851873.6808	4027940.7232
61	851868.9543	4027942.3294
62	851869.5216	4027934.1097
63	851862.2426	4027942.1404
64	851856.4764	4027941.6681
65	851859.3123	4027947.1478
66	851843.0530	4027955.9344
67	851831.8873	4027939.1069
68	851820.1655	4027934.9500
69	851829.7131	4027931.3597
70	851820.2602	4027929.5646

71	851756.8973	4027958.8850
72	851759.4604	4027972.0482
73	851766.8717	4027975.5250
74	851776.7027	4028004.2466
75	851796.2139	4028006.0605
76	851794.2517	4028018.5108
77	851810.2840	4028031.5112
78	851802.8729	4028039.2205
79	851806.8130	4028065.5787
80	851826.3241	4028061.4972
81	851830.8601	4028100.5599
82	851813.0128	4028102.6762
83	851789.2429	4028134.0206
84	851774.8745	4028149.7419
85	851778.6556	4028153.9745
86	851790.3017	4028149.2884
87	851794.0830	4028169.0912
88	851755.6473	4028184.8440
89	851738.4050	4028210.2400

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ
ΠΟΛΥΓΩΝΟΥ 1**

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

ΑΑ	Χ	Υ
1	851541.8608	4024545.5547
2	851538.6187	4024547.8321
3	851533.3025	4024542.8173
4	851530.3816	4024533.1002
5	851513.0448	4024517.5175
6	851483.5369	4024534.7391
7	851490.7304	4024554.7620
8	851498.4377	4024568.6240
9	851509.2137	4024579.0245
10	851526.1699	4024598.5340
11	851535.9324	4024622.1508
12	851539.0153	4024643.2006
13	851539.0153	4024667.8442
14	851547.2365	4024687.8671
15	851554.9440	4024704.8096
16	851570.8725	4024730.4801
17	851548.2642	4024727.9130
18	851524.1145	4024702.7560
19	851502.5339	4024702.2426
20	851494.3127	4024706.3498
21	851486.0917	4024702.7560
22	851489.1746	4024677.5990
23	851496.8819	4024666.8174
24	851484.0363	4024649.3615
25	851451.5280	4024658.7056
26	851456.8867	4024708.5895
27	851466.1356	4024716.2907
28	851481.0365	4024749.1488

29	851507.2416	4024772.7656
30	851537.5571	4024783.5472
31	851569.9279	4024801.5165
32	851575.0662	4024813.8383
33	851540.6400	4024813.8383
34	851516.4385	4024848.0109
35	851522.6044	4024860.3327
36	851518.4938	4024889.0835
37	851514.8971	4024930.1562
38	851521.0629	4024967.1216
39	851532.3671	4024993.8189
40	851532.3671	4025023.0832
41	851550.8647	4025029.2441
42	851550.8647	4025048.2402
43	851540.8678	4025078.7733
44	851538.9779	4025090.4711
45	851537.3923	4025105.3281
46	851540.4958	4025116.9598
47	851549.0161	4025120.7141
48	851547.8122	4025133.0491
49	851548.4140	4025142.9775
50	851548.1131	4025151.8527
51	851561.3579	4025152.7553
52	851586.0915	4025159.3426
53	851590.9532	4025167.1173
54	851597.2736	4025175.1349
55	851601.8927	4025180.9658
56	851602.1351	4025193.4421
57	851605.2953	4025206.5617
58	851609.6712	4025215.0653
59	851610.1574	4025217.4948
60	851608.7740	4025232.3837
61	851598.4233	4025257.3338
62	851584.7984	4025271.2311
63	851585.4619	4025284.1610
64	851593.5525	4025295.0635
65	851580.7581	4025310.1528
66	851581.4615	4025312.1732
67	851581.7889	4025316.5334
68	851582.6612	4025318.9317
69	851583.9700	4025320.1307
70	851586.5878	4025320.5667
71	851588.3327	4025321.8749
72	851589.9688	4025322.9649
73	851592.9134	4025325.1450
74	851594.4402	4025326.7802
75	851595.7493	4025327.7612
76	851597.7122	4025329.0692
77	851599.3484	4025329.1783
78	851601.9658	4025329.6143
79	851605.8921	4025331.4675
80	851606.9827	4025332.7755

81	851609.7096	4025335.3918
82	851612.1090	4025339.5340
83	851612.9813	4025341.8231
84	851614.0719	4025344.1123
85	851615.5990	4025346.5104
86	851616.9078	4025348.7996
87	851613.7448	4025349.9986
88	851610.0367	4025352.2878
89	851605.7830	4025354.3589
90	851602.2930	4025355.3399
91	851599.6755	4025357.1931
92	851595.2038	4025360.0273
93	851593.0224	4025361.4445
94	851592.2592	4025358.0651
95	851592.2592	4025355.8850
96	851592.0408	4025353.1598
97	851591.9318	4025350.7617
98	851590.8411	4025349.1266
99	851588.5507	4025345.0933
100	851586.5878	4025342.2592
101	851585.1697	4025339.4249
102	851582.9887	4025337.0268
103	851581.1344	4025334.9556
104	851578.4079	4025332.0124
105	851573.9362	4025329.0692
106	851568.4031	4025324.7239
107	851566.6530	4025326.7879
108	851567.6787	4025327.9352
109	851569.8458	4025329.4120
110	851572.4070	4025330.7904
111	851575.7562	4025333.1533
112	851577.9233	4025334.8272
113	851580.3860	4025337.5839
114	851581.5681	4025339.3561
115	851583.5384	4025341.4236
116	851584.3265	4025342.8020
117	851586.0995	4025345.0665
118	851586.4936	4025347.9216
119	851587.0845	4025350.4815
120	851588.0698	4025352.6475
121	851588.2666	4025356.5858
122	851587.7741	4025359.4410
123	851586.9861	4025360.6224
124	851585.7055	4025362.2961
125	851584.8190	4025364.4622
126	851583.9324	4025367.1204
127	851583.4399	4025369.1880
128	851581.3713	4025370.8617
129	851579.1054	4025371.0586
130	851576.7412	4025370.9603
131	851574.8697	4025369.7787
132	851572.8010	4025368.1050

133	851570.6339	4025366.6282	185	851462.1532	4025246.8299	237	852185.3201	4028362.2911
134	851568.4665	4025364.9544	186	851467.3521	4025243.5347	238	852194.4261	4028356.2499
135	851566.2994	4025363.1822	187	851470.9532	4025236.2314	239	852204.2407	4028358.2240
136	851563.1473	4025362.4931	188	851470.9532	4025230.9696	240	852215.0611	4028359.7943
137	851558.8128	4025359.9332	189	851468.9476	4025226.4595	241	852226.5752	4028358.3169
138	851558.3204	4025357.3734	190	851468.8224	4025222.4504	242	852235.6538	4028351.4777
139	851557.3354	4025354.1243	191	851470.3264	4025218.3162	243	852243.5009	4028342.8467
140	851556.3501	4025351.1707	192	851472.3321	4025214.8083	244	852252.8340	4028338.9642
141	851556.2517	4025348.0201	193	851480.6050	4025201.2778	245	852262.4874	4028335.3172
142	851555.9561	4025345.2634	194	851490.0681	4025195.7861	246	852272.5264	4028331.0373
143	851555.2667	4025343.3927	195	851916.7499	4028511.0332	247	852282.9878	4028328.5350
144	851554.4461	4025341.1844	196	851922.9119	4028519.5110	248	852294.3004	4028328.3280
145	851547.1394	4025359.1854	197	851924.0139	4028529.6548	249	852300.7250	4028319.2871
146	851535.4710	4025358.9425	198	851923.9738	4028537.5350	250	852295.9532	4028309.4388
147	851524.5315	4025359.1854	199	851940.6362	4028534.8011	251	852299.4385	4028298.9441
148	851519.1835	4025359.6714	200	851966.9506	4028531.4390	252	852297.8654	4028288.9665
149	851512.3766	4025360.4002	201	851995.7508	4028533.7974	253	852302.9587	4028279.8529
150	851503.3823	4025363.0728	202	852010.5985	4028534.9577	254	852311.0001	4028273.0829
151	851501.2195	4025363.6260	203	852024.7508	4028530.3209	255	852319.7157	4028267.0629
152	851498.7885	4025364.3549	204	852040.2705	4028518.0957	256	852327.8572	4028261.1494
153	851496.8436	4025364.3549	205	852063.9139	4028493.8335	257	852337.5726	4028255.2443
154	851494.6558	4025364.3549	206	852081.7550	4028474.0469	258	852346.2454	4028249.9083
155	851492.4678	4025364.3549	207	852083.1331	4028489.8436	259	852356.1208	4028244.8621
156	851491.0094	4025364.8409	208	852085.4848	4028511.9411	260	852366.7842	4028243.2946
157	851487.3627	4025365.0839	209	852087.9274	4028518.0669	261	852377.5521	4028239.5262
158	851484.6887	4025365.0839	210	852092.5648	4028515.3244	262	852387.1677	4028235.3404
159	851482.7439	4025365.8127	211	852089.8698	4028504.9121	263	852398.2900	4028233.1800
160	851481.0423	4025366.2986	212	852088.5361	4028494.2029	264	852400.7374	4028222.4022
161	851479.5837	4025366.7846	213	852088.1956	4028482.6632	265	852392.4572	4028215.5055
162	851475.4511	4025367.7564	214	852088.7504	4028477.9467	266	852383.4172	4028209.5971
163	851472.0477	4025368.7281	215	852088.7619	4028478.1286	267	852376.2956	4028202.2287
164	851470.1031	4025368.4853	216	852089.5957	4028471.4536	268	852371.7057	4028191.9613
165	851467.4288	4025368.4853	217	852088.5994	4028460.9248	269	852369.6618	4028181.7604
166	851464.7549	4025367.5134	218	852092.7721	4028450.4766	270	852368.2930	4028171.1793
167	851462.3238	4025364.3549	219	852097.0501	4028441.1258	271	852365.9770	4028159.9297
168	851460.8652	4025361.6824	220	852100.7813	4028430.4743	272	852363.9524	4028149.9890
169	851457.7050	4025355.6085	221	852102.4290	4028420.1828	273	852363.4391	4028139.0165
170	851457.2188	4025348.5627	222	852107.8961	4028411.4548	274	852365.5781	4028128.0776
171	851456.2464	4025337.8726	223	852118.6507	4028412.4293	275	852359.8456	4028119.7278
172	851444.5831	4025310.0729	224	852128.4367	4028414.7358	276	852355.5238	4028108.7674
173	851444.5831	4025306.6714	225	852139.7592	4028413.1762	277	852358.0946	4028098.6433
174	851439.4781	4025293.7948	226	852151.6449	4028412.8812	278	852363.4805	4028089.7082
175	851435.3455	4025281.1610	227	852158.5708	4028403.6754	279	852358.6725	4028080.3770
176	851443.8540	4025273.8723	228	852152.4593	4028393.5872	280	852348.4941	4028077.0165
177	851447.9866	4025274.6013	229	852146.6404	4028384.0483	281	852340.0295	4028070.5940
178	851454.7932	4025274.8441	230	852147.4620	4028373.4267	282	852334.0891	4028061.4577
179	851461.1139	4025270.2279	231	852144.0141	4028362.7242	283	852326.3896	4028053.5470
180	851455.7915	4025262.1133	232	852137.4398	4028354.4333	284	852323.1667	4028043.9467
181	851455.3053	4025260.1698	233	852147.5947	4028356.8845	285	852325.0068	4028034.0890
182	851455.3053	4025257.7401	234	852157.7695	4028361.4304	286	852325.3090	4028024.0761
183	851455.3053	4025254.3387	235	852167.7887	4028365.3771	287	852315.2805	4028019.6100
184	851455.5483	4025250.4515	236	852177.5100	4028369.6452	288	852307.8346	4028012.0987

289	852302.9548	4028003.0614	341	852229.2683	4027692.4992	393	851743.8047	4027391.3069
290	852300.1707	4027992.9976	342	852234.5099	4027683.4286	394	851771.6355	4027363.9891
291	852302.7873	4027982.4864	343	852242.4065	4027676.9119	395	851824.6362	4027332.2055
292	852296.9457	4027973.5028	344	852250.2034	4027670.6320	396	851832.0561	4027306.7786
293	852300.3321	4027963.9677	345	852251.7128	4027660.4275	397	851817.2160	4027287.7086
294	852309.3217	4027958.9596	346	852252.9744	4027650.4167	398	851762.0953	4027291.9464
295	852319.7976	4027957.2175	347	852245.4832	4027642.5330	399	851730.2949	4027273.9356
296	852330.1924	4027960.0492	348	852239.2153	4027632.9572	400	851694.0492	4027234.9921
297	852338.7066	4027965.6210	349	852233.9654	4027623.4229	401	851676.9394	4027238.5182
298	852349.3405	4027963.6816	350	852237.0000	4027612.9466	402	851676.2043	4027244.5078
299	852359.3945	4027961.2554	351	852240.4177	4027603.3755	403	851674.5618	4027244.2732
300	852365.0276	4027951.7746	352	852239.4572	4027592.6999	404	851667.4957	4027242.8121
301	852369.8390	4027942.5940	353	852235.1968	4027582.4275	405	851661.1610	4027242.6904
302	852371.4631	4027932.5242	354	852226.3004	4027576.6548	406	851652.0240	4027242.8121
303	852377.3806	4027923.4256	355	852216.5135	4027573.6071	407	851645.4452	4027243.1774
304	852380.8158	4027913.8000	356	852224.6563	4027567.6749	408	851640.6940	4027243.0557
305	852390.2815	4027908.5148	357	852232.5297	4027561.3612	409	851635.5774	4027241.1075
306	852401.0283	4027907.4880	358	852239.6759	4027553.7578	410	851631.4352	4027239.7681
307	852410.5198	4027904.1495	359	852246.9028	4027546.7506	411	851631.0697	4027235.9935
308	852412.8864	4027893.5167	360	852255.2887	4027538.1601	412	851635.9175	4027228.6783
309	852415.0204	4027882.7077	361	852249.3809	4027528.5806	413	851641.2393	4027226.5114
310	852414.2304	4027871.1682	362	852239.1833	4027528.6293	414	851649.1233	4027225.3294
311	852412.6056	4027860.9845	363	852228.2603	4027532.8735	415	851656.6132	4027225.9203
312	852411.0304	4027849.5797	364	852217.8958	4027533.3417	416	851665.4249	4027225.7654
313	852410.5217	4027838.4963	365	852207.5957	4027532.9601	417	851672.9780	4027222.3561
314	852412.7686	4027827.4879	366	852197.2801	4027531.8552	418	851674.3962	4027222.0643
315	852414.9577	4027817.5334	367	852186.6535	4027528.8105	419	851638.0737	4027205.0714
316	852416.2294	4027806.5410	368	852182.6360	4027519.5673	420	851617.9337	4027178.5850
317	852416.9832	4027795.7499	369	852193.1670	4027522.0151	421	851612.6335	4027128.7908
318	852409.6251	4027787.1859	370	852203.6831	4027523.7212	422	851631.7138	4027097.0073
319	852403.1019	4027779.4713	371	852214.8806	4027523.7872	423	851666.6942	4027070.5209
320	852393.9591	4027772.3912	372	852225.5197	4027520.6247	424	851679.3098	4027065.7926
321	852386.7264	4027764.7959	373	852235.9874	4027517.2515	425	851671.5736	4027065.0562
322	852377.1561	4027757.9025	374	852238.0500	4027506.3469	426	851663.9308	4027064.1015
323	852366.9637	4027755.9869	375	852226.7164	4027505.5712	427	851656.2879	4027058.8500
324	852355.9374	4027754.2970	376	852216.4177	4027505.8939	428	851644.3459	4027056.9404
325	852344.9527	4027754.1653	377	852208.6209	4027499.6288	429	851633.8369	4027056.4630
326	852335.2679	4027751.5665	378	852207.3648	4027488.8487	430	851625.7164	4027053.5985
327	852326.4846	4027757.7691	379	852209.3143	4027478.5139	431	851622.3726	4027048.8245
328	852316.4242	4027761.0846	380	852211.1891	4027467.4348	432	851618.0735	4027045.4827
329	852307.1055	4027764.9677	381	852208.0415	4027457.0781	433	851615.2074	4027039.7538
330	852296.7851	4027766.1972	382	852202.5750	4027448.4431	434	851623.7938	4027001.0170
331	852287.3816	4027759.9962	383	852201.1143	4027438.6077	435	851628.1049	4026998.6970
332	852282.6751	4027751.1141	384	852171.0271	4027458.7260	436	851632.8817	4026994.8778
333	852279.3577	4027741.6213	385	852081.4255	4027521.5061	437	851634.7924	4026990.1037
334	852270.8930	4027734.0873	386	852020.4595	4027575.0539	438	851639.5692	4026981.9878
335	852260.3001	4027732.0630	387	852002.3597	4027578.6979	439	851642.4352	4026974.8267
336	852250.4377	4027730.1426	388	851970.6074	4027569.6307	440	851646.2567	4026966.2334
337	852239.6106	4027727.6085	389	851934.3190	4027548.4736	441	851650.5558	4026960.9820
338	852229.8565	4027722.6535	390	851870.8142	4027542.4287	442	851655.3326	4026957.1628
339	852223.9899	4027713.5389	391	851828.4777	4027515.2269	443	851666.3193	4026952.8661
340	852225.8676	4027703.1271	392	851783.1172	4027456.2893	444	851674.9175	4026952.3887

445	851682.5603	4026947.6147	497	852329.3264	4026458.4661	549	852468.9209	4025693.1933
446	851684.4711	4026944.2728	498	852338.2393	4026430.8175	550	852490.9620	4025685.2674
447	851686.8594	4026934.7248	499	852330.2064	4026424.8023	551	852508.9396	4025680.7924
448	851688.2925	4026927.5637	500	852319.3467	4026420.4511	552	852545.8353	4025664.6856
449	851691.1586	4026921.3574	501	852312.0667	4026410.6677	553	852555.7560	4025671.3672
450	851695.9353	4026914.6737	502	852300.1312	4026398.4715	554	852571.0815	4025652.5888
451	851701.6675	4026907.9901	503	852303.4906	4026369.6820	555	852581.7358	4025633.2499
452	851709.3103	4026901.7838	504	852293.8503	4026364.1017	556	852577.1706	4025599.4684
453	851720.2971	4026897.0098	505	852349.3816	4026330.0946	557	852617.3372	4025549.5682
454	851730.3283	4026902.2612	506	852348.3776	4026319.7509	558	852615.7128	4025537.8837
455	851735.5828	4026900.8290	507	852346.8897	4026307.7952	559	852605.5759	4025519.4232
456	851739.8819	4026894.6228	508	852331.9847	4026288.4538	560	852607.7722	4025505.6147
457	851748.0024	4026881.7328	509	852338.8851	4026283.6015	561	852614.3933	4025484.7775
458	851770.2797	4026889.1354	510	852367.2295	4026290.1831	562	852611.3586	4025456.8768
459	851779.7749	4026884.5981	511	852390.1109	4026300.1931	563	852601.5172	4025434.0919
460	851765.3258	4026875.9363	512	852388.4092	4026316.9680	564	852580.9720	4025413.7809
461	851793.3984	4026839.6390	513	852405.5896	4026311.1808	565	852584.6208	4025406.2947
462	851807.4348	4026839.2265	514	852410.8484	4026299.1276	566	852600.5903	4025411.8917
463	851817.7025	4026828.7966	515	852442.6467	4026293.0452	567	852636.8577	4025426.9122
464	851828.4296	4026856.0623	516	852422.1181	4026267.9546	568	852669.4905	4025431.7418
465	851820.7967	4026854.5931	517	852397.4258	4026222.8115	569	852678.4597	4025460.1057
466	851814.0025	4026873.2339	518	852399.5962	4026201.1447	570	852680.2214	4025480.9500
467	851798.8060	4026871.8557	519	852362.3922	4026174.5606	571	852663.9801	4025488.0459
468	851797.6171	4026891.4218	520	852354.2741	4026161.0369	572	852659.0767	4025494.5625
469	851799.1052	4026899.2951	521	852339.3615	4026138.6945	573	852654.7787	4025516.5120
470	851807.0652	4026909.5677	522	852323.4211	4026119.4976	574	852657.0122	4025537.2098
471	851825.6385	4026919.1774	523	852318.9090	4026114.6745	575	852672.1351	4025540.3820
472	851831.6589	4026920.6919	524	852317.6053	4026105.7415	576	852682.2699	4025546.1909
473	851832.0846	4026902.8182	525	852317.3937	4026084.7860	577	852696.7385	4025572.9957
474	851828.4298	4026856.0623	526	852294.2560	4026076.6373	578	852699.8409	4025597.0078
475	851827.4122	4026843.0452	527	852279.9111	4026062.8235	579	852699.5367	4025608.1169
476	851838.6258	4026774.8666	528	852263.2292	4026013.8923	580	852708.1654	4025616.0202
477	851936.1820	4026726.4648	529	852256.4527	4025991.8341	581	852723.4993	4025626.3035
478	852026.2972	4026677.2419	530	852245.2772	4025970.9903	582	852716.7148	4025635.0414
479	852105.9339	4026647.9175	531	852228.6299	4025954.9125	583	852728.1486	4025641.7803
480	852190.8100	4026639.5392	532	852235.3325	4025947.1796	584	852743.0522	4025645.5558
481	852291.4038	4026621.7351	533	852257.1911	4025940.3779	585	852753.1362	4025642.0935
482	852362.3030	4026576.1230	534	852281.1447	4025939.8313	586	852755.6112	4025638.7662
483	852362.5142	4026572.6951	535	852304.9505	4025917.8949	587	852764.2264	4025641.5443
484	852364.1905	4026562.2733	536	852313.9435	4025889.2229	588	852773.5448	4025633.6776
485	852367.9155	4026554.6430	537	852304.6586	4025880.7846	589	852785.3058	4025626.2252
486	852374.8070	4026546.0821	538	852310.7844	4025866.2087	590	852802.5275	4025613.5652
487	852385.0776	4026535.0187	539	852307.2486	4025850.2587	591	852811.6232	4025600.1115
488	852390.4790	4026527.9468	540	852320.7657	4025829.4608	592	852819.8201	4025595.1080
489	852389.9203	4026514.5471	541	852325.6475	4025815.2425	593	852820.8938	4025580.8832
490	852388.4302	4026504.8696	542	852331.3771	4025810.7869	594	852826.7506	4025569.2619
491	852384.8913	4026493.5172	543	852345.3058	4025799.7897	595	852837.0408	4025564.0472
492	852379.4419	4026487.0090	544	852367.5715	4025760.4094	596	852851.1200	4025554.1686
493	852364.3424	4026484.1487	545	852390.5749	4025741.6279	597	852868.2167	4025545.6916
494	852347.5795	4026484.8931	546	852396.6814	4025702.8137	598	852881.7760	4025542.3338
495	852343.6681	4026481.9154	547	852420.4150	4025696.9603	599	852899.3496	4025544.2538
496	852334.9140	4026472.2380	548	852446.8678	4025698.7005	600	852919.5255	4025539.7198

601	852930.0477	4025526.6026	653	853100.6506	4024773.1271	705	852584.9228	4024603.2193
602	852920.7568	4025488.1074	654	853122.6779	4024781.7325	706	852570.5758	4024600.8386
603	852916.3868	4025470.1960	655	853134.1513	4024785.7945	707	852560.4341	4024620.0870
604	852879.1050	4025443.9959	656	853153.5624	4024772.0941	708	852518.4936	4024619.0864
605	852860.7463	4025438.1532	657	853156.3531	4024749.6003	709	852497.7802	4024631.6421
606	852846.3275	4025436.1029	658	853160.6281	4024737.4329	710	852471.4465	4024643.7288
607	852826.6855	4025430.4675	659	853148.8420	4024714.8030	711	852454.5999	4024639.7456
608	852829.7190	4025407.5206	660	853142.7503	4024688.4331	712	852445.1589	4024625.5197
609	852827.5712	4025384.0107	661	853118.5219	4024653.2021	713	852425.8967	4024614.9161
610	852817.4032	4025304.0076	662	853105.1415	4024628.1884	714	852420.8270	4024594.2528
611	852820.1697	4025207.2611	663	853100.9686	4024609.4780	715	852401.6726	4024582.8382
612	852830.3011	4025198.2229	664	853086.5244	4024585.1710	716	852394.9958	4024582.1593
613	852840.3557	4025187.7548	665	853088.3850	4024597.6808	717	852390.6064	4024561.7273
614	852835.2195	4025183.1356	666	853075.8606	4024606.5730	718	852383.2218	4024543.0265
615	852818.5129	4025146.6177	667	853093.7788	4024618.5815	719	852382.8092	4024529.5566
616	852814.0846	4025118.3265	668	853084.1801	4024623.9715	720	852376.0519	4024516.8298
617	852826.6551	4025109.0538	669	853072.8513	4024634.4064	721	852355.4905	4024499.0576
618	852835.8420	4025101.4778	670	853069.3052	4024642.8170	722	852359.7987	4024512.2593
619	852848.5516	4025082.1483	671	853076.2976	4024654.1705	723	852347.0580	4024515.7440
620	852865.7185	4025081.5494	672	853066.1265	4024659.5939	724	852348.3451	4024539.0702
621	852872.9092	4025068.8521	673	853049.7917	4024652.2425	725	852365.5201	4024603.6421
622	852875.3220	4025055.9975	674	853029.5409	4024654.8990	726	852328.5498	4024594.0051
623	852868.4836	4025046.3983	675	853007.7275	4024655.0305	727	852326.3532	4024612.6313
624	852854.0139	4025040.4172	676	853003.1547	4024660.1442	728	852328.2622	4024623.6047
625	852858.1605	4025025.1317	677	852988.3831	4024675.2012	729	852340.9118	4024641.5557
626	852873.6916	4025026.0418	678	852982.5705	4024667.6637	730	852317.7281	4024623.3621
627	852887.3411	4025032.6379	679	852973.2107	4024669.1546	731	852313.7242	4024631.4638
628	852895.9241	4025018.9042	680	852965.7908	4024654.3063	732	852304.7362	4024674.7560
629	852901.4271	4025001.2462	681	852959.1554	4024656.2971	733	852260.1455	4024644.4824
630	852887.5356	4024997.2713	682	852944.2811	4024659.5093	734	852249.7022	4024636.8312
631	852873.4288	4024998.5874	683	852925.1330	4024663.8077	735	852243.9333	4024628.2027
632	852901.8263	4024973.0030	684	852915.7153	4024666.3524	736	852189.8849	4024634.3282
633	852908.1586	4024959.2887	685	852906.2044	4024667.8743	737	852172.9545	4024619.4837
634	852922.2187	4024955.8025	686	852901.1236	4024661.1448	738	852167.0370	4024596.4144
635	852940.3923	4024951.1125	687	852895.1550	4024668.8704	739	852155.6208	4024579.1066
636	852936.7083	4024917.8117	688	852881.1473	4024658.8867	740	852139.7481	4024582.1686
637	852942.0345	4024913.7106	689	852869.9755	4024664.3620	741	852157.6857	4024630.2045
638	852945.0132	4024895.0604	690	852860.1297	4024670.0581	742	852154.7815	4024636.3500
639	852954.1911	4024892.5060	691	852852.0681	4024668.3959	743	852137.5010	4024653.7712
640	852960.2001	4024889.3225	692	852845.6757	4024676.2154	744	852137.4423	4024667.7780
641	852961.6716	4024884.1196	693	852840.2714	4024684.4456	745	852125.7004	4024676.6038
642	852959.4468	4024870.2426	694	852838.1393	4024694.4582	746	852116.8071	4024685.0818
643	852960.4921	4024857.0916	695	852817.9957	4024694.8434	747	852091.8952	4024661.7971
644	852979.4523	4024835.2931	696	852818.5843	4024701.3901	748	852092.5232	4024621.2042
645	852988.5150	4024832.9936	697	852808.0055	4024700.0334	749	852064.2169	4024586.9415
646	853001.8171	4024818.6547	698	852772.2750	4024680.5868	750	852032.3627	4024574.3079
647	853012.1604	4024814.7396	699	852720.1576	4024664.2913	751	852027.9967	4024558.0835
648	853021.0689	4024803.3355	700	852688.6477	4024661.2866	752	852010.1680	4024537.6437
649	853045.0488	4024790.1357	701	852664.0434	4024644.4796	753	851991.6600	4024557.9614
650	853047.4427	4024794.6989	702	852618.2820	4024628.6283	754	851986.5124	4024586.8636
651	853074.5754	4024778.4773	703	852607.7666	4024619.4359	755	851970.7296	4024586.8636
652	853087.3892	4024769.1407	704	852600.2739	4024609.3099	756	851962.5204	4024579.3301

757	851948.8667	4024567.9911	809	851384.0450	4024917.0855	861	850361.5319	4024701.5186
758	851930.2174	4024565.5478	810	851374.4956	4024920.9022	862	850337.0829	4024694.0402
759	851913.1280	4024553.4951	811	851368.4868	4024903.6631	863	850313.6318	4024683.5706
760	851894.7293	4024540.0739	812	851366.5787	4024894.5216	864	850291.6777	4024659.6399
761	851868.6347	4024545.9080	813	851386.4963	4024884.4346	865	850282.6964	4024651.1645
762	851830.2474	4024609.2808	814	851398.5870	4024870.7315	866	850274.7131	4024642.1905
763	851823.0642	4024603.3376	815	851400.3168	4024860.2859	867	850267.2287	4024635.7092
764	851815.5998	4024586.9507	816	851399.2928	4024849.5428	868	850255.7527	4024629.7266
765	851804.3953	4024581.7897	817	851385.8680	4024837.4364	869	850232.8005	4024625.2395
766	851785.7919	4024589.6889	818	851385.7478	4024814.8618	870	850214.3391	4024621.7496
767	851774.0096	4024591.0086	819	851372.9676	4024811.5835	871	850205.8568	4024617.2626
768	851757.6520	4024593.0878	820	851361.5956	4024825.3729	872	850189.3911	4024611.2799
769	851748.8232	4024586.6704	821	851351.4066	4024811.8034	873	850174.4224	4024597.8189
770	851731.1913	4024571.7244	822	851318.1325	4024819.7950	874	850144.9931	4024573.8091
771	851718.6973	4024570.2545	823	851296.1092	4024834.3943	875	850125.7479	4024530.1645
772	851701.7771	4024568.4568	824	851278.0761	4024833.0525	876	850113.4518	4024514.3114
773	851681.4512	4024562.6111	825	851261.8095	4024842.1592	877	850090.9588	4024477.4779
774	851652.6754	4024547.6578	826	851266.5428	4024866.7556	878	850087.9800	4024468.9274
775	851621.8891	4024543.4447	827	851252.6105	4024878.9586	879	850068.9411	4024455.0560
776	851590.8320	4024545.5393	828	851226.6208	4024902.6256	880	850046.7288	4024438.8066
777	851495.6593	4025195.5433	829	851233.5946	4024934.4839	881	850030.4663	4024430.0875
778	851498.0903	4025195.3003	830	851212.5754	4024956.5176	882	850013.2464	4024425.6081
779	851503.9245	4025194.0855	831	851201.0988	4024976.9736	883	849998.3380	4024422.5573
780	851509.5158	4025193.1136	832	851190.1803	4024991.0596	884	849971.3661	4024422.1610
781	851514.1346	4025192.8708	833	851180.1107	4024999.3610	885	849939.6344	4024421.3683
782	851519.7258	4025191.8989	834	851103.2648	4024977.8307	886	849915.0423	4024413.4418
783	851524.3967	4025187.5486	835	851086.5174	4024976.2263	887	849871.2996	4024401.5185
784	851518.8814	4025186.2958	836	851075.7870	4024964.5439	888	849851.7943	4024393.8782
785	851515.8731	4025183.5396	837	851054.4675	4024953.9894	889	849842.2749	4024389.9149
786	851511.4606	4025183.6383	838	851021.1292	4024979.1572	890	849822.8393	4024382.7810
787	851508.5433	4025176.3496	839	850976.8217	4024965.1897	891	849804.9901	4024373.6655
788	851507.8142	4025171.4906	840	850962.0545	4024943.1898	892	849787.1410	4024365.7390
789	851506.8418	4025166.8743	841	850906.5100	4024931.5288	893	849776.6515	4024349.3310
790	851506.8418	4025161.5293	842	850881.4334	4024894.1027	894	849762.7691	4024333.4780
791	851507.8142	4025155.6984	843	850847.2150	4024885.7880	895	849744.9199	4024318.0214
792	851510.0020	4025152.5399	844	850823.4810	4024886.7181	896	849720.7246	4024307.7169
793	851511.4286	4025144.1542	845	850816.9631	4024881.0065	897	849700.8922	4024300.1867
794	851507.8608	4025135.4381	846	850788.8221	4024866.6748	898	849687.4062	4024295.0344
795	851503.9812	4025128.4711	847	850753.7964	4024881.6574	899	849666.3840	4024280.7667
796	851496.6995	4025104.9718	848	850731.4913	4024895.0977	900	849649.7249	4024277.9924
797	851468.9117	4025103.1327	849	850715.0469	4024891.5606	901	849620.7698	4024274.8218
798	851471.2431	4025077.8039	850	850660.0025	4024871.6014	902	849592.6079	4024274.0292
799	851450.5051	4025059.9527	851	850624.9190	4024838.3114	903	849569.9991	4024277.5961
800	851461.5913	4025043.9657	852	850612.2510	4024817.8303	904	849553.6675	4024288.1252
801	851447.4495	4025040.6132	853	850598.2802	4024808.3577	905	849535.8183	4024301.6003
802	851434.9511	4025060.3601	854	850575.3280	4024794.3981	906	849518.3659	4024306.7525
803	851425.0330	4025048.2659	855	850555.8686	4024781.9342	907	849498.1370	4024313.0937
804	851427.0540	4024975.8209	856	850536.9082	4024774.4559	908	849473.1483	4024326.9651
805	851413.4044	4024949.2144	857	850506.9708	4024760.9949	909	849456.8858	4024346.3851
806	851411.6021	4024940.8036	858	850436.5222	4024735.0082	910	849433.0871	4024371.3536
807	851393.5945	4024933.7155	859	850409.9309	4024722.9565	911	849413.6514	4024399.0964
808	851392.7761	4024927.4451	860	850384.9830	4024712.9854	912	849387.6707	4024437.5196

913	849363.1932	4024425.9902	965	847616.3312	4024765.9726	1017	847591.8732	4025091.2631
914	849296.8878	4024454.6349	966	847624.9323	4024814.6730	1018	847584.9636	4025084.8028
915	849246.4399	4024496.9636	967	847645.2228	4024834.4626	1019	847583.4034	4025080.7931
916	849212.4033	4024532.1336	968	847676.4418	4024876.1604	1020	847579.5809	4025075.1830
917	849206.4414	4024545.6901	969	847669.7519	4024885.7095	1021	847574.2318	4025072.5097
918	849147.9201	4024578.8817	970	847648.4084	4024903.2162	1022	847571.7799	4025070.0592
919	849113.4984	4024575.2279	971	847633.1174	4024908.3091	1023	847569.1052	4025065.8266
920	849054.4502	4024588.6145	972	847621.0121	4024907.3541	1024	847563.9789	4025062.7078
921	849044.7743	4024589.6061	973	847618.4637	4024898.7599	1025	847560.6356	4025060.9257
922	849020.8428	4024590.0601	974	847614.9594	4024885.7095	1026	847559.2982	4025054.0199
923	849008.6857	4024590.8039	975	847603.8098	4024880.9350	1027	847562.1958	4025049.3418
924	848986.1086	4024591.2996	976	847550.2916	4024877.7519	1028	847562.8643	4025044.4408
925	848953.1111	4024593.2829	977	847536.2750	4024862.4733	1029	847569.5511	4025040.6538
926	848938.4732	4024595.5140	978	847519.3913	4024862.7916	1030	847577.3519	4025042.6587
927	848918.8731	4024599.4804	979	847511.1086	4024853.8791	1031	847578.9121	4025048.6734
928	848900.5136	4024602.7031	980	847479.5710	4024835.4175	1032	847581.3639	4025053.1288
929	848888.8529	4024601.7115	981	847433.0321	4024813.9337	1033	847586.7131	4025054.4655
930	848861.6521	4024591.3452	982	847424.7495	4024793.2439	1034	847593.1767	4025063.8217
931	848845.7737	4024583.9082	983	847413.9184	4024777.3288	1035	847598.0802	4025070.0592
932	848825.6775	4024581.6771	984	847398.3088	4024766.5064	1036	847606.5500	4025074.7374
933	848807.5660	4024585.3956	985	847368.4530	4024768.7383	1037	847614.5739	4025076.5195
934	848790.4471	4024592.0890	986	847360.3432	4024769.3954	1038	847621.0375	4025076.5195
935	848759.0862	4024597.9535	987	847388.9774	4024808.9580	1039	847626.1638	4025077.6333
936	848747.1774	4024601.6720	988	847393.0772	4024818.8445	1040	847629.9528	4025081.4204
937	848733.7799	4024600.9283	989	847423.9168	4024865.4803	1041	847632.6275	4025079.8610
938	848699.0457	4024585.3105	990	847454.4924	4024839.6662	1042	847635.0794	4025083.8709
939	848661.3344	4024570.4365	991	847531.3113	4024938.2693	1043	847635.9708	4025087.6579
940	848636.5242	4024561.2641	992	847566.7081	4024972.1406	1044	847639.5368	4025091.4451
941	848623.6229	4024560.5205	993	847588.3461	4024970.7592	1045	847644.2510	4025092.5998
942	848599.8612	4024561.2400	994	847591.6605	4024997.2581	1046	847642.4679	4025099.0601
943	848573.3435	4024569.7727	995	847576.0362	4025020.9178	1047	847642.0223	4025105.0747
944	848558.9609	4024582.7963	996	847567.5137	4025024.2302	1048	847637.5645	4025108.8619
945	848531.4496	4024614.0366	997	847542.1090	4025066.1609	1049	847630.6551	4025115.0994
946	848490.9988	4024649.9638	998	847552.6783	4025084.1352	1050	847625.9745	4025120.2230
947	848447.8512	4024681.8493	999	847571.7570	4025116.1758	1051	847619.9041	4025124.1713
948	848388.8638	4024741.3468	1000	847566.5710	4025103.2152	1052	847613.3600	4025131.1407
949	848357.4020	4024778.1723	1001	847565.8198	4025099.9985	1053	847608.5324	4025136.8235
950	848333.5810	4024817.6922	1002	847565.8198	4025096.9964	1054	847603.8122	4025142.0774
951	848303.3245	4024855.6164	1003	847564.5325	4025094.1013	1055	847598.2335	4025145.9374
952	848297.0322	4024872.6819	1004	847562.3870	4025091.7425	1056	847592.6870	4025151.9658
953	848283.9981	4024891.9928	1005	847559.2760	4025088.8474	1057	847642.5050	4025252.8592
954	848158.2668	4024962.1767	1006	847558.3102	4025083.2719	1058	847675.8179	4025333.0399
955	848121.3357	4024960.1569	1007	847559.8122	4025077.2674	1059	847698.2534	4025377.2073
956	848074.1579	4024929.0790	1008	847558.0959	4025074.6941	1060	847724.7677	4025441.7596
957	848036.6100	4024885.6214	1009	847555.6285	4025072.1207	1061	847732.0155	4025452.1497
958	848041.8156	4024866.1525	1010	847554.5558	4025069.0112	1062	847743.1049	4025492.1470
959	847954.0701	4024844.0463	1011	847555.9501	4025066.7595	1063	847758.5339	4025559.1307
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961	847822.7418	4024861.5862	1013	847568.1799	4025078.2324	1065	847818.2373	4025783.8723
962	847760.4686	4024838.5395	1014	847576.2416	4025084.4989	1066	847838.7537	4025830.3514
963	847717.9166	4024822.2133	1015	847583.6439	4025091.7900	1067	847870.2122	4025891.1845
964	847632.7608	4024760.5427	1016	847589.2759	4025096.5078	1068	847893.9829	4025933.4635

1069	847912.3495	4025975.4616	1121	849314.7703	4027039.7078	1173	850066.8713	4027223.4248
1070	847922.9239	4025999.9373	1122	849352.5218	4027072.2064	1174	850083.6399	4027230.6984
1071	847922.8080	4026006.2418	1123	849389.0849	4027114.6564	1175	850082.3217	4027241.8001
1072	847928.5665	4026018.2423	1124	849418.3097	4027158.0826	1176	850082.0208	4027254.0733
1073	847934.3644	4026030.1440	1125	849437.2993	4027189.5903	1177	850086.6155	4027264.6729
1074	847940.1739	4026041.9895	1126	849483.1818	4027271.6784	1178	850088.4790	4027274.9582
1075	847946.0262	4026053.8525	1127	849511.6910	4027317.9811	1179	850091.8746	4027285.1758
1076	847951.8993	4026066.0097	1128	849530.5068	4027347.4988	1180	850094.4037	4027288.8438
1077	847957.7262	4026078.5846	1129	849544.7638	4027365.5844	1181	850097.2510	4027291.6375
1078	847963.2845	4026091.7029	1130	849554.0856	4027379.8338	1182	850104.8648	4027299.5057
1079	847968.2414	4026105.1865	1131	849565.0524	4027392.4389	1183	850115.7156	4027308.1529
1080	847973.0547	4026118.8360	1132	849572.7290	4027403.9480	1184	850126.0663	4027315.8164
1081	847977.6480	4026132.7478	1133	849590.2645	4027428.1630	1185	850137.1720	4027321.8612
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1083	847986.3146	4026160.4613	1135	849602.9360	4027414.5240	1187	850163.9447	4027321.9981
1084	847990.5867	4026174.1812	1136	849610.4555	4027410.2097	1188	850175.8194	4027317.1785
1085	847994.9016	4026187.8335	1137	849616.0254	4027405.7561	1189	850186.2240	4027310.1500
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1088	848010.1689	4026238.1562	1140	849660.6067	4027372.1451	1192	850206.5733	4027268.1500
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1090	848046.5656	4026329.0472	1142	849667.6396	4027345.8541	1194	850217.6960	4027248.9208
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1095	848147.0760	4026419.9918	1147	849692.2045	4027291.0372	1199	850264.0198	4027219.0330
1096	848193.3383	4026421.0603	1148	849701.5970	4027279.6338	1200	850275.7224	4027213.6506
1097	848263.9990	4026422.3305	1149	849713.2987	4027266.1328	1201	850285.8325	4027209.8344
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1099	848351.9991	4026439.9906	1151	849725.3248	4027245.2917	1203	850308.9696	4027212.0113
1100	848377.0869	4026460.5436	1152	849731.3062	4027219.2736	1204	850319.8101	4027209.4105
1101	848419.8598	4026497.5389	1153	849749.5466	4027197.3374	1205	850336.2617	4027198.9392
1102	848499.9680	4026577.9410	1154	849760.0704	4027184.2288	1206	850381.8764	4027191.7966
1103	848523.6380	4026600.2985	1155	849766.9217	4027170.4634	1207	850401.1052	4027189.7765
1104	848555.9861	4026630.0272	1156	849779.1730	4027157.7473	1208	850412.9922	4027188.3671
1105	848579.7744	4026652.7693	1157	849786.3197	4027151.7818	1209	850424.7789	4027189.4367
1106	848614.5261	4026685.8486	1158	849793.8664	4027144.4365	1210	850441.7517	4027186.4727
1107	848634.8778	4026700.8104	1159	849809.9014	4027119.1323	1211	850453.3954	4027189.2225
1108	848660.6506	4026712.5191	1160	849837.4019	4027090.4530	1212	850461.6578	4027196.6167
1109	848693.7869	4026714.1918	1161	849850.0506	4027069.0354	1213	850470.2135	4027205.6530
1110	848796.6084	4026715.6050	1162	849863.7420	4027077.3395	1214	850480.7481	4027210.6189
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1112	848922.1776	4026736.7458	1164	849892.7651	4027120.6164	1216	850510.9492	4027223.1252
1113	848967.9537	4026766.0809	1165	849905.2324	4027138.0034	1217	850511.9223	4027233.5413
1114	849006.4594	4026808.6031	1166	849928.9545	4027147.2968	1218	850512.6095	4027243.9830
1115	849091.1029	4026903.6051	1167	849978.2584	4027158.7103	1219	850513.5384	4027255.4906
1116	849125.1524	4026933.0084	1168	849983.5152	4027168.4934	1220	850515.4029	4027268.3332
1117	849150.7577	4026950.1603	1169	850011.9804	4027177.2276	1221	850518.4956	4027280.0951
1118	849191.8897	4026975.4797	1170	850022.8562	4027211.1061	1222	850518.7743	4027294.3378
1119	849226.4481	4026991.6592	1171	850033.5509	4027218.5340	1223	850519.6927	4027308.6987
1120	849303.1407	4027031.3069	1172	850048.9584	4027210.9250	1224	850522.4613	4027320.6884

1225	850526.5157	4027331.6554	1277	851113.6029	4027369.7537	1329	851140.9706	4027151.5418
1226	850527.2701	4027341.9142	1278	851138.3896	4027366.7808	1330	851133.0509	4027146.8647
1227	850530.3538	4027354.2688	1279	851150.8414	4027361.3596	1331	851126.5710	4027136.0711
1228	850529.7805	4027364.3630	1280	851161.4773	4027353.7924	1332	851128.7311	4027126.7168
1229	850526.3482	4027378.4182	1281	851171.2086	4027347.5399	1333	851121.1712	4027118.8017
1230	850523.8522	4027389.3426	1282	851181.6348	4027341.6348	1334	851113.6116	4027113.0452
1231	850522.9504	4027399.7756	1283	851195.1888	4027334.6878	1335	851112.5316	4027105.4898
1232	850521.4281	4027410.3502	1284	851207.7001	4027329.4775	1336	851123.3312	4027104.4104
1233	850519.2733	4027421.3625	1285	851215.3460	4027326.6987	1337	851133.7710	4027105.1300
1234	850516.3822	4027430.9367	1286	851226.4673	4027323.2250	1338	851152.8503	4027104.0506
1235	850511.5121	4027443.8404	1287	851235.5032	4027320.4462	1339	851160.4102	4027108.3681
1236	850507.5993	4027456.4308	1288	851244.5394	4027318.0147	1340	851169.4097	4027117.0028
1237	850504.9402	4027468.7938	1289	851256.3556	4027313.4991	1341	851173.0097	4027124.5582
1238	850502.2234	4027479.9872	1290	851270.2571	4027311.4150	1342	851182.7293	4027129.2354
1239	850508.3426	4027488.4620	1291	851283.1686	4027310.4543	1343	851188.8492	4027140.7484
1240	850516.7527	4027496.6403	1292	851292.9144	4027309.9672	1344	851191.7291	4027149.0233
1241	850528.7284	4027506.3711	1293	851310.7006	4027309.9672	1345	851205.0487	4027153.3406
1242	850529.7784	4027493.7575	1294	851317.0178	4027299.2385	1346	851216.2083	4027160.5363
1243	850554.5769	4027484.3553	1295	851314.8231	4027294.6179	1347	851228.4479	4027163.4146
1244	850560.3529	4027462.5796	1296	851312.4475	4027292.7307	1348	851247.3105	4027163.3255
1245	850585.1865	4027429.2534	1297	851312.0210	4027289.6260	1349	851254.1502	4027163.3255
1246	850607.2489	4027421.7406	1298	851309.5917	4027286.3784	1350	851262.7898	4027163.6853
1247	850634.5523	4027414.4157	1299	851300.9280	4027268.5516	1351	851269.9898	4027166.9234
1248	850644.1398	4027412.6969	1300	851301.9475	4027257.8555	1352	851286.1893	4027172.3201
1249	850655.3370	4027407.1126	1301	851302.5102	4027253.4170	1353	851292.6688	4027175.1983
1250	850667.9724	4027405.1442	1302	851303.1339	4027250.1448	1354	851304.9084	4027176.9971
1251	850695.0992	4027393.5245	1303	851303.6014	4027247.8075	1355	851312.4683	4027177.3569
1252	850716.8004	4027377.4509	1304	851303.9492	4027245.7435	1356	851320.3881	4027181.6744
1253	850738.1141	4027366.4123	1305	851304.7722	4027243.9125	1357	851327.5877	4027182.0342
1254	850740.4392	4027378.4191	1306	851305.1254	4027241.8468	1358	851338.0275	4027181.6744
1255	850745.2834	4027385.5846	1307	851298.6456	4027239.6882	1359	851347.3872	4027184.5526
1256	850753.6152	4027388.6832	1308	851288.9260	4027238.6088	1360	851354.2269	4027192.8276
1257	850762.9156	4027394.8802	1309	851277.7664	4027236.4502	1361	851359.6268	4027200.3829
1258	850772.6038	4027396.0421	1310	851272.7265	4027229.2546	1362	851365.3865	4027204.7004
1259	850783.0669	4027399.7218	1311	851271.2865	4027222.0589	1363	851375.4663	4027206.8590
1260	850800.7707	4027404.7551	1312	851271.2865	4027213.4242	1364	851379.4262	4027209.0177
1261	850815.1091	4027406.8853	1313	851267.6866	4027204.4296	1365	851377.6264	4027226.2872
1262	850827.5099	4027407.4662	1314	851265.5268	4027195.0753	1366	851384.4661	4027230.9644
1263	850842.6232	4027407.4662	1315	851252.5671	4027192.9166	1367	851394.9056	4027227.7263
1264	850852.8927	4027405.5296	1316	851238.5277	4027192.5568	1368	851403.5455	4027221.2503
1265	850871.1062	4027400.8818	1317	851222.3282	4027195.4351	1369	851403.5455	4027211.8959
1266	850900.1705	4027385.5828	1318	851209.0086	4027195.4351	1370	851416.1450	4027211.5361
1267	850920.5832	4027366.5597	1319	851198.2090	4027192.5568	1371	851421.9050	4027205.0602
1268	850937.0529	4027350.4859	1320	851189.2092	4027184.6417	1372	851429.1047	4027196.4254
1269	850956.4550	4027341.5117	1321	851184.5294	4027176.7264	1373	851434.8644	4027187.4309
1270	850966.3698	4027348.4483	1322	851173.3696	4027168.4515	1374	851440.2642	4027168.7222
1271	850991.1565	4027371.7355	1323	851165.4498	4027162.6950	1375	851445.3041	4027157.9288
1272	851038.2513	4027387.0951	1324	851169.7699	4027152.9810	1376	851450.3441	4027148.5745
1273	851054.1147	4027392.0498	1325	851169.7699	4027146.8647	1377	851455.3837	4027142.8180
1274	851072.9526	4027394.5273	1326	851160.0500	4027144.3461	1378	851460.0637	4027138.5005
1275	851081.3803	4027389.0771	1327	851155.0104	4027149.3831	1379	851464.3835	4027132.0246
1276	851099.2267	4027378.6722	1328	851146.7304	4027156.2189	1380	851467.6236	4027124.8289

<u>1381</u>	<u>851472.3033</u>	<u>4027119.0724</u>	<u>1429</u>	<u>851467.4927</u>	<u>4027260.0223</u>	<u>1477</u>	<u>851384.2521</u>	<u>4027470.0954</u>
<u>1382</u>	<u>851476.2632</u>	<u>4027111.8767</u>	<u>1430</u>	<u>851457.7731</u>	<u>4027261.8213</u>	<u>1478</u>	<u>851394.9840</u>	<u>4027476.7988</u>
<u>1383</u>	<u>851479.8631</u>	<u>4027102.5225</u>	<u>1431</u>	<u>851451.6535</u>	<u>4027264.3397</u>	<u>1479</u>	<u>851397.5359</u>	<u>4027478.5473</u>
<u>1384</u>	<u>851482.3831</u>	<u>4027089.9301</u>	<u>1432</u>	<u>851447.3334</u>	<u>4027269.0168</u>	<u>1480</u>	<u>851404.9058</u>	<u>4027478.9565</u>
<u>1385</u>	<u>851484.9028</u>	<u>4027079.4964</u>	<u>1433</u>	<u>851444.4535</u>	<u>4027278.3712</u>	<u>1481</u>	<u>851412.2758</u>	<u>4027474.4552</u>
<u>1386</u>	<u>851488.1428</u>	<u>4027066.5444</u>	<u>1434</u>	<u>851443.3738</u>	<u>4027285.5669</u>	<u>1482</u>	<u>851423.3308</u>	<u>4027465.4526</u>
<u>1387</u>	<u>851491.3826</u>	<u>4027056.1106</u>	<u>1435</u>	<u>851439.0537</u>	<u>4027293.1222</u>	<u>1483</u>	<u>851421.6928</u>	<u>4027477.3197</u>
<u>1388</u>	<u>851492.4626</u>	<u>4027034.8836</u>	<u>1436</u>	<u>851438.3339</u>	<u>4027297.0799</u>	<u>1484</u>	<u>851420.8741</u>	<u>4027484.6854</u>
<u>1389</u>	<u>851498.2607</u>	<u>4027031.6065</u>	<u>1437</u>	<u>851437.6138</u>	<u>4027304.6352</u>	<u>1485</u>	<u>851420.0551</u>	<u>4027491.6419</u>
<u>1390</u>	<u>851501.5004</u>	<u>4027030.8869</u>	<u>1438</u>	<u>851430.4141</u>	<u>4027312.1907</u>	<u>1486</u>	<u>851420.0551</u>	<u>4027498.5984</u>
<u>1391</u>	<u>851504.3803</u>	<u>4027030.5271</u>	<u>1439</u>	<u>851429.6940</u>	<u>4027319.0264</u>	<u>1487</u>	<u>851420.0551</u>	<u>4027509.2377</u>
<u>1392</u>	<u>851511.9402</u>	<u>4027029.8075</u>	<u>1440</u>	<u>851430.0542</u>	<u>4027333.0579</u>	<u>1488</u>	<u>851417.1891</u>	<u>4027514.5575</u>
<u>1393</u>	<u>851515.1799</u>	<u>4027029.4477</u>	<u>1441</u>	<u>851431.1339</u>	<u>4027341.3330</u>	<u>1489</u>	<u>851411.0475</u>	<u>4027521.5140</u>
<u>1394</u>	<u>851522.3799</u>	<u>4027029.8075</u>	<u>1442</u>	<u>851427.8941</u>	<u>4027345.2905</u>	<u>1490</u>	<u>851405.3152</u>	<u>4027531.7442</u>
<u>1395</u>	<u>851524.1798</u>	<u>4027032.3259</u>	<u>1443</u>	<u>851423.9342</u>	<u>4027346.7297</u>	<u>1491</u>	<u>851401.6031</u>	<u>4027568.3041</u>
<u>1396</u>	<u>851528.1396</u>	<u>4027038.4422</u>	<u>1444</u>	<u>851417.8146</u>	<u>4027345.2905</u>	<u>1492</u>	<u>851393.0048</u>	<u>4027573.6236</u>
<u>1397</u>	<u>851528.8595</u>	<u>4027043.8390</u>	<u>1445</u>	<u>851410.2547</u>	<u>4027342.4122</u>	<u>1493</u>	<u>851382.7688</u>	<u>4027565.4396</u>
<u>1398</u>	<u>851536.7792</u>	<u>4027050.6748</u>	<u>1446</u>	<u>851401.6148</u>	<u>4027338.8144</u>	<u>1494</u>	<u>851382.7688</u>	<u>4027566.6671</u>
<u>1399</u>	<u>851534.6195</u>	<u>4027054.9922</u>	<u>1447</u>	<u>851391.1754</u>	<u>4027334.1373</u>	<u>1495</u>	<u>851379.4931</u>	<u>4027574.8513</u>
<u>1400</u>	<u>851535.6995</u>	<u>4027057.8705</u>	<u>1448</u>	<u>851382.8957</u>	<u>4027330.8992</u>	<u>1496</u>	<u>851378.6742</u>	<u>4027580.1710</u>
<u>1401</u>	<u>851536.4193</u>	<u>4027060.7487</u>	<u>1449</u>	<u>851365.6162</u>	<u>4027329.4602</u>	<u>1497</u>	<u>851372.1232</u>	<u>4027587.9460</u>
<u>1402</u>	<u>851537.1395</u>	<u>4027066.5052</u>	<u>1450</u>	<u>851349.7766</u>	<u>4027329.1004</u>	<u>1498</u>	<u>851365.5722</u>	<u>4027600.6315</u>
<u>1403</u>	<u>851536.4193</u>	<u>4027074.0606</u>	<u>1451</u>	<u>851334.2970</u>	<u>4027321.9047</u>	<u>1499</u>	<u>851361.8872</u>	<u>4027609.6340</u>
<u>1404</u>	<u>851536.4193</u>	<u>4027075.4998</u>	<u>1452</u>	<u>851324.2174</u>	<u>4027314.3493</u>	<u>1500</u>	<u>851355.7455</u>	<u>4027618.6365</u>
<u>1405</u>	<u>851527.4195</u>	<u>4027083.0551</u>	<u>1453</u>	<u>851313.2828</u>	<u>4027315.6273</u>	<u>1501</u>	<u>851354.9266</u>	<u>4027632.5495</u>
<u>1406</u>	<u>851529.5796</u>	<u>4027085.9334</u>	<u>1454</u>	<u>851309.4334</u>	<u>4027319.4746</u>	<u>1502</u>	<u>851352.4699</u>	<u>4027637.4601</u>
<u>1407</u>	<u>851529.9395</u>	<u>4027091.3301</u>	<u>1455</u>	<u>851306.3803</u>	<u>4027322.9240</u>	<u>1503</u>	<u>851340.1866</u>	<u>4027646.4626</u>
<u>1408</u>	<u>851526.6997</u>	<u>4027096.3671</u>	<u>1456</u>	<u>851306.2477</u>	<u>4027326.7713</u>	<u>1504</u>	<u>851325.0370</u>	<u>4027648.0994</u>
<u>1409</u>	<u>851520.5798</u>	<u>4027101.4040</u>	<u>1457</u>	<u>851306.5132</u>	<u>4027331.6802</u>	<u>1505</u>	<u>851317.6670</u>	<u>4027653.4191</u>
<u>1410</u>	<u>851514.8200</u>	<u>4027101.7638</u>	<u>1458</u>	<u>851307.1769</u>	<u>4027337.5176</u>	<u>1506</u>	<u>851310.2971</u>	<u>4027660.3757</u>
<u>1411</u>	<u>851512.3001</u>	<u>4027109.3191</u>	<u>1459</u>	<u>851308.2388</u>	<u>4027341.6303</u>	<u>1507</u>	<u>851304.5651</u>	<u>4027669.7875</u>
<u>1412</u>	<u>851514.1002</u>	<u>4027115.7952</u>	<u>1460</u>	<u>851310.6280</u>	<u>4027344.8144</u>	<u>1508</u>	<u>851300.4704</u>	<u>4027674.6979</u>
<u>1413</u>	<u>851521.2999</u>	<u>4027122.6311</u>	<u>1461</u>	<u>851316.4687</u>	<u>4027347.8657</u>	<u>1509</u>	<u>851292.2818</u>	<u>4027683.7006</u>
<u>1414</u>	<u>851521.5881</u>	<u>4027130.3568</u>	<u>1462</u>	<u>851330.0077</u>	<u>4027356.9553</u>	<u>1510</u>	<u>851286.5495</u>	<u>4027691.8847</u>
<u>1415</u>	<u>851516.9083</u>	<u>4027138.2719</u>	<u>1463</u>	<u>851335.5827</u>	<u>4027360.1394</u>	<u>1511</u>	<u>851280.4078</u>	<u>4027704.5702</u>
<u>1416</u>	<u>851509.7084</u>	<u>4027148.7056</u>	<u>1464</u>	<u>851339.4324</u>	<u>4027363.8542</u>	<u>1512</u>	<u>851274.6755</u>	<u>4027701.7057</u>
<u>1417</u>	<u>851509.3485</u>	<u>4027158.0600</u>	<u>1465</u>	<u>851342.7506</u>	<u>4027366.7728</u>	<u>1513</u>	<u>851269.7622</u>	<u>4027697.6136</u>
<u>1418</u>	<u>851504.3086</u>	<u>4027169.9328</u>	<u>1466</u>	<u>851345.2728</u>	<u>4027371.2836</u>	<u>1514</u>	<u>851264.8489</u>	<u>4027692.7031</u>
<u>1419</u>	<u>851504.6688</u>	<u>4027180.3664</u>	<u>1467</u>	<u>851346.4674</u>	<u>4027373.5389</u>	<u>1515</u>	<u>851262.3922</u>	<u>4027682.4729</u>
<u>1420</u>	<u>851505.0287</u>	<u>4027190.0805</u>	<u>1468</u>	<u>851347.2640</u>	<u>4027378.4477</u>	<u>1516</u>	<u>851257.8886</u>	<u>4027672.2428</u>
<u>1421</u>	<u>851503.9486</u>	<u>4027200.1543</u>	<u>1469</u>	<u>851348.5964</u>	<u>4027385.9131</u>	<u>1517</u>	<u>851257.0696</u>	<u>4027662.0125</u>
<u>1422</u>	<u>851503.9486</u>	<u>4027208.4294</u>	<u>1470</u>	<u>851350.4549</u>	<u>4027394.5366</u>	<u>1518</u>	<u>851245.6053</u>	<u>4027646.8719</u>
<u>1423</u>	<u>851499.9888</u>	<u>4027217.0641</u>	<u>1471</u>	<u>851365.7286</u>	<u>4027399.6635</u>	<u>1519</u>	<u>851248.0619</u>	<u>4027661.6033</u>
<u>1424</u>	<u>851492.0690</u>	<u>4027227.8575</u>	<u>1472</u>	<u>851373.6876</u>	<u>4027401.5574</u>	<u>1520</u>	<u>851249.6996</u>	<u>4027675.5164</u>
<u>1425</u>	<u>851479.3724</u>	<u>4027239.1550</u>	<u>1473</u>	<u>851374.8246</u>	<u>4027407.9966</u>	<u>1521</u>	<u>851247.2430</u>	<u>4027680.0176</u>
<u>1426</u>	<u>851476.4926</u>	<u>4027244.5518</u>	<u>1474</u>	<u>851373.6876</u>	<u>4027420.4961</u>	<u>1522</u>	<u>851241.5106</u>	<u>4027684.1097</u>
<u>1427</u>	<u>851472.1728</u>	<u>4027249.9485</u>	<u>1475</u>	<u>851373.3087</u>	<u>4027428.0716</u>	<u>1523</u>	<u>851230.8650</u>	<u>4027681.6545</u>
<u>1428</u>	<u>851470.3729</u>	<u>4027258.2234</u>	<u>1476</u>	<u>851374.0665</u>	<u>4027429.9655</u>	<u>1524</u>	<u>851218.9914</u>	<u>4027684.1097</u>

1525	851216.9733	4027684.7821	1573	851275.0939	4028127.0261	1621	851124.3227	4028524.1685
1526	851222.1951	4027687.3501	1574	851270.8856	4028138.7426	1622	851132.7877	4028531.0749
1527	851225.7845	4027692.0138	1575	851269.3827	4028150.4592	1623	851137.2793	4028541.4346
1528	851227.5793	4027696.6774	1576	851262.4688	4028176.5963	1624	851145.2260	4028557.8375
1529	851228.0866	4027699.1636	1577	851257.0590	4028188.4653	1625	851136.2428	4028560.6001
1530	851228.1775	4027703.6132	1578	851254.6542	4028201.6841	1626	851125.1867	4028566.6433
1531	851227.5585	4027705.0673	1579	851252.2497	4028214.6024	1627	851137.1532	4028574.1939
1532	851226.3630	4027706.7978	1580	851253.4521	4028223.6152	1628	851142.3272	4028583.3908
1533	851223.8896	4027709.0228	1581	851253.4521	4028237.1343	1629	851152.1106	4028589.4577
1534	851219.3092	4027710.2294	1582	851251.0473	4028247.3486	1630	851159.3672	4028598.6835
1535	851215.5082	4027712.1456	1583	851245.6363	4028253.6576	1631	851161.3171	4028610.1216
1536	851232.4967	4027714.5912	1584	851238.1214	4028265.3741	1632	851167.6736	4028617.8840
1537	851248.0553	4027719.3236	1585	851227.3000	4028280.0950	1633	851168.3402	4028628.0656
1538	851260.9080	4027721.3520	1586	851219.4842	4028291.2108	1634	851166.9652	4028639.4245
1539	851268.3491	4027728.7887	1587	851214.3644	4028301.2634	1635	851167.8158	4028650.6142
1540	851272.4079	4027736.9014	1588	851206.8495	4028317.1860	1636	851168.1382	4028660.7818
1541	851279.1723	4027751.0989	1589	851197.8316	4028329.5034	1637	851169.2567	4028671.6488
1542	851288.6426	4027770.0288	1590	851191.2182	4028341.2200	1638	851178.6173	4028675.1970
1543	851302.8484	4027782.8741	1591	851183.1022	4028352.0353	1639	851187.7236	4028670.2295
1544	851328.5538	4027795.7195	1592	851176.1883	4028365.5544	1640	851195.0655	4028663.3004
1545	851329.2302	4027803.8322	1593	851167.4712	4028380.5756	1641	851197.0991	4028651.2270
1546	851317.0539	4027818.0297	1594	851165.0664	4028390.4898	1642	851198.4434	4028640.6267
1547	851309.6128	4027813.9732	1595	851160.5573	4028397.7000	1643	851196.5570	4028630.2103
1548	851285.9370	4027819.3818	1596	851155.5535	4028407.6887	1644	851195.4071	4028619.7497
1549	851281.2018	4027843.0442	1597	851147.6971	4028406.8398	1645	851190.7369	4028609.2204
1550	851289.3193	4027851.8330	1598	851118.3950	4028406.8398	1646	851188.8079	4028598.3761
1551	851291.3486	4027859.9459	1599	851110.1138	4028409.1741	1647	851184.2491	4028589.1671
1552	851296.0837	4027870.7629	1600	851110.9180	4028402.5360	1648	851179.5765	4028580.1758
1553	851306.2308	4027891.7211	1601	851106.6310	4028407.9204	1649	851175.8125	4028569.8501
1554	851308.9364	4027903.2142	1602	851103.6958	4028413.0154	1650	851171.4797	4028560.6132
1555	851315.0247	4027924.8484	1603	851097.6715	4028412.0891	1651	851167.7127	4028550.7321
1556	851321.7891	4027949.8630	1604	851091.6469	4028409.4643	1652	851164.6656	4028540.1019
1557	851322.4655	4027959.3279	1605	851089.4842	4028407.7661	1653	851166.5771	4028529.5616
1558	851315.0247	4027970.8211	1606	851087.3217	4028405.2957	1654	851165.2901	4028519.1510
1559	851296.0837	4027974.2014	1607	851083.9232	4028405.1413	1655	851173.4724	4028512.9416
1560	851285.2606	4027980.2860	1608	851080.6500	4028406.2508	1656	851176.4674	4028502.6675
1561	851280.5254	4027993.8074	1609	851084.8945	4028411.7081	1657	851166.1548	4028497.4501
1562	851290.6721	4028005.9766	1610	851094.1725	4028419.3685	1658	851156.5793	4028493.2817
1563	851292.7014	4028016.7936	1611	851105.1056	4028425.4131	1659	851148.8210	4028486.0740
1564	851296.0837	4028034.3714	1612	851111.2878	4028433.7799	1660	851141.2941	4028476.8559
1565	851317.4784	4028045.6108	1613	851117.4086	4028443.6637	1661	851150.5861	4028472.8596
1566	851313.5706	4028061.8338	1614	851113.3113	4028453.3927	1662	851160.0150	4028477.3184
1567	851307.8591	4028073.5504	1615	851110.1209	4028463.6774	1663	851170.3886	4028477.7019
1568	851300.3441	4028085.8679	1616	851113.4206	4028470.4229	1664	851181.6880	4028477.8079
1569	851297.3383	4028097.5845	1617	851117.8759	4028483.9117	1665	851179.4559	4028467.4146
1570	851291.0257	4028102.6916	1618	851120.3307	4028493.9048	1666	851177.0239	4028456.4016
1571	851284.4126	4028109.3010	1619	851117.3941	4028504.6098	1667	851171.0094	4028447.5968
1572	851279.3025	4028115.6100	1620	851121.0216	4028514.2788	1668	851163.8041	4028429.9275

1669	851170.2708	4028422.6807	1717	851272.5750	4028390.0094	1765	851332.9339	4028096.8254
1670	851177.5215	4028414.2586	1718	851262.2805	4028390.6296	1766	851329.5252	4028087.3478
1671	851184.3802	4028407.0117	1719	851251.6015	4028388.8995	1767	851329.4119	4028077.2075
1672	851192.8068	4028399.1771	1720	851240.9072	4028390.1335	1768	851339.8834	4028076.6687
1673	851203.9770	4028392.5178	1721	851241.1544	4028379.2292	1769	851342.4830	4028065.0629
1674	851214.6975	4028395.4081	1722	851234.4178	4028370.1171	1770	851348.3236	4028056.7203
1675	851223.8570	4028399.8561	1723	851235.4770	4028358.7825	1771	851360.3273	4028054.6315
1676	851232.9926	4028404.8962	1724	851225.4353	4028352.0566	1772	851368.6570	4028047.7611
1677	851242.6544	4028408.0490	1725	851223.0595	4028341.1386	1773	851376.8399	4028041.1813
1678	851253.2002	4028409.7367	1726	851228.3125	4028331.0117	1774	851387.3950	4028043.3882
1679	851263.3703	4028411.0756	1727	851232.0546	4028320.4344	1775	851395.6551	4028050.8020
1680	851274.9458	4028412.8792	1728	851237.2746	4028310.7509	1776	851395.7085	4028060.9400
1681	851285.1534	4028414.0344	1729	851245.7708	4028303.8315	1777	851403.1228	4028068.5046
1682	851295.2246	4028416.7035	1730	851259.7050	4028297.9022	1778	851412.8379	4028073.3089
1683	851306.4303	4028419.1222	1731	851264.8001	4028300.8402	1779	851417.5758	4028082.5439
1684	851317.9505	4028420.4419	1732	851271.4631	4028289.8719	1780	851418.4921	4028093.5881
1685	851328.8436	4028421.3284	1733	851278.1258	4028276.1615	1781	851414.2274	4028103.3659
1686	851338.8932	4028423.0517	1734	851281.2614	4028265.1932	1782	851410.0128	4028113.7572
1687	851344.0596	4028432.4338	1735	851283.2210	4028253.8332	1783	851414.8382	4028123.0514
1688	851345.4691	4028443.1459	1736	851290.4716	4028248.7408	1784	851411.8248	4028133.3987
1689	851345.9401	4028454.4499	1737	851297.3307	4028254.0291	1785	851408.2104	4028143.7773
1690	851350.6687	4028463.9068	1738	851298.1143	4028260.2967	1786	851403.2916	4028153.7878
1691	851357.0936	4028455.5694	1739	851294.0344	4028270.8221	1787	851397.5812	4028162.9881
1692	851356.5282	4028444.7433	1740	851288.4050	4028279.5069	1788	851393.9427	4028175.0704
1693	851354.0022	4028434.2083	1741	851284.1712	4028289.2674	1789	851397.9523	4028185.2582
1694	851352.8808	4028423.7858	1742	851279.7863	4028298.6882	1790	851408.2897	4028184.6953
1695	851352.1329	4028412.2852	1743	851276.1019	4028308.2117	1791	851406.9250	4028195.0540
1696	851349.1952	4028402.2895	1744	851281.8493	4028311.4167	1792	851405.6815	4028205.7511
1697	851347.5746	4028391.6060	1745	851290.0797	4028296.5312	1793	851404.5599	4028216.7681
1698	851348.2373	4028381.5524	1746	851297.1347	4028284.7794	1794	851403.1136	4028227.2902
1699	851348.9360	4028370.2403	1747	851301.0539	4028277.1409	1795	851401.6971	4028239.6665
1700	851350.0170	4028360.2222	1748	851305.4212	4028268.7824	1796	851400.3937	4028249.9906
1701	851348.4959	4028350.0429	1749	851303.2094	4028258.3380	1797	851399.5124	4028260.6283
1702	851349.7819	4028339.7737	1750	851303.0134	4028247.5657	1798	851398.4567	4028272.6116
1703	851349.6434	4028325.0734	1751	851297.7930	4028231.0048	1799	851397.4601	4028283.1335
1704	851346.5979	4028315.5181	1752	851301.0610	4028216.2204	1800	851395.3217	4028292.9790
1705	851337.9585	4028310.0718	1753	851300.7605	4028205.5163	1801	851393.5333	4028304.5434
1706	851335.7406	4028320.7664	1754	851301.5730	4028193.6159	1802	851393.5486	4028315.2546
1707	851335.6047	4028332.6203	1755	851296.4310	4028184.7351	1803	851392.5543	4028326.0915
1708	851333.5239	4028342.5237	1756	851298.9652	4028174.7389	1804	851391.6491	4028336.5800
1709	851327.8653	4028351.5593	1757	851309.3217	4028171.8606	1805	851390.1153	4028347.4136
1710	851317.1982	4028350.6449	1758	851306.8478	4028161.8837	1806	851387.9476	4028357.2395
1711	851307.7532	4028356.1915	1759	851304.2227	4028151.1964	1807	851387.1921	4028367.7340
1712	851306.4492	4028366.5341	1760	851304.2020	4028140.9854	1808	851385.3567	4028378.6110
1713	851305.1560	4028382.2542	1761	851308.2383	4028130.9203	1809	851384.2583	4028389.4251
1714	851295.5516	4028380.1751	1762	851317.6163	4028124.0739	1810	851387.3233	4028399.6114
1715	851284.9527	4028377.9478	1763	851325.1286	4028115.9102	1811	851394.6294	4028407.2458
1716	851283.1353	4028388.7514	1764	851329.3841	4028106.7249	1812	851395.2165	4028417.5354

<u>1813</u>	<u>851392.8374</u>	<u>4028425.0346</u>	<u>1861</u>	<u>851330.7765</u>	<u>4028478.6468</u>	<u>1909</u>	<u>851603.2238</u>	<u>4028679.8552</u>
<u>1814</u>	<u>851396.9088</u>	<u>4028429.4679</u>	<u>1862</u>	<u>851320.3816</u>	<u>4028481.0048</u>	<u>1910</u>	<u>851599.6892</u>	<u>4028678.9720</u>
<u>1815</u>	<u>851399.4433</u>	<u>4028430.2445</u>	<u>1863</u>	<u>851310.3173</u>	<u>4028484.0802</u>	<u>1911</u>	<u>851599.5787</u>	<u>4028676.3226</u>
<u>1816</u>	<u>851399.5571</u>	<u>4028432.2900</u>	<u>1864</u>	<u>851301.0455</u>	<u>4028487.9476</u>	<u>1912</u>	<u>851606.7260</u>	<u>4028660.3970</u>
<u>1817</u>	<u>851399.5571</u>	<u>4028435.0741</u>	<u>1865</u>	<u>851291.5649</u>	<u>4028491.7880</u>	<u>1913</u>	<u>851606.7260</u>	<u>4028654.8324</u>
<u>1818</u>	<u>851399.8413</u>	<u>4028437.2333</u>	<u>1866</u>	<u>851282.7891</u>	<u>4028497.1023</u>	<u>1914</u>	<u>851605.0249</u>	<u>4028653.2867</u>
<u>1819</u>	<u>851401.0351</u>	<u>4028438.8811</u>	<u>1867</u>	<u>851277.1433</u>	<u>4028506.5647</u>	<u>1915</u>	<u>851598.0656</u>	<u>4028657.6147</u>
<u>1820</u>	<u>851403.1955</u>	<u>4028440.7560</u>	<u>1868</u>	<u>851278.2962</u>	<u>4028517.6925</u>	<u>1916</u>	<u>851596.3643</u>	<u>4028656.8418</u>
<u>1821</u>	<u>851404.5599</u>	<u>4028441.4947</u>	<u>1869</u>	<u>851285.0409</u>	<u>4028526.6012</u>	<u>1917</u>	<u>851596.0551</u>	<u>4028653.2867</u>
<u>1822</u>	<u>851405.6400</u>	<u>4028441.8925</u>	<u>1870</u>	<u>851290.9445</u>	<u>4028535.1792</u>	<u>1918</u>	<u>851595.4365</u>	<u>4028649.7316</u>
<u>1823</u>	<u>851405.6400</u>	<u>4028444.1085</u>	<u>1871</u>	<u>851297.0525</u>	<u>4028543.5247</u>	<u>1919</u>	<u>851592.4979</u>	<u>4028646.4856</u>
<u>1824</u>	<u>851406.6065</u>	<u>4028445.6426</u>	<u>1872</u>	<u>851303.7517</u>	<u>4028551.3382</u>	<u>1920</u>	<u>851588.1678</u>	<u>4028647.2584</u>
<u>1825</u>	<u>851407.5159</u>	<u>4028446.8357</u>	<u>1873</u>	<u>851315.0426</u>	<u>4028553.1304</u>	<u>1921</u>	<u>851584.9200</u>	<u>4028652.9775</u>
<u>1826</u>	<u>851408.3118</u>	<u>4028447.8586</u>	<u>1874</u>	<u>851326.2690</u>	<u>4028549.8612</u>	<u>1922</u>	<u>851583.2190</u>	<u>4028656.5327</u>
<u>1827</u>	<u>851409.7901</u>	<u>4028451.8927</u>	<u>1875</u>	<u>851335.9424</u>	<u>4028555.3123</u>	<u>1923</u>	<u>851580.8990</u>	<u>4028661.3244</u>
<u>1828</u>	<u>851409.9036</u>	<u>4028453.1996</u>	<u>1876</u>	<u>851343.9116</u>	<u>4028561.3800</u>	<u>1924</u>	<u>851579.1979</u>	<u>4028665.6524</u>
<u>1829</u>	<u>851410.9840</u>	<u>4028454.6201</u>	<u>1877</u>	<u>851352.3336</u>	<u>4028568.4852</u>	<u>1925</u>	<u>851579.1979</u>	<u>4028668.5893</u>
<u>1830</u>	<u>851410.4722</u>	<u>4028455.8701</u>	<u>1878</u>	<u>851361.2659</u>	<u>4028575.2035</u>	<u>1926</u>	<u>851577.9607</u>	<u>4028674.3084</u>
<u>1831</u>	<u>851409.6195</u>	<u>4028456.7224</u>	<u>1879</u>	<u>851371.4999</u>	<u>4028578.6576</u>	<u>1927</u>	<u>851574.5220</u>	<u>4028682.1988</u>
<u>1832</u>	<u>851409.7901</u>	<u>4028458.9952</u>	<u>1880</u>	<u>851382.6744</u>	<u>4028577.7768</u>	<u>1928</u>	<u>851573.2848</u>	<u>4028684.8265</u>
<u>1833</u>	<u>851409.9607</u>	<u>4028461.0407</u>	<u>1881</u>	<u>851393.6896</u>	<u>4028575.6480</u>	<u>1929</u>	<u>851565.5522</u>	<u>4028684.0536</u>
<u>1834</u>	<u>851408.7980</u>	<u>4028465.2468</u>	<u>1882</u>	<u>851404.3551</u>	<u>4028575.8583</u>	<u>1930</u>	<u>851559.6753</u>	<u>4028683.7445</u>
<u>1835</u>	<u>851406.4331</u>	<u>4028466.9741</u>	<u>1883</u>	<u>851412.9124</u>	<u>4028582.9505</u>	<u>1931</u>	<u>851558.7476</u>	<u>4028679.8801</u>
<u>1836</u>	<u>851403.1586</u>	<u>4028468.5196</u>	<u>1884</u>	<u>851422.7496</u>	<u>4028587.6857</u>	<u>1932</u>	<u>851560.7581</u>	<u>4028674.6248</u>
<u>1837</u>	<u>851400.9756</u>	<u>4028468.4288</u>	<u>1885</u>	<u>851421.6236</u>	<u>4028597.7018</u>	<u>1933</u>	<u>851563.2325</u>	<u>4028668.4419</u>
<u>1838</u>	<u>851398.2467</u>	<u>4028466.4287</u>	<u>1886</u>	<u>851411.7792</u>	<u>4028602.3796</u>	<u>1934</u>	<u>851563.8511</u>	<u>4028660.4042</u>
<u>1839</u>	<u>851396.5185</u>	<u>4028464.6104</u>	<u>1887</u>	<u>851408.0056</u>	<u>4028611.8808</u>	<u>1935</u>	<u>851567.8721</u>	<u>4028649.8933</u>
<u>1840</u>	<u>851395.7909</u>	<u>4028463.0650</u>	<u>1888</u>	<u>851409.5721</u>	<u>4028622.7845</u>	<u>1936</u>	<u>851571.4290</u>	<u>4028644.3287</u>
<u>1841</u>	<u>851395.2453</u>	<u>4028460.6104</u>	<u>1889</u>	<u>851410.5549</u>	<u>4028633.2939</u>	<u>1937</u>	<u>851574.8314</u>	<u>4028636.2911</u>
<u>1842</u>	<u>851394.3355</u>	<u>4028458.8831</u>	<u>1890</u>	<u>851411.0236</u>	<u>4028643.9122</u>	<u>1938</u>	<u>851577.4606</u>	<u>4028630.8810</u>
<u>1843</u>	<u>851392.8801</u>	<u>4028458.3377</u>	<u>1891</u>	<u>851416.5340</u>	<u>4028653.3083</u>	<u>1939</u>	<u>851579.3163</u>	<u>4028620.9885</u>
<u>1844</u>	<u>851392.0616</u>	<u>4028458.3377</u>	<u>1892</u>	<u>851426.6527</u>	<u>4028656.6466</u>	<u>1940</u>	<u>851579.6255</u>	<u>4028618.3607</u>
<u>1845</u>	<u>851389.6968</u>	<u>4028457.9739</u>	<u>1893</u>	<u>851436.7515</u>	<u>4028657.1490</u>	<u>1941</u>	<u>851580.0897</u>	<u>4028615.8876</u>
<u>1846</u>	<u>851387.7867</u>	<u>4028458.1558</u>	<u>1894</u>	<u>851446.4123</u>	<u>4028654.4094</u>	<u>1942</u>	<u>851583.1827</u>	<u>4028614.6510</u>
<u>1847</u>	<u>851386.3313</u>	<u>4028459.0649</u>	<u>1895</u>	<u>851456.0513</u>	<u>4028657.3763</u>	<u>1943</u>	<u>851584.8837</u>	<u>4028612.0232</u>
<u>1848</u>	<u>851384.9668</u>	<u>4028458.1558</u>	<u>1896</u>	<u>851466.3801</u>	<u>4028662.5577</u>	<u>1944</u>	<u>851585.8118</u>	<u>4028610.0139</u>
<u>1849</u>	<u>851384.7850</u>	<u>4028456.9739</u>	<u>1897</u>	<u>851475.6701</u>	<u>4028667.8452</u>	<u>1945</u>	<u>851587.8223</u>	<u>4028609.5501</u>
<u>1850</u>	<u>851384.5121</u>	<u>4028454.9739</u>	<u>1898</u>	<u>851483.7691</u>	<u>4028675.8825</u>	<u>1946</u>	<u>851590.2967</u>	<u>4028608.4681</u>
<u>1851</u>	<u>851383.6933</u>	<u>4028454.3375</u>	<u>1899</u>	<u>851493.4511</u>	<u>4028670.7719</u>	<u>1947</u>	<u>851595.2455</u>	<u>4028610.7868</u>
<u>1852</u>	<u>851380.8738</u>	<u>4028453.6102</u>	<u>1900</u>	<u>851504.1121</u>	<u>4028670.7229</u>	<u>1948</u>	<u>851596.9243</u>	<u>4028615.4547</u>
<u>1853</u>	<u>851378.5086</u>	<u>4028453.2466</u>	<u>1901</u>	<u>851510.9112</u>	<u>4028679.0225</u>	<u>1949</u>	<u>851605.9810</u>	<u>4028610.9286</u>
<u>1854</u>	<u>851375.4163</u>	<u>4028452.7920</u>	<u>1902</u>	<u>851521.0687</u>	<u>4028683.2521</u>	<u>1950</u>	<u>851619.0140</u>	<u>4028620.5326</u>
<u>1855</u>	<u>851372.7783</u>	<u>4028452.5194</u>	<u>1903</u>	<u>851531.6677</u>	<u>4028682.1445</u>	<u>1951</u>	<u>851625.7515</u>	<u>4028631.6822</u>
<u>1856</u>	<u>851370.1240</u>	<u>4028452.3065</u>	<u>1904</u>	<u>851531.8762</u>	<u>4028682.1944</u>	<u>1952</u>	<u>851625.4200</u>	<u>4028634.6627</u>
<u>1857</u>	<u>851364.3871</u>	<u>4028455.3835</u>	<u>1905</u>	<u>851542.6508</u>	<u>4028676.1677</u>	<u>1953</u>	<u>851624.2051</u>	<u>4028636.2081</u>
<u>1858</u>	<u>851358.9986</u>	<u>4028464.7821</u>	<u>1906</u>	<u>851561.6347</u>	<u>4028690.0557</u>	<u>1954</u>	<u>851623.4321</u>	<u>4028638.6368</u>
<u>1859</u>	<u>851351.1438</u>	<u>4028471.7829</u>	<u>1907</u>	<u>851588.4208</u>	<u>4028697.9299</u>	<u>1955</u>	<u>851622.3276</u>	<u>4028640.6239</u>
<u>1860</u>	<u>851340.8706</u>	<u>4028475.9432</u>	<u>1908</u>	<u>851603.3722</u>	<u>4028679.8165</u>	<u>1956</u>	<u>851621.5543</u>	<u>4028642.3902</u>

1957	851623.5426	4028643.7149	4	850709.1744	4028137.4515	52	850903.1580	4028269.9827
1958	851622.9902	4028645.5915	5	850718.5003	4028142.6080	53	850911.6558	4028276.3792
1959	851622.1067	4028646.8058	6	850725.1476	4028146.2769	54	850919.9642	4028282.6361
1960	851624.0986	4028651.9260	7	850731.5965	4028152.5239	55	850928.1081	4028288.7255
1961	851622.5523	4028656.1209	8	850737.6483	4028156.8870	56	850943.7943	4028300.5117
1962	851621.4478	4028658.4391	9	850745.9822	4028160.6551	57	850958.5315	4028311.7734
1963	851619.2389	4028659.7638	10	850750.2483	4028164.6216	58	850972.1613	4028322.3335
1964	851618.9075	4028662.0820	11	850753.3240	4028167.2989	59	850978.7985	4028327.2897
1965	851618.9075	4028664.0692	12	850756.7963	4028169.4804	60	850977.2921	4028323.1070
1966	851620.8954	4028665.3937	13	850767.2470	4028174.9823	61	850977.7555	4028320.6368
1967	851621.7535	4028666.8943	14	850772.9022	4028181.1303	62	850980.2271	4028320.3279
1968	851660.3756	4028669.3206	15	850778.2595	4028184.7992	63	850993.5118	4028327.1214
1969	851696.4194	4028660.8828	16	850794.1336	4028192.9304	64	851008.9595	4028329.9004
1970	851714.0142	4028631.7487	17	850805.2452	4028197.4918	65	851016.0652	4028331.1356
1971	851724.5186	4028595.5277	18	850816.7156	4028199.3108	66	851017.4554	4028328.2021
1972	851772.2907	4028600.5804	19	850829.1172	4028199.2116	67	851014.5205	4028322.9527
1973	851775.7462	4028593.8619	20	850842.3125	4028202.3848	68	851012.3577	4028318.1664
1974	851775.8557	4028582.6740	21	850853.0275	4028209.3260	69	851008.6503	4028314.1522
1975	851785.0129	4028576.0971	22	850893.7501	4028231.0830	70	851004.7885	4028312.7627
1976	851792.7991	4028569.6868	23	850917.8588	4028245.6596	71	850997.6828	4028311.6820
1977	851803.8366	4028564.7983	24	850930.5579	4028247.0478	72	850993.5118	4028310.7556
1978	851813.1948	4028560.2863	25	850922.6211	4028254.5840	73	850990.1135	4028305.5061
1979	851823.7750	4028564.8113	26	850925.1516	4028258.1066	74	850989.9591	4028300.1024
1980	851834.9085	4028567.8948	27	850931.6350	4028256.0926	75	850988.7233	4028294.3898
1981	851845.1503	4028569.3115	28	850940.9221	4028252.1519	76	850985.4792	4028293.1547
1982	851856.4216	4028567.1566	29	850946.4420	4028250.9260	77	850984.2434	4028287.1334
1983	851857.7607	4028556.7043	30	850948.9829	4028253.7282	78	850985.9425	4028282.9648
1984	851847.1669	4028557.3117	31	850949.5084	4028259.8581	79	850999.9999	4028285.1262
1985	851835.9590	4028556.0597	32	850949.5962	4028264.4992	80	851004.0162	4028289.9125
1986	851824.0322	4028553.3145	33	850946.6172	4028267.5642	81	851010.0406	4028292.2283
1987	851824.3461	4028542.2646	34	850949.6837	4028271.4172	82	851016.0652	4028292.5371
1988	851828.2750	4028533.0108	35	850951.9618	4028276.1460	83	851021.1628	4028296.0882
1989	851838.2058	4028528.0589	36	850948.9829	4028289.8067	84	851026.5694	4028295.4706
1990	851847.9861	4028523.4901	37	850948.2818	4028294.5355	85	851033.5209	4028294.2354
1991	851856.1550	4028516.1503	38	850943.8135	4028289.9818	86	851036.6102	4028295.6249
1992	851867.1678	4028512.2431	39	850939.4328	4028285.2532	87	851037.3827	4028298.2497
1993	851877.7644	4028513.0442	40	850935.1395	4028280.6995	88	851034.1386	4028305.5061
1994	851889.0755	4028510.6500	41	850933.0369	4028277.5470	89	851032.9028	4028312.1451
1995	851899.2460	4028505.3373	42	850931.0217	4028275.5330	90	851031.9762	4028317.5489
1996	851910.1037	4028502.6654	43	850931.3722	4028271.9426	91	851030.2768	4028321.7175
1997	851916.7499	4028511.0332	44	850929.5321	4028269.3155	92	851028.1143	4028327.2756
ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 2 ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ			45	850924.5381	4028270.0160	93	851028.8865	4028331.7531
			46	850921.3841	4028271.4172	94	851037.0738	4028333.1427
			47	850918.9307	4028270.9793	95	851046.4967	4028338.8552
			48	850915.5137	4028268.3522	96	851060.5539	4028349.6629
			49	850912.6225	4028266.5133	97	851074.6110	4028370.8147
			50	850909.1178	4028267.6517	98	851076.9282	4028378.8432
			51	850906.7522	4028269.4906	99	851080.7901	4028385.6365
ΑΑ	Χ	Υ						
1	850668.5337	4028135.5460						
2	850681.5934	4028132.6919						
3	850694.2925	4028131.9977						

100	851093.0372	4028391.2459	148	851010.9148	4027944.0896	197	850594.1874	4027638.6656
101	851105.8586	4028388.4668	149	851007.1723	4027931.3521	198	850592.1913	4027630.5521
102	851109.2945	4028388.5753	150	850999.0807	4027921.9505	199	850585.0048	4027620.7093
103	851118.2304	4028376.4546	151	850978.4469	4027922.4559	200	850577.4992	4027612.4230
104	851125.2516	4028364.3342	152	850969.1415	4027922.4559	201	850575.6054	4027601.6971
105	851132.2729	4028349.0240	153	850960.8476	4027921.4450	202	850576.4469	4027592.0227
106	851132.9110	4028340.0931	154	850950.1025	4027920.4014	203	850568.0300	4027587.3959
107	851141.8315	4028323.7953	155	850942.1121	4027917.6719	204	850559.4028	4027582.9794
108	851153.3329	4028324.8402	156	850924.1081	4027910.6965	205	850548.6712	4027582.5588
109	851159.5960	4028311.6261	157	850918.3233	4027903.9030	206	850538.7814	4027581.0866
110	851162.5063	4028302.7064	158	850910.3327	4027896.0178	207	850532.0477	4027575.6185
111	851166.9687	4028297.6650	159	850902.9491	4027890.7610	208	850524.4725	4027564.0513
112	851171.4311	4028290.8782	160	850900.8200	4027885.4863	209	850517.0837	4027556.9989
113	851176.2573	4028284.6015	161	850895.9104	4027880.5105	210	850516.2422	4027568.5661
114	851182.9530	4028280.2714	162	850889.1566	4027875.1141	211	850512.4544	4027581.3950
115	851191.6182	4028268.8556	163	850882.2863	4027869.6867	212	850509.5085	4027593.8035
116	851198.3142	4028250.7480	164	850870.9889	4027861.8826	213	850507.4043	4027597.5891
117	851206.1914	4028239.7259	165	850865.2788	4027854.9284	214	850501.0808	4027611.5301
118	851203.2983	4028213.9053	166	850859.6547	4027849.6701	215	850496.8724	4027620.1529
119	851204.7410	4028202.3700	167	850853.3053	4027845.4997	216	850492.6641	4027627.5138
120	851206.6647	4028197.0830	168	850847.4998	4027842.9611	217	850486.9826	4027637.6087
121	851206.6647	4028186.9897	169	850840.9687	4027838.9721	218	850480.8803	4027640.1325
122	851207.1455	4028179.7802	170	850834.3084	4027835.3472	219	850476.0406	4027644.7593
123	851207.1455	4028172.5706	171	850825.5751	4027834.6489	220	850472.6521	4027650.7111
124	851207.1455	4028166.8030	172	850812.6673	4027831.1751	221	850467.1810	4027657.4411
125	851210.9929	4028158.1516	173	850804.2655	4027827.3166	222	850459.6058	4027662.6989
126	851214.3593	4028149.9808	174	850799.7242	4027823.4760	223	850457.5014	4027668.5876
127	851214.3593	4028142.2906	175	850791.2598	4027816.8506	224	850453.7139	4027672.1629
128	851219.6494	4028134.1197	176	850786.7244	4027813.2241	225	850450.1367	4027678.2619
129	851220.3204	4028128.3310	177	850779.6491	4027807.6032	226	850443.3839	4027691.7760
130	851221.9361	4028123.3248	178	850774.9322	4027805.4273	227	850436.6505	4027700.8195
131	851224.1940	4028118.5950	179	850769.4895	4027802.8887	228	850427.8126	4027712.8072
132	851189.2443	4028094.9077	180	850758.7858	4027799.6249	229	850423.6043	4027721.4299
133	851152.3640	4028072.6846	181	850750.9849	4027797.9931	230	850416.6604	4027729.0011
134	851134.7259	4028056.9117	182	850742.7655	4027795.5654	231	850413.2936	4027738.2549
135	851110.3420	4028026.5420	183	850735.8716	4027794.6587	232	850408.6643	4027750.8735
136	851100.5327	4028016.2819	184	850721.7208	4027791.0323	233	850405.4689	4027759.7956
137	851093.0046	4028006.4777	185	850711.1987	4027788.1311	234	850402.9438	4027764.2121
138	851093.4607	4027997.5855	186	850699.0435	4027784.8673	235	850399.7874	4027769.2595
139	851091.1794	4027984.5893	187	850690.1540	4027782.6914	236	850398.3146	4027771.7834
140	851075.2108	4027977.9772	188	850670.3794	4027780.1530	237	850395.9999	4027775.7793
141	851059.9264	4027972.7331	189	850659.1314	4027766.1910	238	850394.3164	4027779.1442
142	851045.7755	4027968.4966	190	850650.4233	4027758.5754	239	850392.4227	4027782.0886
143	851040.8849	4027964.6558	191	850638.9937	4027742.2563	240	850389.6871	4027787.3464
144	851032.5008	4027958.3712	192	850639.1375	4027717.6660	241	850386.1099	4027792.6042
145	851026.2127	4027955.5780	193	850626.5331	4027699.1705	242	850384.2161	4027795.9691
146	851016.0819	4027952.7848	194	850609.7385	4027669.4893	243	850382.9537	4027798.0723
147	851014.9389	4027946.2563	195	850599.6437	4027651.3015	244	850379.1660	4027802.4888
			196	850596.0504	4027646.7793	245	850375.7992	4027809.0084

246	850370.7490	4027817.0003
247	850352.6112	4027833.0320
248	850340.4068	4027840.1826
249	850330.0961	4027842.7063
250	850317.2603	4027848.1744
251	850311.9997	4027852.8013
252	850294.5347	4027858.6899
253	850282.1195	4027863.1066
254	850266.9691	4027869.6262
255	850252.3001	4027882.4646
256	850261.1830	4027887.5306
257	850278.4981	4027894.8601
258	850295.3402	4027901.7848
259	850312.0349	4027908.4585
260	850328.3533	4027915.6997
261	850343.5642	4027923.8424
262	850357.5247	4027932.5644
263	850370.0330	4027941.5353
264	850381.5103	4027950.5842
265	850392.0557	4027959.3350
266	850402.2893	4027967.5172
267	850412.1819	4027975.3744
268	850421.4041	4027982.7104
269	850430.4442	4027989.7767
270	850440.5173	4027997.8476
271	850450.1024	4028005.7487
272	850458.1890	4028012.4886
273	850467.0611	4028020.1442
274	850474.6649	4028026.1930
275	850485.2503	4028034.4026
276	850494.3444	4028041.2102
277	850504.6542	4028048.7760
278	850515.6053	4028056.0620
279	850527.1137	4028062.9266
280	850539.0739	4028069.4246
281	850551.3422	4028075.8282
282	850563.7268	4028082.1561
283	850576.2751	4028088.3816
284	850588.8705	4028094.7601
285	850601.3198	4028101.2817
286	850613.8623	4028107.7283
287	850626.7991	4028114.3089
288	850640.1714	4028121.1652
289	850654.0600	4028128.2018
290	850668.5337	4028135.5460

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 3

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

ΑΑ	Χ	Υ
1	851067.3269	4028394.0481
2	851069.3242	4028392.5914
3	851073.1993	4028392.8191
4	851074.8710	4028394.4139
5	851075.4027	4028396.9200
6	851073.8071	4028398.5148
7	851073.8071	4028398.5148

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 4

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

ΑΑ	Χ	Υ
1	851735.5828	4027040.0228
2	851739.8352	4027037.6779
3	851755.7353	4026978.3486
4	851779.7554	4026958.8554
5	851771.8865	4026958.1176
6	851759.9445	4026957.1628
7	851748.0024	4026956.2080
8	851742.2704	4026955.2532
9	851734.1497	4026956.2080
10	851734.6274	4026958.5949
11	851737.9712	4026963.3691
12	851740.3597	4026969.5753
13	851741.7926	4026981.0330
14	851741.7926	4026987.7167
15	851741.7926	4026993.9230
16	851740.8372	4027000.6066
17	851736.5381	4027009.1999
18	851736.0605	4027012.0643
19	851736.0605	4027018.2706
20	851735.5828	4027026.8638

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 5

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ
ΕΚΤΑΣΗ

ΑΑ	Χ	Υ
1	852215.4411	4027429.0278
2	852218.4251	4027428.4816

3	852228.9491	4027424.8327
4	852239.7471	4027421.4544
5	852249.5122	4027417.2929
6	852258.7029	4027411.7739
7	852268.2455	4027405.7132
8	852277.8017	4027402.2659
9	852287.1683	4027396.4761
10	852290.3019	4027389.8627
11	852252.7340	4027404.0913

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 6

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ ΕΚΤΑΣΗ

ΑΑ	Χ	Υ
1	852316.4477	4027380.3406
2	852326.6935	4027383.1662
3	852338.0929	4027385.2789
4	852347.6583	4027381.9804
5	852357.6127	4027379.0683
6	852366.9905	4027373.7423
7	852372.5527	4027364.9071
8	852373.4808	4027362.3057
9	852340.4881	4027370.8549
10	852321.2975	4027378.1232

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ 7

ΚΗΡΥΣΣΕΤΑΙ ΑΝΑΔΑΣΩΤΕΑ
ΕΚΤΑΣΗ

ΑΑ	Χ	Υ
1	852482.8383	4025915.2853
2	852478.4726	4025919.3885
3	852487.7624	4025924.7510
4	852497.8052	4025925.9747
5	852509.0208	4025924.9114
6	852519.5431	4025924.3016
7	852529.9366	4025924.2795
8	852541.1497	4025924.3834
9	852551.2283	4025922.5140
10	852557.4733	4025913.5026
11	852562.3372	4025904.1571

12	852561.9815	4025893.3579	22	852532.2742	4025830.2567	34	852441.4825	4025873.4848
13	852563.9912	4025883.3959	23	852525.6410	4025837.7514	35	852431.7021	4025877.9792
14	852563.4431	4025872.5331	24	852521.0899	4025847.5173	36	852427.7184	4025888.5465
15	852563.6024	4025861.6064	25	852510.6896	4025848.0766	37	852425.5216	4025899.0567
16	852555.9478	4025854.7537	26	852501.2605	4025851.6774	38	852426.4358	4025910.5087
17	852557.7449	4025844.4865	27	852491.6080	4025848.5982	39	852423.2854	4025920.8691
18	852559.6244	4025833.6668	28	852485.6546	4025839.7394	40	852415.4159	4025927.4241
19	852560.5875	4025823.6252	29	852475.2815	4025838.1501	41	852424.9041	4025932.3313
20	852549.7629	4025823.1850	30	852465.1218	4025840.5350	42	852434.6873	4025928.5040
21	852538.9390	4025822.3556	31	852456.6920	4025847.5859	43	852444.4214	4025923.3035
			32	852453.3229	4025857.7889			
			33	852451.0423	4025868.1475			

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ**ΕΦΗΜΕΡΙΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ****ΠΕΡΙΦΕΡΕΙΑΚΑ ΓΡΑΦΕΙΑ ΠΩΛΗΣΗΣ Φ.Ε.Κ.**

ΘΕΣΣΑΛΟΝΙΚΗ - Βασ. Όλγας 227	23104 23956	ΚΟΜΟΤΗΝΗ - Δημοκρατίας 1	25310 22858
ΠΕΙΡΑΙΑΣ - Ευρυπίδου 63	210 4135228	ΛΑΡΙΣΑ - Διοικητήριο	2410 597449
ΠΑΤΡΑ - Κορίνθου 327	2610 638109	ΗΡΑΚΛΕΙΟ - Πεδιάδος 2	2810 300781
ΙΩΑΝΝΙΝΑ - Διοικητήριο	26510 87215	ΜΥΤΙΛΗΝΗ - Πλ. Κωνσταντινουπόλεως 1	22510 46654

ΤΙΜΗ ΠΩΛΗΣΗΣ ΦΥΛΛΩΝ ΤΗΣ ΕΦΗΜΕΡΙΔΟΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ**Σε έντυπη μορφή:**

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Α'	150 €	40 €	15 €	Α.Α.Π.	110 €	30 €	-
Β'	300 €	80 €	30 €	Ε.Β.Ι.	100 €	-	-
Γ'	50 €	-	-	Α.Ε.Δ.	5 €	-	-
Υ.Ο.Δ.Δ.	50 €	-	-	Δ.Δ.Σ.	200 €	-	20 €
Δ'	110 €	30 €	-	Α.Ε.-Ε.Π.Ε. και Γ.Ε.Μ.Η.	-	-	100 €

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ΕΤΗΣΙΕΣ ΣΥΝΔΡΟΜΕΣ Φ.Ε.Κ.

Τεύχος	Έντυπη μορφή	Ψηφιακή μορφή	Τεύχος	Έντυπη μορφή	Ψηφιακή μορφή
Α'	225 €	190 €	Α.Ε.Δ.	10 €	Δωρεάν
Β'	320 €	225 €	Α.Ε.-Ε.Π.Ε. και Γ.Ε.Μ.Η.	2.250 €	645 €
Γ'	65 €	Δωρεάν	Δ.Δ.Σ.	225 €	95 €
Υ.Ο.Δ.Δ.	65 €	Δωρεάν	Α.Σ.Ε.Π.	70 €	Δωρεάν
Δ'	160 €	80 €	Ο.Π.Κ.	-	Δωρεάν
Α.Α.Π.	160 €	80 €	Α' + Β' + Δ' + Α.Α.Π.	-	450 €
Ε.Β.Ι.	65 €	33 €			

- Το τεύχος Α.Σ.Ε.Π. (έντυπη μορφή) θα αποστέλλεται σε συνδρομητές ταχυδρομικά, με την επιβάρυνση των 70 €, ποσό το οποίο αφορά τα ταχυδρομικά έξοδα.
- Για την παροχή πρόσβασης μέσω διαδικτύου σε Φ.Ε.Κ. προηγούμενων ετών και συγκεκριμένα στα τεύχη: α) Α, Β, Δ, ΑΑΠ, Ε.Β.Ι. και Δ.Δ.Σ., η τιμή προσαυξάνεται, πέραν του ποσού της ετήσιας συνδρομής του 2007, κατά 40 € ανά έτος και ανά τεύχος και β) για το τεύχος Α.Ε.-Ε.Π.Ε. & Γ.Ε.Μ.Η. κατά 60 € ανά έτος παλαιότητας.

- Η καταβολή γίνεται σε όλες τις Δημόσιες Οικονομικές Υπηρεσίες (Δ.Ο.Υ.). Το πρωτότυπο διπλότυπο (έγγραφο αριθμ. πρωτ. 9067/28.2.2005 2η Υπηρεσία Επιτρόπου Ελεγκτικού Συνεδρίου) με φροντίδα των ενδιαφερομένων, πρέπει να αποστέλλεται ή να κατατίθεται στο Εθνικό Τυπογραφείο (Καποδιστρίου 34, Τ.Κ. 104 32 Αθήνα).
- Σημειώνεται ότι φωτοαντίγραφα διπλοτύπων, ταχυδρομικές Επιταγές για την εξόφληση της συνδρομής, δεν γίνονται δεκτά και θα επιστρέφονται.
- Οι οργανισμοί τοπικής αυτοδιοίκησης, τα νομικά πρόσωπα δημοσίου δικαίου, τα μέλη της Ένωσης Ιδιοκτητών Ημερησίου Τύπου Αθηνών και Επαρχίας, οι τηλεοπτικοί και ραδιοφωνικοί σταθμοί, η Ε.Σ.Η.Ε.Α, τα τριτοβάθμια συνδικαλιστικά Όργανα και οι τριτοβάθμιες επαγγελματικές ενώσεις δικαιούνται έκπτωσης πενήντα τοις εκατό (50%) επί της ετήσιας συνδρομής (τρέχον έτος + παλαιότητα).
- Το ποσό υπέρ Τ.Α.Π.Ε.Τ. [5% επί του ποσού συνδρομής (τρέχον έτος + παλαιότητα)], καταβάλλεται ολόκληρο (Κ.Α.Ε. 3512) και υπολογίζεται πριν την έκπτωση.
- Στην Ταχυδρομική συνδρομή του τεύχους Α.Σ.Ε.Π. δεν γίνεται έκπτωση.

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