



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

6 Νοεμβρίου 2020

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 736

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 49666

Μερική ανάκληση της υπό στοιχεία 692/20.4.1982 απόφασης κήρυξης έκτασης ως αναδασωτέας, για έκταση συνολικού εμβαδού 784.826,28 τ.μ. που βρίσκεται στις θέσεις «Κοκκινάγκρεμος» και «Κουτσούτης - Κουρέπης» Τ.Κ. Αρχίπολης, Αρχαγγέλου, Μαλώνας και Πλατανίων, Δήμου και Νήσου Ρόδου, Νομού Δωδεκανήσου (Δ' 386).

Ο ΣΥΝΤΟΝΙΣΤΗΣ

ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ ΔΙΟΙΚΗΣΗΣ ΑΙΓΑΙΟΥ

Έχοντας υπόψη:

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

2. Τις διατάξεις του άρθρου 6 του ν. 3200/1955 (Α' 97) περί διοικητικής αποκέντρωσης, όπως τροποποιήθηκε και συμπληρώθηκε μεταγενέστερα με το ν.δ. 532/1970.

3. Τις διατάξεις των άρθρων 6 και 280 του ν. 3852/2010 «Νέα Αρχιτεκτονική της Αυτ/σης και της Αποκεντρωμένης Διοίκησης-Πρόγραμμα "Καλλικράτης"» (Α' 87) και το π.δ. 143/2010 «Οργανισμός της Αποκεντρωμένης Διοίκησης Αιγαίου» (Α' 236).

4. Τις διατάξεις των άρθρων 28 και 28Α του ν. 4325/2015 «Εκδημοκρατισμός της Διοίκησης - Καταπολέμηση Γραφειοκρατίας κ.λπ.» (Α' 47), όπως το τελευταίο συμπληρώθηκε με το άρθρο 24 του ν. 4368/2016 «Μέτρα για την επιτάχυνση του κυβερνητικού έργου και άλλες διατάξεις» (Α' 21).

5. Την υπ' αρ. 78161/31-12-2018 απόφαση του Υπουργού Εσωτερικών, με την οποία ο Πολύκαρπος Πολυχρονάκης, Αναπληρωτής Προϊστάμενος της Γενικής Διεύθυνσης Χωροταξικής και Περιβαλλοντικής Πολιτικής, ορίζεται να ασκεί καθήκοντα Συντονιστή Αποκεντρωμένης Διοίκησης Αιγαίου (Υ.Ο.Δ.Δ. 783).

6. Την υπ' αρ. 34817/15-6-2017 απόφαση του Συντονιστή Αποκεντρωμένης Διοίκησης Αιγαίου περί μεταβίβασης αρμοδιοτήτων και παροχή εξουσιοδότησης υπογραφής πράξεων και εγγράφων «Με εντολή Συντονιστή» στον Προϊστάμενο της Γενικής Διεύθυνσης Δασών και Αγροτικών Υποθέσεων της Α.Δ. Αιγαίου κ.λπ. (Β' 2131).

7. Την υπ' αρ. 80107/14-12-2017 (ΑΔΑ: 7ΤΟ8ΟΡ1Ι-ΓΣΥ) απόφαση ορισμού της Άρτεμις Αλεξιάδου ως Αναπληρώτριας Προϊσταμένης της Γενικής Διεύθυνσης Δασών και Αγροτικών Υποθέσεων της Α.Δ. Αιγαίου.

8. Τις διατάξεις του άρθρου 44 του ν. 998/1979 (Α' 289), όπως αντικαταστάθηκε με το άρθρο 35 του ν. 4280/2014 (Α' 159).

9. Τις διατάξεις της παρ. 5α του άρθρου 13 του ν. 3889/2010 (Α' 182), όπως ισχύει.

10. Τις διατάξεις της παρ. 9 του άρθρου 17 του ν. 3889/2010, όπως ισχύει.

11. Την υπ' αρ. 117080/6353/13-11-2014 (ΑΔΑ: 77ΣΕ0-ΙΒ3) εγκύκλιο του ΥΠΕΚΑ «Περί της διαδικασίας άρσης ή ανάκλησης αποφάσεων αναδάσωσης».

12. Την υπ' αρ. 153373/441/22.2.2017 (ΑΔΑ: 61ΤΗ4653Π8-Ω7Θ) εγκύκλιο του ΥΠΕΝ «Περιοχές κηρυγμένων ως αναδασωτέων εκτάσεων στους αναρτημένους δασικούς χάρτες».

13. Την υπ' αρ. 158577/1580/4-7-2017 (ΑΔΑ: Ψ1Ρ74653Π8-Ω1Ω) εγκύκλιο του ΥΠΕΝ «Εφαρμογή διατάξεων ν. 4462/2017, 4467/2017 και λοιπές οδηγίες για τους δασικούς χάρτες».

14. Την υπ' αρ. 692/20-4-1982 απόφαση κήρυξης ως αναδασωτέας έκτασης εμβαδού 10.350 στρ. (10.350.000 τ.μ.) λόγω πυρκαγιάς (Δ' 386).

15. Την υπ' αρ. 45075/7-10-2020 εισήγηση του δασολόγου Σπυρίδωνα Παπακωνσταντίνου.

16. Την υπ' αρ. 46907/14-10-2020 εισήγηση της Διεύθυνσης Δασών Δωδ/νήσου για μερική ανάκληση της απόφασης κήρυξης έκτασης ως αναδασωτέας, αποφασίζουμε:

Την μερική ανάκληση της υπ' αρ. 692/20-4-1982 απόφασης κήρυξης έκτασης ως αναδασωτέας, για έκταση συνολικού εμβαδού 784.826,28 τ.μ. αποτελούμενη από τριάντα εννέα (39) εδαφικά τμήματα (1 - 39) που βρίσκονται στις θέσεις «Κοκκινάγκρεμος» και «Κουτσούτης - Κουρέπης» Τ.Κ. Αρχίπολης, Αρχαγγέλου, Μαλώνας και Πλατανίων, Δήμου και Νήσου Ρόδου, Νομού Δωδεκανήσου, διότι από έλεγχο Α/Φ και Ο/Φ ετών 1960, 1980 και 2014-5 προκύπτει ότι διαχρονικά αποτελούν αγροτικού χαρακτήρα εκτάσεις οι οποίες δεν είχαν εξαιρεθεί προσδιοριζόμενες χωρικά, από την δεσμευτική ισχύ της απόφασης κήρυξης ως αναδασωτέας έκτασης (Δ' 386).

Τα τριάντα εννέα (39) εδαφικά τμήματα (1 - 39) συνολικού εμβαδού 784.826,28 τ.μ. για τα οποία εκδίδεται η παρούσα απόφαση απεικονίζονται στα σχέδια -1- και -2- τα οποία θεωρήθηκαν και συνοδεύουν την παρούσα. Τα τμήματα (1 - 39) προσδιορίζονται με τις συντεταγμένες των κορυφών στο σύστημα ΕΓΣΑ '87 και παρατίθενται στο τεύχος των πινάκων που θεωρήθηκε και συνοδεύει την παρούσα.

Με την απόφαση αυτή δεν προκαλείται δαπάνη σε βάρος του κρατικού προϋπολογισμού.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΜΗ ΔΑΣΙΚΩΝ ΤΜΗΜΑΤΩΝ

Ανήκει στην αρ. πρωτ. 49666 / 10 - 2020 Απόφαση του Συντονιστή Α.Δ.Αιγαίου

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 1 (ΕΓΣΑ '87)					
1	X=862424.5883	Y=4019005.5451	13	X=862401.5537	Y=4018958.0113
2	X=862425.6772	Y=4019008.6754	14	X=862419.1485	Y=4018950.4707
3	X=862410.3955	Y=4019008.6754	15	X=862425.7631	Y=4018949.1479
4	X=862386.5310	Y=4018994.0856	16	X=862431.3193	Y=4018950.8677
5	X=862364.1286	Y=4018964.8036	17	X=862433.5683	Y=4018954.1749
6	X=862364.3795	Y=4018964.8905	18	X=862435.8173	Y=4018960.5249
7	X=862370.4651	Y=4018964.4937	19	X=862434.7589	Y=4018963.9645
8	X=862375.6245	Y=4018962.3771	20	X=862432.0606	Y=4018968.0556
9	X=862379.1963	Y=4018958.5405	21	X=862430.6579	Y=4018970.1823
10	X=862385.5463	Y=4018956.0269	22	X=862421.5297	Y=4018991.0843
11	X=862391.3671	Y=4018955.4979	23	X=862420.7473	Y=4019005.0909
12	X=862395.4681	Y=4018956.6885	24	X=862424.5279	Y=4019004.6990
Εμβαδόν Τμήματος 1 (1,2,3,...,23,24,1) = 2.464,71 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 2 (ΕΓΣΑ '87)					
1	X=862431.3905	Y=4018936.8817	25	X=862325.9255	Y=4018860.6039
2	X=862442.2915	Y=4018939.7391	26	X=862312.3279	Y=4018862.2689
3	X=862451.7107	Y=4018940.7975	27	X=862303.1203	Y=4018860.2581
4	X=862458.5899	Y=4018937.4107	28	X=862298.4637	Y=4018857.5065
5	X=862461.5531	Y=4018933.7065	29	X=862294.7595	Y=4018856.8715
6	X=862461.9765	Y=4018924.4991	30	X=862293.5953	Y=4018858.0357
7	X=862457.1081	Y=4018909.8941	31	X=862292.9603	Y=4018860.1523
8	X=862450.0173	Y=4018886.2931	32	X=862292.9603	Y=4018866.2907
9	X=862441.7623	Y=4018866.1847	33	X=862292.9603	Y=4018871.7803
10	X=862433.0839	Y=4018858.2473	34	X=862339.4389	Y=4018932.5321
11	X=862425.4639	Y=4018856.6597	35	X=862352.4387	Y=4018929.4733
12	X=862419.2698	Y=4018857.2740	36	X=862361.7521	Y=4018924.9225
13	X=862412.6581	Y=4018857.9297	37	X=862364.5037	Y=4018921.9591
14	X=862398.6881	Y=4018865.4439	38	X=862366.3029	Y=4018918.2549
15	X=862382.1779	Y=4018875.9215	39	X=862369.9013	Y=4018917.0907
16	X=862367.4671	Y=4018887.9865	40	X=862373.8171	Y=4018919.4191
17	X=862360.3763	Y=4018891.2673	41	X=862375.7221	Y=4018922.8057
18	X=862356.1429	Y=4018890.5265	42	X=862376.9921	Y=4018928.8383
19	X=862346.8295	Y=4018882.8007	43	X=862382.0711	Y=4018935.9989
20	X=862341.5969	Y=4018872.6493	44	X=862383.4479	Y=4018937.9399
21	X=862341.5379	Y=4018872.5349	45	X=862389.2689	Y=4018942.4907
22	X=862339.7387	Y=4018866.2907	46	X=862392.5497	Y=4018942.9141
23	X=862335.2937	Y=4018862.1631	47	X=862401.5455	Y=4018940.6917
24	X=862327.8853	Y=4018860.3639	48	X=862419.2197	Y=4018937.0933
Εμβαδόν Τμήματος 2 (1,2,3,...,47,48,1) = 9.201,49 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 3 (ΕΓΣΑ '87)					
1	X=862596.8820	Y=4018937.5722	16	X=862542.8421	Y=4018904.4357
2	X=862588.9857	Y=4018941.6891	17	X=862545.1705	Y=4018898.2975
3	X=862582.2917	Y=4018945.8431	18	X=862559.5639	Y=4018883.9041
4	X=862581.4979	Y=4018945.8431	19	X=862567.1839	Y=4018874.1673
5	X=862579.1167	Y=4018943.8589	20	X=862571.4173	Y=4018863.5841
6	X=862577.9124	Y=4018942.8954	21	X=862576.0739	Y=4018854.9057
7	X=862575.8093	Y=4018941.2129	22	X=862578.7040	Y=4018854.2481
8	X=862573.2957	Y=4018938.9639	23	X=862580.3073	Y=4018853.8473
9	X=862567.8719	Y=4018939.8901	24	X=862582.7182	Y=4018854.5363
10	X=862561.5217	Y=4018943.7265	25	X=862588.7005	Y=4018863.8919
11	X=862558.2145	Y=4018945.1817	26	X=862598.4415	Y=4018875.3969
12	X=862554.6427	Y=4018944.3879	27	X=862597.5553	Y=4018889.1153
13	X=862552.9229	Y=4018942.4035	28	X=862605.9680	Y=4018909.0284
14	X=862550.3595	Y=4018933.3521	29	X=862606.3174	Y=4018928.5903
15	X=862545.5939	Y=4018921.1575			
Εμβαδόν Τμήματος 3 (1,2,3,...,28,29,1) = 3.860,80 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 4 (ΕΓΣΑ '87)					
1	X=862230.4909	Y=4018632.4104	6	X=862259.8057	Y=4018653.8949
2	X=862244.9527	Y=4018631.7226	7	X=862253.7892	Y=4018647.6942
3	X=862264.3173	Y=4018626.0854	8	X=862245.5173	Y=4018652.7675
4	X=862279.9227	Y=4018636.0444	9	X=862232.1986	Y=4018658.0141
5	X=862273.3426	Y=4018648.2577	10	X=862230.4909	Y=4018632.4104
Εμβαδόν Τμήματος 4 (1,2,3,...,9,10,1) = 996,59 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 5 (ΕΓΣΑ '87)					
1	X=862226.5770	Y=4018573.7282	5	X=862252.3915	Y=4018554.0803
2	X=862269.3731	Y=4018582.1708	6	X=862233.9468	Y=4018545.3023
3	X=862276.3994	Y=4018569.8809	7	X=862224.8426	Y=4018547.7232
4	X=862270.8362	Y=4018557.0063	8	X=862226.5770	Y=4018573.7282
Εμβαδόν Τμήματος 5 (1,2,3,...,7,8,1) = 1.258,00 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 6 (ΕΓΣΑ '87)					
1	X=862229.2257	Y=4018537.9875	4	X=862261.0901	Y=4018520.1231
2	X=862242.7924	Y=4018532.5113	5	X=862246.9242	Y=4018520.7128
3	X=862255.4829	Y=4018531.3314	6	X=862237.7455	Y=4018519.0631
Εμβαδόν Τμήματος 6 (1,2,3,4,5,6,1) = 312,76 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 7 (ΕΓΣΑ '87)					
1	X=862265.6959	Y=4018474.8213	18	X=862304.2591	Y=4018440.1609
2	X=862263.3809	Y=4018479.5177	19	X=862313.1887	Y=4018440.4917
3	X=862261.3303	Y=4018492.0193	20	X=862315.7023	Y=4018441.0869
4	X=862260.8011	Y=4018505.2485	21	X=862316.5621	Y=4018442.7405
5	X=862260.0369	Y=4018506.9362	22	X=862315.9007	Y=4018445.7833
6	X=862259.2137	Y=4018508.7543	23	X=862312.8581	Y=4018450.8765
7	X=862257.2953	Y=4018510.0111	24	X=862307.8309	Y=4018455.3745
8	X=862254.7819	Y=4018509.6141	25	X=862301.4809	Y=4018459.2109
9	X=862247.5719	Y=4018505.9099	26	X=862293.6095	Y=4018462.1213
10	X=862244.0038	Y=4018505.1623	27	X=862285.0767	Y=4018465.6271
11	X=862271.0391	Y=4018445.1112	28	X=862277.0731	Y=4018469.8605
12	X=862289.0719	Y=4018429.1843	29	X=862274.0965	Y=4018472.9031
13	X=862289.9761	Y=4018430.1563	30	X=862273.0381	Y=4018475.6151
14	X=862291.1489	Y=4018430.9533	31	X=862272.1121	Y=4018476.0781
15	X=862295.1705	Y=4018433.9167	32	X=862270.8553	Y=4018476.0781
16	X=862299.6289	Y=4018437.7135	33	X=862269.7309	Y=4018474.7553
17	X=862302.0763	Y=4018439.7641	34	X=862268.2095	Y=4018474.0937
Εμβαδόν Τμήματος 7 (1,2,3,...,33,34,1) = 1.695,30 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 8 (ΕΓΣΑ '87)					
1	X=862419.5946	Y=4018321.5763	23	X=862486.6227	Y=4018410.4435
2	X=862419.9741	Y=4018324.6125	24	X=862486.7815	Y=4018411.3167
3	X=862420.3709	Y=4018328.5813	25	X=862485.6846	Y=4018412.3419
4	X=862422.2231	Y=4018332.0209	26	X=862478.2883	Y=4018419.2541
5	X=862425.2657	Y=4018334.1375	27	X=862471.3827	Y=4018426.7155
6	X=862427.2501	Y=4018335.7251	28	X=862457.3333	Y=4018437.5899
7	X=862427.5147	Y=4018339.1647	29	X=862455.8251	Y=4018439.8123
8	X=862426.1917	Y=4018342.8689	30	X=862453.3645	Y=4018446.7973
9	X=862427.3825	Y=4018346.1761	31	X=862452.0945	Y=4018450.6073
10	X=862430.1605	Y=4018348.9543	32	X=862449.6339	Y=4018454.8937
11	X=862435.8491	Y=4018351.3355	33	X=862447.7289	Y=4018456.4017
12	X=862447.7553	Y=4018350.5417	34	X=862444.2881	Y=4018457.2627
13	X=862459.7563	Y=4018349.7172	35	X=862435.2923	Y=4018456.7335
14	X=862465.0857	Y=4018349.3511	36	X=862428.4131	Y=4018461.6283
15	X=862471.0387	Y=4018350.6741	37	X=862420.7403	Y=4018465.0679
16	X=862477.1241	Y=4018358.0823	38	X=862417.5653	Y=4018470.3597
17	X=862483.7387	Y=4018376.2063	39	X=862420.2111	Y=4018473.1377
18	X=862484.1357	Y=4018385.8637	40	X=862425.2381	Y=4018476.5773
19	X=862482.9451	Y=4018395.3887	41	X=862425.5027	Y=4018481.2075
20	X=862481.7809	Y=4018401.7123	42	X=862425.7143	Y=4018484.1739
21	X=862481.0665	Y=4018404.7285	43	X=862416.4551	Y=4018488.0725
22	X=862482.4953	Y=4018406.9511	44	X=862408.3589	Y=4018491.3269

45	X=862407.8033	Y=4018493.8669	88	X=862377.4025	Y=4018519.3463
46	X=862411.2163	Y=4018495.5337	89	X=862377.7201	Y=4018515.7743
47	X=862414.4707	Y=4018499.5025	90	X=862376.2119	Y=4018512.5199
48	X=862415.8995	Y=4018504.9793	91	X=862373.2751	Y=4018511.8849
49	X=862417.8045	Y=4018507.6781	92	X=862371.6081	Y=4018513.5519
50	X=862420.6619	Y=4018508.0749	93	X=862369.7031	Y=4018516.1713
51	X=862426.6151	Y=4018507.9957	94	X=862365.6551	Y=4018517.3619
52	X=862435.2372	Y=4018503.5034	95	X=862357.3218	Y=4018515.5427
53	X=862436.0607	Y=4018503.0743	96	X=862354.3837	Y=4018514.9013
54	X=862438.6007	Y=4018503.0743	97	X=862345.9205	Y=4018514.4274
55	X=862442.0139	Y=4018506.8843	98	X=862344.4619	Y=4018514.3457
56	X=862443.1251	Y=4018509.9007	99	X=862337.1593	Y=4018516.0125
57	X=862441.6965	Y=4018512.9169	100	X=862330.8093	Y=4018518.3937
58	X=862436.9339	Y=4018520.2987	101	X=862330.3294	Y=4018518.2667
59	X=862437.0927	Y=4018526.4901	102	X=862328.1105	Y=4018517.6793
60	X=862438.1245	Y=4018532.6019	103	X=862328.1105	Y=4018515.2187
61	X=862437.3307	Y=4018537.9995	104	X=862330.9681	Y=4018512.2819
62	X=862433.3621	Y=4018549.9851	105	X=862335.2543	Y=4018509.5831
63	X=862431.8045	Y=4018552.6985	106	X=862343.6681	Y=4018505.9319
64	X=862428.4407	Y=4018558.5575	107	X=862351.7643	Y=4018500.6137
65	X=862425.9007	Y=4018563.2407	108	X=862355.4949	Y=4018494.7399
66	X=862423.2019	Y=4018565.5427	109	X=862358.6699	Y=4018489.5013
67	X=862422.8051	Y=4018568.7177	110	X=862358.5907	Y=4018482.5955
68	X=862423.6783	Y=4018572.8451	111	X=862355.8919	Y=4018475.3725
69	X=862423.7123	Y=4018573.2679	112	X=862350.9707	Y=4018465.7681
70	X=862424.2339	Y=4018579.7507	113	X=862350.3357	Y=4018460.6881
71	X=862423.2813	Y=4018584.2751	114	X=862350.1769	Y=4018450.8455
72	X=862420.9001	Y=4018586.8151	115	X=862350.7325	Y=4018442.9873
73	X=862417.4077	Y=4018588.4027	116	X=862350.2563	Y=4018440.6061
74	X=862413.5183	Y=4018588.6407	117	X=862348.7481	Y=4018439.3361
75	X=862407.4857	Y=4018587.1327	118	X=862345.6525	Y=4018437.8279
76	X=862406.3461	Y=4018586.2446	119	X=862344.1443	Y=4018437.6693
77	X=862401.3739	Y=4018582.3701	120	X=862341.8425	Y=4018439.4949
78	X=862394.6269	Y=4018573.0039	121	X=862340.4931	Y=4018440.5267
79	X=862391.6901	Y=4018564.3519	122	X=862338.7469	Y=4018441.4793
80	X=862390.8963	Y=4018555.1445	123	X=862337.9531	Y=4018440.2887
81	X=862389.0707	Y=4018549.6675	124	X=862335.0955	Y=4018433.7799
82	X=862379.1487	Y=4018542.1269	125	X=862333.2699	Y=4018428.6999
83	X=862373.1957	Y=4018538.0787	126	X=862331.7619	Y=4018427.7473
84	X=862368.3537	Y=4018531.7287	127	X=862326.6819	Y=4018427.4299
85	X=862368.6713	Y=4018528.0775	128	X=862322.7131	Y=4018427.4299
86	X=862371.8463	Y=4018525.6169	129	X=862321.2843	Y=4018427.1123
87	X=862375.3387	Y=4018523.7913	130	X=862321.2049	Y=4018425.6835

131	X=862321.4431	Y=4018423.3817	147	X=862391.9811	Y=4018381.9955
132	X=862320.8875	Y=4018422.0323	148	X=862392.4045	Y=4018379.1379
133	X=862315.6487	Y=4018419.6511	149	X=862387.7477	Y=4018373.2113
134	X=862308.1081	Y=4018415.8411	150	X=862384.3611	Y=4018367.0729
135	X=862306.1729	Y=4018414.0804	151	X=862376.2119	Y=4018358.7121
136	X=862355.8155	Y=4018370.2352	152	X=862375.1535	Y=4018357.1247
137	X=862357.1619	Y=4018374.4813	153	X=862375.5251	Y=4018353.8548
138	X=862359.0669	Y=4018379.0321	154	X=862375.8157	Y=4018353.6806
139	X=862361.2893	Y=4018384.8531	155	X=862415.2807	Y=4018324.7398
140	X=862365.4169	Y=4018387.9221			
141	X=862369.5443	Y=4018387.4989			
142	X=862372.6135	Y=4018383.7947			
143	X=862376.8469	Y=4018381.3605			
144	X=862381.7153	Y=4018380.5139			
145	X=862385.2077	Y=4018380.9371			
146	X=862388.7003	Y=4018382.5247			
Εμβαδόν Τμήματος 8 (1,2,3,...,154,155,1) = 21.890,92 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 9 (ΕΓΣΑ '87)					
1	X=862497.2120	Y=4018425.2987	5	X=862543.9711	Y=4018418.1455
2	X=862513.4351	Y=4018447.2338	6	X=862524.8862	Y=4018424.3445
3	X=862532.0432	Y=4018445.8031	7	X=862505.8004	Y=4018421.4835
4	X=862543.0165	Y=4018434.3587	8	X=862497.2120	Y=4018425.2987
Εμβαδόν Τμήματος 9 (1,2,3,...,7,8,1) = 875,17 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 10 (ΕΓΣΑ '87)					
1	X=862627.3949	Y=4018443.6967	13	X=862606.7573	Y=4018509.5781
2	X=862637.0521	Y=4018445.8133	14	X=862605.3021	Y=4018506.7999
3	X=862643.7991	Y=4018449.3853	15	X=862606.5135	Y=4018502.1747
4	X=862645.5189	Y=4018453.4863	16	X=862606.7573	Y=4018501.2437
5	X=862644.9897	Y=4018458.3811	17	X=862608.8739	Y=4018493.1739
6	X=862642.0793	Y=4018460.3655	18	X=862606.3603	Y=4018483.9135
7	X=862636.2583	Y=4018465.5249	19	X=862601.0829	Y=4018474.6151
8	X=862632.5541	Y=4018472.9331	20	X=862599.7457	Y=4018468.9645
9	X=862630.1729	Y=4018486.2947	21	X=862599.7457	Y=4018463.6727
10	X=862621.4955	Y=4018497.6287	22	X=862603.9791	Y=4018456.5289
11	X=862617.2083	Y=4018503.2281	23	X=862614.2979	Y=4018446.2103
12	X=862610.4615	Y=4018510.2395	24	X=862620.6479	Y=4018443.4321
Εμβαδόν Τμήματος 10 (1,2,3,...,9,10,1) = 1.702,92 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 11 (ΕΓΣΑ '87)					
1	X =862749.0221	Y=4018561.2593	8	X=862844.3871	Y=4018541.8271
2	X=862772.4808	Y=4018540.5199	9	X=862799.3878	Y=4018572.2018
3	X=862795.9394	Y=4018525.6412	10	X=862791.7086	Y=4018573.3409
4	X=862818.9458	Y=4018508.5088	11	X=862776.9434	Y=4018584.6033
5	X=862836.5400	Y=4018500.0000	12	X=862764.8889	Y=4018583.3633
6	X=862839.5753	Y=4018509.5881	13	X=862749.0221	Y=4018561.2593
7	X=862844.5648	Y=4018530.9620			
Εμβαδόν Τμήματος 11 (1,2,3,...,9,10,11,1) = 3.903,44 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 12 (ΕΓΣΑ '87)					
1	X=862689.5167	Y=4018430.4189	33	X=862636.4939	Y=4018349.0629
2	X=862690.3103	Y=4018434.3877	34	X=862631.5725	Y=4018339.7761
3	X=862691.5952	Y=4018438.6385	35	X=862630.9375	Y=4018336.2041
4	X=862686.1686	Y=4018440.0108	36	X=862633.6363	Y=4018327.3141
5	X=862684.1481	Y=4018440.5217	37	X=862633.9539	Y=4018319.5353
6	X=862670.9189	Y=4018439.8601	38	X=862632.8425	Y=4018314.6935
7	X=862652.1335	Y=4018436.4207	39	X=862632.3663	Y=4018304.3747
8	X=862638.6397	Y=4018433.1133	40	X=862633.0807	Y=4018293.5797
9	X=862621.5739	Y=4018429.2769	41	X=862633.0807	Y=4018288.1029
10	X=862611.7843	Y=4018428.8799	42	X=862631.3345	Y=4018270.5609
11	X=862601.9085	Y=4018430.6647	43	X=862631.6519	Y=4018266.9097
12	X=862596.8857	Y=4018432.8037	44	X=862635.0651	Y=4018266.0365
13	X=862593.4541	Y=4018433.5623	45	X=862643.1613	Y=4018271.8309
14	X=862589.8689	Y=4018428.6563	46	X=862652.6863	Y=4018282.2291
15	X=862586.8261	Y=4018422.1741	47	X=862670.9427	Y=4018297.5485
16	X=862588.0167	Y=4018417.1469	48	X=862678.5627	Y=4018305.8035
17	X=862592.2819	Y=4018412.9599	49	X=862681.0233	Y=4018307.7085
18	X=862596.5681	Y=4018408.4355	50	X=862683.1665	Y=4018306.9941
19	X=862598.3937	Y=4018404.6255	51	X=862686.1827	Y=4018299.8503
20	X=862599.3463	Y=4018400.4981	52	X=862690.7865	Y=4018296.1991
21	X=862598.3143	Y=4018396.7675	53	X=862696.5809	Y=4018290.7223
22	X=862596.3301	Y=4018392.2431	54	X=862697.5333	Y=4018286.6741
23	X=862595.6157	Y=4018382.3211	55	X=862696.1045	Y=4018282.0703
24	X=862596.0125	Y=4018378.1143	56	X=862692.7709	Y=4018276.6729
25	X=862597.5207	Y=4018373.3517	57	X=862690.9453	Y=4018275.1647
26	X=862598.9495	Y=4018367.7955	58	X=862688.4053	Y=4018267.8621
27	X=862604.1087	Y=4018361.2073	59	X=862688.8021	Y=4018265.2427
28	X=862613.4751	Y=4018356.1273	60	X=862696.5809	Y=4018262.5441
29	X=862621.9681	Y=4018354.6985	61	X=862709.5189	Y=4018259.0515
30	X=862627.2863	Y=4018355.3335	62	X=862717.1391	Y=4018256.1941
31	X=862631.3345	Y=4018355.7305	63	X=862724.5209	Y=4018254.3683
32	X=862635.4619	Y=4018352.3967	64	X=862725.3941	Y=4018252.0665

65	X=862724.6797	Y=4018249.2091	107	X=862754.7099	Y=4018191.2651
66	X=862717.8533	Y=4018243.0177	108	X=862758.5993	Y=4018190.2333
67	X=862716.3453	Y=4018240.9539	109	X=862761.2981	Y=4018188.0107
68	X=862716.9803	Y=4018239.4459	110	X=862764.7905	Y=4018185.7883
69	X=862718.8853	Y=4018237.6997	111	X=862770.5849	Y=4018185.5501
70	X=862723.8859	Y=4018232.9371	112	X=862775.3475	Y=4018188.1695
71	X=862730.1589	Y=4018229.5543	113	X=862778.6019	Y=4018195.2339
72	X=862737.1715	Y=4018228.8337	114	X=862779.3955	Y=4018200.3139
73	X=862741.6165	Y=4018228.4105	115	X=862778.7605	Y=4018203.9651
74	X=862743.0981	Y=4018226.8229	116	X=862775.5063	Y=4018205.3939
75	X=862744.0891	Y=4018222.5057	117	X=862771.9343	Y=4018206.1083
76	X=862745.0791	Y=4018222.0627	118	X=862770.4263	Y=4018208.8071
77	X=862748.1747	Y=4018219.9989	119	X=862770.9025	Y=4018211.5059
78	X=862751.4591	Y=4018221.3197	120	X=862773.8393	Y=4018216.2683
79	X=862756.4333	Y=4018220.4729	121	X=862776.6969	Y=4018218.0939
80	X=862755.4807	Y=4018217.2979	122	X=862779.0781	Y=4018217.6971
81	X=862753.5757	Y=4018215.2871	123	X=862785.5869	Y=4018214.5221
82	X=862753.0465	Y=4018212.5355	124	X=862788.4443	Y=4018215.0777
83	X=862753.1523	Y=4018208.3021	125	X=862791.7781	Y=4018217.3795
84	X=862751.6707	Y=4018206.0795	126	X=862795.1119	Y=4018221.5071
85	X=862749.1307	Y=4018205.8679	127	X=862797.3343	Y=4018228.3333
86	X=862747.3315	Y=4018207.5613	128	X=862798.1043	Y=4018235.5353
87	X=862744.6821	Y=4018210.3151	129	X=862798.1043	Y=4018238.6309
88	X=862740.7929	Y=4018209.9977	130	X=862796.5169	Y=4018240.7741
89	X=862737.0621	Y=4018212.2201	131	X=862786.5949	Y=4018249.2673
90	X=862732.1409	Y=4018218.9671	132	X=862780.8799	Y=4018258.7129
91	X=862726.1085	Y=4018223.5709	133	X=862776.7525	Y=4018266.4123
92	X=862720.3141	Y=4018226.2695	134	X=862769.0531	Y=4018276.3341
93	X=862715.3133	Y=4018226.5077	135	X=862764.7667	Y=4018279.5091
94	X=862709.5983	Y=4018223.4121	136	X=862760.4805	Y=4018282.2079
95	X=862709.5983	Y=4018221.7451	137	X=862758.5755	Y=4018285.9385
96	X=862716.4247	Y=4018215.5539	138	X=862759.1311	Y=4018289.2723
97	X=862723.1715	Y=4018206.6639	139	X=862762.0679	Y=4018292.4869
98	X=862726.5053	Y=4018202.2189	140	X=862765.3753	Y=4018295.0005
99	X=862727.2197	Y=4018199.2821	141	X=862770.4023	Y=4018296.7203
100	X=862726.9815	Y=4018196.5833	142	X=862775.6941	Y=4018297.9109
101	X=862726.4259	Y=4018193.9639	143	X=862776.3555	Y=4018298.7047
102	X=862726.3465	Y=4018190.7889	144	X=862775.1649	Y=4018301.2183
103	X=862727.5371	Y=4018189.8363	145	X=862765.5075	Y=4018312.4631
104	X=862729.8655	Y=4018189.8363	146	X=862755.8503	Y=4018323.7079
105	X=862739.1523	Y=4018190.7095	147	X=862750.4848	Y=4018331.4519
106	X=862746.8517	Y=4018191.4239	148	X=862743.0179	Y=4018342.2287

149	X=862741.4305	Y=4018350.4309	157	X=862721.0021	Y=4018393.6417
150	X=862741.4305	Y=4018351.6581	158	X=862712.2709	Y=4018398.6689
151	X=862741.4305	Y=4018357.7069	159	X=862700.3645	Y=4018404.7543
152	X=862740.6367	Y=4018372.6559	160	X=862688.4583	Y=4018409.5169
153	X=862736.1387	Y=4018385.4883	161	X=862680.7853	Y=4018413.4855
154	X=862735.1433	Y=4018387.6449	162	X=862678.9333	Y=4018417.1897
155	X=862730.2765	Y=4018385.6641	163	X=862682.1083	Y=4018422.7461
156	X=862725.2355	Y=4018390.2021			

Εμβαδόν Τμήματος 12 (1,2,3,...,162,163,1) = 23.984,73 τ.μ.

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 13 (ΕΓΣΑ '87)					
1	X=862938.9941	Y=4018341.6659	32	X=862834.5365	Y=4018334.8395
2	X=862933.0409	Y=4018346.0315	33	X=862843.9027	Y=4018338.1733
3	X=862932.7788	Y=4018346.1605	34	X=862853.6659	Y=4018339.6021
4	X=862923.1985	Y=4018350.8733	35	X=862859.3809	Y=4018338.5703
5	X=862913.1179	Y=4018353.9689	36	X=862867.0803	Y=4018335.5539
6	X=862900.1003	Y=4018360.0809	37	X=862871.6047	Y=4018332.8553
7	X=862883.9077	Y=4018372.2253	38	X=862878.5103	Y=4018327.2195
8	X=862880.9709	Y=4018379.3691	39	X=862881.7647	Y=4018322.0601
9	X=862880.9709	Y=4018384.0521	40	X=862882.0027	Y=4018319.1233
10	X=862879.9391	Y=4018386.0365	41	X=862881.6059	Y=4018314.6783
11	X=862876.2083	Y=4018390.9579	42	X=862878.6691	Y=4018306.8201
12	X=862875.0971	Y=4018395.5615	43	X=862869.7789	Y=4018297.6127
13	X=862875.8909	Y=4018399.8479	44	X=862863.8259	Y=4018292.3739
14	X=862877.2403	Y=4018404.7691	45	X=862863.9053	Y=4018291.1039
15	X=862876.2877	Y=4018408.8173	46	X=862867.7153	Y=4018288.1669
16	X=862873.1127	Y=4018413.5003	47	X=862871.1283	Y=4018285.1507
17	X=862869.2233	Y=4018415.7229	48	X=862875.0177	Y=4018278.3245
18	X=862866.2865	Y=4018415.0085	49	X=862878.8277	Y=4018275.8639
19	X=862864.3815	Y=4018409.6109	50	X=862888.9083	Y=4018272.6095
20	X=862864.6197	Y=4018404.9279	51	X=862899.2271	Y=4018270.9425
21	X=862862.5029	Y=4018401.4089	52	X=862904.3071	Y=4018271.0219
22	X=862854.4331	Y=4018393.4713	53	X=862907.8791	Y=4018271.9745
23	X=862826.3873	Y=4018366.2193	54	X=862911.7685	Y=4018273.4033
24	X=862809.4687	Y=4018353.5303	55	X=862914.6259	Y=4018274.2763
25	X=862808.4219	Y=4018352.1433	56	X=862917.9212	Y=4018275.6214
26	X=862800.0875	Y=4018344.1265	57	X=862918.5153	Y=4018275.8639
27	X=862798.8969	Y=4018341.0309	58	X=862920.8173	Y=4018278.3245
28	X=862799.4525	Y=4018339.0465	59	X=862920.6585	Y=4018280.7057
29	X=862802.8657	Y=4018336.8239	60	X=862920.3409	Y=4018281.2705
30	X=862816.4389	Y=4018334.6015	61	X=862918.5153	Y=4018284.5157
31	X=862829.0595	Y=4018334.5221	62	X=862918.5153	Y=4018293.9613

63	X=862920.3409	Y=4018299.9145	70	X=862932.2193	Y=4018331.6907
64	X=862923.0101	Y=4018305.4491	71	X=862935.2635	Y=4018332.6171
65	X=862925.7385	Y=4018311.1065	72	X=862938.7559	Y=4018332.5377
66	X=862926.0081	Y=4018317.7777	73	X=862941.2167	Y=4018333.6489
67	X=862926.0559	Y=4018318.9645	74	X=862943.0423	Y=4018335.3953
68	X=862927.8817	Y=4018327.2989	75	X=862942.8041	Y=4018336.8239
69	X=862931.6123	Y=4018331.5059			

Εμβαδόν Τμήματος 13 (1,2,3,...,74,75,1) = 7.824,51 τ.μ.

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 14 (ΕΓΣΑ '87)

1	X=862677.2444	Y=4018144.1853	8	X=862705.1687	Y=4018102.6984
2	X=862687.3785	Y=4018144.8603	9	X=862700.0650	Y=4018117.4775
3	X=862703.3657	Y=4018140.1767	10	X=862686.2524	Y=4018119.5783
4	X=862713.8765	Y=4018131.9567	11	X=862682.4238	Y=4018117.9273
5	X=862727.3879	Y=4018124.3045	12	X=862680.3971	Y=4018124.2296
6	X=862725.6615	Y=4018119.2029	13	X=862677.6957	Y=4018136.8332
7	X=862714.4769	Y=4018108.7750	14	X=862677.2444	Y=4018144.1853

Εμβαδόν Τμήματος 14 (1,2,3,...,13,14,1) = 1.120,03 τ.μ.

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 15 (ΕΓΣΑ '87)

1	X=862835.4593	Y=4017534.6745	23	X=862950.0443	Y=4017546.4067
2	X=862857.5208	Y=4017502.0904	24	X=862948.7213	Y=4017551.5661
3	X=862857.5594	Y=4017501.9999	25	X=862945.2817	Y=4017560.1651
4	X=862867.8909	Y=4017499.3109	26	X=862940.1223	Y=4017562.8109
5	X=862876.8869	Y=4017497.1941	27	X=862935.3599	Y=4017566.5151
6	X=862890.3805	Y=4017492.0349	28	X=862932.8463	Y=4017568.7641
7	X=862896.5983	Y=4017488.9921	29	X=862928.3483	Y=4017569.5579
8	X=862918.6911	Y=4017481.1869	30	X=862923.4535	Y=4017566.7797
9	X=862933.2431	Y=4017476.1597	31	X=862920.4109	Y=4017562.1495
10	X=862935.3599	Y=4017477.6149	32	X=862916.9713	Y=4017559.6359
11	X=862936.5488	Y=4017480.4685	33	X=862911.1505	Y=4017556.4609
12	X=862936.6827	Y=4017480.7899	34	X=862906.5203	Y=4017555.5349
13	X=862936.5505	Y=4017484.3619	35	X=862900.1701	Y=4017555.9319
14	X=862934.9629	Y=4017491.7703	36	X=862895.2753	Y=4017558.5777
15	X=862935.6245	Y=4017496.9297	37	X=862892.3649	Y=4017563.4725
16	X=862938.6671	Y=4017502.4859	38	X=862891.0421	Y=4017568.4995
17	X=862943.0327	Y=4017505.7931	39	X=862890.5129	Y=4017572.9975
18	X=862943.8265	Y=4017508.8359	40	X=862891.8357	Y=4017578.4215
19	X=862943.1651	Y=4017513.3339	41	X=862894.8785	Y=4017589.4017
20	X=862942.9005	Y=4017521.2713	42	X=862895.4077	Y=4017597.8683
21	X=862947.0015	Y=4017533.9713	43	X=862893.5555	Y=4017609.9069
22	X=862949.5151	Y=4017540.8505	44	X=862892.1003	Y=4017618.9027

45	X=862892.3649	Y=4017624.0621	87	X=862934.1031	Y=4017751.5915
46	X=862893.6879	Y=4017626.3111	88	X=862934.0369	Y=4017756.6187
47	X=862898.4503	Y=4017628.2955	89	X=862933.4417	Y=4017759.2645
48	X=862900.6993	Y=4017630.4121	90	X=862932.3833	Y=4017759.5953
49	X=862901.0963	Y=4017633.7195	91	X=862930.3327	Y=4017759.3969
50	X=862897.1275	Y=4017646.5517	92	X=862928.8775	Y=4017759.7937
51	X=862895.9369	Y=4017648.9331	93	X=862927.8193	Y=4017762.9687
52	X=862896.0691	Y=4017650.2559	94	X=862929.0759	Y=4017765.9453
53	X=862898.3181	Y=4017651.4465	95	X=862935.0291	Y=4017770.1785
54	X=862902.5515	Y=4017650.1237	96	X=862943.5619	Y=4017773.4197
55	X=862907.0493	Y=4017647.4779	97	X=862946.8031	Y=4017774.4781
56	X=862907.8466	Y=4017647.5443	98	X=862949.7135	Y=4017775.8011
57	X=862910.2243	Y=4017647.7425	99	X=862951.6256	Y=4017777.2633
58	X=862912.7379	Y=4017650.1237	100	X=862974.3035	Y=4017756.1725
59	X=862913.2671	Y=4017653.6955	101	X=863009.9453	Y=4017716.3420
60	X=862911.9441	Y=4017657.3997	102	X=863023.5547	Y=4017730.1265
61	X=862904.5585	Y=4017664.8502	103	X=863030.0379	Y=4017748.1448
62	X=862896.8629	Y=4017672.6133	104	X=863001.4744	Y=4017791.4708
63	X=862894.3493	Y=4017674.9945	105	X=862992.3592	Y=4017798.7590
64	X=862891.7035	Y=4017676.5821	106	X=862980.6100	Y=4017793.4951
65	X=862891.2405	Y=4017677.8389	107	X=862965.6043	Y=4017792.4951
66	X=862891.9019	Y=4017688.4883	108	X=862965.9589	Y=4017793.2635
67	X=862894.4155	Y=4017699.5347	109	X=862964.9007	Y=4017800.2485
68	X=862898.2519	Y=4017709.3243	110	X=862962.8897	Y=4017805.7519
69	X=862899.3103	Y=4017709.5889	111	X=862961.0907	Y=4017812.9485
70	X=862900.3025	Y=4017708.0675	112	X=862960.5615	Y=4017819.2985
71	X=862902.4853	Y=4017704.9587	113	X=862962.7839	Y=4017823.5319
72	X=862904.4697	Y=4017704.6279	114	X=862969.2399	Y=4017828.5061
73	X=862907.9093	Y=4017706.4139	115	X=862975.2723	Y=4017832.4219
74	X=862914.7223	Y=4017715.7405	116	X=862975.1665	Y=4017835.4911
75	X=862920.8077	Y=4017723.0827	117	X=862972.3089	Y=4017839.9361
76	X=862923.2551	Y=4017724.7363	118	X=862969.7689	Y=4017841.2061
77	X=862925.3719	Y=4017725.6623	119	X=862962.9957	Y=4017845.1219
78	X=862928.5469	Y=4017724.7363	120	X=862949.2373	Y=4017850.8369
79	X=862930.8619	Y=4017724.7363	121	X=862947.5439	Y=4017852.2129
80	X=862939.1963	Y=4017735.7827	122	X=862940.9413	Y=4017861.3115
81	X=862941.4453	Y=4017738.5609	123	X=862938.8655	Y=4017864.1721
82	X=862941.4453	Y=4017740.0821	124	X=862938.1247	Y=4017866.3945
83	X=862939.6593	Y=4017741.1405	125	X=862937.4897	Y=4017867.2411
84	X=862936.6827	Y=4017741.8019	126	X=862936.2197	Y=4017868.0879
85	X=862934.8969	Y=4017742.8603	127	X=862934.7381	Y=4017868.4053
86	X=862934.1031	Y=4017745.3077	128	X=862932.6215	Y=4017870.4161

129	X=862932.1981	Y=4017875.4963	172	X=862889.9705	Y=4017835.2795
130	X=862934.1031	Y=4017885.0213	173	X=862891.1379	Y=4017836.0939
131	X=862940.2415	Y=4017889.7837	174	X=862894.5213	Y=4017838.4545
132	X=862941.2997	Y=4017893.0645	175	X=862898.2255	Y=4017841.4179
133	X=862941.4055	Y=4017894.7579	176	X=862901.5063	Y=4017842.5819
134	X=862939.9239	Y=4017897.0863	177	X=862905.3163	Y=4017841.1003
135	X=862936.3255	Y=4017898.0387	178	X=862909.0829	Y=4017840.0493
136	X=862933.3623	Y=4017899.3087	179	X=862909.8671	Y=4017839.8303
137	X=862928.2823	Y=4017902.4837	180	X=862912.7247	Y=4017840.9945
138	X=862922.0381	Y=4017907.0347	181	X=862915.2647	Y=4017844.8045
139	X=862920.2389	Y=4017907.1405	182	X=862922.0381	Y=4017846.0745
140	X=862918.1209	Y=4017906.1238	183	X=862926.6947	Y=4017846.0745
141	X=862917.5931	Y=4017905.8705	184	X=862930.6105	Y=4017843.9579
142	X=862916.3231	Y=4017902.3779	185	X=862932.0187	Y=4017840.9731
143	X=862915.5823	Y=4017900.0495	186	X=862933.2565	Y=4017838.3487
144	X=862914.8413	Y=4017895.9221	187	X=862931.8805	Y=4017834.7503
145	X=862912.5131	Y=4017891.7945	188	X=862929.0273	Y=4017833.8587
146	X=862909.9731	Y=4017890.6305	189	X=862926.8005	Y=4017833.1627
147	X=862906.1631	Y=4017893.0645	190	X=862923.2023	Y=4017835.5969
148	X=862902.6705	Y=4017894.9695	191	X=862919.2863	Y=4017836.8669
149	X=862897.8021	Y=4017899.6263	192	X=862915.1589	Y=4017837.2903
150	X=862894.3097	Y=4017901.0021	193	X=862907.5389	Y=4017833.5861
151	X=862886.9013	Y=4017900.7905	194	X=862903.4113	Y=4017830.3053
152	X=862879.4929	Y=4017899.4145	195	X=862900.8713	Y=4017823.6377
153	X=862872.6137	Y=4017898.7795	196	X=862898.6489	Y=4017820.1453
154	X=862862.6655	Y=4017898.5679	197	X=862896.2147	Y=4017819.6161
155	X=862857.4795	Y=4017899.2029	198	X=862893.3571	Y=4017819.6161
156	X=862853.8813	Y=4017898.5679	199	X=862891.9813	Y=4017819.2985
157	X=862845.6263	Y=4017895.2871	200	X=862891.3463	Y=4017817.0761
158	X=862842.3453	Y=4017893.2763	201	X=862891.2701	Y=4017810.2915
159	X=862841.2871	Y=4017890.4187	202	X=862891.2405	Y=4017807.6569
160	X=862843.0863	Y=4017887.2437	203	X=862892.2989	Y=4017796.0153
161	X=862851.3413	Y=4017876.2371	204	X=862893.1597	Y=4017793.0637
162	X=862857.6913	Y=4017866.3945	205	X=862894.3493	Y=4017783.8709
163	X=862859.2787	Y=4017862.0553	206	X=862896.8629	Y=4017773.4197
164	X=862858.8555	Y=4017860.0445	207	X=862901.7577	Y=4017763.6301
165	X=862856.3155	Y=4017854.8587	208	X=862906.7847	Y=4017756.2217
166	X=862857.5855	Y=4017844.2753	209	X=862906.1233	Y=4017754.1051
167	X=862863.4063	Y=4017832.9511	210	X=862901.7577	Y=4017752.7823
168	X=862869.0155	Y=4017831.3637	211	X=862896.5983	Y=4017749.2103
169	X=862876.7413	Y=4017832.3161	212	X=862892.9201	Y=4017746.2069
170	X=862884.3261	Y=4017833.1231	213	X=862882.1785	Y=4017737.4363
171	X=862886.6897	Y=4017833.3745	214	X=862875.4317	Y=4017730.0279

215	X=862860.6933	Y=4017715.3739	225	X=862859.5565	Y=4017618.9027
216	X=862852.2805	Y=4017707.0093	226	X=862849.2377	Y=4017608.3195
217	X=862850.9575	Y=4017700.3947	227	X=862843.1681	Y=4017605.7181
218	X=862855.7201	Y=4017683.4613	228	X=862839.0513	Y=4017603.9537
219	X=862859.4243	Y=4017670.7613	229	X=862833.2305	Y=4017600.7787
220	X=862859.1597	Y=4017657.5321	230	X=862828.2985	Y=4017595.8467
221	X=862856.7785	Y=4017636.6299	231	X=862826.3635	Y=4017593.9117
222	X=862857.9691	Y=4017632.1319	232	X=862822.6471	Y=4017590.1955
223	X=862860.3503	Y=4017627.7663	233	X=862821.0597	Y=4017585.9621
224	X=862860.7471	Y=4017624.3267	234	X=862824.8171	Y=4017583.1813
Εμβαδόν Τμήματος 15 (1,2,3,...,233,234,1) = 30.340,53 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 16 (ΕΓΣΑ '87)					
1	X=863032.1645	Y=4017839.1799	16	X=863045.9229	Y=4017884.0269
2	X=863061.9301	Y=4017845.5299	17	X=863044.3495	Y=4017883.6805
3	X=863069.2063	Y=4017848.9695	18	X=863031.5031	Y=4017880.8519
4	X=863075.5563	Y=4017856.6423	19	X=863026.8984	Y=4017879.2543
5	X=863078.3343	Y=4017863.3893	20	X=863018.5383	Y=4017876.3539
6	X=863079.9219	Y=4017871.4591	21	X=863003.8539	Y=4017869.3425
7	X=863079.2603	Y=4017877.6769	22	X=862994.5155	Y=4017864.2153
8	X=863077.9375	Y=4017886.5403	23	X=862992.8737	Y=4017862.5955
9	X=863076.2177	Y=4017910.8821	24	X=862987.8467	Y=4017858.8913
10	X=863074.2333	Y=4017913.7925	25	X=862987.8467	Y=4017852.9383
11	X=863071.5875	Y=4017913.6603	26	X=862991.2863	Y=4017844.6039
12	X=863066.8249	Y=4017907.4425	27	X=862997.9009	Y=4017841.0319
13	X=863061.7979	Y=4017898.4467	28	X=863009.0133	Y=4017840.8997
14	X=863056.5061	Y=4017889.1863	29	X=863020.5227	Y=4017839.0475
15	X=863053.5957	Y=4017887.0695			
Εμβαδόν Τμήματος 16 (1,2,3,...,15,16,1) = 3.580,28 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 17 (ΕΓΣΑ '87)					
1	X=863816.4291	Y=4016594.9666	13	X=863811.0025	Y=4016676.8853
2	X=863819.2296	Y=4016620.5573	14	X=863807.5063	Y=4016688.5343
3	X=863818.9281	Y=4016621.8135	15	X=863805.6505	Y=4016692.8817
4	X=863812.3665	Y=4016626.0469	16	X=863810.8371	Y=4016695.4331
5	X=863808.1331	Y=4016630.0685	17	X=863819.9653	Y=4016701.1217
6	X=863805.9503	Y=4016639.6395	18	X=863826.7121	Y=4016711.7051
7	X=863805.9503	Y=4016646.2826	19	X=863828.9611	Y=4016719.3781
8	X=863805.9503	Y=4016646.6245	20	X=863828.0351	Y=4016722.6853
9	X=863805.9503	Y=4016652.5511	21	X=863821.6851	Y=4016726.6541
10	X=863808.4903	Y=4016659.5361	22	X=863815.3351	Y=4016727.5801
11	X=863809.5485	Y=4016664.4045	23	X=863810.9693	Y=4016731.1519
12	X=863810.6069	Y=4016669.6961	24	X=863810.0433	Y=4016743.3229

25	X=863814.5413	Y=4016759.4625	68	X=863992.4209	Y=4016910.8309
26	X=863815.9965	Y=4016767.7969	69	X=863992.6339	Y=4016912.5589
27	X=863814.5413	Y=4016770.8395	70	X=863992.9105	Y=4016914.8023
28	X=863808.0743	Y=4016776.6935	71	X=863989.5887	Y=4016918.3933
29	X=863800.8777	Y=4016785.3719	72	X=863990.5413	Y=4016928.5533
30	X=863796.6443	Y=4016792.9919	73	X=863992.7639	Y=4016935.8559
31	X=863800.0309	Y=4016810.1369	74	X=864000.0001	Y=4016934.5859
32	X=863800.7186	Y=4016817.2915	75	X=864006.5751	Y=4016940.3009
33	X=863801.0475	Y=4016820.7137	76	X=864009.0242	Y=4016945.1989
34	X=863802.6349	Y=4016824.2855	77	X=864010.7027	Y=4016948.5559
35	X=863802.8995	Y=4016834.3397	78	X=864015.0159	Y=4016959.0469
36	X=863806.0745	Y=4016844.1293	79	X=864014.6461	Y=4016964.1711
37	X=863808.9849	Y=4016848.6273	80	X=864016.0747	Y=4016974.4897
38	X=863817.1726	Y=4016859.4502	81	X=864022.1073	Y=4016976.8711
39	X=863820.4943	Y=4016863.8409	82	X=864044.4229	Y=4016974.5155
40	X=863828.1673	Y=4016865.9575	83	X=864050.6823	Y=4016973.8547
41	X=863840.4705	Y=4016875.4825	84	X=864055.9211	Y=4016974.9661
42	X=863845.8415	Y=4016881.5679	85	X=864057.3499	Y=4016979.4111
43	X=863855.3665	Y=4016890.8813	86	X=864051.3173	Y=4017000.5249
44	X=863863.8333	Y=4016894.0563	87	X=864047.5513	Y=4017018.9367
45	X=863864.1757	Y=4016894.0681	88	X=864047.0311	Y=4017021.4799
46	X=863876.1099	Y=4016894.4797	89	X=864047.8249	Y=4017032.5923
47	X=863898.1233	Y=4016894.6913	90	X=864051.1585	Y=4017040.3711
48	X=863901.1733	Y=4016894.6913	91	X=864056.5561	Y=4017046.2449
49	X=863913.5749	Y=4016894.6913	92	X=864057.6203	Y=4017047.0673
50	X=863923.5233	Y=4016896.8079	93	X=864063.5411	Y=4017051.6425
51	X=863929.0267	Y=4016897.0197	94	X=864066.7161	Y=4017058.4687
52	X=863931.9901	Y=4016894.9029	95	X=864067.5099	Y=4017066.8825
53	X=863939.2437	Y=4016874.5143	96	X=864066.8723	Y=4017067.4757
54	X=863926.6313	Y=4016856.4785	97	X=864060.6837	Y=4017073.2325
55	X=863931.3705	Y=4016851.7877	98	X=864051.9523	Y=4017080.2175
56	X=863936.1329	Y=4016849.2477	99	X=864047.2967	Y=4017087.4127
57	X=863939.9665	Y=4016845.8951	100	X=864044.9673	Y=4017091.0125
58	X=863947.6533	Y=4016850.8761	101	X=864040.8399	Y=4017098.7913
59	X=863954.0717	Y=4016857.5027	102	X=864037.0299	Y=4017099.7437
60	X=863958.9931	Y=4016867.1865	103	X=864033.2199	Y=4017097.3625
61	X=863963.5727	Y=4016869.0653	104	X=864024.8061	Y=4017091.3301
62	X=863965.1843	Y=4016869.7265	105	X=864023.8482	Y=4017091.2430
63	X=863970.7405	Y=4016880.2041	106	X=864019.5673	Y=4017090.8537
64	X=863975.1855	Y=4016888.1415	107	X=864009.5661	Y=4017090.0601
65	X=863978.5193	Y=4016896.2377	108	X=863999.5647	Y=4017095.9337
66	X=863983.5993	Y=4016899.5715	109	X=863993.8497	Y=4017103.3951
67	X=863988.8593	Y=4016900.3613	110	X=863992.8973	Y=4017110.2213

111	X=863996.8659	Y=4017117.8413	154	X=863899.0973	Y=4016960.1215
112	X=864002.8497	Y=4017129.0964	155	X=863891.8463	Y=4016952.8705
113	X=864003.5335	Y=4017130.3825	156	X=863875.3921	Y=4016957.0537
114	X=864003.5335	Y=4017134.9863	157	X=863866.7467	Y=4016965.1415
115	X=863999.4059	Y=4017138.7963	158	X=863854.7547	Y=4016964.3047
116	X=863991.2349	Y=4017142.5901	159	X=863838.5795	Y=4016975.1813
117	X=863986.0709	Y=4017144.9877	160	X=863839.1373	Y=4016986.8943
118	X=863982.1023	Y=4017148.0039	161	X=863832.4441	Y=4017001.9541
119	X=863978.1335	Y=4017157.8463	162	X=863831.6201	Y=4017002.1090
120	X=863978.0693	Y=4017161.1235	163	X=863817.5311	Y=4017004.7583
121	X=863977.9747	Y=4017165.9427	164	X=863809.4877	Y=4016997.1381
122	X=863979.7209	Y=4017173.5627	165	X=863785.4635	Y=4016963.2185
123	X=863982.8959	Y=4017182.1351	166	X=863765.8843	Y=4016945.7559
124	X=863986.0709	Y=4017189.1203	167	X=863741.8071	Y=4016931.9977
125	X=863985.9123	Y=4017192.9303	168	X=863727.6719	Y=4016929.1323
126	X=863983.0547	Y=4017194.8353	169	X=863720.0849	Y=4016929.1931
127	X=863973.8471	Y=4017195.7877	170	X=863714.7931	Y=4016929.1931
128	X=863967.6559	Y=4017196.4227	171	X=863714.3963	Y=4016927.3409
129	X=863963.2109	Y=4017193.8827	172	X=863713.2057	Y=4016925.4889
130	X=863959.2163	Y=4017184.8041	173	X=863706.9879	Y=4016924.8273
131	X=863957.9721	Y=4017181.9765	174	X=863703.1411	Y=4016928.1133
132	X=863944.6371	Y=4017164.3551	175	X=863697.1609	Y=4016923.3577
133	X=863937.3347	Y=4017153.7189	176	X=863695.6463	Y=4016919.7226
134	X=863927.3333	Y=4017145.9401	177	X=863692.9275	Y=4016913.1977
135	X=863924.7669	Y=4017143.3347	178	X=863692.9275	Y=4016909.3877
136	X=863916.8559	Y=4017135.3039	179	X=863695.3463	Y=4016902.7347
137	X=863904.3145	Y=4017122.9213	180	X=863706.8557	Y=4016897.9721
138	X=863891.2971	Y=4017117.2063	181	X=863714.6690	Y=4016891.3608
139	X=863882.0895	Y=4017112.7613	182	X=863715.4545	Y=4016890.6961
140	X=863868.1195	Y=4017103.8713	183	X=863725.6411	Y=4016877.7315
141	X=863854.6257	Y=4017094.0287	184	X=863728.6309	Y=4016874.7681
142	X=863854.7715	Y=4017090.1683	185	X=863734.0975	Y=4016875.0059
143	X=863854.9433	Y=4017085.6149	186	X=863735.9333	Y=4016875.0857
144	X=863853.9907	Y=4017076.0899	187	X=863740.2197	Y=4016874.4507
145	X=863853.6393	Y=4017058.8463	188	X=863744.1885	Y=4016872.0693
146	X=863860.0535	Y=4017044.6233	189	X=863745.2203	Y=4016869.5293
147	X=863860.4150	Y=4017042.7901	190	X=863741.5161	Y=4016863.7085
148	X=863863.9579	Y=4017024.8225	191	X=863738.1447	Y=4016858.2443
149	X=863866.1891	Y=4017012.2727	192	X=863737.6797	Y=4016857.4907
150	X=863868.4201	Y=4016998.0497	193	X=863735.0339	Y=4016854.8449
151	X=863879.5755	Y=4016982.4323	194	X=863727.3609	Y=4016850.4793
152	X=863888.2209	Y=4016973.2291	195	X=863717.8359	Y=4016844.3939
153	X=863900.7705	Y=4016969.0457	196	X=863696.1399	Y=4016831.4293

197	X=863678.6775	Y=4016820.4491	230	X=863744.1435	Y=4016653.3979
198	X=863678.5765	Y=4016820.2787	231	X=863746.8951	Y=4016652.3395
199	X=863676.5607	Y=4016816.8771	232	X=863750.0861	Y=4016651.0909
200	X=863672.1951	Y=4016807.6167	233	X=863751.7635	Y=4016650.4345
201	X=863665.7129	Y=4016801.6635	234	X=863756.4201	Y=4016647.2595
202	X=863661.7441	Y=4016795.8427	235	X=863766.4347	Y=4016640.0169
203	X=863660.8181	Y=4016789.4927	236	X=863771.7263	Y=4016635.7835
204	X=863660.5535	Y=4016783.9365	237	X=863775.5363	Y=4016631.1270
205	X=863653.2679	Y=4016769.1053	238	X=863779.3463	Y=4016623.9301
206	X=863653.1451	Y=4016768.8551	239	X=863781.6747	Y=4016621.1785
207	X=863648.9117	Y=4016758.0073	240	X=863787.1781	Y=4016617.3685
208	X=863649.5733	Y=4016754.1707	241	X=863789.5063	Y=4016613.7701
209	X=863651.4253	Y=4016750.3343	242	X=863788.0203	Y=4016607.6400
210	X=863654.2035	Y=4016746.3655	243	X=863812.7823	Y=4016598.1077
211	X=863655.1295	Y=4016744.7781			
212	X=863647.1919	Y=4016740.0155			
213	X=863632.6399	Y=4016735.5177			
214	X=863626.9513	Y=4016731.6811			
215	X=863626.0253	Y=4016730.4905			
216	X=863627.4805	Y=4016726.6541			
217	X=863633.1905	Y=4016725.6345			
218	X=863634.8889	Y=4016725.3311			
219	X=863641.5035	Y=4016716.2031			
220	X=863657.6431	Y=4016698.6081			
221	X=863671.4013	Y=4016692.1259			
222	X=863689.1285	Y=4016691.4645			
223	X=863704.7389	Y=4016694.9041			
224	X=863717.9681	Y=4016695.0363			
225	X=863722.4661	Y=4016693.5811			
226	X=863731.9911	Y=4016683.1301			
227	X=863739.2671	Y=4016672.2821			
228	X=863741.1193	Y=4016662.8893			
229	X=863740.9750	Y=4016655.5454			
Εμβαδόν Τμήματος 17 (1,2,3,...,242,243,1) = 84.671,72 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 18 (ΕΓΣΑ '87)					
1	X=864049.7151	Y=4016615.8900	7	X=864046.7123	Y=4016662.9565
2	X=864053.6647	Y=4016618.0239	8	X=864051.0779	Y=4016670.1003
3	X=864052.6653	Y=4016620.0939	9	X=864060.2061	Y=4016674.0692
4	X=864047.9029	Y=4016631.2065	10	X=864068.1435	Y=4016677.6409
5	X=864043.5373	Y=4016643.9066	11	X=864074.8905	Y=4016685.9753
6	X=864043.9341	Y=4016654.2253	12	X=864079.2561	Y=4016692.7221

13	X=864081.8137	Y=4016697.8375	53	X=863992.7030	Y=4016662.3415
14	X=864082.4311	Y=4016699.0723	54	X=863987.1771	Y=4016652.0298
15	X=864084.8123	Y=4016708.5974	55	X=863986.8065	Y=4016651.3383
16	X=864087.5905	Y=4016716.9317	56	X=863982.6671	Y=4016640.3069
17	X=864094.7343	Y=4016730.4254	57	X=863973.3681	Y=4016615.5252
18	X=864103.0687	Y=4016745.9035	58	X=863970.7209	Y=4016616.1497
19	X=864109.8155	Y=4016760.1911	59	X=863964.6355	Y=4016614.5623
20	X=864115.3717	Y=4016775.6693	60	X=863960.9313	Y=4016612.9747
21	X=864120.5311	Y=4016789.5599	61	X=863958.0209	Y=4016607.9478
22	X=864122.1187	Y=4016798.2911	62	X=863955.6397	Y=4016601.5977
23	X=864116.5623	Y=4016801.8631	63	X=863951.2465	Y=4016590.1693
24	X=864108.2281	Y=4016801.8632	64	X=863951.5771	Y=4016583.8856
25	X=864099.8937	Y=4016798.2911	65	X=863955.2153	Y=4016576.9401
26	X=864088.8803	Y=4016792.9995	66	X=863960.4459	Y=4016571.7093
27	X=864085.8677	Y=4016788.7479	67	X=863961.1683	Y=4016570.9869
28	X=864084.4919	Y=4016786.8063	68	X=863966.1293	Y=4016563.3801
29	X=864080.2587	Y=4016780.1917	69	X=863970.4289	Y=4016557.0963
30	X=864076.8191	Y=4016775.4293	70	X=863973.7361	Y=4016551.1431
31	X=864072.5857	Y=4016769.8729	71	X=863977.1308	Y=4016548.5327
32	X=864068.0877	Y=4016767.4917	72	X=863993.7329	Y=4016557.8995
33	X=864060.4149	Y=4016764.0521	73	X=863994.3247	Y=4016560.5625
34	X=864055.1231	Y=4016758.4959	74	X=863998.6903	Y=4016567.3095
35	X=864048.2439	Y=4016751.3521	75	X=864005.0403	Y=4016570.8813
36	X=864042.6877	Y=4016747.3833	76	X=864013.7715	Y=4016572.8657
37	X=864036.3377	Y=4016743.1501	77	X=864022.5029	Y=4016574.8501
38	X=864030.2523	Y=4016740.5041	78	X=864023.3987	Y=4016574.6368
39	X=864022.5793	Y=4016736.5355	79	X=864024.6832	Y=4016575.3615
40	X=864018.3461	Y=4016730.7145	80	X=864025.7512	Y=4016574.0767
41	X=864014.9065	Y=4016724.8937	81	X=864030.8373	Y=4016572.8657
42	X=864009.8793	Y=4016722.5125	82	X=864036.7903	Y=4016570.4845
43	X=864001.1481	Y=4016712.4583	83	X=864048.4407	Y=4016568.2051
44	X=863997.7085	Y=4016707.9603	84	X=864055.0467	Y=4016566.9125
45	X=863991.0939	Y=4016703.4625	85	X=864064.5717	Y=4016565.3251
46	X=863986.3313	Y=4016696.0541	86	X=864069.6887	Y=4016565.6780
47	X=863980.5105	Y=4016691.2915	87	X=864070.1543	Y=4016566.0959
48	X=863976.8063	Y=4016688.3811	88	X=864079.1631	Y=4016573.0534
49	X=863976.0125	Y=4016683.0895	89	X=864079.3222	Y=4016573.1762
50	X=863980.2459	Y=4016677.5333	90	X=864079.8665	Y=4016573.5965
51	X=863985.2731	Y=4016671.9769	91	X=864079.1177	Y=4016574.6469
52	X=863988.4481	Y=4016666.6853			

Εμβαδόν Τμήματος 18 (1,2,3,...,90,91,1) = 17.702,21 τ.μ.

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 19 (ΕΓΣΑ '87)					
1	X=864543.7968	Y=4016325.1620	30	X=864252.6828	Y=4016323.0246
2	X=864505.8691	Y=4016360.4139	31	X=864272.5109	Y=4016316.5463
3	X=864482.3543	Y=4016419.5454	32	X=864284.7124	Y=4016304.7330
4	X=864455.0477	Y=4016418.7874	33	X=864296.5321	Y=4016301.3031
5	X=864433.8086	Y=4016445.7001	34	X=864312.1661	Y=4016314.6406
6	X=864409.1554	Y=4016431.2964	35	X=864314.0722	Y=4016326.4545
7	X=864394.7435	Y=4016405.8996	36	X=864320.1725	Y=4016340.5544
8	X=864362.1258	Y=4016399.8351	37	X=864335.8065	Y=4016356.1784
9	X=864338.6121	Y=4016393.7699	38	X=864354.1082	Y=4016361.1325
10	X=864337.0949	Y=4016412.3435	39	X=864376.6051	Y=4016352.7486
11	X=864341.2666	Y=4016430.5378	40	X=864394.9079	Y=4016355.0352
12	X=864334.8192	Y=4016437.7402	41	X=864417.4038	Y=4016346.6517
13	X=864294.6168	Y=4016434.7077	42	X=864419.6918	Y=4016324.9297
14	X=864284.7553	Y=4016423.3360	43	X=864443.7140	Y=4016306.2572
15	X=864283.2381	Y=4016404.7629	44	X=864437.6127	Y=4016292.1573
16	X=864245.6902	Y=4016387.3266	45	X=864407.4902	Y=4016281.8683
17	X=864227.4854	Y=4016370.2690	46	X=864417.7856	Y=4016256.7169
18	X=864212.2649	Y=4016374.4700	47	X=864432.6559	Y=4016223.1821
19	X=864203.8767	Y=4016400.7647	48	X=864443.9692	Y=4016236.7475
20	X=864178.7110	Y=4016391.2380	49	X=864444.3531	Y=4016252.4558
21	X=864165.7468	Y=4016375.6133	50	X=864455.0865	Y=4016259.3516
22	X=864159.6456	Y=4016343.2219	51	X=864480.0041	Y=4016257.8192
23	X=864165.7468	Y=4016324.1679	52	X=864504.5378	Y=4016255.1375
24	X=864150.4947	Y=4016298.2542	53	X=864529.4544	Y=4016256.2868
25	X=864183.6678	Y=4016253.6679	54	X=864540.5716	Y=4016266.2480
26	X=864206.5455	Y=4016269.2926	55	X=864557.8218	Y=4016278.8909
27	X=864224.8483	Y=4016267.3869	56	X=864557.8218	Y=4016297.2803
28	X=864225.6110	Y=4016297.8733	57	X=864542.4880	Y=4016305.3260
29	X=864236.2872	Y=4016312.3546	58	X=864543.7968	Y=4016325.1620
Εμβαδόν Τμήματος 19 (1,2,3,...,57,58,1) = 40.206,26 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 20 (ΕΓΣΑ '87)					
1	X=864649.6063	Y=4016590.2671	9	X=864547.6295	Y=4016417.7905
2	X=864620.6426	Y=4016616.1988	10	X=864578.4034	Y=4016420.2028
3	X=864585.6451	Y=4016597.5039	11	X=864592.8857	Y=4016438.8977
4	X=864561.5085	Y=4016529.9606	12	X=864614.6087	Y=4016470.8602
5	X=864570.5593	Y=4016508.8534	13	X=864628.4867	Y=4016516.6930
6	X=864550.0431	Y=4016482.3183	14	X=864621.8494	Y=4016554.0828
7	X=864493.3225	Y=4016452.1653	15	X=864637.5385	Y=4016576.3967
8	X=864498.7530	Y=4016428.0425	16	X=864649.6063	Y=4016590.2671
Εμβαδόν Τμήματος 20 (1,2,3,...,15,16,1) = 13.021,67 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 21 (ΕΓΣΑ '87)					
1	X=865014.4532	Y=4015373.7403	43	X=865079.5631	Y=4015040.1904
2	X=864971.4570	Y=4015410.9643	44	X=865069.7219	Y=4015057.2960
3	X=864939.9715	Y=4015404.0169	45	X=865049.1834	Y=4015059.8618
4	X=864900.7167	Y=4015405.2429	46	X=865043.1926	Y=4015049.1710
5	X=864854.9194	Y=4015413.4162	47	X=865039.7698	Y=4015016.2426
6	X=864830.7942	Y=4015414.2336	48	X=865058.5969	Y=4015003.4134
7	X=864820.5716	Y=4015397.4782	49	X=865056.0295	Y=4014980.7484
8	X=864830.3852	Y=4015368.0542	50	X=865070.1496	Y=4014961.5047
9	X=864842.2435	Y=4015340.6734	51	X=865096.2505	Y=4014950.8136
10	X=864869.6400	Y=4015302.6674	52	X=865103.5250	Y=4014941.8333
11	X=864895.8098	Y=4015308.3887	53	X=865125.7444	Y=4014934.2534
12	X=864932.2023	Y=4015333.7261	54	X=865134.7145	Y=4014936.0172
13	X=864942.8338	Y=4015321.0574	55	X=865186.1429	Y=4014969.6279
14	X=864921.1619	Y=4015294.0853	56	X=865203.9519	Y=4014981.2668
15	X=864932.2023	Y=4015274.4693	57	X=865213.0385	Y=4014987.2054
16	X=864972.2749	Y=4015276.1039	58	X=865263.2462	Y=4015032.3715
17	X=864982.9063	Y=4015292.8593	59	X=865278.5991	Y=4015055.4709
18	X=864991.4933	Y=4015289.5900	60	X=865301.2685	Y=4015089.5787
19	X=864991.0845	Y=4015266.7046	61	X=865287.3502	Y=4015113.0499
20	X=864984.9509	Y=4015238.9152	62	X=865241.4753	Y=4015102.3045
21	X=864973.0927	Y=4015216.8471	63	X=865221.0724	Y=4015119.4971
22	X=864973.8308	Y=4015206.3884	64	X=865208.6698	Y=4015117.8975
23	X=864963.4327	Y=4015198.2635	65	X=865199.8691	Y=4015118.6975
24	X=864955.4314	Y=4015181.8705	66	X=865205.9990	Y=4015125.4770
25	X=864968.2332	Y=4015161.8792	67	X=865226.2252	Y=4015136.6038
26	X=864982.6349	Y=4015122.2957	68	X=865245.8267	Y=4015140.3239
27	X=864945.0298	Y=4015090.3092	69	X=865267.9091	Y=4015147.2673
28	X=864934.8877	Y=4015056.4602	70	X=865291.1007	Y=4015131.5621
29	X=864954.7372	Y=4015034.5413	71	X=865337.0677	Y=4015143.4410
30	X=864976.2345	Y=4015061.9215	72	X=865330.7195	Y=4015176.2257
31	X=865001.4380	Y=4015065.1202	73	X=865312.0749	Y=4015192.8952
32	X=865053.0466	Y=4015101.1049	74	X=865314.1729	Y=4015205.3424
33	X=865077.7468	Y=4015093.5279	75	X=865328.6890	Y=4015210.1719
34	X=865087.6930	Y=4015083.8096	76	X=865339.5255	Y=4015205.3402
35	X=865108.8563	Y=4015092.1797	77	X=865352.3631	Y=4015215.8370
36	X=865115.1446	Y=4015085.3858	78	X=865342.9651	Y=4015230.0270
37	X=865112.9351	Y=4015062.1163	79	X=865336.3656	Y=4015250.6238
38	X=865143.3182	Y=4015042.3284	80	X=865323.4412	Y=4015255.8937
39	X=865150.1644	Y=4015026.5059	81	X=865309.7920	Y=4015265.8145
40	X=865141.1791	Y=4015012.8215	82	X=865306.5872	Y=4015277.1818
41	X=865121.4961	Y=4015026.0781	83	X=865291.3595	Y=4015297.6709
42	X=865098.3902	Y=4015040.6179	84	X=865267.0780	Y=4015318.6590

85	X=865248.8671	Y=4015327.6774	98	X=865170.3368	Y=4015269.9898
86	X=865241.9756	Y=4015333.7448	99	X=865149.7143	Y=4015270.7981
87	X=865227.3738	Y=4015343.2551	100	X=865134.7532	Y=4015227.5574
88	X=865218.1862	Y=4015342.9272	101	X=865094.3792	Y=4015242.6246
89	X=865214.6778	Y=4015352.8711	102	X=865052.4146	Y=4015267.3846
90	X=865199.4701	Y=4015370.5017	103	X=865041.0391	Y=4015278.2492
91	X=865183.3501	Y=4015380.2290	104	X=865034.2129	Y=4015257.7841
92	X=865164.1884	Y=4015380.5331	105	X=865023.3878	Y=4015274.0606
93	X=865137.4224	Y=4015375.3655	106	X=865018.8900	Y=4015299.3980
94	X=865152.3627	Y=4015335.4433	107	X=865016.8454	Y=4015317.7881
95	X=865147.6928	Y=4015328.9918	108	X=865007.8495	Y=4015337.4041
96	X=865163.4626	Y=4015310.8062	109	X=865009.8941	Y=4015352.9335
97	X=865172.7626	Y=4015280.0931			

Εμβαδόν Τμήματος 21 (1,2,3,...,108,109,1) = 113.701,71 τ.μ.

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 22 (ΕΓΣΑ '87)

1	X=865014.4532	Y=4015373.7403	6	X=865072.3244	Y=4015391.7997
2	X=865031.0571	Y=4015373.4966	7	X=865061.3358	Y=4015375.9367
3	X=865045.2199	Y=4015380.3296	8	X=865037.1614	Y=4015349.3366
4	X=865050.5922	Y=4015392.0434	9	X=865022.0226	Y=4015361.5385
5	X=865059.8707	Y=4015399.8530			

Εμβαδόν Τμήματος 22 (1,2,3,...,8,9,1) = 1.071,28 τ.μ.

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 23 (ΕΓΣΑ '87)

1	X=865229.1659	Y=4015649.2520	19	X=865253.3530	Y=4015713.0097
2	X=865232.4362	Y=4015651.5820	20	X=865253.3530	Y=4015718.2397
3	X=865230.6247	Y=4015654.9171	21	X=865253.3530	Y=4015722.6582
4	X=865220.5746	Y=4015673.4199	22	X=865252.1610	Y=4015722.6836
5	X=865222.7037	Y=4015674.9218	23	X=865251.0229	Y=4015726.8947
6	X=865223.1269	Y=4015677.8849	24	X=865247.4245	Y=4015733.4565
7	X=865225.2437	Y=4015681.6951	25	X=865243.6145	Y=4015733.4565
8	X=865225.4553	Y=4015686.5634	26	X=865240.8629	Y=4015734.7265
9	X=865222.0687	Y=4015691.8551	27	X=865237.0529	Y=4015737.9015
10	X=865220.3753	Y=4015694.3951	28	X=865235.6637	Y=4015739.3723
11	X=865220.2080	Y=4015694.3539	29	X=865236.2980	Y=4015739.3818
12	X=865220.2080	Y=4015696.2859	30	X=865234.0895	Y=4015747.2069
13	X=865222.0983	Y=4015699.4032	31	X=865232.7580	Y=4015751.9247
14	X=865223.7179	Y=4015698.9547	32	X=865226.3223	Y=4015760.6083
15	X=865227.3163	Y=4015700.6481	33	X=865201.5405	Y=4015770.2902
16	X=865232.1845	Y=4015699.5897	34	X=865201.9161	Y=4015771.3449
17	X=865235.4254	Y=4015699.0261	35	X=865199.3761	Y=4015774.3081
18	X=865236.2980	Y=4015699.8238	36	X=865195.3545	Y=4015777.6949

37	X=865190.9095	Y=4015781.9281	70	X=865171.6919	Y=4015692.0667
38	X=865185.6177	Y=4015786.1615	71	X=865171.7800	Y=4015691.9738
39	X=865180.7495	Y=4015791.8765	72	X=865163.5722	Y=4015683.4215
40	X=865177.7861	Y=4015794.6284	73	X=865167.5189	Y=4015674.9922
41	X=865175.6695	Y=4015797.3799	74	X=865173.7191	Y=4015661.7501
42	X=865171.0127	Y=4015798.6499	75	X=865176.9962	Y=4015654.7510
43	X=865165.7211	Y=4015797.1683	76	X=865184.0303	Y=4015639.7278
44	X=865161.2761	Y=4015795.6865	77	X=865184.1803	Y=4015638.3033
45	X=865158.1011	Y=4015794.6284	78	X=865179.6165	Y=4015627.1320
46	X=865155.9845	Y=4015792.7233	79	X=865178.2937	Y=4015611.1909
47	X=865154.7145	Y=4015788.9133	80	X=865177.4999	Y=4015600.0783
48	X=865154.7145	Y=4015786.1615	81	X=865179.8811	Y=4015588.5689
49	X=865157.4661	Y=4015782.7749	82	X=865189.4061	Y=4015580.2346
50	X=865164.2395	Y=4015781.5049	83	X=865206.0397	Y=4015571.4741
51	X=865170.4219	Y=4015775.8869	84	X=865212.6701	Y=4015573.6013
52	X=865167.8819	Y=4015770.5952	85	X=865214.9985	Y=4015577.8347
53	X=865166.6119	Y=4015764.6685	86	X=865214.7867	Y=4015582.0681
54	X=865166.4001	Y=4015761.2819	87	X=865217.3267	Y=4015586.0897
55	X=865166.6119	Y=4015756.6251	88	X=865225.3701	Y=4015586.5131
56	X=865167.4585	Y=4015752.6035	89	X=865235.5301	Y=4015586.9365
57	X=865168.0935	Y=4015747.5235	90	X=865242.5151	Y=4015587.5715
58	X=865166.8235	Y=4015742.0201	91	X=865250.5585	Y=4015589.2647
59	X=865167.4585	Y=4015736.7285	92	X=865255.2151	Y=4015593.4981
60	X=865168.0935	Y=4015732.7067	93	X=865257.3319	Y=4015598.1547
61	X=865167.2469	Y=4015728.4735	94	X=865257.5435	Y=4015602.3881
62	X=865167.4585	Y=4015724.4517	95	X=865255.6385	Y=4015605.5631
63	X=865168.3051	Y=4015718.3135	96	X=865248.6535	Y=4015608.9497
64	X=865170.2101	Y=4015713.4451	97	X=865244.4201	Y=4015612.7597
65	X=865172.9619	Y=4015709.8467	98	X=865239.9751	Y=4015617.6281
66	X=865175.9253	Y=4015705.8251	99	X=865238.9169	Y=4015626.0949
67	X=865173.5969	Y=4015703.9201	100	X=865238.7051	Y=4015636.2549
68	X=865172.3269	Y=4015700.9567	101	X=865234.5177	Y=4015640.0305
69	X=865172.5385	Y=4015696.5117			

Εμβαδόν Τμήματος 23 (1,2,3,...,100,101,1) = 12.714,64 τ.μ.

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 24 (ΕΓΣΑ '87)					
1	X=865312.1220	Y=4015447.1953	8	X=865337.6527	Y=4015387.2359
2	X=865311.9820	Y=4015444.7109	9	X=865342.0977	Y=4015383.6375
3	X=865311.8419	Y=4015442.2265	10	X=865346.5427	Y=4015383.6375
4	X=865314.1635	Y=4015417.6009	11	X=865348.2272	Y=4015387.7841
5	X=865316.4850	Y=4015392.9753	12	X=865348.7482	Y=4015387.6989
6	X=865328.7819	Y=4015390.9642	13	X=865349.2306	Y=4015390.2541
7	X=865329.3977	Y=4015389.1409	14	X=865353.4319	Y=4015412.5079

15	X=865354.6143	Y=4015418.7711	27	X=865343.1559	Y=4015459.4143
16	X=865354.2512	Y=4015419.6320	28	X=865343.3517	Y=4015460.3200
17	X=865357.7611	Y=4015420.4677	29	X=865345.2286	Y=4015476.5187
18	X=865360.3011	Y=4015423.8543	30	X=865351.2891	Y=4015494.4887
19	X=865361.3593	Y=4015428.5109	31	X=865353.1478	Y=4015500.0000
20	X=865360.5127	Y=4015433.8027	32	X=865349.8142	Y=4015500.0000
21	X=865356.0677	Y=4015436.3427	33	X=865333.0306	Y=4015500.0000
22	X=865349.7177	Y=4015439.3059	34	X=865332.4089	Y=4015499.8087
23	X=865346.5427	Y=4015441.8459	35	X=865315.8788	Y=4015484.5718
24	X=865345.0378	Y=4015441.4741	36	X=865314.1385	Y=4015482.9676
25	X=865342.0021	Y=4015448.6709	37	X=865313.6050	Y=4015473.5030
26	X=865343.0494	Y=4015457.7105			
Εμβαδόν Τμήματος 24 (1,2,3,...,36,37,1) = 3.859,28 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 25 (ΕΓΣΑ '87)					
1	X=865516.3351	Y=4015329.6250	5	X=865514.6429	Y=4015427.2313
2	X=865504.0760	Y=4015349.0863	6	X=865534.3659	Y=4015418.7834
3	X=865488.5788	Y=4015398.3670	7	X=865570.0307	Y=4015419.9750
4	X=865496.3279	Y=4015425.8235	8	X=865600.9674	Y=4015406.5764
Εμβαδόν Τμήματος 25 (1,2,3,...,7,8,1) = 5.985,54 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 26 (ΕΓΣΑ '87)					
1	X=865640.3067	Y=4015442.3455	6	X=865575.9874	Y=4015457.5532
2	X=865614.3317	Y=4015471.3195	7	X=865586.0388	Y=4015449.5538
3	X=865592.7549	Y=4015468.0610	8	X=865609.6524	Y=4015443.0965
4	X=865585.0408	Y=4015477.2392	9	X=865631.4604	Y=4015434.3021
5	X=865573.9204	Y=4015478.8097	10	X=865640.3067	Y=4015442.3455
Εμβαδόν Τμήματος 26 (1,2,3,...,9,10,1) = 1.451,91 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 27 (ΕΓΣΑ '87)					
1	X=865387.7026	Y=4015511.7792	13	X=865527.1712	Y=4015552.4896
2	X=865412.9398	Y=4015537.4443	14	X=865518.9534	Y=4015571.6130
3	X=865431.0935	Y=4015555.1446	15	X=865519.8437	Y=4015593.4115
4	X=865430.6504	Y=4015574.6144	16	X=865507.8260	Y=4015634.3395
5	X=865457.6590	Y=4015583.9072	17	X=865513.1676	Y=4015656.1380
6	X=865478.0251	Y=4015579.9248	18	X=865510.9419	Y=4015675.2674
7	X=865494.8506	Y=4015558.2422	19	X=865513.1676	Y=4015693.0622
8	X=865499.2775	Y=4015531.2497	20	X=865533.6430	Y=4015695.7313
9	X=865506.3619	Y=4015517.5318	21	X=865563.4664	Y=4015696.1762
10	X=865523.6294	Y=4015519.3019	22	X=865588.3931	Y=4015703.7393
11	X=865517.4312	Y=4015531.6918	23	X=865566.3506	Y=4015728.5840
12	X=865523.1863	Y=4015545.4096	24	X=865572.0455	Y=4015756.3351

25	X=865583.1423	Y=4015759.8901	68	X=866069.3714	Y=4016025.6964
26	X=865606.3641	Y=4015749.2650	69	X=866078.0118	Y=4016014.3345
27	X=865639.0982	Y=4015759.0513	70	X=866093.9266	Y=4016041.1483
28	X=865680.2256	Y=4015744.7912	71	X=866106.6600	Y=4016074.3246
29	X=865700.3692	Y=4015762.1270	72	X=866107.5687	Y=4016098.4113
30	X=865743.4558	Y=4015796.7996	73	X=866074.3731	Y=4016132.9511
31	X=865755.1265	Y=4015812.2193	74	X=866071.1908	Y=4016150.2213
32	X=865779.7398	Y=4015812.6669	75	X=866047.1624	Y=4016170.4355
33	X=865793.1644	Y=4015799.2490	76	X=866028.9781	Y=4016166.8007
34	X=865805.2475	Y=4015775.5454	77	X=866011.5227	Y=4016198.0587
35	X=865813.7501	Y=4015747.3686	78	X=866000.0000	Y=4016232.2241
36	X=865833.4404	Y=4015756.7608	79	X=866025.3414	Y=4016248.9434
37	X=865841.4958	Y=4015779.1234	80	X=866053.4822	Y=4016251.4218
38	X=865815.9880	Y=4015806.8526	81	X=866059.4099	Y=4016225.9032
39	X=865828.0701	Y=4015852.9187	82	X=866049.8343	Y=4016210.4103
40	X=865824.4263	Y=4015907.9165	83	X=866058.4553	Y=4016186.8454
41	X=865827.1247	Y=4015948.3842	84	X=866079.0277	Y=4016173.1380
42	X=865820.3772	Y=4016007.7371	85	X=866097.7715	Y=4016164.4572
43	X=865837.0229	Y=4016034.2662	86	X=866107.8300	Y=4016154.4053
44	X=865846.4709	Y=4016076.0827	87	X=866124.7443	Y=4016144.3534
45	X=865861.7680	Y=4016081.0286	88	X=866135.7166	Y=4016126.5346
46	X=865869.8663	Y=4016067.9889	89	X=866143.4892	Y=4016090.1995
47	X=865882.4629	Y=4016007.7371	90	X=866149.9243	Y=4016069.9880
48	X=865864.9166	Y=4015996.4960	91	X=866156.8189	Y=4016050.2367
49	X=865896.4102	Y=4015969.0679	92	X=866129.2417	Y=4016024.5132
50	X=865926.5531	Y=4015944.3373	93	X=866112.2365	Y=4016001.5457
51	X=865934.9669	Y=4015956.3561	94	X=866105.8014	Y=4016009.3547
52	X=865944.4649	Y=4015962.2327	95	X=866108.0996	Y=4016027.7288
53	X=865955.7731	Y=4015963.5886	96	X=866109.0184	Y=4016039.2120
54	X=865940.8466	Y=4015979.8625	97	X=866101.2060	Y=4016039.2120
55	X=865931.8009	Y=4015996.5883	98	X=866089.2557	Y=4016019.9198
56	X=865944.4649	Y=4016009.2454	99	X=866085.1187	Y=4015996.9523
57	X=865948.0842	Y=4016024.1634	100	X=866077.3053	Y=4015977.6601
58	X=865927.7303	Y=4016027.3277	101	X=866078.6846	Y=4015959.7456
59	X=865953.5116	Y=4016050.3821	102	X=866070.4118	Y=4015944.1280
60	X=865978.3884	Y=4016080.6695	103	X=866034.1023	Y=4015961.1233
61	X=866032.0839	Y=4016129.7699	104	X=866021.6925	Y=4015943.2093
62	X=866042.0872	Y=4016136.5870	105	X=866020.3142	Y=4015926.2135
63	X=866058.4584	Y=4016128.4064	106	X=866041.8902	Y=4015887.6995
64	X=866062.0961	Y=4016119.3169	107	X=866070.7140	Y=4015859.6309
65	X=866063.0057	Y=4016101.1384	108	X=866086.6611	Y=4015848.2529
66	X=866080.2855	Y=4016081.5964	109	X=866074.2430	Y=4015830.4963
67	X=866075.2828	Y=4016055.2367	110	X=866053.7150	Y=4015850.0283

111	X=866027.1087	Y=4015878.8357	154	X=865760.8204	Y=4015723.0195
112	X=866000.0000	Y=4015919.4620	155	X=865763.6025	Y=4015714.3049
113	X=865988.6756	Y=4015910.5982	156	X=865775.7152	Y=4015700.5488
114	X=866000.0000	Y=4015881.0518	157	X=865763.9690	Y=4015689.3601
115	X=866010.8478	Y=4015833.7779	158	X=865766.1712	Y=4015678.7218
116	X=866012.3262	Y=4015793.8900	159	X=865776.9995	Y=4015660.1963
117	X=866006.8937	Y=4015767.1893	160	X=865796.9736	Y=4015661.8932
118	X=865986.8532	Y=4015770.0918	161	X=865804.8994	Y=4015650.7445
119	X=865983.6586	Y=4015784.3146	162	X=865798.6787	Y=4015617.8513
120	X=865968.5565	Y=4015829.0156	163	X=865789.8249	Y=4015608.1180
121	X=865952.8725	Y=4015846.4312	164	X=865762.0833	Y=4015621.3905
122	X=865958.1009	Y=4015879.8118	165	X=865745.8520	Y=4015653.2453
123	X=865937.1895	Y=4015879.8118	166	X=865717.2253	Y=4015659.8958
124	X=865913.3735	Y=4015869.6522	167	X=865675.4761	Y=4015681.8959
125	X=865900.5952	Y=4015866.7497	168	X=865665.8066	Y=4015669.5509
126	X=865895.9478	Y=4015838.5943	169	X=865652.6821	Y=4015677.3020
127	X=865890.7204	Y=4015817.9855	170	X=865636.2763	Y=4015664.7810
128	X=865884.3312	Y=4015809.2774	171	X=865630.0127	Y=4015644.2116
129	X=865869.8091	Y=4015802.6013	172	X=865643.4352	Y=4015638.2492
130	X=865874.1655	Y=4015792.4423	173	X=865669.0879	Y=4015660.3095
131	X=865891.0104	Y=4015789.5398	174	X=865678.9310	Y=4015657.9245
132	X=865906.4034	Y=4015790.9908	175	X=865693.5471	Y=4015633.1814
133	X=865922.3774	Y=4015793.0227	176	X=865715.6203	Y=4015623.0453
134	X=865937.7704	Y=4015792.7325	177	X=865719.1998	Y=4015597.1098
135	X=865957.8099	Y=4015776.4777	178	X=865708.7595	Y=4015594.4264
136	X=865968.8465	Y=4015758.1911	179	X=865692.5880	Y=4015592.1938
137	X=865946.4833	Y=4015742.2265	180	X=865685.3294	Y=4015582.5215
138	X=865930.9535	Y=4015728.7808	181	X=865668.1926	Y=4015576.8382
139	X=865938.4337	Y=4015695.8140	182	X=865661.1347	Y=4015553.9875
140	X=865925.5064	Y=4015685.1450	183	X=865657.8768	Y=4015527.8078
141	X=865915.9739	Y=4015692.3047	184	X=865640.7828	Y=4015525.7097
142	X=865885.5094	Y=4015683.3934	185	X=865606.8357	Y=4015537.7810
143	X=865867.4668	Y=4015637.2445	186	X=865586.8686	Y=4015555.6199
144	X=865855.4237	Y=4015641.0189	187	X=865581.4067	Y=4015587.7492
145	X=865854.8397	Y=4015658.8197	188	X=865559.1109	Y=4015594.4865
146	X=865846.0799	Y=4015679.5383	189	X=865552.7799	Y=4015590.5692
147	X=865846.0799	Y=4015700.8412	190	X=865547.3525	Y=4015580.3249
148	X=865833.8171	Y=4015704.9268	191	X=865540.7203	Y=4015564.0537
149	X=865814.2534	Y=4015693.5458	192	X=865545.8456	Y=4015552.6039
150	X=865799.9467	Y=4015698.2146	193	X=865560.3167	Y=4015531.8136
151	X=865792.6468	Y=4015724.4781	194	X=865592.2748	Y=4015514.3374
152	X=865782.7190	Y=4015737.3183	195	X=865605.5514	Y=4015509.3429
153	X=865770.1642	Y=4015728.2720	196	X=865601.7412	Y=4015503.6308

197	X=865613.8767	Y=4015483.2970	204	X=865499.7532	Y=4015500.0000
198	X=865604.8386	Y=4015475.5983	205	X=865481.7200	Y=4015514.5921
199	X=865592.9258	Y=4015485.8297	206	X=865459.7866	Y=4015534.5642
200	X=865570.5891	Y=4015496.4336	207	X=865437.8533	Y=4015519.9501
201	X=865557.1619	Y=4015503.4406	208	X=865417.3820	Y=4015500.0000
202	X=865537.2838	Y=4015500.0000	209	X=865389.5996	Y=4015500.0000
203	X=865509.9894	Y=4015506.3109			

Εμβαδόν Τμήματος 27 (1,2,3,...,208,209,1) = 130.764,47 τ.μ.

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 28 (ΕΓΣΑ '87)

1	X=865725.3307	Y=4015928.6050	6	X=865783.0906	Y=4015881.3295
2	X=865742.7585	Y=4015940.5484	7	X=865756.6998	Y=4015866.8978
3	X=865756.6998	Y=4015940.0511	8	X=865727.3226	Y=4015883.3204
4	X=865777.6131	Y=4015917.1595	9	X=865716.3687	Y=4015913.6761
5	X=865785.5797	Y=4015899.2445	10	X=865725.3307	Y=4015928.6050

Εμβαδόν Τμήματος 28 (1,2,3,...,9,10,1) = 3.472,48 τ.μ.

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 29 (ΕΓΣΑ '87)

1	X=866191.6436	Y=4015966.3746	4	X=866123.5009	Y=4015895.7405
2	X=866169.5921	Y=4015984.1859	5	X=866191.6436	Y=4015966.3746
3	X=866156.0991	Y=4015980.4221			

Εμβαδόν Τμήματος 29 (1,2,3,4,5,1) = 1.895,61 τ.μ.

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 30 (ΕΓΣΑ '87)

1	X=866364.0068	Y=4016180.8366	19	X=866379.1293	Y=4016144.6403
2	X=866368.6287	Y=4016176.8198	20	X=866356.5415	Y=4016127.4598
3	X=866375.6621	Y=4016182.4433	21	X=866344.3482	Y=4016135.8503
4	X=866383.2989	Y=4016182.6444	22	X=866337.9518	Y=4016132.6538
5	X=866398.9737	Y=4016176.8198	23	X=866339.8998	Y=4016126.5515
6	X=866416.4577	Y=4016179.8327	24	X=866348.4242	Y=4016113.2594
7	X=866426.1037	Y=4016180.2343	25	X=866292.4565	Y=4016061.5421
8	X=866430.5245	Y=4016178.6276	26	X=866285.0609	Y=4016070.1247
9	X=866434.7945	Y=4016172.3276	27	X=866270.9206	Y=4016087.3686
10	X=866385.6825	Y=4016138.7402	28	X=866258.2065	Y=4016084.7754
11	X=866389.5237	Y=4016153.4304	29	X=866252.8873	Y=4016075.6996
12	X=866387.7237	Y=4016161.4214	30	X=866260.1525	Y=4016062.6047
13	X=866385.9248	Y=4016170.0119	31	X=866276.1154	Y=4016046.1161
14	X=866389.7228	Y=4016174.2069	32	X=866238.8355	Y=4016010.9238
15	X=866387.1244	Y=4016177.6029	33	X=866229.5369	Y=4016026.4309
16	X=866376.7300	Y=4016179.0014	34	X=866216.4339	Y=4016037.4517
17	X=866371.7334	Y=4016172.4089	35	X=866198.3108	Y=4016062.1916
18	X=866375.1312	Y=4016157.4259	36	X=866195.2224	Y=4016077.4156

37	X=866190.0767	Y=4016091.4051	57	X=866191.7899	Y=4016202.9559
38	X=866187.8122	Y=4016110.3323	58	X=866211.1739	Y=4016156.9040
39	X=866186.7831	Y=4016121.8532	59	X=866221.9389	Y=4016160.8279
40	X=866187.4008	Y=4016135.6366	60	X=866234.0975	Y=4016166.9034
41	X=866176.0783	Y=4016140.5743	61	X=866244.7360	Y=4016152.8538
42	X=866166.2444	Y=4016157.2188	62	X=866256.3882	Y=4016145.8918
43	X=866164.8110	Y=4016169.0878	63	X=866262.5211	Y=4016139.6639
44	X=866152.9362	Y=4016172.1570	64	X=866279.0005	Y=4016129.8224
45	X=866149.0453	Y=4016178.5008	65	X=866299.4983	Y=4016132.6341
46	X=866137.7841	Y=4016192.6204	66	X=866311.3547	Y=4016140.4672
47	X=866122.8372	Y=4016198.3500	67	X=866325.2215	Y=4016137.4543
48	X=866113.4188	Y=4016206.1262	68	X=866329.4411	Y=4016142.0740
49	X=866115.0564	Y=4016213.9019	69	X=866327.8341	Y=4016150.3087
50	X=866125.7040	Y=4016215.7436	70	X=866335.0686	Y=4016156.1328
51	X=866135.4348	Y=4016217.2804	71	X=866348.9093	Y=4016167.5334
52	X=866149.1167	Y=4016225.7453	72	X=866341.0688	Y=4016176.3738
53	X=866137.7156	Y=4016247.2328	73	X=866344.6012	Y=4016189.3185
54	X=866132.5036	Y=4016262.5339	74	X=866362.9995	Y=4016201.2337
55	X=866145.5332	Y=4016267.4175	75	X=866370.7999	Y=4016196.0850
56	X=866156.6086	Y=4016267.0923	76	X=866371.5360	Y=4016191.2309
Εμβαδόν Τμήματος 30 (1,2,3,...75,76,1) = 21.674,19 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 31 (ΕΓΣΑ '87)					
1	X=866232.6709	Y=4016268.0469	20	X=866299.8257	Y=4016265.5925
2	X=866239.2325	Y=4016259.3685	21	X=866298.1325	Y=4016271.7307
3	X=866246.4291	Y=4016244.1285	22	X=866296.3333	Y=4016277.4457
4	X=866249.8159	Y=4016230.5817	23	X=866293.6873	Y=4016281.9967
5	X=866253.8375	Y=4016223.3851	24	X=866288.5015	Y=4016285.5949
6	X=866260.6109	Y=4016214.0717	25	X=866282.7865	Y=4016289.8283
7	X=866265.0277	Y=4016211.8661	26	X=866278.2357	Y=4016293.7441
8	X=866271.3777	Y=4016211.5485	27	X=866275.8015	Y=4016297.2367
9	X=866278.3627	Y=4016212.1835	28	X=866271.5681	Y=4016301.4699
10	X=866284.2365	Y=4016212.6597	29	X=866267.7581	Y=4016305.1741
11	X=866293.6027	Y=4016213.9297	30	X=866264.9007	Y=4016307.7141
12	X=866298.1589	Y=4016217.9143	31	X=866255.6813	Y=4016313.3379
13	X=866301.4927	Y=4016222.1213	32	X=866243.6329	Y=4016319.7827
14	X=866301.9689	Y=4016227.1219	33	X=866238.8065	Y=4016327.4691
15	X=866302.4451	Y=4016232.5989	34	X=866228.0909	Y=4016336.5973
16	X=866302.0483	Y=4016238.8695	35	X=866223.5417	Y=4016332.2971
17	X=866301.1751	Y=4016245.3783	36	X=866217.1917	Y=4016334.5197
18	X=866300.7783	Y=4016256.2791	37	X=866214.2283	Y=4016337.2713
19	X=866300.4607	Y=4016260.6183	38	X=866209.2541	Y=4016342.6689

39	X=866202.3749	Y=4016354.3105	82	X=866109.5393	Y=4016478.1083
40	X=866199.2001	Y=4016358.3323	83	X=866102.8717	Y=4016482.2359
41	X=866194.3317	Y=4016362.5655	84	X=866098.4267	Y=4016485.2521
42	X=866191.2625	Y=4016366.2697	85	X=866093.8229	Y=4016485.7283
43	X=866192.4425	Y=4016376.4473	86	X=866089.5367	Y=4016484.4583
44	X=866193.7655	Y=4016384.9141	87	X=866082.0755	Y=4016485.2521
45	X=866194.5591	Y=4016395.6297	88	X=866076.3605	Y=4016487.9509
46	X=866196.2789	Y=4016404.8901	89	X=866071.4391	Y=4016491.7609
47	X=866195.6017	Y=4016409.2381	90	X=866067.3117	Y=4016495.8885
48	X=866193.6967	Y=4016416.5407	91	X=866066.5179	Y=4016498.9047
49	X=866191.9717	Y=4016420.5395	92	X=866066.9941	Y=4016501.9209
50	X=866191.3683	Y=4016421.9381	93	X=866068.7405	Y=4016505.4135
51	X=866189.0399	Y=4016426.8065	94	X=866070.6455	Y=4016509.5409
52	X=866186.1825	Y=4016429.9815	95	X=866062.3903	Y=4016513.0335
53	X=866183.3249	Y=4016429.5581	96	X=866053.8179	Y=4016516.0497
54	X=866181.7375	Y=4016426.8065	97	X=866052.7067	Y=4016512.8747
55	X=866182.9015	Y=4016422.1499	98	X=866050.8017	Y=4016509.5409
56	X=866184.1717	Y=4016417.2815	99	X=866049.0553	Y=4016505.8897
57	X=866187.1763	Y=4016411.8817	100	X=866047.1503	Y=4016503.8259
58	X=866187.1763	Y=4016404.0577	101	X=866044.7691	Y=4016500.8097
59	X=866184.8605	Y=4016403.4483	102	X=866042.3879	Y=4016496.5235
60	X=866182.3469	Y=4016403.1837	103	X=866042.3879	Y=4016487.7921
61	X=866180.6271	Y=4016400.9349	104	X=866043.3403	Y=4016479.8547
62	X=866179.4365	Y=4016397.3629	105	X=866045.2453	Y=4016474.1397
63	X=866177.7167	Y=4016395.1139	106	X=866046.8329	Y=4016469.3771
64	X=866175.7323	Y=4016395.7753	107	X=866052.2303	Y=4016461.7571
65	X=866174.4095	Y=4016399.2149	108	X=866061.1203	Y=4016453.1845
66	X=866173.1679	Y=4016404.5891	109	X=866066.3591	Y=4016446.3583
67	X=866171.8445	Y=4016409.5591	110	X=866072.7091	Y=4016438.4207
68	X=866170.8215	Y=4016411.8975	111	X=866081.1229	Y=4016429.3721
69	X=866166.2881	Y=4016422.2591	112	X=866085.2741	Y=4016424.6981
70	X=866162.2331	Y=4016433.3575	113	X=866094.1635	Y=4016424.3203
71	X=866161.7755	Y=4016434.6099	114	X=866098.3969	Y=4016419.5579
72	X=866161.2611	Y=4016436.0175	115	X=866108.1863	Y=4016414.0017
73	X=866156.7631	Y=4016453.2153	116	X=866117.1823	Y=4016404.2121
74	X=866153.2315	Y=4016462.7511	117	X=866121.9447	Y=4016402.3599
75	X=866151.4715	Y=4016467.5029	118	X=866133.8511	Y=4016397.5975
76	X=866146.7089	Y=4016473.8529	119	X=866140.9949	Y=4016395.7453
77	X=866142.4757	Y=4016475.4405	120	X=866152.1073	Y=4016389.9245
78	X=866134.2315	Y=4016477.5329	121	X=866161.8969	Y=4016383.5745
79	X=866132.5581	Y=4016474.3381	122	X=866169.3053	Y=4016380.1349
80	X=866129.2243	Y=4016474.1397	123	X=866168.4901	Y=4016371.2307
81	X=866115.4129	Y=4016473.8221	124	X=866184.1717	Y=4016363.9413

125	X=866189.4633	Y=4016359.1789	131	X=866213.8599	Y=4016305.1669
126	X=866195.9191	Y=4016350.7121	132	X=866222.5015	Y=4016289.7169
127	X=866201.7399	Y=4016339.8113	133	X=866219.2301	Y=4016286.9911
128	X=866207.4551	Y=4016330.9213	134	X=866218.4891	Y=4016283.7103
129	X=866209.0425	Y=4016327.9579	135	X=866219.9709	Y=4016276.9369
130	X=866208.0389	Y=4016315.4857	136	X=866225.8975	Y=4016272.0685
Εμβαδόν Τμήματος 31 (1,2,3,...135,136,1) = 15.783,23 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 32 (ΕΓΣΑ '87)					
1	X=866128.9099	Y=4016528.1225	34	X=866162.3231	Y=4016694.3695
2	X=866144.9206	Y=4016512.9844	35	X=866156.3525	Y=4016697.9077
3	X=866168.5661	Y=4016514.3540	36	X=866149.0551	Y=4016699.4557
4	X=866167.8810	Y=4016539.6993	37	X=866141.5365	Y=4016697.6865
5	X=866171.9425	Y=4016542.6893	38	X=866134.6813	Y=4016693.0427
6	X=866173.4353	Y=4016543.8503	39	X=866127.1627	Y=4016687.0721
7	X=866176.9181	Y=4016545.6747	40	X=866120.7497	Y=4016675.7943
8	X=866188.5277	Y=4016544.6795	41	X=866118.1079	Y=4016668.5294
9	X=866210.9175	Y=4016542.0259	42	X=866075.9781	Y=4016656.8028
10	X=866224.3515	Y=4016540.3673	43	X=866068.8173	Y=4016654.7573
11	X=866241.1025	Y=4016537.8795	44	X=866044.2109	Y=4016652.3761
12	X=866248.0683	Y=4016538.7089	45	X=866011.6671	Y=4016647.6137
13	X=866258.6827	Y=4016544.0161	46	X=866001.7461	Y=4016646.3127
14	X=866264.1559	Y=4016549.9867	47	X=866000.0000	Y=4016646.5584
15	X=866269.2973	Y=4016558.4451	48	X=865992.7625	Y=4016639.0237
16	X=866257.3561	Y=4016567.2353	49	X=866000.0000	Y=4016626.5273
17	X=866247.2391	Y=4016578.0157	50	X=866010.2322	Y=4016604.4899
18	X=866244.9171	Y=4016584.4839	51	X=866000.0000	Y=4016560.7595
19	X=866237.9515	Y=4016596.2593	52	X=866005.4092	Y=4016545.2649
20	X=866234.8003	Y=4016604.2201	53	X=866007.2485	Y=4016545.0345
21	X=866227.5027	Y=4016611.3517	54	X=866013.5987	Y=4016546.8865
22	X=866215.3957	Y=4016621.1369	55	X=866036.3529	Y=4016552.4427
23	X=866208.4299	Y=4016628.7661	56	X=866044.6873	Y=4016554.5594
24	X=866201.4641	Y=4016634.5709	57	X=866053.0215	Y=4016556.6761
25	X=866186.7033	Y=4016636.7269	58	X=866072.6009	Y=4016561.7033
26	X=866183.6870	Y=4016636.5575	59	X=866085.3009	Y=4016564.8783
27	X=866183.6446	Y=4016637.3109	60	X=866088.9063	Y=4016549.6551
28	X=866175.4198	Y=4016653.4083	61	X=866092.6655	Y=4016550.9819
29	X=866169.3797	Y=4016662.5547	62	X=866096.8671	Y=4016551.4241
30	X=866172.4953	Y=4016664.5163	63	X=866103.0589	Y=4016550.0973
31	X=866170.7263	Y=4016673.8041	64	X=866107.2605	Y=4016547.6649
32	X=866168.7361	Y=4016681.5437	65	X=866109.0295	Y=4016544.5689
33	X=866166.3035	Y=4016688.1777	66	X=866109.6929	Y=4016537.0503

67	X=866109.4719	Y=4016532.8487	70	X=866114.7791	Y=4016522.8977
68	X=866109.4719	Y=4016529.0895	71	X=866120.0311	Y=4016520.6863
69	X=866111.0199	Y=4016524.8879	72	X=866128.3936	Y=4016526.0355
Εμβαδόν Τμήματος 32 (1,2,3,...71,72,1) = 27.786,11 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 33 (ΕΓΣΑ '87)					
1	X=866395.6857	Y=4016622.2585	24	X=866349.1785	Y=4016574.2613
2	X=866383.4487	Y=4016626.5579	25	X=866356.8513	Y=4016571.3509
3	X=866373.2159	Y=4016630.3001	26	X=866362.1431	Y=4016571.3509
4	X=866365.4371	Y=4016632.3639	27	X=866368.7577	Y=4016571.6153
5	X=866362.5797	Y=4016632.9989	28	X=866376.6951	Y=4016571.6153
6	X=866353.3721	Y=4016635.2213	29	X=866381.9869	Y=4016571.3509
7	X=866346.5459	Y=4016637.2851	30	X=866388.8661	Y=4016570.5571
8	X=866338.9259	Y=4016639.5077	31	X=866394.9515	Y=4016568.7049
9	X=866332.0995	Y=4016641.7301	32	X=866401.5661	Y=4016566.3237
10	X=866325.7495	Y=4016643.7939	33	X=866407.6515	Y=4016563.6779
11	X=866320.0743	Y=4016645.4343	34	X=866412.1495	Y=4016561.0321
12	X=866317.9575	Y=4016642.7885	35	X=866419.2931	Y=4016558.1217
13	X=866317.1639	Y=4016637.7613	36	X=866425.3787	Y=4016558.3863
14	X=866316.8993	Y=4016631.4113	37	X=866428.0245	Y=4016560.2383
15	X=866316.1055	Y=4016624.7967	38	X=866429.3473	Y=4016565.0009
16	X=866316.6347	Y=4016618.9759	39	X=866439.9493	Y=4016563.5737
17	X=866318.2221	Y=4016610.5093	40	X=866441.3793	Y=4016572.5035
18	X=866322.1909	Y=4016603.3655	41	X=866439.4743	Y=4016582.2403
19	X=866326.6889	Y=4016597.8091	42	X=866435.0293	Y=4016589.2253
20	X=866331.1867	Y=4016592.2529	43	X=866428.8909	Y=4016603.1953
21	X=866334.8909	Y=4016588.8133	44	X=866421.9059	Y=4016611.6619
22	X=866337.2721	Y=4016585.3737	45	X=866412.5529	Y=4016618.2897
23	X=866342.5639	Y=4016581.1405	46	X=866406.2691	Y=4016618.2897
Εμβαδόν Τμήματος 33 (1,2,3,...45,46,1) = 6.421,54 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 34 (ΕΓΣΑ '87)					
1	X=866429.9625	Y=4016257.3427	11	X=866437.2651	Y=4016304.8091
2	X=866433.9313	Y=4016262.1051	12	X=866437.7413	Y=4016309.8891
3	X=866435.5187	Y=4016266.2327	13	X=866438.2175	Y=4016314.4927
4	X=866436.9475	Y=4016270.2015	14	X=866439.9637	Y=4016318.4615
5	X=866436.9475	Y=4016273.5353	15	X=866441.7101	Y=4016321.3191
6	X=866438.2175	Y=4016277.1865	16	X=866445.6789	Y=4016324.8115
7	X=866439.6463	Y=4016282.7427	17	X=866450.9175	Y=4016327.8279
8	X=866439.6463	Y=4016287.9815	18	X=866455.5213	Y=4016332.2729
9	X=866438.8525	Y=4016293.0615	19	X=866458.6963	Y=4016334.8129
10	X=866438.2175	Y=4016298.6177	20	X=866462.0301	Y=4016337.1941

21	X=866464.4113	Y=4016339.7341	47	X=866450.2495	Y=4016386.0891
22	X=866467.1101	Y=4016341.6391	48	X=866448.3445	Y=4016381.0091
23	X=866469.8089	Y=4016341.7979	49	X=866446.4395	Y=4016375.9291
24	X=866472.9839	Y=4016341.9567	50	X=866443.8995	Y=4016372.1191
25	X=866476.9527	Y=4016342.7503	51	X=866439.7719	Y=4016369.1029
26	X=866478.8577	Y=4016345.2903	52	X=866435.3269	Y=4016365.7691
27	X=866479.9689	Y=4016348.6241	53	X=866431.9933	Y=4016362.2767
28	X=866480.6039	Y=4016351.6403	54	X=866429.4533	Y=4016358.3079
29	X=866481.3039	Y=4016357.2393	55	X=866426.4369	Y=4016353.0691
30	X=866481.3977	Y=4016357.9903	56	X=866424.8495	Y=4016347.0367
31	X=866480.8215	Y=4016363.8973	57	X=866425.0081	Y=4016342.7503
32	X=866480.7627	Y=4016364.4991	58	X=866424.8495	Y=4016334.6541
33	X=866479.4927	Y=4016370.8491	59	X=866424.7437	Y=4016329.5211
34	X=866479.9689	Y=4016374.1829	60	X=866423.6853	Y=4016325.5525
35	X=866482.6677	Y=4016377.1991	61	X=866420.7749	Y=4016317.6149
36	X=866485.6839	Y=4016379.7391	62	X=866417.0707	Y=4016308.8837
37	X=866488.6141	Y=4016383.2581	63	X=866413.8957	Y=4016301.7399
38	X=866484.4867	Y=4016385.0043	64	X=866412.0435	Y=4016295.3899
39	X=866479.4067	Y=4016388.0207	65	X=866411.5145	Y=4016288.2461
40	X=866477.3333	Y=4016389.8637	66	X=866410.7207	Y=4016279.7793
41	X=866475.1203	Y=4016391.8307	67	X=866410.7207	Y=4016273.4293
42	X=866471.4691	Y=4016396.2757	68	X=866413.0907	Y=4016266.0563
43	X=866465.5953	Y=4016398.9745	69	X=866413.1019	Y=4016266.0211
44	X=866462.2617	Y=4016397.5457	70	X=866416.5415	Y=4016260.9939
45	X=866458.7691	Y=4016395.6407	71	X=866421.5687	Y=4016257.0251
46	X=866453.9007	Y=4016390.5343	72	X=866427.1765	Y=4016255.4783
Εμβαδόν Τμήματος 34 (1,2,3,...71,72,1) = 4.373,08 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 35 (ΕΓΣΑ '87)					
1	X=866732.3253	Y=4016479.3469	6	X=866741.9768	Y=4016503.8450
2	X=866758.0877	Y=4016489.8069	7	X=866716.6671	Y=4016490.8814
3	X=866775.8276	Y=4016507.6392	8	X=866704.1710	Y=4016483.6093
4	X=866777.0931	Y=4016514.2789	9	X=866720.9379	Y=4016481.7120
5	X=866764.7549	Y=4016514.2789	10	X=866732.3253	Y=4016479.3469
Εμβαδόν Τμήματος 35 (1,2,3,...9,10,1) = 1.075,04 τ.μ.					

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 36 (ΕΓΣΑ '87)					
1	X=866931.4201	Y=4016533.7202	6	X=866684.3271	Y=4016365.2603
2	X=866850.7427	Y=4016486.0881	7	X=866676.9908	Y=4016367.4443
3	X=866821.4576	Y=4016461.2969	8	X=866663.7233	Y=4016364.4801
4	X=866752.2350	Y=4016402.6967	9	X=866648.1151	Y=4016365.4163
5	X=866692.7575	Y=4016356.4105	10	X=866646.3981	Y=4016375.7118

11	X=866640.6226	Y=4016383.8238	30	X=866839.2022	Y=4016503.2597
12	X=866656.0752	Y=4016388.9716	31	X=866854.8467	Y=4016507.4789
13	X=866659.9773	Y=4016391.7794	32	X=866874.7133	Y=4016508.7198
14	X=866675.2737	Y=4016401.7633	33	X=866879.6799	Y=4016522.3702
15	X=866702.9015	Y=4016415.8029	34	X=866873.9680	Y=4016531.5532
16	X=866711.4857	Y=4016426.5667	35	X=866868.3272	Y=4016550.7829
17	X=866727.4069	Y=4016429.0627	36	X=866883.5662	Y=4016560.6777
18	X=866733.3380	Y=4016419.8589	37	X=866899.4851	Y=4016568.1475
19	X=866745.5813	Y=4016422.5990	38	X=866899.3880	Y=4016577.5574
20	X=866757.0045	Y=4016441.4610	39	X=866901.6208	Y=4016578.5276
21	X=866766.4413	Y=4016451.8849	40	X=866909.3860	Y=4016574.6471
22	X=866763.7092	Y=4016460.0753	41	X=866921.8099	Y=4016570.6699
23	X=866752.2861	Y=4016473.4773	42	X=866937.5346	Y=4016569.6027
24	X=866776.3746	Y=4016483.4046	43	X=866950.6385	Y=4016566.0134
25	X=866779.1061	Y=4016494.8215	44	X=866951.8034	Y=4016558.9316
26	X=866780.0996	Y=4016505.9897	45	X=866933.8465	Y=4016557.8644
27	X=866803.9393	Y=4016517.6547	46	X=866927.8478	Y=4016552.0328
28	X=866810.6440	Y=4016517.9028	47	X=866926.6658	Y=4016543.3690
29	X=866825.2957	Y=4016512.6909			

Εμβαδόν Τμήματος 36 (1,2,3,...46,47,1) = 12.973,99 τ.μ.

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 37 (ΕΓΣΑ '87)					
1	X=867133.9193	Y=4016893.2931	22	X=867034.4005	Y=4016885.0557
2	X=867124.8199	Y=4016900.7451	23	X=867034.1359	Y=4016881.0871
3	X=867118.5359	Y=4016906.6983	24	X=867030.8287	Y=4016878.1765
4	X=867111.2599	Y=4016909.6749	25	X=867026.8599	Y=4016877.2505
5	X=867103.6531	Y=4016911.3285	26	X=867024.5449	Y=4016877.3829
6	X=867095.3849	Y=4016914.3051	27	X=867022.3523	Y=4016880.7805
7	X=867086.1245	Y=4016911.9899	28	X=867019.0185	Y=4016884.1141
8	X=867077.8563	Y=4016909.3441	29	X=867013.7799	Y=4016891.7343
9	X=867067.2729	Y=4016908.6827	30	X=867004.8899	Y=4016897.4493
10	X=867051.3339	Y=4016914.9537	31	X=866997.5873	Y=4016901.2593
11	X=867051.7307	Y=4016911.1173	32	X=866991.2373	Y=4016904.9105
12	X=867051.4661	Y=4016908.0745	33	X=866986.1573	Y=4016905.8631
13	X=867050.2755	Y=4016905.1641	34	X=866977.1085	Y=4016903.9579
14	X=867046.7037	Y=4016903.1797	35	X=866971.2347	Y=4016901.4181
15	X=867042.9995	Y=4016901.1953	36	X=866963.7735	Y=4016898.7193
16	X=867038.7661	Y=4016898.5495	37	X=866961.0747	Y=4016893.7979
17	X=867033.8713	Y=4016896.1683	38	X=866964.8847	Y=4016893.3217
18	X=867030.4317	Y=4016894.0517	39	X=866970.5997	Y=4016891.8929
19	X=867026.7277	Y=4016891.8027	40	X=866974.4097	Y=4016892.2105
20	X=867027.5213	Y=4016888.3631	41	X=866978.3785	Y=4016894.9093
21	X=867031.0933	Y=4016887.5693	42	X=866982.9823	Y=4016895.3855

43	X=866986.6335	Y=4016894.9093	85	X=866889.2389	Y=4016844.1377
44	X=866989.4911	Y=4016891.8929	86	X=866879.3963	Y=4016841.1215
45	X=866986.7923	Y=4016885.5429	87	X=866872.8875	Y=4016838.2639
46	X=866982.8235	Y=4016880.7805	88	X=866864.1563	Y=4016834.9301
47	X=866982.3473	Y=4016876.3355	89	X=866857.9649	Y=4016831.9139
48	X=866983.7759	Y=4016871.7317	90	X=866856.0599	Y=4016830.3263
49	X=866983.3755	Y=4016867.0327	91	X=866856.3775	Y=4016827.3101
50	X=866980.8355	Y=4016868.1441	92	X=866858.2825	Y=4016823.8177
51	X=866976.5493	Y=4016868.7791	93	X=866848.4399	Y=4016817.1501
52	X=866974.7237	Y=4016870.2077	94	X=866839.2325	Y=4016810.3239
53	X=866972.4217	Y=4016872.9859	95	X=866827.6437	Y=4016801.1163
54	X=866969.3261	Y=4016875.6053	96	X=866817.9599	Y=4016793.3375
55	X=866965.2781	Y=4016876.3991	97	X=866810.6575	Y=4016788.0987
56	X=866961.9443	Y=4016876.3991	98	X=866801.9359	Y=4016783.0607
57	X=866957.7373	Y=4016875.3671	99	X=866793.0459	Y=4016790.6807
58	X=866954.0067	Y=4016874.0971	100	X=866786.6187	Y=4016785.0363
59	X=866951.1493	Y=4016872.1127	101	X=866780.2687	Y=4016780.0091
60	X=866950.7523	Y=4016869.8903	102	X=866772.0665	Y=4016773.1299
61	X=866952.0223	Y=4016868.5409	103	X=866764.2613	Y=4016766.7799
62	X=866952.7367	Y=4016866.8741	104	X=866758.3083	Y=4016761.8851
63	X=866952.6573	Y=4016865.4453	105	X=866756.1915	Y=4016759.6361
64	X=866952.4987	Y=4016863.9371	106	X=866753.2811	Y=4016760.2977
65	X=866951.6255	Y=4016861.7939	107	X=866750.5031	Y=4016759.1071
66	X=866950.3435	Y=4016860.2419	108	X=866746.6665	Y=4016756.1965
67	X=866945.8457	Y=4016859.7129	109	X=866744.6821	Y=4016753.4185
68	X=866943.5967	Y=4016860.3743	110	X=866742.4333	Y=4016748.2591
69	X=866941.6123	Y=4016862.4909	111	X=866738.5967	Y=4016745.6133
70	X=866937.1143	Y=4016867.5181	112	X=866733.5697	Y=4016740.8507
71	X=866931.4259	Y=4016866.7243	113	X=866725.4999	Y=4016733.4423
72	X=866923.3561	Y=4016866.5921	114	X=866718.2767	Y=4016727.7009
73	X=866919.2549	Y=4016865.9305	115	X=866709.8101	Y=4016718.8109
74	X=866918.3289	Y=4016863.5493	116	X=866699.8087	Y=4016708.5979
75	X=866917.9321	Y=4016861.6973	117	X=866690.6013	Y=4016697.6441
76	X=866916.2123	Y=4016859.4483	118	X=866681.8699	Y=4016688.7541
77	X=866913.8309	Y=4016858.3899	119	X=866671.2337	Y=4016677.9591
78	X=866911.5821	Y=4016856.6701	120	X=866660.4387	Y=4016667.7991
79	X=866909.9611	Y=4016853.2393	121	X=866650.9137	Y=4016657.9567
80	X=866907.1035	Y=4016848.9001	122	X=866658.2161	Y=4016644.3041
81	X=866905.3043	Y=4016846.5719	123	X=866661.5499	Y=4016635.2553
82	X=866902.2351	Y=4016844.2435	124	X=866664.2223	Y=4016629.0243
83	X=866897.3669	Y=4016841.7035	125	X=866665.0159	Y=4016618.5469
84	X=866893.1335	Y=4016842.7619	126	X=866666.7623	Y=4016611.8793

127	X=866671.5247	Y=4016604.5769	171	X=866995.6469	Y=4016775.3305
128	X=866674.3823	Y=4016595.0517	172	X=866997.9893	Y=4016771.1653
129	X=866679.6209	Y=4016586.7967	173	X=866999.9869	Y=4016768.4823
130	X=866687.2411	Y=4016588.3843	174	X=867002.2095	Y=4016762.4499
131	X=866697.0835	Y=4016590.6067	175	X=867005.3845	Y=4016757.6873
132	X=866708.1961	Y=4016592.9881	176	X=867008.8771	Y=4016751.4961
133	X=866719.6261	Y=4016594.8931	177	X=867012.0521	Y=4016744.1935
134	X=866730.1035	Y=4016596.3217	178	X=867017.1321	Y=4016735.7797
135	X=866739.4699	Y=4016597.2743	179	X=867022.2121	Y=4016728.3185
136	X=866751.7007	Y=4016599.0117	180	X=867024.9107	Y=4016723.3973
137	X=866751.5419	Y=4016604.2505	181	X=867026.4983	Y=4016717.8409
138	X=866752.4943	Y=4016613.2993	182	X=867027.2921	Y=4016712.2847
139	X=866753.7643	Y=4016621.3955	183	X=867028.7209	Y=4016707.0459
140	X=866754.8757	Y=4016628.8567	184	X=867031.8959	Y=4016706.2523
141	X=866755.9869	Y=4016634.4131	185	X=867035.3883	Y=4016708.4747
142	X=866758.3681	Y=4016639.3343	186	X=867042.5321	Y=4016712.6023
143	X=866762.8131	Y=4016645.3669	187	X=867044.9133	Y=4016714.9835
144	X=866768.5281	Y=4016650.6055	188	X=867049.6759	Y=4016718.3173
145	X=866774.5607	Y=4016656.6381	189	X=867055.0733	Y=4016722.7623
146	X=866780.4345	Y=4016663.4643	190	X=867064.5983	Y=4016729.5885
147	X=866785.9907	Y=4016669.1793	191	X=867072.3771	Y=4016734.8273
148	X=866792.6583	Y=4016675.8469	192	X=867077.4571	Y=4016738.4785
149	X=866797.2619	Y=4016679.1807	193	X=867083.8071	Y=4016744.0347
150	X=866805.3583	Y=4016683.4669	194	X=867090.3159	Y=4016748.9561
151	X=866816.7883	Y=4016689.3407	195	X=867095.2371	Y=4016758.0049
152	X=866826.7895	Y=4016694.8969	196	X=867100.1585	Y=4016766.1011
153	X=866845.2045	Y=4016705.8507	197	X=867103.3335	Y=4016773.5623
154	X=866855.2059	Y=4016710.6133	198	X=867106.0323	Y=4016779.1185
155	X=866861.8733	Y=4016715.3757	199	X=867109.4717	Y=4016787.4067
156	X=866867.5883	Y=4016719.0269	200	X=867118.3619	Y=4016790.5817
157	X=866871.7159	Y=4016721.2495	201	X=867130.7443	Y=4016795.8205
158	X=866876.9547	Y=4016722.0433	202	X=867139.1581	Y=4016799.7893
159	X=866884.4159	Y=4016723.6307	203	X=867148.6831	Y=4016806.7743
160	X=866890.1309	Y=4016726.0119	204	X=867156.6207	Y=4016814.5529
161	X=866897.7509	Y=4016729.3457	205	X=867160.7483	Y=4016818.8393
162	X=866904.4185	Y=4016732.0445	206	X=867164.8757	Y=4016823.1255
163	X=866911.2447	Y=4016734.7433	207	X=867161.3831	Y=4016826.6181
164	X=866920.1347	Y=4016738.3945	208	X=867155.8269	Y=4016830.5867
165	X=866936.6447	Y=4016746.0145	209	X=867147.7307	Y=4016836.6193
166	X=866945.5347	Y=4016749.8245	210	X=867138.6819	Y=4016842.9693
167	X=866958.2347	Y=4016755.0633	211	X=867130.9031	Y=4016848.2081
168	X=866966.8073	Y=4016760.1433	212	X=867124.0769	Y=4016853.4469
169	X=866977.6023	Y=4016765.6995	213	X=867119.4731	Y=4016858.0505
170	X=866985.8573	Y=4016770.4621	214	X=867116.4569	Y=4016865.0355

215	X=867114.8693	Y=4016871.2269	218	X=867125.0293	Y=4016885.1969
216	X=867113.7581	Y=4016875.3543	219	X=867130.2681	Y=4016889.0069
217	X=867118.5205	Y=4016879.7993			

Εμβαδόν Τμήματος 37 (1,2,3,...218,219,1) = 60.780,55 τ.μ.

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 38 (ΕΓΣΑ '87)					
1	X=867206.9172	Y=4016966.5673	37	X=867385.0137	Y=4016933.7863
2	X=867203.4299	Y=4016969.5315	38	X=867387.1303	Y=4016931.1405
3	X=867191.3447	Y=4016971.4291	39	X=867390.1731	Y=4016929.4207
4	X=867195.1415	Y=4016973.2945	40	X=867393.6125	Y=4016929.4207
5	X=867199.5865	Y=4016975.6757	41	X=867396.9199	Y=4016929.1561
6	X=867203.2377	Y=4016978.5333	42	X=867399.9627	Y=4016927.5687
7	X=867200.5389	Y=4016982.6607	43	X=867401.2855	Y=4016923.9967
8	X=867209.1115	Y=4016988.5345	44	X=867401.6825	Y=4016919.2343
9	X=867215.6201	Y=4016994.2495	45	X=867401.4179	Y=4016914.0749
10	X=867223.7165	Y=4016999.0121	46	X=867400.7563	Y=4016908.6509
11	X=867233.7177	Y=4017006.1559	47	X=867400.2271	Y=4016903.2269
12	X=867241.4965	Y=4017012.0295	48	X=867397.7137	Y=4016895.9509
13	X=867251.1803	Y=4017017.5859	49	X=867395.2001	Y=4016890.2623
14	X=867260.7371	Y=4017011.2463	50	X=867392.5543	Y=4016885.2353
15	X=867267.1929	Y=4017018.2315	51	X=867390.8345	Y=4016881.5311
16	X=867273.0137	Y=4017023.8405	52	X=867388.3805	Y=4016877.6045
17	X=867279.0463	Y=4017030.2965	53	X=867265.2639	Y=4016737.7290
18	X=867284.6555	Y=4017037.3873	54	X=867129.8491	Y=4016653.5387
19	X=867289.6295	Y=4017042.6789	55	X=867134.7509	Y=4016661.0899
20	X=867297.7787	Y=4017052.7331	56	X=867139.8309	Y=4016669.1333
21	X=867303.1763	Y=4017061.1999	57	X=867145.5459	Y=4016677.5999
22	X=867307.6213	Y=4017068.2907	58	X=867143.4291	Y=4016680.3517
23	X=867312.2779	Y=4017074.7465	59	X=867140.2541	Y=4016683.9499
24	X=867330.3861	Y=4017063.8087	60	X=867136.2325	Y=4016689.6649
25	X=867341.3663	Y=4017056.6649	61	X=867134.5749	Y=4016692.0519
26	X=867359.3581	Y=4017045.5523	62	X=867137.5381	Y=4016695.8619
27	X=867369.5445	Y=4017039.4669	63	X=867141.1365	Y=4016702.4237
28	X=867375.1007	Y=4017036.4241	64	X=867144.2851	Y=4016707.3625
29	X=867376.4237	Y=4017034.7045	65	X=867148.3861	Y=4016712.3897
30	X=867377.0851	Y=4017031.1325	66	X=867152.3549	Y=4016719.0043
31	X=867379.0695	Y=4017010.6273	67	X=867155.1331	Y=4016724.0313
32	X=867379.7309	Y=4016995.0169	68	X=867157.1175	Y=4016729.7199
33	X=867380.7893	Y=4016980.3325	69	X=867158.7049	Y=4016735.8053
34	X=867381.9799	Y=4016965.1189	70	X=867160.4247	Y=4016740.9647
35	X=867383.4351	Y=4016944.2167	71	X=867155.6621	Y=4016744.1397
36	X=867384.2199	Y=4016936.9613	72	X=867151.9581	Y=4016747.1825

73	X=867147.9893	Y=4016749.6959	92	X=867174.5931	Y=4016792.5651
74	X=867143.8883	Y=4016751.8127	93	X=867175.9161	Y=4016794.6819
75	X=867140.5809	Y=4016753.0033	94	X=867177.5035	Y=4016799.5767
76	X=867138.8611	Y=4016754.7231	95	X=867178.0989	Y=4016802.5533
77	X=867138.0673	Y=4016759.4855	96	X=867182.0059	Y=4016810.7249
78	X=867136.3475	Y=4016763.3221	97	X=867185.8159	Y=4016816.4399
79	X=867134.4955	Y=4016767.5555	98	X=867187.2975	Y=4016821.7315
80	X=867134.2309	Y=4016770.4659	99	X=867188.9909	Y=4016828.5049
81	X=867136.7445	Y=4016775.2283	100	X=867190.8959	Y=4016834.8549
82	X=867138.4643	Y=4016780.6523	101	X=867191.5309	Y=4016839.7233
83	X=867142.0361	Y=4016785.4149	102	X=867191.7427	Y=4016844.1683
84	X=867147.8701	Y=4016792.3007	103	X=867200.3352	Y=4016839.2249
85	X=867151.7067	Y=4016796.2693	104	X=867202.9604	Y=4016847.4236
86	X=867155.5431	Y=4016797.4599	105	X=867173.7530	Y=4016870.3933
87	X=867159.9087	Y=4016797.3277	106	X=867141.2458	Y=4016905.9891
88	X=867162.5545	Y=4016796.9309	107	X=867141.9574	Y=4016921.2770
89	X=867166.2587	Y=4016795.7401	108	X=867157.9661	Y=4016937.9876
90	X=867168.6401	Y=4016794.1527	109	X=867182.1670	Y=4016954.1992
91	X=867170.8889	Y=4016792.5651			

Εμβαδόν Τμήματος 38 (1,2,3,...108,109,1) = 59.220,01 τ.μ.

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΤΜΗΜΑΤΟΣ 39 (ΕΓΣΑ '87)					
1	X=867151.5071	Y=4017177.6097	21	X=867244.5389	Y=4017243.3575
2	X=867159.7621	Y=4017172.5297	22	X=867245.8089	Y=4017232.4037
3	X=867169.2873	Y=4017166.8147	23	X=867246.7613	Y=4017222.7201
4	X=867178.6535	Y=4017164.9097	24	X=867247.7139	Y=4017213.1949
5	X=867185.6385	Y=4017167.2911	25	X=867248.9839	Y=4017204.1463
6	X=867192.4647	Y=4017173.9585	26	X=867251.0477	Y=4017198.4313
7	X=867198.9735	Y=4017181.5785	27	X=867255.0545	Y=4017192.6815
8	X=867209.9313	Y=4017189.8587	28	X=867264.4775	Y=4017194.4567
9	X=867218.3451	Y=4017195.7325	29	X=867273.2087	Y=4017197.1025
10	X=867223.5837	Y=4017202.2413	30	X=867286.7025	Y=4017202.3943
11	X=867226.1239	Y=4017213.6713	31	X=867296.2139	Y=4017213.8503
12	X=867228.6639	Y=4017222.8787	32	X=867303.1989	Y=4017220.6767
13	X=867231.0451	Y=4017230.3401	33	X=867307.1677	Y=4017225.2803
14	X=867231.3625	Y=4017239.3887	34	X=867311.1365	Y=4017229.4079
15	X=867231.6801	Y=4017250.5013	35	X=867313.9939	Y=4017231.1541
16	X=867232.3151	Y=4017253.9939	36	X=867318.4389	Y=4017231.7891
17	X=867235.3313	Y=4017259.0739	37	X=867323.5189	Y=4017236.0755
18	X=867239.4589	Y=4017259.5501	38	X=867327.6465	Y=4017238.4567
19	X=867242.1575	Y=4017256.5339	39	X=867330.8215	Y=4017241.3141
20	X=867243.9039	Y=4017250.8189	40	X=867333.5203	Y=4017244.9655

41	X=867336.3777	Y=4017250.0455	84	X=867280.8387	Y=4017321.6087
42	X=867336.9775	Y=4017254.1787	85	X=867279.5687	Y=4017318.1161
43	X=867337.6125	Y=4017259.6821	86	X=867275.5999	Y=4017312.4011
44	X=867339.9409	Y=4017262.6453	87	X=867272.4249	Y=4017306.5273
45	X=867344.3859	Y=4017266.8787	88	X=867270.2025	Y=4017303.5111
46	X=867351.5295	Y=4017272.3821	89	X=867264.9637	Y=4017302.0823
47	X=867360.1021	Y=4017278.7321	90	X=867262.2649	Y=4017303.9873
48	X=867367.2459	Y=4017282.7009	91	X=867261.7887	Y=4017307.6387
49	X=867375.5009	Y=4017286.8283	92	X=867263.0587	Y=4017313.8299
50	X=867383.2797	Y=4017291.9083	93	X=867264.3287	Y=4017320.1799
51	X=867388.6771	Y=4017295.5595	94	X=867265.9163	Y=4017325.2599
52	X=867391.6935	Y=4017299.3697	95	X=867267.8213	Y=4017330.9749
53	X=867391.8521	Y=4017303.1797	96	X=867269.9907	Y=4017338.7933
54	X=867390.7409	Y=4017306.6721	97	X=867272.1075	Y=4017345.7783
55	X=867389.7885	Y=4017309.5297	98	X=867273.1659	Y=4017350.0117
56	X=867387.4071	Y=4017313.3397	99	X=867272.7425	Y=4017357.6317
57	X=867386.1371	Y=4017315.0859	100	X=867270.6259	Y=4017362.7117
58	X=867383.2797	Y=4017315.0859	101	X=867267.2391	Y=4017365.0401
59	X=867380.8985	Y=4017313.9747	102	X=867263.0057	Y=4017367.3685
60	X=867378.1997	Y=4017314.1333	103	X=867256.6557	Y=4017371.3901
61	X=867375.1833	Y=4017315.0859	104	X=867250.7291	Y=4017375.4117
62	X=867364.7059	Y=4017320.3247	105	X=867243.1091	Y=4017380.4917
63	X=867358.5147	Y=4017324.1347	106	X=867233.5841	Y=4017387.2651
64	X=867353.2759	Y=4017326.5159	107	X=867226.1757	Y=4017391.4985
65	X=867351.0533	Y=4017328.4209	108	X=867218.5359	Y=4017394.6735
66	X=867349.6245	Y=4017331.9135	109	X=867216.3133	Y=4017398.3247
67	X=867346.6083	Y=4017335.4059	110	X=867213.1983	Y=4017403.2171
68	X=867343.9095	Y=4017337.6285	111	X=867209.5999	Y=4017404.2755
69	X=867339.3059	Y=4017340.8035	112	X=867206.6365	Y=4017401.7355
70	X=867335.9721	Y=4017343.5021	113	X=867205.7899	Y=4017395.5971
71	X=867331.8445	Y=4017346.0421	114	X=867203.5385	Y=4017383.5759
72	X=867326.1295	Y=4017349.2173	115	X=867202.7447	Y=4017373.4159
73	X=867312.1595	Y=4017355.0909	116	X=867201.9509	Y=4017359.4459
74	X=867297.8719	Y=4017362.5523	117	X=867198.8049	Y=4017349.0303
75	X=867286.6007	Y=4017367.7909	118	X=867196.2649	Y=4017338.6587
76	X=867286.2363	Y=4017363.6775	119	X=867193.1041	Y=4017332.7321
77	X=867287.1887	Y=4017358.2799	120	X=867189.4915	Y=4017325.9587
78	X=867287.1887	Y=4017355.1049	121	X=867185.6815	Y=4017316.4337
79	X=867286.2363	Y=4017348.9137	122	X=867183.1415	Y=4017309.6603
80	X=867285.4425	Y=4017343.1987	123	X=867178.0615	Y=4017293.9969
81	X=867283.5375	Y=4017337.8011	124	X=867173.6165	Y=4017282.3553
82	X=867281.6325	Y=4017330.8161	125	X=867171.0765	Y=4017271.1369
83	X=867280.8387	Y=4017326.6887	126	X=867171.2881	Y=4017263.3051

127	X=867167.4781	Y=4017259.7069	134	X=867135.3017	Y=4017214.6378
128	X=867163.6681	Y=4017256.1085	135	X=867141.1885	Y=4017210.7887
129	X=867159.4347	Y=4017254.6269	136	X=867145.7921	Y=4017204.7561
130	X=867156.0481	Y=4017253.5685	137	X=867146.5859	Y=4017199.0411
131	X=867149.4865	Y=4017243.6201	138	X=867145.4747	Y=4017192.6911
132	X=867139.1147	Y=4017231.5551	139	X=867146.9035	Y=4017185.3885
133	X=867138.3101	Y=4017230.4239			
Εμβαδόν Τμήματος 39 (1,2,3,...138,139,1) = 29.207,60 τ.μ.					

Ρόδος 7 - 10 - 2020
Τμήμα Δασικών Χαρτογραφήσεων

Παπακωνσταντίνου Σπυρίδων
Δασολόγος MSc

ΘΕΩΡΗΘΗΚΕ
Ρόδος 14 - 10 - 2020
Η Δ/ντρια Δασών Δωδ/σου

Μπαλατσούκα Αικατερίνη
Δασολόγος MSc

ΕΓΚΡΙΘΗΚΕ
Πειραάς 29 - 10 - 2020
Με εντολή Συντονιστή Α. Δ. Αιγαίου
Η Αν. Γενική Δ/ντρια Δασών & Αγροτικών Υποθέσεων

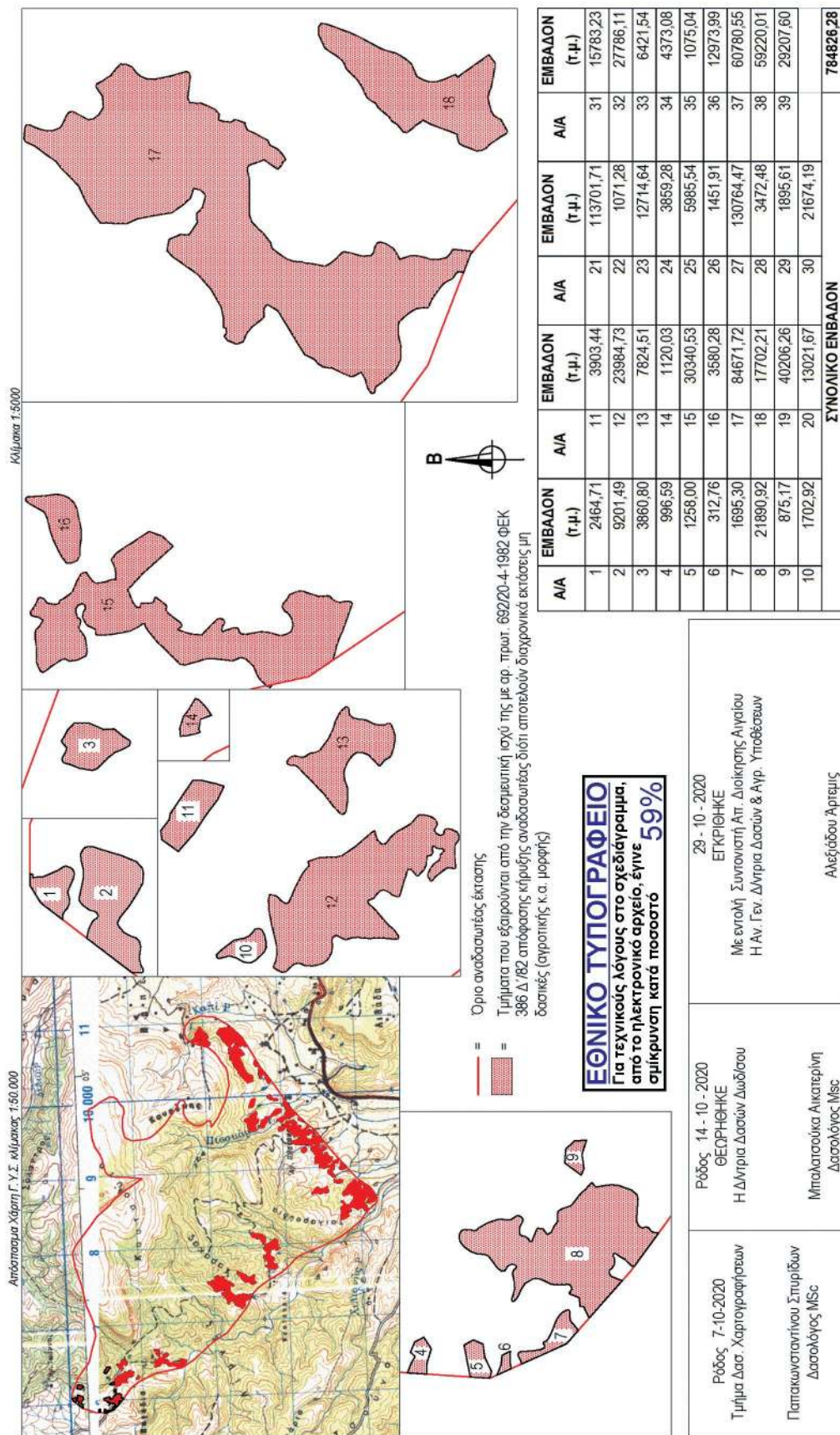
Αλεξιάδου Άρτεμις

Ψηφιακά υπογεγραμμένο από ΕΥΓΕΝΙΑ ΚΑΝΑΚΙ
 Ημερομηνία: 2020.10.30 10:21:31 ΕΕΤ
 Αιτία: ΑΚΡΙΒΕΣ ΑΝΤΙΓΡΑΦΟ

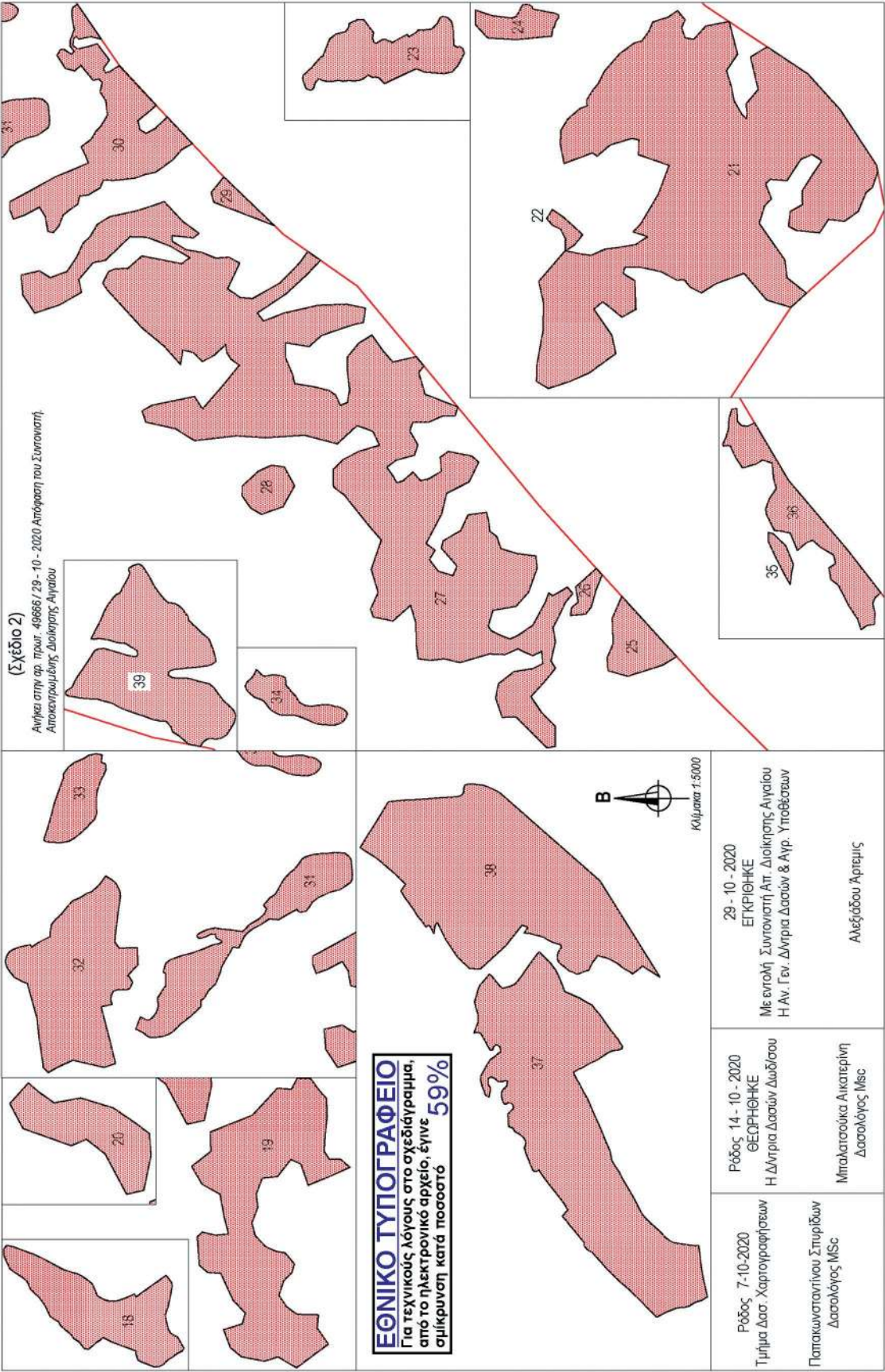
ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ (Σχέδιο 1)

Μερικής ανακόπσης της αρ. πρωτ. 692/20-4-1982 Απόφασης Κίρυξης αναδασωτέας για τριάντα εντά (39) εδαφικά τμήματα συνολικού εμβαδού 784.826,28 τ.μ. που βρίσκεται στις περιοχές Αρχίπολη, Πλατάνια, Αρχάγγελος και Μαλίνα, Π.Ε., Δήμου και Νήσου Ρόδου, Νομού Δωδύσου.

Αντίκα στην αρ. πρωτ. 49886/29-10-2020 Απόφαση του Συντονιστή, Αποκεντρωμένης Διοίκησης Ανατολικής



Ψηφιακά υπογεγραμμένο από ΕΥΓΕΝΙΑ ΚΑΝΑΚΙ
Ημερομηνία: 2020.10.30 10:22:11 ΕΕΤ
Αιτιώ: ΑΚΡΙΒΕΣ ΑΝΤΙΓΡΑΦΟ



Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Ρόδος, 29 Οκτωβρίου 2020

Με εντολή Συντονιστή
Η Αναπληρώτρια Γενική Διευθύντρια Δασών
και Αγροτικών Υποθέσεων
ΑΡΤΕΜΙΣ ΑΛΕΞΙΑΔΟΥ