



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

20 Απριλίου 2022

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 279

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 61535

Μερική ανάκληση της υπ' αρ. 5812/23-11-2007 (Δ' 664) απόφασης του Γενικού Γραμματέα Περιφέρειας Στερεάς Ελλάδας περί κήρυξης ως αναδασωτέας έκτασης συνολικού εμβαδού 152.140.634,58 τ.μ. στις θέσεις "Γαία - Μακρυχώρι - Παραμερίτες - Παρθένι κ.λπ." περιφέρειας Δημ. Διαμ/των Μακρυχωρίου, Παραμεριτών, Αγ. Ιωάννη, Αγ. Λουκά, Τραχηλίου κ.λπ., Δήμων Ταμυνέων, Αυλώνος και Κονίστρων του Νομού Εύβοιας, για έκταση συνολικού εμβαδού 1.500.794,21 τ.μ. στις θέσεις «Πηγάδια, Κακάλωνα, Στενή, κ.λπ.» στα όρια της χωρικής αρμοδιότητας της Τ.Κ. Θαρρουνίων της Δ.Ε. Ταμυνέων του Δήμου Κύμης - Αλιβερίου Περιφερειακής Ενότητας Ευβοίας.

Ο ΣΥΝΤΟΝΙΣΤΗΣ
ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ ΔΙΟΙΚΗΣΗΣ
ΘΕΣΣΑΛΙΑΣ - ΣΤΕΡΕΑΣ ΕΛΛΑΔΑΣ

Έχοντας υπόψη:

1. Τις διατάξεις της παρ. 1 του άρθρου 24 και της παρ. 3 του άρθρου 117 του Συντάγματος (Α' 120/2008).
2. Τις διατάξεις του άρθρου 280 του ν. 3852/2010 «Νέα Αρχιτεκτονική της Αυτοδιοίκησης και της Αποκεντρωμένης Διοίκησης - Πρόγραμμα Καλλικράτης» (Α' 87).
3. Τις διατάξεις του π.δ. 138/2010 «Οργανισμός της Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας» (Α' 231).
4. Τις διατάξεις του άρθρου 44 του ν. 998/1979 «Περί προστασίας των δασών και των δασικών εν γένει εκτάσεων της χώρας» (Α' 289).
5. Τις διατάξεις της παρ. 9 του άρθρου 17 του ν. 3889/2010 (Α' 182), η οποία προστέθηκε με την παρ. 3 του άρθρου δεύτερου του ν. 4462/2017 (Α' 39).
6. Τις διατάξεις των άρθρων 28 και 28Α του ν. 4325/2015 «Εκδημοκρατισμός της Διοίκησης - Καταπολέμηση Γραφειοκρατίας και Ηλεκτρονική Διακυβέρνηση. Αποκατάσταση αδικιών και άλλες διατάξεις» (Α' 47).
7. Την υπ' αρ. 92801/31-12-2020 απόφαση του Υφυπουργού Εσωτερικών «Αυτοδίκαιη απαλλαγή του Νι-

κόλου Ντίτορα του Ευαγγέλου από τα καθήκοντα του Συντονιστή Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας και ορισμός ασκούντος καθήκοντα Συντονιστή Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας» (Υ.Ο.Δ.Δ. 1094).

8. Την υπ' αρ. 117080/6353/13-11-2014 (ΑΔΑ:77ΣΕ0-ΙΒ3) εγκύκλιο της Γενικής Διεύθυνσης Ανάπτυξης και Προστασίας Δασών και Αγροπεριβάλλοντος του Υ.Π.Ε.Κ.Α. «Περί της διαδικασίας άρσης ή ανάκλησης αποφάσεων αναδάσωσης».

9. Την υπ' αρ. 153373/441/22-2-2017 (ΑΔΑ:61ΤΗ4653Π8-Ω7Θ) εγκύκλιο του ΥΠΕΝ «Περιοχές κηρυγμένων αναδασωτέων εκτάσεων στους αναρτημένους δασικούς χάρτες».

10. Την υπό στοιχεία οικ. ΥΠΕΝ/ΔΠΔ/95099/5160/12-10-2021 εγκύκλιο του ΥΠΕΝ «Περί ανάκλησης αποφάσεων αναδασωτέων, εκτάσεων μη υπαγομένων στις προστατευτικές διατάξεις της δασικής νομοθεσίας, λόγω συμπερίληψής τους στους δασικούς χάρτες ως τμήματα ευρύτερης αναδασωτέας».

11. Την υπ' αρ. 5812/23-11-2007 (Δ' 664) απόφαση του Γενικού Γραμματέα Περιφέρειας Στερεάς Ελλάδας περί κήρυξης ως αναδασωτέας έκτασης συνολικού εμβαδού 152.140.634,58 τ.μ. στις θέσεις "Γαία - Μακρυχώρι - Παραμερίτες - Παρθένι κ.λπ." περιφέρειας Δημ. Διαμ/των Μακρυχωρίου, Παραμεριτών, Αγ. Ιωάννη, Αγ. Λουκά, Τραχηλίου κ.λπ., Δήμων Ταμυνέων, Αυλώνος και Κονίστρων του Νομού Εύβοιας», λόγω πυρκαγιάς.

12. Την υπ' αρ. 1988/27-6-2007 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη με την υπ' αρ. 3175/8-10-2007 βεβαίωση του Δασάρχη Αλιβερίου.

13. Την υπ' αρ. 4645/19-12-2008 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη με την υπ' αρ. 965/1-6-2009 βεβαίωση του Δασάρχη Αλιβερίου.

14. Το περιεχόμενο του δασικού χάρτη του συνόλου της Περιφερειακής Ενότητας Εύβοιας, που αναρτήθηκε με την υπ' αρ. 93/3054/20-1-2017 (ΑΔΑ: 715ΟΟΡ10-Λ3Τ) απόφαση της Διεύθυνσης Δασών Ν. Εύβοιας, όπως τροποποιήθηκε και ισχύει και στον οποίο η έκταση εμβαδού 1.500.794,21 τ.μ. εμφανίζεται με τον κωδικό ΑΑ/ΑΝ και ΠΑ/ΑΝ.

15. Την υπ' αρ. 244706/20-11-2021 θετική εισήγηση του Δασαρχείου Αλιβερίου, με συνημμένη σε αυτή την υπό στοιχεία ΔΥ/19-11-2021 έκθεση αυτοψίας - φωτοερμηνείας της Δασολόγου του Δασαρχείου Αλιβερίου Αγγελικής Γκοτζαμάνης, για τη μερική ανάκληση της (10) σχετικής απόφασης, για έκταση συνολικού εμβαδού 1.500.794,21 τ.μ, στις θέσεις «Πηγάδια, Κακάλωνα, Στενή, κ.λπ.» στα όρια της χωρικής αρμοδιότητας της Τ.Κ. Θαρρουνίων της Δ.Ε. Ταμυνέων του Δήμου Κύμης - Αλιβερίου Περιφερειακής Ενότητας Ευβοίας, επειδή διαπιστώθηκε ότι κατά τον κρίσιμο χρόνο της πυρκαγιάς και διαχρονικά η ανωτέρω έκταση είχε μη δασικό χαρακτήρα.

16. Το με υπ' αρ. 21652/4-2-2022 έγγραφο της Διεύθυνσης Δασών Ν. Εύβοιας, με το οποίο εκφράζεται η σύμφωνη γνώμη της, αποφασίζουμε:

Ανακαλούμε μερικώς, λόγω πλάνης περί τα πραγματικά δεδομένα την υπ' αρ. 5812/23-11-2007 (Δ' 664) απόφαση του Γενικού Γραμματέα Περιφέρειας Στερεάς Ελλάδας, περί κήρυξης ως αναδασωτέας έκτασης συνολικού εμβαδού 152.140.634,58 τ.μ. στις θέσεις "Γαία - Μακρυχώρι - Παραμερίτες - Παρθένι κ.λπ." περιφέρειας Δημ. Διαμ/των Μακρυχωρίου, Παραμεριτών, Αγ. Ιωάννη, Αγ. Λουκά, Τραχηλίου κ.λπ., Δήμων Ταμυνέων, Αυλώνας

και Κονίστρων του Νομού Εύβοιας, όπως τροποποιήθηκε και ισχύει, λόγω πυρκαγιάς, για έκταση συνολικού εμβαδού 1.500.794,21 τ.μ., (εξαιρουμένου των τμημάτων Δ1, Δ2, ..., Δ10, Δ11 συνολικού εμβαδού 144.003,16 τ.μ.) στις θέσεις «Πηγάδια, Κακάλωνα, Στενή, κ.λπ.» στα όρια της χωρικής αρμοδιότητας της Τ.Κ. Θαρρουνίων της Δ.Ε. Ταμυνέων του Δήμου Κύμης - Αλιβερίου Περιφερειακής Ενότητας Ευβοίας, επειδή διαπιστώθηκε ότι κατά τον κρίσιμο χρόνο της πυρκαγιάς και διαχρονικά η ανωτέρω έκταση είχε μη δασικό χαρακτήρα.

Η ανωτέρω έκταση, εξαιρουμένου των τμημάτων Δ1, Δ2, Δ3, ..., Δ10, Δ11, απεικονίζεται στο συνημμένο τοπογραφικό διάγραμμα κλίμακας 1:15.000 με στοιχεία περιμέτρου (1, 2, ..., 1404, 1405, 1), το οποίο αποτελεί αναπόσπαστο μέρος της παρούσας, και προσδιορίζεται επακριβώς από τις αντίστοιχες συντεταγμένες σε ΕΓΣΑ '87.

Κατά τα λοιπά παραμένει σε ισχύ η υπ' αρ. 5812/23-11-2007 (Δ' 664) απόφαση του Γενικού Γραμματέα Περιφέρειας Στερεάς Ελλάδας

Η παρούσα ισχύει από της δημοσίευσής της στην Εφημερίδα της Κυβερνήσεως.

Από τις διατάξεις της απόφασης αυτής δεν προκαλείται δαπάνη σε βάρος του κρατικού προϋπολογισμού.

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ ΕΚΤΑΣΕΩΣ
ΠΟΥ ΠΡΟΤΕΙΝΕΤΑΙ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ
ΤΗΣ ΥΠ' ΑΡΙΘ. 5812/23-11-2007

ΑΠΟΦΑΣΗΣ Γ.Γ.Π.Σ.Ε (ΦΕΚ: 664/Δ /14-12-2008)

ΚΛΙΜΑΚΑΣ 1 : 15.000

ΝΟΜΟΣ : ΕΥΒΟΙΑΣ

ΔΑΣΑΡΧΕΙΟ : ΑΛΙΒΕΡΙΟΥ

ΔΗΜΟΣ : ΚΥΜΗΣ - ΑΛΙΒΕΡΙΟΥ

Δ.Ε. : ΤΑΜΥΝΕΩΝ

Τ.Κ. : ΘΑΡΡΟΥΝΙΩΝ

ΘΕΣΕΙΣ : " ΠΗΓΑΔΙΑ, ΚΑΚΑΛΩΝΑ, ΣΤΕΝΗ κ.λ.π"

ΕΜΒΑΔΟΝ ΠΕΡΙΓΡΑΜΜΑΤΟΣ ΕΚΤΑΣΗΣ : **1644797,37 τ.μ.**

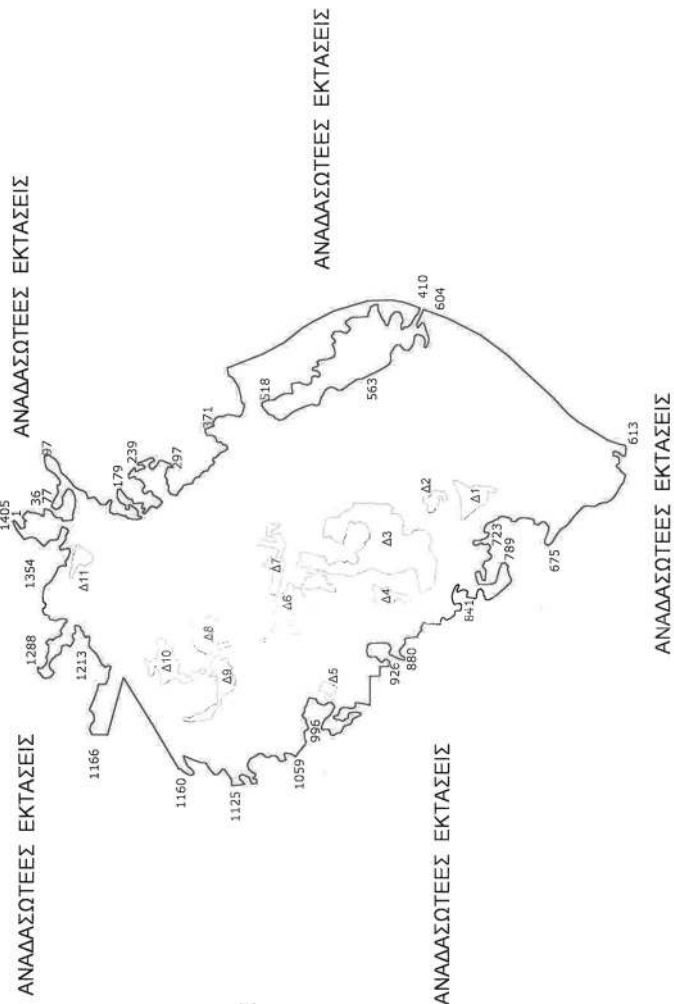
ΕΜΒΑΔΟΝ ΤΜΗΜΑΤΩΝ ΠΟΥ ΕΞΑΙΡΟΥΝΤΑΙ ΤΗΣ ΑΝΑΚΛΗΣΗΣ

$E=(\Delta 1, \Delta 2, \Delta 3, \Delta 4, \Delta 5, \Delta 6, \Delta 7, \Delta 8, \Delta 9, \Delta 10, \Delta 11) = 144003,16 \text{ Τ.Μ}$

ΕΜΒΑΔΟΝ ΕΚΤΑΣΗΣ ΓΙΑ ΑΝΑΚΛΗΣΗ = 1500794,21 τ.μ

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

Για τεχνικούς λόγους στο σχεδιάγραμμα,
από το ηλεκτρονικό αρχείο, έγινε
σμίκρυνση κατά ποσοστό **58%**



ΘΕΩΡΗΘΗΚΕ

& ανήκει στην υπ' αριθμ. 61535/54-2022
απόφαση της Δνσης Δασών Ν. Ευβοίας

ΜΑΡΙΑ Α. ΦΟΡΣΚΩΝ ΚΑΘΗΚΟΝΤΑ
ΕΥΧΕΡΙΣΤΗ ΔΙΟΙΚΗΣΗ



Κωνσταντίνος Α. Παπάς

ΕΛΕΓΧΘΗΚΕ

ΑΛΙΒΕΡΙ ΝΟΕΜΒΡΗΣ 2021

Ο ΔΑΣΑΡΧΗΣ

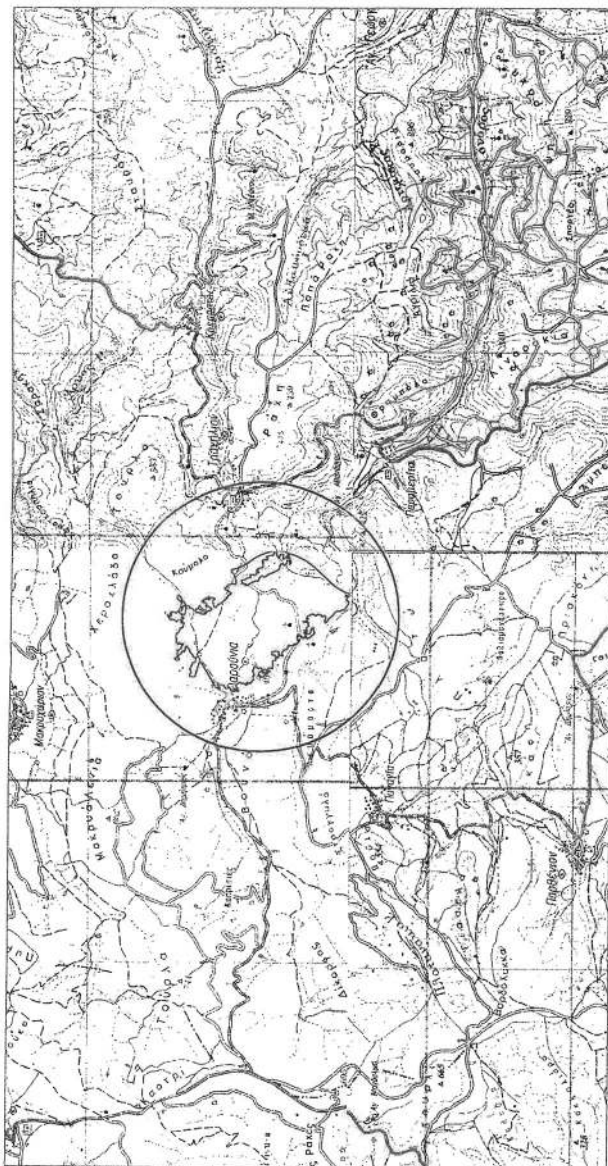
ΑΣΑΝΑΣΙΟΣ ΜΑΡΙΝΟΣ
ΔΑΣΟΛΟΓΟΣ

ΑΛΙΒΕΡΙ ΝΟΕΜΒΡΗΣ 2021

Η ΣΥΝΤΑΚΤΡΙΑ

ΑΓΓΕΛΙΚΗ ΓΙΩΤΖΑΜΑΝΗ
ΔΑΣΟΛΟΓΟΣ

**ΑΠΟΣΠΑΣΜΑ ΧΑΡΤΗ ΓΥΣ ΑΛΙΒΕΡΙΟΥ - ΚΥΜΗΣ - ΕΡΕΤΡΙΑ - ΣΤΕΝΗΣ
ΕΚΤΑΣΗΣ ΠΟΥ ΠΡΟΤΕΙΝΟΥΜΕ ΓΙΑ ΑΡΣΗ ΑΝΑΔΑΣΩΤΕΟΥ
ΚΛΙΜΑΚΑ 1:50.000**



ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα,
από το ηλεκτρονικό αρχείο, έγινε
σμίκρυνση κατά ποσοστό **59%**

ΘΕΩΡΗΘΗΚΕ
& ανήκει στην υπ' αριθμ. 61535/54-2022
απόφαση της Δίνας Δασών Ν. Ευβοίας
ΛΑΡΙΣΑ 5/5/2022

Ο ασκών καθήκοντα
Συντονιστή ΔΔΟΣΕ

Κωνσταντίνος Α. Παπιάς

ΕΛΕΓΧΘΗΚΕ
ΑΛΙΒΕΡΙ, ΝΟΕΜΒΡΙΟΥ 2021
Ο ΔΑΣΤΑΡΧΗΣ

ΔΟΜΑΣΙΟΣ ΜΑΡΙΝΟΣ
ΔΑΣΟΛΟΓΟΣ

ΑΛΙΒΕΡΙ, ΝΟΕΜΒΡΙΟΥ 2021
Η ΣΥΝΤΑΚΤΡΙΑ
ΑΓΓΕΛΙΚΗ ΚΟΥΤΣΑΜΑΝΗ
ΔΑΣΟΛΟΓΟΣ

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ Δ1,Δ2,Δ3,Δ4,Δ5,Δ6,Δ7,Δ8,Δ9,Δ10 & Δ11**ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ = 144.003,16 Τ.Μ****ΕΝΤΟΣ ΤΟΥ ΠΟΛΥΓΩΝΟΥ ΤΗΣ ΕΚΤΑΣΗΣ ΠΟΥ ΠΡΟΤΕΙΝΟΥΜΕ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΑΝΑΔΑΣΩΤΕΟΥ ΚΑΙ****ΤΑ ΟΠΟΙΑ ΕΞΑΙΡΟΥΝΤΑΙ ΑΥΤΗΣ****ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑ Δ1****Ε1= 8678.36 Τ.Μ**

1. X=499081.09 Y=4261475.60
2. X=499073.20 Y=4261476.29
3. X=499063.61 Y=4261473.63
4. X=499062.54 Y=4261468.30
5. X=499079.06 Y=4261456.06
6. X=499090.78 Y=4261440.09
7. X=499105.69 Y=4261425.18
8. X=499114.68 Y=4261409.05
9. X=499116.45 Y=4261402.00
10. X=499115.20 Y=4261399.30
11. X=499114.68 Y=4261398.18
12. X=499115.87 Y=4261397.55

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑ Δ2**Ε1= 3045.98 Τ.Μ**

1. X=499138.09 Y=4261595.27
2. X=499139.27 Y=4261598.31
3. X=499142.15 Y=4261600.85
4. X=499142.13 Y=4261600.87
5. X=499138.45 Y=4261605.47
6. X=499133.62 Y=4261605.47
7. X=499127.34 Y=4261603.30
8. X=499127.23 Y=4261603.27
9. X=499124.40 Y=4261602.71
10. X=499120.10 Y=4261601.85
11. X=499120.10 Y=4261601.55
12. X=499119.86 Y=4261591.96
13. X=499112.86 Y=4261584.48

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑ Δ3**Ε= 68970.77Τ.Μ**

1. X=498931.14 Y=4262016.58
2. X=498926.18 Y=4262021.16
3. X=498923.50 Y=4262023.63
4. X=498921.21 Y=4262025.74
5. X=498919.76 Y=4262027.49
6. X=498915.54 Y=4262024.90
7. X=498910.43 Y=4262021.77
8. X=498904.91 Y=4262011.36
9. X=498907.44 Y=4261997.91
10. X=498906.24 Y=4261980.46

11. X=498904.42 Y=4261980.32
12. X=498900.14 Y=4261979.98
13. X=498899.86 Y=4261980.56
14. X=498892.77 Y=4261995.25
15. X=498892.57 Y=4261995.29
16. X=498889.94 Y=4261995.80
17. X=498885.12 Y=4261996.73
18. X=498883.69 Y=4261995.80
19. X=498880.97 Y=4261994.05
20. X=498884.59 Y=4261984.54
21. X=498884.99 Y=4261977.57
22. X=498883.78 Y=4261968.59
23. X=498877.35 Y=4261965.64
24. X=498877.06 Y=4261966.42
25. X=498874.13 Y=4261974.49
26. X=498872.92 Y=4261987.88
27. X=498869.44 Y=4261998.20
28. X=498861.80 Y=4262000.75
29. X=498856.33 Y=4262000.22
30. X=498850.80 Y=4261999.68
31. X=498848.30 Y=4262003.11
32. X=498848.26 Y=4262003.16
33. X=498847.05 Y=4262009.19
34. X=498842.61 Y=4262013.10
35. X=498839.62 Y=4262014.34
36. X=498837.62 Y=4262013.05
37. X=498834.30 Y=4262010.92
38. X=498831.59 Y=4262006.85
39. X=498830.46 Y=4262003.91
40. X=498832.27 Y=4261997.36
41. X=498831.36 Y=4261990.12
42. X=498827.97 Y=4261984.47
43. X=498826.84 Y=4261979.04
44. X=498827.74 Y=4261973.16
45. X=498831.13 Y=4261965.93
46. X=498832.95 Y=4261960.28
47. X=498835.89 Y=4261953.72
48. X=498837.24 Y=4261948.97
49. X=498834.11 Y=4261943.49
50. X=498833.62 Y=4261942.64
51. X=498829.10 Y=4261935.64
52. X=498826.90 Y=4261929.79
53. X=498825.80 Y=4261927.91
54. X=498823.44 Y=4261923.88
55. X=498823.28 Y=4261922.78
56. X=498822.54 Y=4261918.00
57. X=498818.92 Y=4261905.11
58. X=498819.37 Y=4261899.46
59. X=498820.99 Y=4261898.28
60. X=498821.86 Y=4261897.65
61. X=498825.59 Y=4261897.54
62. X=498838.57 Y=4261900.96
63. X=498845.78 Y=4261909.79
64. X=498846.68 Y=4261919.69
65. X=498848.12 Y=4261925.82
66. X=498856.41 Y=4261927.08
67. X=498868.31 Y=4261927.98
68. X=498876.24 Y=4261933.02
69. X=498880.38 Y=4261943.83
70. X=498886.01 Y=4261951.78
71. X=498887.35 Y=4261953.52
72. X=498889.32 Y=4261956.08
73. X=498895.24 Y=4261963.14
74. X=498894.97 Y=4261953.03
75. X=498894.73 Y=4261943.55
76. X=498892.41 Y=4261941.23
77. X=498890.91 Y=4261939.73
78. X=498891.36 Y=4261936.41
79. X=498891.67 Y=4261934.13
80. X=498890.69 Y=4261933.32
81. X=498886.07 Y=4261929.55
82. X=498883.78 Y=4261919.88
83. X=498880.50 Y=4261902.95
84. X=498880.10 Y=4261895.96
85. X=498881.30 Y=4261889.57
86. X=498881.33 Y=4261889.13
87. X=498881.90 Y=4261880.18
88. X=498879.10 Y=4261872.99
89. X=498873.82 Y=4261850.23
90. X=498872.16 Y=4261843.12
91. X=498874.67 Y=4261836.35
92. X=498881.95 Y=4261826.57
93. X=498900.56 Y=4261778.80
94. X=498898.87 Y=4261764.14
95. X=498896.12 Y=4261757.79
96. X=498887.17 Y=4261745.77

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ Δ1,Δ2,Δ3,Δ4,Δ5,Δ6,Δ7,Δ8,Δ9,Δ10 & Δ11**ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ = 144.003,16 Τ.Μ****ΕΝΤΟΣ ΤΟΥ ΠΟΛΥΓΩΝΟΥ ΤΗΣ ΕΚΤΑΣΗΣ ΠΟΥ ΠΡΟΤΕΙΝΟΥΜΕ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΑΝΑΔΑΣΩΤΕΟΥ ΚΑΙ****ΤΑ ΟΠΟΙΑ ΕΞΑΙΡΟΥΝΤΑΙ ΑΥΤΗΣ**

97. X=498883.64 Y=4261732.94	140.X=498975.10 Y=4261586.04	183.X=499102.20 Y=4261849.99
98. X=498882.07 Y=4261719.41	141.X=498988.73 Y=4261575.58	184.X=499100.44 Y=4261853.59
99. X=498880.24 Y=4261708.33	142.X=499000.45 Y=4261574.00	185.X=499085.58 Y=4261876.53
100.X=498886.89 Y=4261687.09	143.X=499009.32 Y=4261580.34	186.X=499076.65 Y=4261885.42
101.X=498886.44 Y=4261675.58	144.X=499010.85 Y=4261581.27	187.X=499073.86 Y=4261888.94
102.X=498896.18 Y=4261659.65	145.X=499023.27 Y=4261588.89	188.X=499073.00 Y=4261890.03
103.X=498898.38 Y=4261655.64	146.X=499028.02 Y=4261593.64	189.X=499073.07 Y=4261892.03
104.X=498901.27 Y=4261650.33	147.X=499028.35 Y=4261594.90	190.X=499073.38 Y=4261901.56
105.X=498901.50 Y=4261649.92	148.X=499034.68 Y=4261618.97	191.X=499074.92 Y=4261905.60
106.X=498901.98 Y=4261646.93	149.X=499029.92 Y=4261622.46	192.X=499075.31 Y=4261913.67
107.X=498903.27 Y=4261638.86	150.X=499031.02 Y=4261629.84	193.X=499071.46 Y=4261923.08
108.X=498901.94 Y=4261631.78	151.X=499031.19 Y=4261631.01	194.X=499063.96 Y=4261928.27
109.X=498892.20 Y=4261627.35	152.X=499026.44 Y=4261637.02	195.X=499056.46 Y=4261931.73
110.X=498882.90 Y=4261626.03	153.X=499017.65 Y=4261643.49	196.X=499054.44 Y=4261931.68
111.X=498876.23 Y=4261624.04	154.X=499014.39 Y=4261645.89	197.X=499048.58 Y=4261931.54
112.X=498850.88 Y=4261619.29	155.X=499014.34 Y=4261648.38	198.X=499040.89 Y=4261935.77
113.X=498831.55 Y=4261617.70	156.X=499014.08 Y=4261661.09	199.X=499034.16 Y=4261938.65
114.X=498822.36 Y=4261610.29	157.X=499018.74 Y=4261671.34	200.X=499029.74 Y=4261937.49
115.X=498821.73 Y=4261609.79	158.X=499020.42 Y=4261675.03	201.X=499025.31 Y=4261937.11
116.X=498815.97 Y=4261603.76	159.X=499026.12 Y=4261676.29	202.X=499021.85 Y=4261939.99
117.X=498815.07 Y=4261602.82	160.X=499038.48 Y=4261672.49	203.X=499014.74 Y=4261940.95
118.X=498815.20 Y=4261602.63	161.X=499049.57 Y=4261667.74	204.X=499010.32 Y=4261940.57
119.X=498821.41 Y=4261593.64	162.X=499058.76 Y=4261669.01	205.X=499007.05 Y=4261939.03
120.X=498829.33 Y=4261593.00	163.X=499078.09 Y=4261676.93	206.X=499005.13 Y=4261934.42
121.X=498833.45 Y=4261580.97	164.X=499083.48 Y=4261685.16	207.X=499007.24 Y=4261925.39
122.X=498845.49 Y=4261569.25	165.X=499085.01 Y=4261708.25	208.X=499009.36 Y=4261917.32
123.X=498861.70 Y=4261565.39	166.X=499103.96 Y=4261705.75	209.X=499009.93 Y=4261912.90
124.X=498865.46 Y=4261564.50	167.X=499113.99 Y=4261712.15	210.X=499005.51 Y=4261911.94
125.X=498874.63 Y=4261563.65	168.X=499118.45 Y=4261718.55	211.X=499002.63 Y=4261912.13
126.X=498886.05 Y=4261562.60	169.X=499119.56 Y=4261760.60	212.X=498998.01 Y=4261909.44
127.X=498887.49 Y=4261562.05	170.X=499122.13 Y=4261766.79	213.X=498992.24 Y=4261896.37
128.X=498898.41 Y=4261557.85	171.X=499122.91 Y=4261768.68	214.X=498987.44 Y=4261887.53
129.X=498901.90 Y=4261560.25	172.X=499122.85 Y=4261772.49	215.X=498984.55 Y=4261881.00
130.X=498903.48 Y=4261561.33	173.X=499122.63 Y=4261786.50	216.X=498984.36 Y=4261876.58
131.X=498912.04 Y=4261559.43	174.X=499121.28 Y=4261800.75	217.X=498982.05 Y=4261873.51
132.X=498912.84 Y=4261558.88	175.X=499120.41 Y=4261809.93	218.X=498982.24 Y=4261871.01
133.X=498916.16 Y=4261556.58	176.X=499119.29 Y=4261821.86	219.X=498986.28 Y=4261869.09
134.X=498929.15 Y=4261558.80	177.X=499119.70 Y=4261822.75	220.X=498990.71 Y=4261871.97
135.X=498932.18 Y=4261560.92	178.X=499123.47 Y=4261830.77	221.X=498996.28 Y=4261872.74
136.X=498938.85 Y=4261565.57	179.X=499119.30 Y=4261839.88	222.X=499003.59 Y=4261868.32
137.X=498945.95 Y=4261570.52	180.X=499116.93 Y=4261839.16	223.X=499009.11 Y=4261864.14
138.X=498966.54 Y=4261583.50	181.X=499111.22 Y=4261837.43	224.X=499011.47 Y=4261862.36
139.X=498974.79 Y=4261585.94	182.X=499105.34 Y=4261843.55	225.X=499016.66 Y=4261861.59

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ Δ1,Δ2,Δ3,Δ4,Δ5,Δ6,Δ7,Δ8,Δ9,Δ10 & Δ11**ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ = 144.003,16 Τ.Μ****ΕΝΤΟΣ ΤΟΥ ΠΟΛΥΓΩΝΟΥ ΤΗΣ ΕΚΤΑΣΗΣ ΠΟΥ ΠΡΟΤΕΙΝΟΥΜΕ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΑΝΑΔΑΣΩΤΕΟΥ ΚΑΙ****ΤΑ ΟΠΟΙΑ ΕΞΑΙΡΟΥΝΤΑΙ ΑΥΤΗΣ**

226.X=499022.24 Y=4261862.49
 227.X=499022.62 Y=4261862.55
 228.X=499026.47 Y=4261862.36
 229.X=499028.46 Y=4261860.47
 230.X=499030.12 Y=4261858.90
 231.X=499032.66 Y=4261858.27
 232.X=499034.74 Y=4261857.75
 233.X=499044.18 Y=4261854.66
 234.X=499046.47 Y=4261853.91
 235.X=499053.19 Y=4261852.14
 236.X=499053.77 Y=4261851.98
 237.X=499057.42 Y=4261848.72
 238.X=499059.92 Y=4261846.80
 239.X=499060.69 Y=4261842.18
 240.X=499059.54 Y=4261839.69
 241.X=499055.69 Y=4261839.11
 242.X=499053.77 Y=4261835.65
 243.X=499052.81 Y=4261829.12
 244.X=499053.77 Y=4261825.27
 245.X=499058.85 Y=4261819.01
 246.X=499058.37 Y=4261812.50
 247.X=499054.99 Y=4261801.88
 248.X=499048.95 Y=4261796.58
 249.X=499041.23 Y=4261792.72
 250.X=499032.54 Y=4261786.45
 251.X=499027.23 Y=4261783.07
 252.X=499012.51 Y=4261783.55
 253.X=499006.24 Y=4261782.59
 254.X=498991.52 Y=4261794.65
 255.X=498989.67 Y=4261797.11
 256.X=498985.72 Y=4261802.37
 257.X=498983.38 Y=4261800.43
 258.X=498980.17 Y=4261797.78
 259.X=498973.66 Y=4261801.40
 260.X=498969.79 Y=4261806.95
 261.X=498969.33 Y=4261808.24
 262.X=498967.38 Y=4261813.70
 263.X=498963.04 Y=4261818.53
 264.X=498958.69 Y=4261826.97
 265.X=498958.09 Y=4261827.02
 266.X=498948.09 Y=4261827.94
 267.X=498947.40 Y=4261828.01
 268.X=498941.95 Y=4261826.49

269.X=498940.43 Y=4261821.65
 270.X=498938.15 Y=4261819.90
 271.X=498936.49 Y=4261818.62
 272.X=498926.50 Y=4261821.35
 273.X=498917.11 Y=4261831.03
 274.X=498916.80 Y=4261842.24
 275.X=498918.62 Y=4261850.11
 276.X=498926.80 Y=4261856.77
 277.X=498921.95 Y=4261869.48
 278.X=498927.01 Y=4261875.42
 279.X=498927.50 Y=4261883.95
 280.X=498925.86 Y=4261891.65
 281.X=498921.10 Y=4261897.72
 282.X=498919.57 Y=4261900.76
 283.X=498918.92 Y=4261902.07
 284.X=498917.14 Y=4261909.19
 285.X=498912.35 Y=4261921.53
 286.X=498912.30 Y=4261921.66
 287.X=498919.41 Y=4261926.29
 288.X=498927.79 Y=4261928.85
 289.X=498938.59 Y=4261932.16
 290.X=498943.88 Y=4261938.30
 291.X=498942.96 Y=4261952.05
 292.X=498942.78 Y=4261954.81
 293.X=498944.38 Y=4261960.09
 294.X=498947.18 Y=4261967.98
 295.X=498947.23 Y=4261968.60
 296.X=498947.95 Y=4261977.14
 297.X=498953.29 Y=4261984.52
 298.X=498954.31 Y=4261990.88
 299.X=498953.80 Y=4261996.99
 300.X=498955.39 Y=4261998.74
 301.X=498958.39 Y=4262002.07
 302.X=498959.15 Y=4262008.44
 303.X=498952.78 Y=4262018.62
 304.X=498944.13 Y=4262015.05
 305.X=498936.49 Y=4262014.80
 306.X=498931.14 Y=4262016.58

1. X=498845.79 Y=4261766.67
 2. X=498841.70 Y=4261770.59
 3. X=498836.47 Y=4261776.39
 4. X=498831.64 Y=4261777.17
 5. X=498830.71 Y=4261775.77
 6. X=498826.99 Y=4261770.20
 7. X=498825.83 Y=4261766.53
 8. X=498816.93 Y=4261767.11
 9. X=498802.03 Y=4261765.37
 10. X=498799.12 Y=4261769.04
 11. X=498795.06 Y=4261769.82
 12. X=498787.90 Y=4261766.72

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑ Δ5**E5= 1770.00 Τ.Μ**

1. X=498498.02 Y=4261892.11
 2. X=498503.40 Y=4261899.07
 3. X=498502.77 Y=4261904.14
 4. X=498504.35 Y=4261909.52
 5. X=498509.10 Y=4261914.58
 6. X=498510.05 Y=4261920.28
 7. X=498516.07 Y=4261931.68
 8. X=498519.87 Y=4261938.96
 9. X=498519.87 Y=4261938.96
 10. X=498518.85 Y=4261939.50
 11. X=498509.10 Y=4261944.66
 12. X=498499.92 Y=4261949.40
 13. X=498484.35 Y=4261952.03
 14. X=498484.40 Y=4261946.55
 15. X=498483.76 Y=4261938.32
 16. X=498474.90 Y=4261925.03
 17. X=498469.20 Y=4261912.05
 18. X=498472.13 Y=4261908.06
 19. X=498472.68 Y=4261907.30
 20. X=498479.96 Y=4261900.02
 21. X=498492.63 Y=4261891.48

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑ Δ6**E6= 12830.32 Τ.Μ**

1. X=498735.15 Y=4262077.43
 2. X=498735.19 Y=4262077.43
 3. X=498735.18 Y=4262077.33
 4. X=498734.25 Y=4262069.14
 5. X=498734.03 Y=4262056.89
 6. X=498733.58 Y=4262052.66
 7. X=498731.35 Y=4262047.76
 8. X=498730.67 Y=4262045.02

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑ Δ4**E4= 4703.38 Τ.Μ**

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ Δ1,Δ2,Δ3,Δ4,Δ5,Δ6,Δ7,Δ8,Δ9,Δ10 & Δ11**ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ = 144.003,16 Τ.Μ****ΕΝΤΟΣ ΤΟΥ ΠΟΛΥΓΩΝΟΥ ΤΗΣ ΕΚΤΑΣΗΣ ΠΟΥ ΠΡΟΤΕΙΝΟΥΜΕ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΑΝΑΔΑΣΩΤΕΟΥ ΚΑΙ****ΤΑ ΟΠΟΙΑ ΕΞΑΙΡΟΥΝΤΑΙ ΑΥΤΗΣ**

9. X=498730.46 Y=4262044.20
 10. X=498732.85 Y=4262042.33
 11. X=498732.85 Y=4262042.29
 12. X=498733.03 Y=4262038.01
 13. X=498742.16 Y=4262034.81
 14. X=498752.40 Y=4262037.89
 15. X=498759.18 Y=4262045.91
 16. X=498758.95 Y=4262048.12
 17. X=498758.69 Y=4262050.59
 18. X=498755.16 Y=4262054.62
 19. X=498757.65 Y=4262058.23
 20. X=498760.55 Y=4262060.90
 21. X=498765.12 Y=4262059.23
 22. X=498767.23 Y=4262058.45
 23. X=498773.25 Y=4262052.22
 24. X=498773.19 Y=4262051.75
 25. X=498772.14 Y=4262043.98
 26. X=498769.91 Y=4262039.08
 27. X=498763.35 Y=4262032.52
 28. X=498760.10 Y=4262029.28
 29. X=498757.21 Y=4262020.15
 30. X=498755.67 Y=4262010.97
 31. X=498755.48 Y=4262009.79
 32. X=498755.20 Y=4262008.12
 33. X=498761.44 Y=4262000.77
 34. X=498772.14 Y=4261993.20
 35. X=498780.60 Y=4261986.52
 36. X=498792.41 Y=4261986.29
 37. X=498799.55 Y=4261988.52
 38. X=498801.77 Y=4261994.31
 39. X=498802.38 Y=4262000.18
 40. X=498808.00 Y=4262002.30
 41. X=498813.08 Y=4262006.96
 42. X=498827.05 Y=4262013.94
 43. X=498836.78 Y=4262017.33
 44. X=498836.23 Y=4262020.11
 45. X=498833.95 Y=4262026.29
 46. X=498830.92 Y=4262037.14
 47. X=498832.70 Y=4262037.14
 48. X=498844.93 Y=4262037.14
 49. X=498845.44 Y=4262040.99
 50. X=498845.94 Y=4262044.83
 51. X=498847.08 Y=4262050.51
 52. X=498852.38 Y=4262050.89
 53. X=498852.76 Y=4262056.98
 54. X=498848.48 Y=4262058.36
 55. X=498841.82 Y=4262056.73
 56. X=498840.56 Y=4262057.04
 57. X=498834.27 Y=4262058.61

58. X=498825.96 Y=4262069.93
 59. X=498817.40 Y=4262071.44
 60. X=498815.49 Y=4262075.57
 61. X=498815.03 Y=4262077.02
 62. X=498813.21 Y=4262082.81
 63. X=498812.57 Y=4262083.68
 64. X=498807.62 Y=4262090.50
 65. X=498800.05 Y=4262093.23
 66. X=498796.82 Y=4262099.68
 67. X=498795.34 Y=4262101.16
 68. X=498793.84 Y=4262102.66
 69. X=498792.59 Y=4262102.37
 70. X=498785.90 Y=4262100.80
 71. X=498783.89 Y=4262105.81
 72. X=498783.42 Y=4262107.00
 73. X=498777.58 Y=4262108.12
 74. X=498776.56 Y=4262107.47
 75. X=498771.75 Y=4262104.40
 76. X=498769.34 Y=4262107.24
 77. X=498768.27 Y=4262108.49
 78. X=498757.36 Y=4262102.48
 79. X=498753.11 Y=4262100.15
 80. X=498751.57 Y=4262102.19
 81. X=498746.31 Y=4262109.18
 82. X=498739.60 Y=4262106.34
 83. X=498733.94 Y=4262103.73
 84. X=498729.59 Y=4262101.74
 85. X=498725.62 Y=4262100.55
 86. X=498718.08 Y=4262096.97
 87. X=498710.54 Y=4262098.17
 88. X=498702.60 Y=4262103.72
 89. X=498702.22 Y=4262104.07
 90. X=498691.08 Y=4262114.29
 91. X=498687.22 Y=4262111.40
 92. X=498686.24 Y=4262107.84
 93. X=498683.29 Y=4262105.51
 94. X=498672.75 Y=4262112.62
 95. X=498668.94 Y=4262121.45
 96. X=498664.16 Y=4262127.21
 97. X=498660.48 Y=4262135.66
 98. X=498656.25 Y=4262149.49
 99. X=498650.44 Y=4262148.71
 100. X=498650.63 Y=4262130.73
 101. X=498650.44 Y=4262118.73
 102. X=498659.15 Y=4262105.97
 103. X=498665.92 Y=4262097.46
 104. X=498681.21 Y=4262096.69
 105. X=498686.63 Y=4262089.72
 106. X=498688.56 Y=4262077.54

107. X=498682.18 Y=4262071.74
 108. X=498674.47 Y=4262069.26
 109. X=498676.75 Y=4262058.08
 110. X=498676.88 Y=4262042.16
 111. X=498677.85 Y=4262031.27
 112. X=498679.02 Y=4262019.01
 113. X=498689.15 Y=4262016.87
 114. X=498704.89 Y=4262010.40
 115. X=498706.97 Y=4262018.39
 116. X=498706.97 Y=4262037.44
 117. X=498704.99 Y=4262058.08
 118. X=498713.72 Y=4262058.87
 119. X=498720.86 Y=4262062.45
 120. X=498722.45 Y=4262067.61
 121. X=498723.24 Y=4262074.75

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑ Δ7**Ε7= 9030.66 Τ.Μ**

1. X=498944.01 Y=4262094.04
 2. X=498935.93 Y=4262097.76
 3. X=498935.03 Y=4262103.80
 4. X=498934.48 Y=4262107.49
 5. X=498934.77 Y=4262107.62
 6. X=498942.15 Y=4262111.01
 7. X=498939.45 Y=4262121.57
 8. X=498931.27 Y=4262122.62
 9. X=498922.01 Y=4262128.71
 10. X=498919.23 Y=4262130.54
 11. X=498919.09 Y=4262130.91
 12. X=498917.37 Y=4262135.42
 13. X=498916.24 Y=4262143.86
 14. X=498912.46 Y=4262144.66
 15. X=498905.24 Y=4262142.06
 16. X=498905.29 Y=4262141.84
 17. X=498908.39 Y=4262128.43
 18. X=498902.95 Y=4262123.19
 19. X=498902.67 Y=4262122.92
 20. X=498902.54 Y=4262122.51
 21. X=498899.40 Y=4262112.91
 22. X=498892.66 Y=4262103.31
 23. X=498887.14 Y=4262106.17
 24. X=498885.41 Y=4262108.48
 25. X=498884.07 Y=4262110.26
 26. X=498882.28 Y=4262109.97
 27. X=498878.97 Y=4262109.44
 28. X=498872.74 Y=4262111.93
 29. X=498870.79 Y=4262112.71
 30. X=498862.00 Y=4262108.08

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ Δ1,Δ2,Δ3,Δ4,Δ5,Δ6,Δ7,Δ8,Δ9,Δ10 & Δ11**ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ = 144.003,16 Τ.Μ****ΕΝΤΟΣ ΤΟΥ ΠΟΛΥΓΩΝΟΥ ΤΗΣ ΕΚΤΑΣΗΣ ΠΟΥ ΠΡΟΤΕΙΝΟΥΜΕ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΑΝΑΔΑΣΩΤΕΟΥ ΚΑΙ****ΤΑ ΟΠΟΙΑ ΕΞΑΙΡΟΥΝΤΑΙ ΑΥΤΗΣ**

31. X=498859.77 Y=4262108.93
 32. X=498855.00 Y=4262110.75
 33. X=498848.26 Y=4262115.20
 34. X=498842.67 Y=4262118.25
 35. X=498839.61 Y=4262119.92
 36. X=498834.78 Y=4262122.57
 37. X=498834.29 Y=4262121.86
 38. X=498830.21 Y=4262115.96
 39. X=498826.65 Y=4262114.56
 40. X=498824.35 Y=4262114.95
 41. X=498822.07 Y=4262115.33
 42. X=498820.33 Y=4262115.83
 43. X=498819.02 Y=4262116.22
 44. X=498811.39 Y=4262111.01
 45. X=498810.75 Y=4262106.81
 46. X=498812.15 Y=4262099.57
 47. X=498813.21 Y=4262098.16
 48. X=498817.74 Y=4262092.20
 49. X=498839.23 Y=4262085.46
 50. X=498850.42 Y=4262083.75
 51. X=498855.61 Y=4262082.97
 52. X=498871.95 Y=4262080.52
 53. X=498877.87 Y=4262079.71
 54. X=498882.17 Y=4262076.76
 55. X=498884.22 Y=4262073.77
 56. X=498886.77 Y=4262073.69
 57. X=498892.13 Y=4262073.53
 58. X=498900.36 Y=4262071.54
 59. X=498901.01 Y=4262071.38
 60. X=498905.69 Y=4262066.74
 61. X=498906.95 Y=4262065.39
 62. X=498909.39 Y=4262062.77
 63. X=498911.55 Y=4262061.75
 64. X=498912.25 Y=4262061.42
 65. X=498914.42 Y=4262060.39
 66. X=498918.12 Y=4262060.92
 67. X=498920.24 Y=4262062.77
 68. X=498922.62 Y=4262066.21
 69. X=498923.37 Y=4262067.48
 70. X=498925.27 Y=4262070.71
 71. X=498928.71 Y=4262074.42
 72. X=498930.18 Y=4262075.40
 73. X=498934.26 Y=4262078.12
 74. X=498940.35 Y=4262081.29
 75. X=498946.17 Y=4262079.18
 76. X=498953.31 Y=4262074.94
 77. X=498958.61 Y=4262074.68
 78. X=498964.96 Y=4262072.56
 79. X=498972.89 Y=4262067.27

80. X=498982.15 Y=4262064.63
 81. X=498997.29 Y=4262070.96
 82. X=499007.66 Y=4262076.25
 83. X=499017.82 Y=4262081.76
 84. X=499020.15 Y=4262085.57
 85. X=499019.30 Y=4262090.44
 86. X=499016.13 Y=4262095.09
 87. X=499015.92 Y=4262101.44
 88. X=499016.34 Y=4262106.73
 89. X=499020.36 Y=4262111.18
 90. X=499026.50 Y=4262112.66
 91. X=499029.46 Y=4262112.24
 92. X=499031.79 Y=4262107.16
 93. X=499033.06 Y=4262102.29
 94. X=499035.60 Y=4262096.79
 95. X=499038.78 Y=4262092.13
 96. X=499041.95 Y=4262087.47
 97. X=499045.97 Y=4262085.14
 98. X=499049.36 Y=4262086.41
 99. X=499050.21 Y=4262088.95
 100. X=499050.84 Y=4262094.46
 101. X=499050.84 Y=4262101.23
 102. X=499051.05 Y=4262104.62
 103. X=499050.84 Y=4262108.85
 104. X=499049.99 Y=4262115.84
 105. X=499047.88 Y=4262119.43
 106. X=499045.13 Y=4262121.55
 107. X=499038.14 Y=4262127.05
 108. X=499027.35 Y=4262130.23
 109. X=499022.05 Y=4262128.11
 110. X=499017.61 Y=4262128.11
 111. X=499013.59 Y=4262128.54
 112. X=499010.41 Y=4262124.51
 113. X=499009.35 Y=4262120.07
 114. X=499009.14 Y=4262114.57
 115. X=499007.24 Y=4262109.49
 116. X=499003.00 Y=4262104.83
 117. X=498997.50 Y=4262098.48
 118. X=498994.54 Y=4262098.06
 119. X=498990.30 Y=4262101.02
 120. X=498990.73 Y=4262106.95
 121. X=498990.94 Y=4262119.43
 122. X=498995.17 Y=4262132.82
 123. X=498999.67 Y=4262137.58
 124. X=498999.93 Y=4262142.61
 125. X=498995.17 Y=4262148.96
 126. X=498986.97 Y=4262154.52
 127. X=498982.27 Y=4262160.00
 128. X=498978.60 Y=4262157.80

129. X=498979.84 Y=4262151.80
 130. X=498977.36 Y=4262137.93
 131. X=498973.63 Y=4262115.98
 132. X=498968.66 Y=4262094.87
 133. X=498963.07 Y=4262088.45
 134. X=498952.50 Y=4262091.14

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑ Δ8**E8= 8684.54 Τ.Μ**

1. X=498667.42 Y=4262371.98
 2. X=498666.27 Y=4262378.79
 3. X=498664.41 Y=4262382.59
 4. X=498661.54 Y=4262383.95
 5. X=498659.34 Y=4262382.80
 6. X=498657.49 Y=4262381.84
 7. X=498651.88 Y=4262379.11
 8. X=498651.25 Y=4262378.83
 9. X=498642.43 Y=4262374.99
 10. X=498632.26 Y=4262369.43
 11. X=498629.54 Y=4262367.07
 12. X=498626.77 Y=4262364.67
 13. X=498624.99 Y=4262363.13
 14. X=498618.45 Y=4262353.44
 15. X=498615.06 Y=4262344.49
 16. X=498611.18 Y=4262337.22
 17. X=498607.79 Y=4262333.10
 18. X=498608.11 Y=4262331.51
 19. X=498609.97 Y=4262322.21
 20. X=498612.88 Y=4262316.64
 21. X=498613.08 Y=4262316.41
 22. X=498616.99 Y=4262312.04
 23. X=498619.90 Y=4262302.84
 24. X=498623.05 Y=4262290.00
 25. X=498625.72 Y=4262280.32
 26. X=498629.88 Y=4262270.71
 27. X=498632.46 Y=4262257.26
 28. X=498636.20 Y=4262251.06
 29. X=498636.66 Y=4262251.18
 30. X=498636.72 Y=4262251.20
 31. X=498645.37 Y=4262253.60
 32. X=498649.62 Y=4262260.55
 33. X=498645.37 Y=4262279.65
 34. X=498642.93 Y=4262287.14
 35. X=498641.00 Y=4262293.09
 36. X=498640.54 Y=4262294.50
 37. X=498638.81 Y=4262300.87
 38. X=498645.37 Y=4262306.46
 39. X=498650.58 Y=4262308.97

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ Δ1,Δ2,Δ3,Δ4,Δ5,Δ6,Δ7,Δ8,Δ9,Δ10 & Δ11**ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ = 144.003,16 T.M****ΕΝΤΟΣ ΤΟΥ ΠΟΛΥΓΩΝΟΥ ΤΗΣ ΕΚΤΑΣΗΣ ΠΟΥ ΠΡΟΤΕΙΝΟΥΜΕ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΑΝΑΔΑΣΩΤΕΟΥ ΚΑΙ****ΤΑ ΟΠΟΙΑ ΕΞΑΙΡΟΥΝΤΑΙ ΑΥΤΗΣ**

40. X=498654.63 Y=4262311.86
 41. X=498668.72 Y=4262313.21
 42. X=498677.71 Y=4262313.07
 43. X=498681.08 Y=4262313.02
 44. X=498683.36 Y=4262312.47
 45. X=498685.90 Y=4262311.86
 46. X=498689.38 Y=4262297.01
 47. X=498693.05 Y=4262291.03
 48. X=498693.14 Y=4262290.75
 49. X=498693.75 Y=4262288.91
 50. X=498696.38 Y=4262288.92
 51. X=498703.62 Y=4262289.85
 52. X=498715.30 Y=4262290.22
 53. X=498726.99 Y=4262291.52
 54. X=498726.87 Y=4262293.68
 55. X=498726.60 Y=4262298.47
 56. X=498726.43 Y=4262301.53
 57. X=498727.70 Y=4262304.26
 58. X=498728.90 Y=4262306.86
 59. X=498739.08 Y=4262311.94
 60. X=498738.75 Y=4262314.17
 61. X=498737.69 Y=4262321.30
 62. X=498721.27 Y=4262342.57
 63. X=498711.97 Y=4262369.91
 64. X=498710.38 Y=4262373.16
 65. X=498710.07 Y=4262373.79
 66. X=498707.23 Y=4262379.58
 67. X=498704.15 Y=4262379.01
 68. X=498702.70 Y=4262378.58
 69. X=498698.77 Y=4262377.43
 70. X=498691.74 Y=4262374.49
 71. X=498682.41 Y=4262368.18
 72. X=498681.36 Y=4262367.59
 73. X=498672.08 Y=4262362.44

12. X=498395.15 Y=4262407.18
 13. X=498384.83 Y=4262409.95
 14. X=498380.06 Y=4262395.27
 15. X=498378.87 Y=4262382.97
 16. X=498382.05 Y=4262367.09
 17. X=498384.03 Y=4262348.84
 18. X=498385.22 Y=4262332.96
 19. X=498389.59 Y=4262313.51
 20. X=498398.32 Y=4262308.35
 21. X=498411.42 Y=4262305.58
 22. X=498424.12 Y=4262298.04
 23. X=498430.07 Y=4262287.32
 24. X=498438.41 Y=4262280.97
 25. X=498443.17 Y=4262278.99
 26. X=498449.92 Y=4262281.76
 27. X=498460.51 Y=4262278.74
 28. X=498472.42 Y=4262266.44
 29. X=498476.38 Y=4262254.53
 30. X=498480.35 Y=4262245.01
 31. X=498489.88 Y=4262239.45
 32. X=498500.59 Y=4262236.68
 33. X=498512.10 Y=4262233.90
 34. X=498519.64 Y=4262232.31
 35. X=498527.58 Y=4262235.09
 36. X=498535.52 Y=4262237.47
 37. X=498539.09 Y=4262240.25
 38. X=498538.69 Y=4262246.20
 39. X=498544.65 Y=4262248.58
 40. X=498551.39 Y=4262248.98
 41. X=498557.74 Y=4262246.60
 42. X=498560.13 Y=4262243.42
 43. X=498565.14 Y=4262245.86
 44. X=498574.61 Y=4262259.49
 45. X=498585.41 Y=4262253.62
 46. X=498586.90 Y=4262252.08
 47. X=498597.40 Y=4262267.25
 48. X=498593.46 Y=4262272.39
 49. X=498588.30 Y=4262276.36
 50. X=498588.30 Y=4262282.32
 51. X=498596.24 Y=4262284.30
 52. X=498601.00 Y=4262285.89
 53. X=498602.19 Y=4262294.22
 54. X=498596.24 Y=4262303.75
 55. X=498585.53 Y=4262313.27
 56. X=498575.60 Y=4262316.84
 57. X=498564.89 Y=4262316.84
 58. X=498561.32 Y=4262310.49
 59. X=498550.20 Y=4262308.51
 60. X=498540.68 Y=4262310.89

61. X=498536.71 Y=4262324.38
 62. X=498532.34 Y=4262320.81
 63. X=498533.93 Y=4262309.30
 64. X=498534.33 Y=4262302.56
 65. X=498533.14 Y=4262294.22
 66. X=498528.38 Y=4262293.83
 67. X=498524.41 Y=4262298.19
 68. X=498517.26 Y=4262298.59
 69. X=498508.13 Y=4262294.22
 70. X=498502.18 Y=4262291.84
 71. X=498490.67 Y=4262295.02
 72. X=498477.58 Y=4262295.81
 73. X=498456.27 Y=4262293.67
 74. X=498445.55 Y=4262292.48

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑ Δ10**E10= 11428.57 T.M**

1. X=498541.43 Y=4262485.02
 2. X=498538.10 Y=4262482.94
 3. X=498527.38 Y=4262481.75
 4. X=498521.23 Y=4262484.33
 5. X=498515.08 Y=4262486.91
 6. X=498507.14 Y=4262484.13
 7. X=498505.95 Y=4262474.21
 8. X=498507.71 Y=4262470.46
 9. X=498511.52 Y=4262462.32
 10. X=498517.51 Y=4262458.60
 11. X=498518.88 Y=4262455.52
 12. X=498519.32 Y=4262454.53
 13. X=498524.23 Y=4262440.21
 14. X=498524.63 Y=4262439.05
 15. X=498525.71 Y=4262428.75
 16. X=498522.82 Y=4262422.43
 17. X=498520.87 Y=4262421.61
 18. X=498516.31 Y=4262419.72
 19. X=498512.40 Y=4262417.23
 20. X=498509.45 Y=4262408.51
 21. X=498507.75 Y=4262403.98
 22. X=498510.77 Y=4262392.71
 23. X=498512.80 Y=4262389.86
 24. X=498513.49 Y=4262388.88
 25. X=498519.45 Y=4262378.16
 26. X=498528.97 Y=4262371.41
 27. X=498533.73 Y=4262362.29
 28. X=498540.48 Y=4262342.44
 29. X=498543.66 Y=4262333.31
 30. X=498550.40 Y=4262331.73
 31. X=498555.96 Y=4262335.70

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑ Δ9**E9= 10754.16 T.M**

1. X=498439.60 Y=4262297.24
 2. X=498434.83 Y=4262309.94
 3. X=498431.26 Y=4262318.67
 4. X=498422.53 Y=4262326.61
 5. X=498413.80 Y=4262338.91
 6. X=498406.66 Y=4262348.04
 7. X=498406.26 Y=4262361.14
 8. X=498403.88 Y=4262368.68
 9. X=498397.92 Y=4262375.03
 10. X=498392.76 Y=4262389.32
 11. X=498396.34 Y=4262403.21

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ Δ1,Δ2,Δ3,Δ4,Δ5,Δ6,Δ7,Δ8,Δ9,Δ10 & Δ11**ΣΥΝΟΛΙΚΟΥ ΕΜΒΑΔΟΥ = 144.003,16 Τ.Μ****ΕΝΤΟΣ ΤΟΥ ΠΟΛΥΓΩΝΟΥ ΤΗΣ ΕΚΤΑΣΗΣ ΠΟΥ ΠΡΟΤΕΙΝΟΥΜΕ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΑΝΑΔΑΣΩΤΕΟΥ ΚΑΙ****ΤΑ ΟΠΟΙΑ ΕΞΑΙΡΟΥΝΤΑΙ ΑΥΤΗΣ**

32. X=498559.53 Y=4262343.24	81. X=498554.37 Y=4262521.43	34. X=498907.24 Y=4262780.43
33. X=498557.55 Y=4262349.59	82. X=498546.83 Y=4262522.62	
34. X=498552.39 Y=4262352.76	83. X=498538.50 Y=4262525.40	
35. X=498546.83 Y=4262356.33	84. X=498531.35 Y=4262521.83	
36. X=498545.24 Y=4262363.08	85. X=498531.35 Y=4262516.27	
37. X=498546.43 Y=4262371.02	86. X=498536.91 Y=4262509.13	
38. X=498544.45 Y=4262378.56	87. X=498544.45 Y=4262504.76	
39. X=498540.88 Y=4262382.53	88. X=498555.56 Y=4262504.37	
40. X=498529.76 Y=4262388.48	89. X=498567.07 Y=4262501.59	
41. X=498533.73 Y=4262395.23	90. X=498565.09 Y=4262496.03	
42. X=498542.07 Y=4262405.94	91. X=498559.13 Y=4262492.06	
43. X=498541.58 Y=4262411.98	92. X=498544.45 Y=4262486.91	
44. X=498541.27 Y=4262415.86		
45. X=498541.27 Y=4262423.41		
46. X=498544.92 Y=4262424.09		
47. X=498547.62 Y=4262424.60		
48. X=498556.75 Y=4262424.20		
49. X=498579.77 Y=4262420.63		
50. X=498588.90 Y=4262424.99		
51. X=498589.69 Y=4262431.34		
52. X=498591.68 Y=4262434.91		
53. X=498603.58 Y=4262439.68		
54. X=498618.66 Y=4262444.04		
55. X=498631.76 Y=4262444.04		
56. X=498632.62 Y=4262445.54		
57. X=498634.94 Y=4262449.60		
58. X=498642.06 Y=4262453.82		
59. X=498642.22 Y=4262453.92		
60. X=498641.34 Y=4262456.06		
61. X=498637.82 Y=4262464.61		
62. X=498638.56 Y=4262464.75		
63. X=498646.76 Y=4262466.34		
64. X=498655.99 Y=4262466.92		
65. X=498663.20 Y=4262470.66		
66. X=498663.20 Y=4262477.58		
67. X=498659.16 Y=4262493.43		
68. X=498652.34 Y=4262493.29		
69. X=498644.46 Y=4262493.14		
70. X=498643.81 Y=4262494.11		
71. X=498638.69 Y=4262501.79		
72. X=498623.12 Y=4262489.11		
73. X=498617.06 Y=4262492.28		
74. X=498597.17 Y=4262496.31		
75. X=498578.71 Y=4262522.25		
76. X=498584.77 Y=4262527.43		
77. X=498596.88 Y=4262534.66		
78. X=498584.14 Y=4262539.69		
79. X=498576.60 Y=4262535.72		
80. X=498563.10 Y=4262523.02		

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑ Δ11**Ε11= 4106.42 Τ.Μ**

1. X=498899.97 Y=4262784.43
2. X=498886.94 Y=4262787.69
3. X=498868.89 Y=4262787.19
4. X=498866.14 Y=4262780.18
5. X=498873.41 Y=4262776.42
6. X=498885.94 Y=4262773.91
7. X=498887.73 Y=4262772.98
8. X=498897.50 Y=4262767.92
9. X=498899.47 Y=4262766.90
10. X=498907.74 Y=4262762.39
11. X=498908.82 Y=4262760.98
12. X=498911.75 Y=4262757.13
13. X=498912.08 Y=4262753.54
14. X=498912.26 Y=4262751.62
15. X=498911.50 Y=4262748.11
16. X=498907.99 Y=4262743.85
17. X=498906.49 Y=4262740.35
18. X=498913.76 Y=4262730.58
19. X=498920.53 Y=4262723.06
20. X=498920.71 Y=4262722.39
21. X=498923.03 Y=4262714.05
22. X=498929.55 Y=4262709.79
23. X=498941.33 Y=4262711.29
24. X=498949.35 Y=4262713.54
25. X=498961.13 Y=4262728.82
26. X=498973.91 Y=4262751.87
27. X=498982.94 Y=4262761.89
28. X=498979.93 Y=4262765.90
29. X=498970.41 Y=4262766.90
30. X=498956.87 Y=4262772.66
31. X=498926.79 Y=4262780.43
32. X=498918.90 Y=4262780.58
33. X=498913.76 Y=4262780.68

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ ΠΟΥ ΠΡΟΤΕΙΝΟΥΜΕ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΤΟΥ
ΑΝΑΣΑΣΩΤΕΟΥ ΕΜΒΑΔΟΥ Ε= 1.644.797,37 Τ.Μ

1.	X=499063.3221	Y=4262972.7987	71.	X=499100.5366	Y=4262830.6031	133.	X=499084.0663	Y=4262639.3047
2.	X=499060.3399	Y=4262968.4937	72.	X=499101.3301	Y=4262836.4239	134.	X=499085.6125	Y=4262625.9131
3.	X=499055.0209	Y=4262964.6731	73.	X=499103.5303	Y=4262839.1517	135.	X=499082.3964	Y=4262617.6103
4.	X=499049.7355	Y=4262960.8763	74.	X=499107.9449	Y=4262844.6257	136.	X=499078.9053	Y=4262605.8977
5.	X=499043.6275	Y=4262955.9349	75.	X=499110.8587	Y=4262847.9621	137.	X=499078.6443	Y=4262605.0215
6.	X=499042.7765	Y=4262955.2463	76.	X=499113.2115	Y=4262847.1851	138.	X=499078.4205	Y=4262603.4009
7.	X=499034.4919	Y=4262951.9347	77.	X=499124.9600	Y=4262843.3073	139.	X=499077.5726	Y=4262597.2543
8.	X=499035.3625	Y=4262948.4543	78.	X=499125.7953	Y=4262842.8095	140.	X=499077.1799	Y=4262597.0111
9.	X=499036.7917	Y=4262942.7409	79.	X=499148.9551	Y=4262829.0153	141.	X=499069.8005	Y=4262592.4333
10.	X=499037.4744	Y=4262940.0121	80.	X=499158.2157	Y=4262824.9805	142.	X=499069.6725	Y=4262591.1307
11.	X=499041.1198	Y=4262935.7069	81.	X=499167.8069	Y=4262826.6341	143.	X=499068.4601	Y=4262578.7733
12.	X=499041.5451	Y=4262935.8313	82.	X=499175.0829	Y=4262828.2877	144.	X=499067.1205	Y=4262574.4879
13.	X=499041.6059	Y=4262935.8489	83.	X=499180.3747	Y=4262827.9569	145.	X=499065.7803	Y=4262562.1675
14.	X=499050.7845	Y=4262938.5339	84.	X=499182.0281	Y=4262821.6731	146.	X=499067.3883	Y=4262556.0071
15.	X=499054.7064	Y=4262939.6809	85.	X=499185.6661	Y=4262817.7043	147.	X=499068.1925	Y=4262549.3113
16.	X=499058.6833	Y=4262937.6939	86.	X=499192.9421	Y=4262817.0429	148.	X=499070.5205	Y=4262547.3423
17.	X=499060.8307	Y=4262932.4807	87.	X=499200.8799	Y=4262820.6809	149.	X=499071.6766	Y=4262546.3651
18.	X=499061.0026	Y=4262932.0639	88.	X=499209.4789	Y=4262828.2877	150.	X=499076.2324	Y=4262546.9007
19.	X=499064.6479	Y=4262936.0381	89.	X=499217.7469	Y=4262834.5715	151.	X=499075.9645	Y=4262551.4541
20.	X=499064.7989	Y=4262936.1833	90.	X=499224.0309	Y=4262841.8477	152.	X=499076.4703	Y=4262554.2365
21.	X=499073.9269	Y=4262944.9797	91.	X=499231.6377	Y=4262856.0691	153.	X=499077.0361	Y=4262557.3463
22.	X=499074.0967	Y=4262944.8593	92.	X=499238.2521	Y=4262863.0143	154.	X=499079.1393	Y=4262558.3971
23.	X=499077.3185	Y=4262942.5715	93.	X=499248.1741	Y=4262866.9831	155.	X=499081.8605	Y=4262559.7569
24.	X=499086.5193	Y=4262936.0381	94.	X=499256.6559	Y=4262868.1581	156.	X=499083.1303	Y=4262559.2585
25.	X=499090.6651	Y=4262930.9005	95.	X=499266.1299	Y=4262869.4703	157.	X=499086.3285	Y=4262558.0027
26.	X=499094.0567	Y=4262926.6971	96.	X=499274.1197	Y=4262869.9403	158.	X=499089.3647	Y=4262556.8105
27.	X=499094.8040	Y=4262925.7715	97.	X=499277.3973	Y=4262870.1329	159.	X=499097.9412	Y=4262560.0249
28.	X=499091.0489	Y=4262919.9333	98.	X=499284.6617	Y=4262857.8027	160.	X=499106.5172	Y=4262570.7383
29.	X=499088.8394	Y=4262916.4985	99.	X=499267.7015	Y=4262832.5671	161.	X=499114.0208	Y=4262581.4521
30.	X=499088.6751	Y=4262914.5959	100.	X=499251.8725	Y=4262822.0209	162.	X=499116.9689	Y=4262587.3443
31.	X=499087.1819	Y=4262897.2897	101.	X=499239.8125	Y=4262819.0077	163.	X=499112.9490	Y=4262589.2189
32.	X=499082.5432	Y=4262883.0489	102.	X=499222.0987	Y=4262812.9811	164.	X=499110.8575	Y=4262588.2289
33.	X=499077.5720	Y=4262879.4059	103.	X=499214.5613	Y=4262802.8113	165.	X=499107.8567	Y=4262586.8085
34.	X=499077.9036	Y=4262873.4447	104.	X=499194.5859	Y=4262783.9789	166.	X=499100.8885	Y=4262587.8799
35.	X=499087.1819	Y=4262873.4447	105.	X=499177.2499	Y=4262771.5493	167.	X=499100.8755	Y=4262587.9663
36.	X=499101.1002	Y=4262872.4511	106.	X=499166.6969	Y=4262756.1067	168.	X=499100.0845	Y=4262593.2369
37.	X=499102.0950	Y=4262866.8211	107.	X=499161.6783	Y=4262739.8019	169.	X=499100.8885	Y=4262598.8615
38.	X=499100.1985	Y=4262860.1905	108.	X=499156.5815	Y=4262731.8115	170.	X=499102.7455	Y=4262598.7975
39.	X=499100.1061	Y=4262859.8661	109.	X=499136.7341	Y=4262726.4327	171.	X=499112.4877	Y=4262598.4631
40.	X=499093.3927	Y=4262848.3301	110.	X=499141.1073	Y=4262704.5801	172.	X=499114.0468	Y=4262598.4095
41.	X=499077.5177	Y=4262839.3343	111.	X=499137.4067	Y=4262700.2101	173.	X=499123.8409	Y=4262616.9557
42.	X=499074.7743	Y=4262835.0821	112.	X=499131.7813	Y=4262695.9933	174.	X=499124.4238	Y=4262618.0591
43.	X=499073.5215	Y=4262833.1403	113.	X=499126.6415	Y=4262692.1413	175.	X=499140.8083	Y=4262627.8841
44.	X=499072.2259	Y=4262831.1321	114.	X=499116.5497	Y=4262683.0641	176.	X=499145.9153	Y=4262627.6517
45.	X=499071.6969	Y=4262822.4007	115.	X=499116.5359	Y=4262682.3517	177.	X=499152.8240	Y=4262627.3381
46.	X=499071.1675	Y=4262813.9341	116.	X=499116.2137	Y=4262665.9183	178.	X=499160.1841	Y=4262625.6407
47.	X=499063.4947	Y=4262812.0819	117.	X=499118.7167	Y=4262664.0005	179.	X=499167.0237	Y=4262624.0633
48.	X=499061.3781	Y=4262807.5841	118.	X=499126.3055	Y=4262658.1861	180.	X=499168.6625	Y=4262615.3301
49.	X=499062.4363	Y=4262795.1485	119.	X=499127.1459	Y=4262657.4103	181.	X=499166.4895	Y=4262614.1609
50.	X=499063.2301	Y=4262779.8027	120.	X=499130.6783	Y=4262654.1515	182.	X=499164.8971	Y=4262613.3041
51.	X=499068.2571	Y=4262776.3631	121.	X=499133.0338	Y=4262649.4453	183.	X=499161.5621	Y=4262611.5093
52.	X=499078.3113	Y=4262776.8923	122.	X=499131.7955	Y=4262648.6639	184.	X=499135.8929	Y=4262591.8601
53.	X=499085.4253	Y=4262775.5661	123.	X=499128.0251	Y=4262646.2839	185.	X=499133.1617	Y=4262578.2145
54.	X=499093.9219	Y=4262773.9819	124.	X=499126.6415	Y=4262645.4109	186.	X=499125.6199	Y=4262575.0743
55.	X=499106.9595	Y=4262770.6237	125.	X=499117.2065	Y=4262650.2885	187.	X=499120.0546	Y=4262572.7567
56.	X=499111.3843	Y=4262769.4839	126.	X=499116.8865	Y=4262650.4537	188.	X=499120.1145	Y=4262572.0481
57.	X=499128.8467	Y=4262767.8965	127.	X=499103.8373	Y=4262651.6255	189.	X=499122.7850	Y=4262540.5531
58.	X=499143.1343	Y=4262769.4839	128.	X=499096.6008	Y=4262653.2325	190.	X=499120.9147	Y=4262540.7205
59.	X=499155.8345	Y=4262774.7757	129.	X=499091.2410	Y=4262652.6969	191.	X=499114.6451	Y=4262541.2825
60.	X=499164.3011	Y=4262780.5965	130.	X=499090.9967	Y=4262652.2629	192.	X=499111.3379	Y=4262544.5897
61.	X=499169.3283	Y=4262789.5923	131.	X=499084.1723	Y=4262640.1387	193.	X=499106.0461	Y=4262544.5897
62.	X=499166.6825	Y=4262795.4131	132.	X=499084.0041	Y=4262639.8407	194.	X=499103.0693	Y=4262543.2671
63.	X=499153.1885	Y=4262803.8799						
64.	X=499140.7533	Y=4262811.5527						
65.	X=499129.6407	Y=4262810.4945						
66.	X=499118.7925	Y=4262810.2299						
67.	X=499113.0843	Y=4262814.5461						
68.	X=499107.9449	Y=4262818.4319						
69.	X=499103.4469	Y=4262823.7237						
70.	X=499100.9435	Y=4262829.6411						

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ ΠΟΥ ΠΡΟΤΕΙΝΟΥΜΕ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΤΟΥ
ΑΝΑΣΑΣΩΤΕΟΥ ΕΜΒΑΔΟΥ Ε= 1.644.797,37 Τ.Μ

195. X=499105.3847 Y=4262538.3061	257. X=499232.8575 Y=4262551.9959	319. X=499148.1420 Y=4262425.8703
196. X=499104.0617 Y=4262534.0063	258. X=499234.4687 Y=4262549.3105	320. X=499153.7953 Y=4262424.9287
197. X=499097.4471 Y=4262536.3215	259. X=499237.3291 Y=4262541.0877	321. X=499164.9179 Y=4262415.5677
198. X=499091.8247 Y=4262542.2747	260. X=499238.7021 Y=4262537.1399	322. X=499165.7308 Y=4262414.8835
199. X=499088.1867 Y=4262541.6133	261. X=499238.1211 Y=4262534.0887	323. X=499172.5979 Y=4262408.3351
200. X=499085.2101 Y=4262535.6603	262. X=499242.6679 Y=4262532.7999	324. X=499180.1140 Y=4262405.6759
201. X=499097.9981 Y=4262524.6105	263. X=499246.7107 Y=4262534.6185	325. X=499182.4370 Y=4262400.4775
202. X=499100.3929 Y=4262522.5411	264. X=499247.3861 Y=4262540.0151	326. X=499183.9382 Y=4262395.7261
203. X=499108.7729 Y=4262514.9637	265. X=499250.8031 Y=4262541.0901	327. X=499187.0271 Y=4262377.4247
204. X=499111.2177 Y=4262512.7533	266. X=499248.9049 Y=4262557.2191	328. X=499187.4413 Y=4262374.9695
205. X=499111.8618 Y=4262512.1709	267. X=499254.5193 Y=4262557.7247	329. X=499196.1993 Y=4262372.4687
206. X=499110.8121 Y=4262508.4985	268. X=499255.9296 Y=4262557.8517	330. X=499199.1647 Y=4262370.5829
207. X=499109.6776 Y=4262504.5293	269. X=499259.9797 Y=4262542.2917	331. X=499204.4573 Y=4262367.2173
208. X=499106.0531 Y=4262498.7339	270. X=499269.1739 Y=4262523.5873	332. X=499210.2128 Y=4262357.4637
209. X=499104.2159 Y=4262495.7961	271. X=499271.4269 Y=4262517.4385	333. X=499209.2120 Y=4262351.7123
210. X=499113.3365 Y=4262485.4923	272. X=499273.8359 Y=4262510.8645	334. X=499220.4725 Y=4262347.4607
211. X=499116.7778 Y=4262481.6047	273. X=499274.4463 Y=4262509.1985	335. X=499221.3901 Y=4262344.8409
212. X=499121.2109 Y=4262478.8147	274. X=499268.7323 Y=4262503.4875	336. X=499222.2244 Y=4262342.4591
213. X=499125.4483 Y=4262476.1475	275. X=499268.3633 Y=4262503.1189	337. X=499228.7257 Y=4262337.1429
214. X=499126.2065 Y=4262475.4291	276. X=499262.7867 Y=4262502.5111	338. X=499230.4819 Y=4262335.7071
215. X=499131.7823 Y=4262483.4637	277. X=499259.0361 Y=4262513.3529	339. X=499229.8631 Y=4262329.6747
216. X=499135.7215 Y=4262484.6509	278. X=499248.8973 Y=4262520.3449	340. X=499229.4811 Y=4262325.9537
217. X=499140.2231 Y=4262493.9623	279. X=499242.1379 Y=4262518.0215	341. X=499234.1537 Y=4262322.9247
218. X=499147.0419 Y=4262505.3727	280. X=499240.8929 Y=4262517.5935	342. X=499247.9985 Y=4262313.9501
219. X=499150.0815 Y=4262508.5705	281. X=499234.8503 Y=4262507.8141	343. X=499249.8183 Y=4262307.9275
220. X=499155.8413 Y=4262508.5705	282. X=499241.7261 Y=4262501.8959	344. X=499250.2151 Y=4262306.6141
221. X=499161.7607 Y=4262513.6871	283. X=499248.7347 Y=4262493.7073	345. X=499259.9839 Y=4262301.4339
222. X=499161.2807 Y=4262521.3621	284. X=499249.2236 Y=4262493.1363	346. X=499261.1985 Y=4262303.1531
223. X=499152.6421 Y=4262531.2759	285. X=499249.4291 Y=4262493.0245	347. X=499264.7687 Y=4262308.2079
224. X=499154.0815 Y=4262537.9915	286. X=499256.5465 Y=4262489.1603	348. X=499269.1552 Y=4262306.2157
225. X=499161.6011 Y=4262542.4687	287. X=499257.4977 Y=4262488.6437	349. X=499274.1387 Y=4262302.8285
226. X=499169.4399 Y=4262541.9891	288. X=499265.2367 Y=4262484.6261	350. X=499274.7709 Y=4262297.4595
227. X=499177.5995 Y=4262533.8343	289. X=499265.3640 Y=4262484.5599	351. X=499274.9363 Y=4262296.0547
228. X=499189.2695 Y=4262538.9879	290. X=499263.9335 Y=4262474.3503	352. X=499279.6017 Y=4262292.2239
229. X=499191.1667 Y=4262539.8257	291. X=499263.4089 Y=4262473.2083	353. X=499280.5179 Y=4262291.4721
230. X=499193.4381 Y=4262542.2095	292. X=499260.5667 Y=4262467.0215	354. X=499292.8785 Y=4262278.7209
231. X=499200.7946 Y=4262549.9299	293. X=499259.3372 Y=4262464.3451	355. X=499296.8655 Y=4262267.1653
232. X=499200.8785 Y=4262550.6611	294. X=499256.2723 Y=4262459.3423	356. X=499304.2424 Y=4262258.0003
233. X=499201.9237 Y=4262559.7473	295. X=499253.5148 Y=4262448.9753	357. X=499311.4283 Y=4262258.2875
234. X=499202.3994 Y=4262563.8833	296. X=499245.1564 Y=4262444.7163	358. X=499318.9477 Y=4262266.8083
235. X=499211.5461 Y=4262567.2507	297. X=499240.5671 Y=4262445.8627	359. X=499319.5098 Y=4262267.4455
236. X=499204.9327 Y=4262586.2251	298. X=499244.1725 Y=4262454.8721	360. X=499317.6491 Y=4262272.1797
237. X=499206.2187 Y=4262587.2535	299. X=499237.8893 Y=4262459.2065	361. X=499327.9679 Y=4262281.1411
238. X=499207.3436 Y=4262588.1523	300. X=499232.5366 Y=4262462.8985	362. X=499326.2763 Y=4262287.7355
239. X=499221.1647 Y=4262588.6343	301. X=499226.6357 Y=4262462.5713	363. X=499327.6299 Y=4262292.3007
240. X=499221.4779 Y=4262582.5257	302. X=499215.6871 Y=4262465.6979	364. X=499332.3667 Y=4262295.5133
241. X=499221.4860 Y=4262582.3699	303. X=499211.7217 Y=4262466.8301	365. X=499340.4869 Y=4262296.3585
242. X=499222.2145 Y=4262582.3937	304. X=499203.0345 Y=4262460.6053	366. X=499346.2391 Y=4262301.7695
243. X=499226.4686 Y=4262582.5309	305. X=499193.2078 Y=4262458.8249	367. X=499350.1307 Y=4262311.2383
244. X=499232.7361 Y=4262575.4631	306. X=499190.2909 Y=4262461.2679	368. X=499349.9615 Y=4262327.4701
245. X=499237.2361 Y=4262573.2145	307. X=499189.4116 Y=4262462.0043	369. X=499362.1191 Y=4262332.1689
246. X=499237.6007 Y=4262572.6759	308. X=499188.1907 Y=4262461.0161	370. X=499362.6495 Y=4262332.3739
247. X=499238.9197 Y=4262570.7271	309. X=499181.8407 Y=4262455.8757	371. X=499369.9246 Y=4262332.8811
248. X=499240.9324 Y=4262567.7535	310. X=499179.1494 Y=4262453.6971	372. X=499370.3381 Y=4262331.9037
249. X=499239.4825 Y=4262567.0713	311. X=499169.9138 Y=4262455.0303	373. X=499372.1537 Y=4262327.6119
250. X=499236.4122 Y=4262565.6267	312. X=499167.1429 Y=4262455.6457	374. X=499377.1249 Y=4262315.8619
251. X=499231.8762 Y=4262566.4453	313. X=499160.5756 Y=4262454.1075	375. X=499382.4435 Y=4262303.2911
252. X=499230.9413 Y=4262566.1761	314. X=499159.2261 Y=4262453.1067	376. X=499395.4492 Y=4262306.2057
253. X=499228.1594 Y=4262565.3749	315. X=499151.2823 Y=4262447.2151	377. X=499407.7807 Y=4262297.0663
254. X=499227.6550 Y=4262563.3601	316. X=499149.0389 Y=4262438.2467	378. X=499410.4609 Y=4262295.0797
255. X=499228.1059 Y=4262559.9905	317. X=499147.6953 Y=4262432.8753	379. X=499414.5085 Y=4262281.7625
256. X=499228.1188 Y=4262559.8941	318. X=499146.8851 Y=4262429.6371	380. X=499413.6885 Y=4262279.6813

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ ΠΟΥ ΠΡΟΤΕΙΝΟΥΜΕ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΤΟΥ
ΑΝΑΣΑΣΩΤΕΟΥ ΕΜΒΑΔΟΥ E= 1.644.797,37 Τ.Μ

381.	X=499412.3163	Y=4262276.1993	443.	X=499790.6003	Y=4261766.8121	505.	X=499524.4738	Y=4262044.3652
382.	X=499413.1848	Y=4262274.1621	444.	X=499788.8436	Y=4261770.4269	506.	X=499513.1957	Y=4262042.9797
383.	X=499420.5801	Y=4262256.8133	445.	X=499784.5645	Y=4261779.2322	507.	X=499503.6102	Y=4262041.8024
384.	X=499417.6732	Y=4262239.8081	446.	X=499772.4919	Y=4261781.3615	508.	X=499491.2643	Y=4262040.2858
385.	X=499413.6719	Y=4262216.4019	447.	X=499769.2549	Y=4261783.5176	509.	X=499490.6061	Y=4262056.9960
386.	X=499421.6451	Y=4262209.8397	448.	X=499765.0345	Y=4261786.3292	510.	X=499490.1658	Y=4262068.1855
387.	X=499442.2825	Y=4262202.8083	449.	X=499762.0388	Y=4261786.6364	511.	X=499484.9492	Y=4262079.2635
388.	X=499454.4779	Y=4262201.8709	450.	X=499751.1871	Y=4261787.7485	512.	X=499481.0568	Y=4262087.5299
389.	X=499461.9825	Y=4262211.7145	451.	X=499751.0286	Y=4261791.3943	513.	X=499480.9651	Y=4262087.7243
390.	X=499480.7437	Y=4262213.1207	452.	X=499749.7672	Y=4261820.3956	514.	X=499468.8897	Y=4262103.8149
391.	X=499497.6293	Y=4262216.8707	453.	X=499748.9064	Y=4261842.6116	515.	X=499468.3303	Y=4262114.7189
392.	X=499515.9211	Y=4262222.0269	454.	X=499748.8754	Y=4261843.4129	516.	X=499467.7401	Y=4262126.2269
393.	X=499522.1769	Y=4262226.3759	455.	X=499733.9113	Y=4261863.8387	517.	X=499462.5649	Y=4262135.9961
394.	X=499525.4917	Y=4262228.6803	456.	X=499728.0713	Y=4261862.7446	518.	X=499460.5885	Y=4262142.1577
395.	X=499526.7095	Y=4262229.5271	457.	X=499721.5021	Y=4261855.0848	519.	X=499450.9972	Y=4262143.8113
396.	X=499545.0021	Y=4262240.7771	458.	X=499712.3777	Y=4261847.0602	520.	X=499437.8385	Y=4262134.2723
397.	X=499552.2301	Y=4262254.3365	459.	X=499711.1948	Y=4261847.3386	521.	X=499434.2809	Y=4262131.3095
398.	X=499579.3306	Y=4262258.1783	460.	X=499706.1733	Y=4261848.5193	522.	X=499424.0381	Y=4262122.7787
399.	X=499581.3437	Y=4262251.5010	461.	X=499695.2947	Y=4261861.1443	523.	X=499419.4385	Y=4262116.4575
400.	X=499624.8431	Y=4262139.4999	462.	X=499702.4037	Y=4261880.3475	524.	X=499418.2281	Y=4262111.6204
401.	X=499663.6263	Y=4262069.4994	463.	X=499700.5622	Y=4261900.0057	525.	X=499415.9883	Y=4262102.6657
402.	X=499712.9687	Y=4262007.0005	464.	X=499686.1112	Y=4261910.2433	526.	X=499409.6630	Y=4262100.9418
403.	X=499734.4377	Y=4261972.9997	465.	X=499681.2419	Y=4261909.0983	527.	X=499408.0263	Y=4262097.5618
404.	X=499770.6875	Y=4261901.9997	466.	X=499676.6587	Y=4261902.2283	528.	X=499401.0375	Y=4262083.1270
405.	X=499801.1553	Y=4261798.9997	467.	X=499668.6387	Y=4261896.5029	529.	X=499401.4238	Y=4262081.7759
406.	X=499804.7499	Y=4261787.0005	468.	X=499662.3373	Y=4261900.5107	530.	X=499403.3373	Y=4262075.0819
407.	X=499806.8449	Y=4261706.9991	469.	X=499660.0453	Y=4261905.6633	531.	X=499406.9385	Y=4262066.9843
408.	X=499801.1553	Y=4261674.4997	470.	X=499656.8951	Y=4261907.6671	532.	X=499407.9377	Y=4262064.7375
409.	X=499799.9695	Y=4261667.4997	471.	X=499650.5929	Y=4261904.5183	533.	X=499424.0381	Y=4262046.3486
410.	X=499779.6768	Y=4261613.1741	472.	X=499642.5729	Y=4261900.2243	534.	X=499436.6889	Y=4262025.0859
411.	X=499770.4823	Y=4261616.5221	473.	X=499630.9766	Y=4261898.8445	535.	X=499441.2887	Y=4262011.8685
412.	X=499761.3543	Y=4261620.0941	474.	X=499630.5425	Y=4261898.7930	536.	X=499447.0393	Y=4261998.6511
413.	X=499753.0199	Y=4261628.8253	475.	X=499620.4289	Y=4261898.7953	537.	X=499451.0641	Y=4261986.5834
414.	X=499743.8916	Y=4261634.3815	476.	X=499613.2057	Y=4261906.0145	538.	X=499453.9393	Y=4261976.8140
415.	X=499728.4135	Y=4261641.1285	477.	X=499606.9853	Y=4261924.0620	539.	X=499453.9393	Y=4261971.0673
416.	X=499721.6703	Y=4261648.7664	478.	X=499605.1797	Y=4261937.4976	540.	X=499452.6051	Y=4261968.4005
417.	X=499719.5851	Y=4261651.1285	479.	X=499604.9789	Y=4261949.5289	541.	X=499451.0641	Y=4261965.3207
418.	X=499715.6791	Y=4261656.8063	480.	X=499597.1531	Y=4261959.1544	542.	X=499452.7894	Y=4261952.6780
419.	X=499716.6567	Y=4261662.1780	481.	X=499589.5287	Y=4261952.5369	543.	X=499459.6895	Y=4261949.8047
420.	X=499717.0999	Y=4261664.6132	482.	X=499582.8485	Y=4261957.7985	544.	X=499460.5220	Y=4261949.5829
421.	X=499710.2448	Y=4261670.1953	483.	X=499582.3856	Y=4261960.2443	545.	X=499476.9399	Y=4261945.2075
422.	X=499707.5126	Y=4261672.4201	484.	X=499581.2749	Y=4261966.1109	546.	X=499490.1657	Y=4261937.1622
423.	X=499709.2881	Y=4261675.9686	485.	X=499579.4761	Y=4261971.7275	547.	X=499502.2411	Y=4261931.9902
424.	X=499710.2448	Y=4261676.0084	486.	X=499574.9801	Y=4261974.1987	548.	X=499507.9911	Y=4261923.3701
425.	X=499726.3319	Y=4261676.6783	487.	X=499572.0575	Y=4261974.1987	549.	X=499513.1661	Y=4261913.6008
426.	X=499733.8373	Y=4261671.2117	488.	X=499568.9103	Y=4261967.4589	550.	X=499510.0916	Y=4261900.7969
427.	X=499742.5685	Y=4261670.9471	489.	X=499569.3603	Y=4261960.9435	551.	X=499509.7164	Y=4261899.2344
428.	X=499752.6227	Y=4261674.1221	490.	X=499565.0887	Y=4261953.7547	552.	X=499509.0800	Y=4261898.3763
429.	X=499760.2959	Y=4261677.8263	491.	X=499557.4457	Y=4261949.2611	553.	X=499501.7665	Y=4261888.5163
430.	X=499765.8521	Y=4261681.0013	492.	X=499554.4651	Y=4261948.4709	554.	X=499502.8293	Y=4261876.1281
431.	X=499768.2311	Y=4261691.2273	493.	X=499547.2795	Y=4261952.6627	555.	X=499511.3297	Y=4261864.0933
432.	X=499766.4555	Y=4261699.0343	494.	X=499546.8561	Y=4261957.3195	556.	X=499521.9543	Y=4261850.6431
433.	X=499753.3175	Y=4261710.7447	495.	X=499550.8777	Y=4261960.4945	557.	X=499531.1631	Y=4261836.1307
434.	X=499735.8219	Y=4261716.8655	496.	X=499551.9361	Y=4261967.4795	558.	X=499538.2467	Y=4261826.9279
435.	X=499720.6083	Y=4261722.1573	497.	X=499545.5859	Y=4261976.5811	559.	X=499540.3719	Y=4261817.0167
436.	X=499725.2384	Y=4261729.4333	498.	X=499539.2361	Y=4261976.3695	560.	X=499542.1427	Y=4261805.6901
437.	X=499733.5066	Y=4261732.4099	499.	X=499529.4991	Y=4261976.5811	561.	X=499543.9905	Y=4261802.2048
438.	X=499745.4131	Y=4261740.0167	500.	X=499523.9961	Y=4261981.8727	562.	X=499550.1927	Y=4261790.5071
439.	X=499768.8293	Y=4261752.3715	501.	X=499521.2172	Y=4261989.1433	563.	X=499551.2791	Y=4261788.4586
440.	X=499769.2961	Y=4261752.6181	502.	X=499520.5657	Y=4261990.8467	564.	X=499568.3229	Y=4261751.9080
441.	X=499792.7307	Y=4261755.4569	503.	X=499523.5165	Y=4262007.2712	565.	X=499583.2355	Y=4261727.7543
442.	X=499791.3726	Y=4261762.6957	504.	X=499529.2665	Y=4262015.8912	566.	X=499588.9173	Y=4261718.5515

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ ΠΟΥ ΠΡΟΤΕΙΝΟΥΜΕ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΤΟΥ
ΑΝΑΣΑΣΩΤΕΟΥ ΕΜΒΑΔΟΥ Ε= 1.644.797,37 Τ.Μ

567. Χ=499600.6347 Υ=4261710.7447	629. Χ=499293.9219 Υ=4260964.1579	691. Χ=499053.5403 Υ=4261231.6075
568. Χ=499625.8453 Υ=4261712.5189	630. Χ=499290.1867 Υ=4260964.1579	692. Χ=499053.6464 Υ=4261231.9123
569. Χ=499648.9247 Υ=4261698.3245	631. Χ=499285.6537 Υ=4260964.1579	693. Χ=499053.9723 Υ=4261231.8771
570. Χ=499655.6717 Υ=4261690.8727	632. Χ=499282.4333 Υ=4260964.6733	694. Χ=499059.7547 Υ=4261231.2579
571. Χ=499655.6717 Υ=4261680.9367	633. Χ=499281.9905 Υ=4260964.7441	695. Χ=499061.7195 Υ=4261231.0475
572. Χ=499637.9173 Υ=4261666.7423	634. Χ=499281.6247 Υ=4260963.0901	696. Χ=499064.2267 Υ=4261230.7793
573. Χ=499636.4971 Υ=4261651.8381	635. Χ=499280.0315 Υ=4260955.8895	697. Χ=499068.4833 Υ=4261235.4753
574. Χ=499646.3431 Υ=4261643.6732	636. Χ=499279.3699 Υ=4260951.9207	698. Χ=499070.3885 Υ=4261246.0585
575. Χ=499653.1855 Υ=4261637.9989	637. Χ=499275.4013 Υ=4260945.9675	699. Χ=499072.5049 Υ=4261258.3353
576. Χ=499664.5481 Υ=4261634.0953	638. Χ=499267.7945 Υ=4260942.9911	700. Χ=499072.5375 Υ=4261272.5587
577. Χ=499674.5295 Υ=4261632.8705	639. Χ=499259.5263 Υ=4260942.9911	701. Χ=499072.5389 Υ=4261273.0721
578. Χ=499684.7876 Υ=4261631.6115	640. Χ=499253.9037 Υ=4260945.3063	702. Χ=499070.3937 Υ=4261280.9333
579. Χ=499688.8583 Υ=4261628.0845	641. Χ=499250.5965 Υ=4260952.5823	703. Χ=499069.1385 Υ=4261285.5335
580. Χ=499691.2395 Υ=4261623.5865	642. Χ=499244.7875 Υ=4260953.3079	704. Χ=499067.8141 Υ=4261286.5809
581. Χ=499690.7102 Υ=4261618.2949	643. Χ=499238.0287 Υ=4260943.6525	705. Χ=499060.0699 Υ=4261292.7079
582. Χ=499688.3291 Υ=4261610.8865	644. Χ=499226.5901 Υ=4260935.4539	706. Χ=499060.4477 Υ=4261307.4349
583. Χ=499684.8894 Υ=4261604.2719	645. Χ=499216.8885 Υ=4260922.6313	707. Χ=499069.1385 Υ=4261308.1905
584. Χ=499680.3915 Υ=4261599.7741	646. Χ=499213.5987 Υ=4260923.6517	708. Χ=499073.5157 Υ=4261319.6313
585. Χ=499674.8352 Υ=4261597.6573	647. Χ=499211.1733 Υ=4260924.4041	709. Χ=499074.0505 Υ=4261321.0291
586. Χ=499666.6333 Υ=4261596.3345	648. Χ=499191.6718 Υ=4260929.7397	710. Χ=499077.1863 Υ=4261331.4135
587. Χ=499652.0810 Υ=4261599.7741	649. Χ=499180.4817 Υ=4260938.6917	711. Χ=499078.0481 Υ=4261334.9853
588. Χ=499646.7895 Υ=4261598.4511	650. Χ=499178.0281 Υ=4260940.0681	712. Χ=499074.3836 Υ=4261350.1195
589. Χ=499647.8476 Υ=4261591.8365	651. Χ=499158.7859 Υ=4260950.8625	713. Χ=499068.8273 Υ=4261350.9131
590. Χ=499664.7810 Υ=4261584.9573	652. Χ=499140.7944 Υ=4260962.5041	714. Χ=499066.0491 Υ=4261360.4381
591. Χ=499678.2749 Υ=4261583.6343	653. Χ=499140.3345 Υ=4260963.0367	715. Χ=499059.3023 Υ=4261372.3445
592. Χ=499689.6521 Υ=4261587.0739	654. Χ=499130.7402 Υ=4260974.1459	716. Χ=499056.1271 Υ=4261382.6633
593. Χ=499702.8811 Υ=4261591.8365	655. Χ=499124.8299 Υ=4260985.9667	717. Χ=499050.1741 Υ=4261391.7913
594. Χ=499711.8771 Υ=4261594.2177	656. Χ=499124.3901 Υ=4260986.8459	718. Χ=499038.6647 Υ=4261397.7445
595. Χ=499724.0479 Υ=4261598.4511	657. Χ=499123.3315 Υ=4261001.6625	719. Χ=499028.3460 Υ=4261400.1257
596. Χ=499731.4563 Υ=4261602.1553	658. Χ=499121.5713 Υ=4261006.6501	720. Χ=499022.7897 Υ=4261396.1571
597. Χ=499730.3979 Υ=4261607.7115	659. Χ=499120.1567 Υ=4261010.6583	721. Χ=499023.1867 Υ=4261388.2195
598. Χ=499717.3011 Υ=4261617.3159	660. Χ=499111.1609 Υ=4261026.0041	722. Χ=499021.9961 Υ=4261383.4569
599. Χ=499713.7290 Υ=4261621.2847	661. Χ=499111.6899 Υ=4261038.7043	723. Χ=499010.2167 Υ=4261384.9405
600. Χ=499718.8885 Υ=4261624.0629	662. Χ=499113.2773 Υ=4261053.5209	724. Χ=499002.7273 Υ=4261395.6001
601. Χ=499729.6040 Υ=4261622.8721	663. Χ=499110.6315 Υ=4261064.6335	725. Χ=498999.2765 Υ=4261408.3703
602. Χ=499741.9073 Υ=4261616.9191	664. Χ=499100.0483 Υ=4261075.2167	726. Χ=498997.9599 Υ=4261408.8279
603. Χ=499758.9729 Υ=4261608.5847	665. Χ=499083.1147 Υ=4261091.6211	727. Χ=498995.9794 Υ=4261409.5163
604. Χ=499775.3537 Υ=4261601.6011	666. Χ=499067.7691 Υ=4261103.2629	728. Χ=498995.8893 Υ=4261424.3023
605. Χ=499744.1249 Υ=4261517.9997	667. Χ=499050.8357 Υ=4261117.0211	729. Χ=498995.8364 Υ=4261433.0107
606. Χ=499689.7195 Υ=4261410.9997	668. Χ=499041.8399 Υ=4261126.5461	730. Χ=498986.9485 Υ=4261436.8789
607. Χ=499616.7823 Υ=4261315.9991	669. Χ=499036.5481 Υ=4261138.1877	731. Χ=498985.7539 Υ=4261435.8883
608. Χ=499479.7505 Υ=4261169.9994	670. Χ=499025.4355 Υ=4261147.7129	732. Χ=498980.2109 Υ=4261431.2917
609. Χ=499421.6571 Υ=4261115.0005	671. Χ=499008.5021 Υ=4261159.3547	733. Χ=498981.6443 Υ=4261419.5445
610. Χ=499396.5937 Υ=4261083.9997	672. Χ=499007.5893 Υ=4261159.8525	734. Χ=498985.5151 Υ=4261415.5331
611. Χ=499333.2817 Υ=4260982.0011	673. Χ=498991.0397 Υ=4261168.8797	735. Χ=498987.2347 Υ=4261405.3619
612. Χ=499320.5635 Υ=4260944.0005	674. Χ=498989.0563 Υ=4261171.3137	736. Χ=498986.4383 Υ=4261405.1391
613. Χ=499316.5086 Υ=4260924.0013	675. Χ=498979.3979 Υ=4261183.1673	737. Χ=498983.6514 Υ=4261404.3593
614. Χ=499309.2701 Υ=4260921.7279	676. Χ=498985.1183 Υ=4261194.0237	738. Χ=498982.5049 Υ=4261398.6289
615. Χ=499308.8489 Υ=4260921.6227	677. Χ=498985.5914 Υ=4261194.9219	739. Χ=498983.0786 Υ=4261393.6147
616. Χ=499304.3212 Υ=4260920.4905	678. Χ=498995.0712 Υ=4261195.3951	740. Χ=498984.5171 Υ=4261389.4703
617. Χ=499289.6299 Υ=4260922.0171	679. Χ=498996.2037 Υ=4261194.9579	741. Χ=498985.5151 Υ=4261386.5951
618. Χ=499288.2997 Υ=4260922.1553	680. Χ=499015.9275 Υ=4261187.3421	742. Χ=498979.3511 Υ=4261379.2887
619. Χ=499281.0237 Υ=4260924.4703	681. Χ=499028.3307 Υ=4261183.1997	743. Χ=498975.3843 Υ=4261378.0003
620. Χ=499279.7007 Υ=4260929.1003	682. Χ=499038.8501 Υ=4261180.4417	744. Χ=498973.6693 Υ=4261377.4433
621. Χ=499283.0079 Υ=4260936.7073	683. Χ=499046.0467 Υ=4261184.0401	745. Χ=498973.6174 Υ=4261377.4265
622. Χ=499288.2997 Υ=4260941.6683	684. Χ=499050.4917 Υ=4261188.0619	746. Χ=498973.4825 Υ=4261377.4847
623. Χ=499290.4761 Υ=4260944.2073	685. Χ=499056.6299 Υ=4261191.6601	747. Χ=498966.0200 Υ=4261378.7215
624. Χ=499292.2686 Υ=4260946.2983	686. Χ=499059.1701 Υ=4261196.9519	748. Χ=498961.1459 Υ=4261386.4519
625. Χ=499292.7261 Υ=4260947.6715	687. Χ=499059.5935 Υ=4261204.5719	749. Χ=498958.7092 Υ=4261387.5975
626. Χ=499294.5836 Υ=4260953.2439	688. Χ=499054.7251 Υ=4261210.7101	750. Χ=498953.6553 Υ=4261381.8879
627. Χ=499296.8987 Υ=4260959.1969	689. Χ=499051.5501 Υ=4261214.5201	751. Χ=498948.2266 Υ=4261375.7543
628. Χ=499295.1133 Υ=4260962.1725	690. Χ=499048.7615 Υ=4261217.8527	752. Χ=498948.1817 Υ=4261375.7469

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ ΠΟΥ ΠΡΟΤΕΙΝΟΥΜΕ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΤΟΥ
ΑΝΑΣΑΣΩΤΕΟΥ ΕΜΒΑΔΟΥ E= 1.644.797,37 Τ.Μ**

753. X=498943.0805 Y=4261374.8977	815. X=498803.1399 Y=4261424.7275	877. X=498604.9059 Y=4261677.0923
754. X=498940.6689 Y=4261374.4961	816. X=498798.9937 Y=4261430.9387	878. X=498598.8957 Y=4261665.7883
755. X=498940.5945 Y=4261374.5663	817. X=498802.1753 Y=4261435.8049	879. X=498591.9761 Y=4261665.0679
756. X=498931.1334 Y=4261383.4869	818. X=498802.5721 Y=4261446.9175	880. X=498588.6199 Y=4261666.7449
757. X=498927.5407 Y=4261391.5215	819. X=498804.5567 Y=4261457.2363	881. X=498589.8247 Y=4261671.5359
758. X=498927.3544 Y=4261391.9381	820. X=498812.4941 Y=4261457.2363	882. X=498591.6769 Y=4261677.6213
759. X=498927.3633 Y=4261392.1509	821. X=498822.8128 Y=4261454.0611	883. X=498598.2091 Y=4261695.9423
760. X=498927.5345 Y=4261396.2539	822. X=498828.3691 Y=4261461.6019	884. X=498602.0027 Y=4261702.4421
761. X=498918.1782 Y=4261400.7491	823. X=498829.5599 Y=4261470.3331	885. X=498607.8313 Y=4261714.9907
762. X=498914.9391 Y=4261400.3897	824. X=498827.1784 Y=4261478.2707	886. X=498608.4780 Y=4261716.3829
763. X=498911.5206 Y=4261405.2447	825. X=498821.6221 Y=4261487.3987	887. X=498616.8121 Y=4261717.1769
764. X=498906.1863 Y=4261402.9511	826. X=498825.9877 Y=4261492.1613	888. X=498622.7656 Y=4261713.2079
765. X=498899.9121 Y=4261396.2231	827. X=498838.2911 Y=4261485.4143	889. X=498623.4605 Y=4261712.9103
766. X=498899.7419 Y=4261396.0409	828. X=498846.2283 Y=4261484.2237	890. X=498628.3215 Y=4261710.8267
767. X=498888.6110 Y=4261393.2181	829. X=498846.6255 Y=4261488.1925	891. X=498636.6559 Y=4261714.3987
768. X=498885.6929 Y=4261393.5129	830. X=498841.0693 Y=4261494.9395	892. X=498645.3871 Y=4261721.5425
769. X=498859.9167 Y=4261396.1177	831. X=498825.5910 Y=4261503.6707	893. X=498647.3717 Y=4261734.6393
770. X=498861.8033 Y=4261404.9161	832. X=498806.1441 Y=4261507.9041	894. X=498646.9747 Y=4261748.1329
771. X=498861.8511 Y=4261405.1397	833. X=498790.2691 Y=4261504.9935	895. X=498645.3871 Y=4261763.6111
772. X=498891.5121 Y=4261414.1611	834. X=498780.2149 Y=4261499.9665	896. X=498645.7843 Y=4261780.2801
773. X=498888.5671 Y=4261424.7073	835. X=498781.5379 Y=4261492.1613	897. X=498638.6405 Y=4261789.4081
774. X=498887.6436 Y=4261428.0161	836. X=498783.5223 Y=4261481.0487	898. X=498630.3061 Y=4261791.3923
775. X=498877.0771 Y=4261428.0953	837. X=498779.1565 Y=4261475.4925	899. X=498619.9873 Y=4261792.5831
776. X=498859.9905 Y=4261423.3521	838. X=498770.0285 Y=4261476.6831	900. X=498619.8945 Y=4261792.5649
777. X=498850.4984 Y=4261420.8225	839. X=498765.4053 Y=4261476.9142	901. X=498615.0583 Y=4261791.5975
778. X=498847.3337 Y=4261417.3437	840. X=498762.0909 Y=4261477.0799	902. X=498604.1124 Y=4261789.4081
779. X=498847.3337 Y=4261412.3287	841. X=498758.1219 Y=4261481.4457	903. X=498601.4831 Y=4261784.6757
780. X=498847.3337 Y=4261403.5883	842. X=498758.5191 Y=4261488.1925	904. X=498601.1167 Y=4261784.0163
781. X=498846.8591 Y=4261389.6749	843. X=498759.3127 Y=4261494.9395	905. X=498600.1436 Y=4261782.2643
782. X=498848.2835 Y=4261378.4491	844. X=498754.9471 Y=4261497.7175	906. X=498599.3497 Y=4261777.5019
783. X=498851.2889 Y=4261365.8005	845. X=498743.8345 Y=4261498.5113	907. X=498600.7897 Y=4261768.8623
784. X=498855.6661 Y=4261359.3395	846. X=498735.8971 Y=4261507.2425	908. X=498600.9371 Y=4261767.9767
785. X=498893.0851 Y=4261349.7071	847. X=498725.2991 Y=4261525.7571	909. X=498599.7468 Y=4261759.2455
786. X=498894.9713 Y=4261349.0233	848. X=498732.4053 Y=4261533.7773	910. X=498599.4999 Y=4261759.1087
787. X=498895.3739 Y=4261348.8777	849. X=498735.8395 Y=4261537.6531	911. X=498592.6030 Y=4261755.2767
788. X=498918.8819 Y=4261340.3577	850. X=498732.4501 Y=4261542.8895	912. X=498584.9729 Y=4261747.9937
789. X=498922.0005 Y=4261327.6091	851. X=498732.4053 Y=4261542.8979	913. X=498583.8718 Y=4261746.9425
790. X=498915.7805 Y=4261325.8564	852. X=498717.6559 Y=4261545.6615	914. X=498581.4904 Y=4261740.9891
791. X=498913.8257 Y=4261321.3119	853. X=498709.6429 Y=4261547.5097	915. X=498585.6825 Y=4261735.6541
792. X=498907.0733 Y=4261317.1965	854. X=498709.9967 Y=4261550.3095	916. X=498585.8561 Y=4261735.4331
793. X=498905.3453 Y=4261319.9433	855. X=498713.3409 Y=4261576.7709	917. X=498587.0263 Y=4261734.5749
794. X=498897.8753 Y=4261320.5257	856. X=498709.9511 Y=4261584.7793	918. X=498591.8091 Y=4261731.0675
795. X=498887.9269 Y=4261317.9857	857. X=498716.1151 Y=4261602.6441	919. X=498591.8453 Y=4261730.7049
796. X=498878.4017 Y=4261315.0223	858. X=498713.2837 Y=4261603.9521	920. X=498592.0171 Y=4261728.9887
797. X=498872.2635 Y=4261311.6357	859. X=498705.4883 Y=4261607.5533	921. X=498592.2059 Y=4261727.0987
798. X=498865.7109 Y=4261309.0523	860. X=498697.5913 Y=4261611.2015	922. X=498590.6183 Y=4261723.9237
799. X=498862.2109 Y=4261307.6725	861. X=498690.3401 Y=4261607.4055	923. X=498584.7773 Y=4261716.0511
800. X=498854.1169 Y=4261309.9833	862. X=498682.3979 Y=4261616.3777	924. X=498583.7803 Y=4261716.3033
801. X=498844.8443 Y=4261319.9333	863. X=498668.4319 Y=4261623.5187	925. X=498576.4771 Y=4261718.1519
802. X=498832.1805 Y=4261333.5215	864. X=498667.5504 Y=4261623.9695	926. X=498567.4053 Y=4261718.5549
803. X=498831.4985 Y=4261334.3037	865. X=498666.5013 Y=4261638.9147	927. X=498567.4053 Y=4261748.3095
804. X=498807.6058 Y=4261361.7091	866. X=498666.1695 Y=4261643.6393	928. X=498534.4053 Y=4261748.3095
805. X=498807.4159 Y=4261362.0511	867. X=498661.6221 Y=4261662.3595	929. X=498534.4053 Y=4261781.3095
806. X=498795.2589 Y=4261383.9735	868. X=498660.4687 Y=4261666.2443	930. X=498437.0067 Y=4261781.3095
807. X=498794.7599 Y=4261384.8727	869. X=498654.3833 Y=4261664.3923	931. X=498438.5909 Y=4261788.0233
808. X=498795.9413 Y=4261394.8865	870. X=498650.9435 Y=4261662.8047	932. X=498442.8901 Y=4261811.1745
809. X=498804.1979 Y=4261395.5743	871. X=498641.6833 Y=4261664.6567	933. X=498445.2055 Y=4261822.7499
810. X=498811.0785 Y=4261401.0751	872. X=498639.3019 Y=4261669.9485	934. X=498444.8747 Y=4261829.6953
811. X=498821.8581 Y=4261401.5339	873. X=498635.8623 Y=4261671.2715	935. X=498438.5909 Y=4261830.3567
812. X=498833.0959 Y=4261411.8481	874. X=498628.1893 Y=4261678.1505	936. X=498431.6455 Y=4261830.3567
813. X=498829.6739 Y=4261419.4764	875. X=498621.0455 Y=4261683.1775	937. X=498427.6767 Y=4261834.9869
814. X=498812.8015 Y=4261424.9750	876. X=498610.9913 Y=4261681.0609	938. X=498424.6812 Y=4261847.1317

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ ΠΟΥ ΠΡΟΤΕΙΝΟΥΜΕ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΤΟΥ
ΑΝΑΣΑΣΩΤΕΟΥ ΕΜΒΑΔΟΥ Ε= 1.644.797,37 Τ.Μ

939.	X=498427.4124	Y=4261853.5655	1001.	X=498384.9498	Y=4261934.2255	1063.	X=498273.4778	Y=4262047.6531
940.	X=498428.7780	Y=4261862.1439	1002.	X=498393.3923	Y=4261928.7311	1064.	X=498274.4810	Y=4262053.5797
941.	X=498429.5588	Y=4261871.3071	1003.	X=498395.9454	Y=4261923.8253	1065.	X=498275.1614	Y=4262060.7181
942.	X=498425.8522	Y=4261878.5211	1004.	X=498401.2468	Y=4261916.9573	1066.	X=498274.3108	Y=4262066.4971
943.	X=498419.2189	Y=4261882.8101	1005.	X=498406.1556	Y=4261913.0327	1067.	X=498270.2294	Y=4262068.1969
944.	X=498409.2693	Y=4261886.3197	1006.	X=498415.2792	Y=4261907.6447	1068.	X=498260.5350	Y=4262064.9675
945.	X=498403.8072	Y=4261888.2693	1007.	X=498419.1140	Y=4261905.3799	1069.	X=498253.5624	Y=4262061.5681
946.	X=498401.0760	Y=4261893.7283	1008.	X=498430.6990	Y=4261899.8855	1070.	X=498249.8204	Y=4262067.5169
947.	X=498399.9058	Y=4261899.7723	1009.	X=498432.5206	Y=4261900.4923	1071.	X=498247.0994	Y=4262077.8851
948.	X=498398.7350	Y=4261901.7219	1010.	X=498435.5884	Y=4261901.5143	1072.	X=498249.1400	Y=4262084.3439
949.	X=498396.9794	Y=4261903.6713	1011.	X=498436.0004	Y=4261901.6515	1073.	X=498257.1334	Y=4262087.9133
950.	X=498392.1017	Y=4261901.9167	1012.	X=498439.7137	Y=4261904.9261	1074.	X=498258.5630	Y=4262088.9757
951.	X=498390.8170	Y=4261899.2495	1013.	X=498444.2780	Y=4261908.9511	1075.	X=498263.7664	Y=4262092.8423
952.	X=498389.5662	Y=4261896.6525	1014.	X=498446.0140	Y=4261910.4819	1076.	X=498266.8922	Y=4262099.0813
953.	X=498388.7853	Y=4261887.2945	1015.	X=498445.6423	Y=4261920.4183	1077.	X=498266.9062	Y=4262099.1093
954.	X=498384.6885	Y=4261876.7665	1016.	X=498443.7802	Y=4261923.0765	1078.	X=498266.9062	Y=4262099.4601
955.	X=498382.1047	Y=4261871.0485	1017.	X=498442.1916	Y=4261925.3441	1079.	X=498266.9062	Y=4262110.6827
956.	X=498381.9576	Y=4261870.7225	1018.	X=498436.7700	Y=4261930.7629	1080.	X=498260.8113	Y=4262120.1237
957.	X=498383.8422	Y=4261869.1019	1019.	X=498437.5096	Y=4261941.1077	1081.	X=498261.7258	Y=4262128.6513
958.	X=498390.3461	Y=4261863.5087	1020.	X=498441.2062	Y=4261950.4671	1082.	X=498263.2526	Y=4262130.4317
959.	X=498391.3218	Y=4261856.4899	1021.	X=498442.7358	Y=4261952.7197	1083.	X=498265.3826	Y=4262132.9151
960.	X=498391.7375	Y=4261856.2549	1022.	X=498445.8890	Y=4261957.3639	1084.	X=498269.9536	Y=4262137.1789
961.	X=498395.8083	Y=4261853.9555	1023.	X=498455.2538	Y=4261961.5509	1085.	X=498273.9153	Y=4262143.2701
962.	X=498400.9098	Y=4261854.5733	1024.	X=498458.2115	Y=4261963.2753	1086.	X=498272.6962	Y=4262153.6247
963.	X=498402.2462	Y=4261854.7353	1025.	X=498458.2911	Y=4261963.9197	1087.	X=498263.8588	Y=4262165.1981
964.	X=498408.6846	Y=4261852.3957	1026.	X=498460.0063	Y=4261977.7875	1088.	X=498255.9352	Y=4262181.6439
965.	X=498410.6349	Y=4261848.4965	1027.	X=498460.9228	Y=4261985.1963	1089.	X=498251.2286	Y=4262184.6179
966.	X=498410.8976	Y=4261846.7209	1028.	X=498457.8514	Y=4261986.4021	1090.	X=498248.7153	Y=4262186.2057
967.	X=498411.8017	Y=4261840.6093	1029.	X=498454.3686	Y=4261987.7695	1091.	X=498246.4720	Y=4262185.1595
968.	X=498413.1247	Y=4261829.0339	1030.	X=498447.1210	Y=4261990.6149	1092.	X=498243.3315	Y=4262187.2519
969.	X=498412.4631	Y=4261821.0963	1031.	X=498433.0734	Y=4261995.0483	1093.	X=498236.1536	Y=4262190.6893
970.	X=498410.1480	Y=4261814.1511	1032.	X=498427.6017	Y=4262000.2159	1094.	X=498232.2656	Y=4262190.9881
971.	X=498407.5021	Y=4261811.8359	1033.	X=498417.4156	Y=4261998.6633	1095.	X=498222.2825	Y=4262186.3497
972.	X=498402.1219	Y=4261813.1153	1034.	X=498411.3732	Y=4262001.7687	1096.	X=498216.2430	Y=4262182.6693
973.	X=498401.6507	Y=4261814.3095	1035.	X=498401.3597	Y=4262008.6703	1097.	X=498211.6766	Y=4262175.4557
974.	X=498394.5352	Y=4261832.3417	1036.	X=498396.6982	Y=4262004.8743	1098.	X=498207.9932	Y=4262171.4805
975.	X=498385.8647	Y=4261841.8195	1037.	X=498392.1769	Y=4261999.6271	1099.	X=498205.7836	Y=4262163.6779
976.	X=498377.4648	Y=4261842.6317	1038.	X=498391.3464	Y=4261998.6633	1100.	X=498200.9222	Y=4262162.6473
977.	X=498373.3647	Y=4261847.4925	1039.	X=498386.1666	Y=4261994.6945	1101.	X=498199.8558	Y=4262163.5491
978.	X=498370.2230	Y=4261852.9871	1040.	X=498380.9120	Y=4261995.7451	1102.	X=498195.1774	Y=4262167.5057
979.	X=498368.4559	Y=4261862.4059	1041.	X=498379.2610	Y=4261996.0751	1103.	X=498192.5254	Y=4262171.9223
980.	X=498363.9402	Y=4261869.8627	1042.	X=498373.5856	Y=4261993.2751	1104.	X=498192.1266	Y=4262171.9223
981.	X=498361.9374	Y=4261870.6965	1043.	X=498365.6219	Y=4261989.3459	1105.	X=498188.8428	Y=4262171.9223
982.	X=498349.8027	Y=4261875.7493	1044.	X=498356.9894	Y=4261987.1031	1106.	X=498187.2225	Y=4262161.1751
983.	X=498343.3232	Y=4261881.4401	1045.	X=498355.1855	Y=4261988.8157	1107.	X=498183.2278	Y=4262160.3409
984.	X=498342.7344	Y=4261891.2515	1046.	X=498353.5366	Y=4261990.3811	1108.	X=498177.3528	Y=4262159.1139
985.	X=498342.2438	Y=4261892.0641	1047.	X=498352.5005	Y=4261995.0399	1109.	X=498173.5041	Y=4262159.2939
986.	X=498335.2734	Y=4261903.6139	1048.	X=498345.4224	Y=4262001.9413	1110.	X=498172.8423	Y=4262159.3247
987.	X=498335.6490	Y=4261909.6197	1049.	X=498335.5815	Y=4262000.2159	1111.	X=498172.5893	Y=4262162.4213
988.	X=498335.6660	Y=4261909.8931	1050.	X=498325.5682	Y=4261999.5257	1112.	X=498171.7882	Y=4262172.2231
989.	X=498336.7543	Y=4261910.6575	1051.	X=498322.8126	Y=4261998.7905	1113.	X=498171.3856	Y=4262177.1499
990.	X=498342.9310	Y=4261914.9951	1052.	X=498322.5522	Y=4261998.7209	1114.	X=498174.0578	Y=4262177.1385
991.	X=498351.1776	Y=4261916.1723	1053.	X=498319.5663	Y=4261997.9243	1115.	X=498175.5500	Y=4262177.1321
992.	X=498355.1042	Y=4261921.8631	1054.	X=498314.1486	Y=4261994.8923	1116.	X=498183.7838	Y=4262181.7403
993.	X=498355.4968	Y=4261931.4781	1055.	X=498302.8799	Y=4261999.2239	1117.	X=498184.7952	Y=4262182.3063
994.	X=498353.9260	Y=4261937.7577	1056.	X=498293.3450	Y=4262007.6699	1118.	X=498185.8802	Y=4262182.5185
995.	X=498355.8865	Y=4261943.0999	1057.	X=498285.5436	Y=4262014.1671	1119.	X=498193.3010	Y=4262183.9695
996.	X=498356.0864	Y=4261943.6443	1058.	X=498271.5574	Y=4262024.3813	1120.	X=498203.8406	Y=4262208.9161
997.	X=498356.4399	Y=4261943.6823	1059.	X=498263.0062	Y=4262030.6263	1121.	X=498196.9996	Y=4262217.7861
998.	X=498360.4200	Y=4261944.1085	1060.	X=498271.6418	Y=4262041.9409	1122.	X=498188.1238	Y=4262217.0471
999.	X=498361.5837	Y=4261944.2331	1061.	X=498272.7585	Y=4262043.4039	1123.	X=498174.2562	Y=4262202.6333
1000.	X=498372.1866	Y=4261940.1123	1062.	X=498273.4062	Y=4262047.2301	1124.	X=498169.4604	Y=4262200.7058

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ ΠΟΥ ΠΡΟΤΕΙΝΟΥΜΕ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΤΟΥ
ΑΝΑΣΑΣΩΤΕΟΥ ΕΜΒΑΔΟΥ Ε= 1.644.797,37 Τ.Μ

1125.	X=498165.9774 Y=4262243.3235	1187.	X=498505.2330 Y=4262674.4283	1249.	X=498662.0223 Y=4262774.7413
1126.	X=498173.0281 Y=4262243.5971	1188.	X=498506.8301 Y=4262664.8489	1250.	X=498659.3661 Y=4262771.3627
1127.	X=498179.6427 Y=4262242.6049	1189.	X=498508.1703 Y=4262664.0115	1251.	X=498652.2831 Y=4262772.4117
1128.	X=498186.9187 Y=4262244.2585	1190.	X=498514.4985 Y=4262660.0591	1252.	X=498651.4681 Y=4262772.9143
1129.	X=498196.1791 Y=4262251.2039	1191.	X=498524.4037 Y=4262656.5465	1253.	X=498639.9548 Y=4262780.0137
1130.	X=498210.4005 Y=4262261.1257	1192.	X=498532.7115 Y=4262653.3531	1254.	X=498633.6183 Y=4262784.4703
1131.	X=498218.6687 Y=4262267.0789	1193.	X=498542.2969 Y=4262653.9919	1255.	X=498632.8726 Y=4262784.9949
1132.	X=498221.6451 Y=4262274.0243	1194.	X=498544.0439 Y=4262653.6907	1256.	X=498634.8205 Y=4262787.8177
1133.	X=498215.3615 Y=4262277.9929	1195.	X=498551.5627 Y=4262652.3955	1257.	X=498638.1188 Y=4262792.5973
1134.	X=498205.7701 Y=4262286.2613	1196.	X=498558.3037 Y=4262649.5885	1258.	X=498638.6429 Y=4262797.5779
1135.	X=498202.7937 Y=4262294.5295	1197.	X=498559.2311 Y=4262649.2021	1259.	X=498637.8561 Y=4262805.7049
1136.	X=498202.7937 Y=4262300.8133	1198.	X=498566.2601 Y=4262647.2865	1260.	X=498633.9218 Y=4262811.4723
1137.	X=498213.7077 Y=4262311.3967	1199.	X=498569.0786 Y=4262657.1003	1261.	X=498629.4623 Y=4262814.0937
1138.	X=498224.6219 Y=4262319.6649	1200.	X=498567.5922 Y=4262660.2615	1262.	X=498622.6415 Y=4262814.0937
1139.	X=498241.1582 Y=4262329.2561	1201.	X=498563.0287 Y=4262664.2519	1263.	X=498615.2521 Y=4262815.1125
1140.	X=498243.1427 Y=4262349.0999	1202.	X=498564.4550 Y=4262666.8171	1264.	X=498615.0352 Y=4262815.1423
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1142.	X=498255.7105 Y=4262380.8499	1204.	X=498571.7871 Y=4262676.4991	1266.	X=498608.4772 Y=4262818.2881
1143.	X=498260.0099 Y=4262392.0947	1205.	X=498572.1553 Y=4262677.0773	1267.	X=498606.6412 Y=4262824.5799
1144.	X=498264.3095 Y=4262401.0245	1206.	X=498576.1097 Y=4262679.0537	1268.	X=498603.3235 Y=4262831.2101
1145.	X=498265.6321 Y=4262404.9933	1207.	X=498582.4219 Y=4262682.2079	1269.	X=498602.9681 Y=4262831.9203
1146.	X=498259.6791 Y=4262404.6625	1208.	X=498593.2593 Y=4262686.7679	1270.	X=498596.9353 Y=4262836.6389
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1148.	X=498230.5751 Y=4262391.4333	1210.	X=498616.9304 Y=4262703.5841	1272.	X=498581.4583 Y=4262850.5331
1149.	X=498223.9605 Y=4262382.8343	1211.	X=498624.9158 Y=4262713.2745	1273.	X=498574.6385 Y=4262854.7275
1150.	X=498218.0071 Y=4262376.2197	1212.	X=498632.6154 Y=4262719.2599	1274.	X=498567.5561 Y=4262854.7275
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1153.	X=498201.4707 Y=4262373.9047	1215.	X=498644.5937 Y=4262720.9701	1277.	X=498547.6197 Y=4262838.4739
1154.	X=498199.8171 Y=4262378.5349	1216.	X=498646.4139 Y=4262720.7163	1278.	X=498545.2593 Y=4262837.6873
1155.	X=498200.8092 Y=4262384.1573	1217.	X=498656.8569 Y=4262719.2599	1279.	X=498534.5041 Y=4262843.9791
1156.	X=498205.4393 Y=4262394.7407	1218.	X=498667.1235 Y=4262718.6899	1280.	X=498531.6855 Y=4262848.0637
1157.	X=498212.7157 Y=4262405.3239	1219.	X=498669.4058 Y=4262724.9601	1281.	X=498529.2579 Y=4262851.5815
1158.	X=498220.6531 Y=4262414.5845	1220.	X=498665.7275 Y=4262728.2035	1282.	X=498526.8971 Y=4262858.9217
1159.	X=498222.3067 Y=4262418.8839	1221.	X=498664.5576 Y=4262729.2355	1283.	X=498525.3235 Y=4262866.2621
1160.	X=498219.5472 Y=4262420.1912	1222.	X=498666.8387 Y=4262732.9407	1284.	X=498527.9463 Y=4262872.5537
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1162.	X=498369.4055 Y=4262650.1203	1224.	X=498673.8878 Y=4262739.3481	1286.	X=498540.7997 Y=4262883.0397
1163.	X=498336.0154 Y=4262659.3792	1225.	X=498682.2946 Y=4262739.3481	1287.	X=498544.2101 Y=4262890.1177
1164.	X=498336.4053 Y=4262672.3095	1226.	X=498684.0721 Y=4262740.6023	1288.	X=498562.6667 Y=4262893.9513
1165.	X=498336.4053 Y=4262710.4924	1227.	X=498686.1573 Y=4262742.0729	1289.	X=498562.3099 Y=4262888.0209
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1167.	X=498351.3625 Y=4262718.1213	1229.	X=498688.4291 Y=4262746.8415	1291.	X=498560.2113 Y=4262878.8455
1168.	X=498357.8739 Y=4262717.5019	1230.	X=498695.9268 Y=4262747.9767	1292.	X=498566.2709 Y=4262872.3247
1169.	X=498368.4161 Y=4262714.4031	1231.	X=498696.7975 Y=4262748.2795	1293.	X=498573.0641 Y=4262866.5241
1170.	X=498373.9975 Y=4262711.3041	1232.	X=498701.1531 Y=4262749.7933	1294.	X=498585.9179 Y=4262860.7567
1171.	X=498378.6481 Y=4262705.1067	1233.	X=498701.7889 Y=4262751.3369	1295.	X=498592.4759 Y=4262862.8541
1172.	X=498388.5699 Y=4262703.2473	1234.	X=498702.7433 Y=4262753.6537	1296.	X=498596.9353 Y=4262865.9999
1173.	X=498393.7377 Y=4262703.4719	1235.	X=498702.9593 Y=4262754.5163	1297.	X=498604.8045 Y=4262861.5433
1174.	X=498397.5627 Y=4262703.6383	1236.	X=498703.6523 Y=4262757.2867	1298.	X=498610.5455 Y=4262859.1277
1175.	X=498402.8329 Y=4262703.8675	1237.	X=498706.1515 Y=4262763.1905	1299.	X=498610.8977 Y=4262858.9795
1176.	X=498410.2750 Y=4262707.8957	1238.	X=498704.5613 Y=4262766.5965	1300.	X=498614.7728 Y=4262857.3489
1177.	X=498418.1737 Y=4262717.1893	1239.	X=498701.8417 Y=4262767.3011	1301.	X=498638.3242 Y=4262856.5511
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1181.	X=498490.5353 Y=4262690.7137	1243.	X=498684.0236 Y=4262766.3821	1305.	X=498659.6401 Y=4262852.1653
1182.	X=498494.3979 Y=4262690.4313	1244.	X=498678.2527 Y=4262768.2171	1306.	X=498658.3862 Y=4262846.9441
1183.	X=498503.6351 Y=4262689.7557	1245.	X=498678.2527 Y=4262771.3627	1307.	X=498657.0683 Y=4262845.4883
1184.	X=498504.4173 Y=4262687.6069	1246.	X=498676.4161 Y=4262774.5089	1308.	X=498654.4158 Y=4262842.5583
1185.	X=498504.7027 Y=4262686.8225	1247.	X=498666.1862 Y=4262776.6059	1309.	X=498662.7745 Y=4262833.7861
1186.	X=498506.1918 Y=4262682.7307	1248.	X=498662.2518 Y=4262775.0331	1310.	X=498666.4215 Y=4262827.1599

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΕΚΤΑΣΗΣ ΠΟΥ ΠΡΟΤΕΙΝΟΥΜΕ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΤΟΥ
ΑΝΑΣΑΣΩΤΕΟΥ ΕΜΒΑΔΟΥ E= 1.644.797,37 Τ.Μ

1311.	X=498667.3721	Y=4262825.4319	1373.	X=498955.5229	Y=4262787.5303
1312.	X=498667.5815	Y=4262821.6725	1374.	X=498958.1689	Y=4262786.7747
1313.	X=498671.5519	Y=4262814.9895	1375.	X=498966.6513	Y=4262788.8093
1314.	X=498674.4217	Y=4262812.3943	1376.	X=498969.0259	Y=4262792.5391
1315.	X=498675.9406	Y=4262811.0209	1377.	X=498964.2643	Y=4262818.9079
1316.	X=498681.0387	Y=4262814.0363	1378.	X=498975.5865	Y=4262821.9377
1317.	X=498686.1811	Y=4262817.0779	1379.	X=498979.8863	Y=4262815.6539
1318.	X=498690.8199	Y=4262812.6319	1380.	X=498989.1465	Y=4262807.7163
1319.	X=498699.1733	Y=4262810.5447	1381.	X=498999.0685	Y=4262800.4403
1320.	X=498703.0517	Y=4262803.9857	1382.	X=499011.9671	Y=4262800.7711
1321.	X=498710.2115	Y=4262803.6873	1383.	X=499019.9045	Y=4262794.4871
1322.	X=498718.1751	Y=4262793.8083	1384.	X=499028.1725	Y=4262792.5027
1323.	X=498718.8633	Y=4262792.9543	1385.	X=499035.4487	Y=4262798.1251
1324.	X=498724.3970	Y=4262794.2347	1386.	X=499042.3941	Y=4262812.6773
1325.	X=498726.4324	Y=4262799.3211	1387.	X=499029.8265	Y=4262816.9767
1326.	X=498727.4501	Y=4262809.1543	1388.	X=499012.6285	Y=4262822.2685
1327.	X=498727.7897	Y=4262818.6487	1389.	X=498998.4071	Y=4262828.5523
1328.	X=498726.4665	Y=4262819.8511	1390.	X=498997.0841	Y=4262836.1591
1329.	X=498724.0574	Y=4262822.0397	1391.	X=498996.7535	Y=4262850.7113
1330.	X=498723.6017	Y=4262823.0155	1392.	X=498992.4537	Y=4262856.9951
1331.	X=498721.6824	Y=4262827.1255	1393.	X=498976.2481	Y=4262873.8623
1332.	X=498721.3430	Y=4262833.2293	1394.	X=498990.8003	Y=4262890.0681
1333.	X=498724.3970	Y=4262839.3327	1395.	X=499002.3757	Y=4262900.6515
1334.	X=498724.3969	Y=4262844.2297	1396.	X=499006.3445	Y=4262913.5499
1335.	X=498724.3970	Y=4262849.8443	1397.	X=499004.3603	Y=4262924.7947
1336.	X=498734.2361	Y=4262853.2351	1398.	X=498998.7377	Y=4262939.3469
1337.	X=498736.9261	Y=4262854.0841	1399.	X=499028.3121	Y=4262962.1985
1338.	X=498740.6827	Y=4262855.2693	1400.	X=499035.0135	Y=4262965.9841
1339.	X=498741.7007	Y=4262863.4073	1401.	X=499035.1097	Y=4262966.0341
1340.	X=498745.0937	Y=4262870.8673	1402.	X=499042.2988	Y=4262969.7699
1341.	X=498745.1387	Y=4262870.8849	1403.	X=499046.4121	Y=4262971.3893
1342.	X=498754.5931	Y=4262874.5975	1404.	X=499051.9139	Y=4262973.5553
1343.	X=498762.2419	Y=4262874.8911	1405.	X=499060.0721	Y=4262977.0497
1344.	X=498763.4153	Y=4262874.9363			
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1346.	X=498776.5735	Y=4262865.1777			
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1354.	X=498832.2915	Y=4262873.5801			
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1358.	X=498880.1319	Y=4262836.2809			
1359.	X=498884.7751	Y=4262834.1491			
1360.	X=498892.6855	Y=4262830.5165			
1361.	X=498894.3119	Y=4262830.1777			
1362.	X=498900.8286	Y=4262828.8211			
1363.	X=498908.2930	Y=4262819.6661			
1364.	X=498910.3284	Y=4262809.8327			
1365.	X=498908.2930	Y=4262801.0163			
1366.	X=498911.7521	Y=4262800.2481			
1367.	X=498914.3995	Y=4262799.6601			
1368.	X=498920.3883	Y=4262802.0539			
1369.	X=498922.8821	Y=4262803.0509			
1370.	X=498928.6501	Y=4262800.6773			
1371.	X=498931.0258	Y=4262796.6083			
1372.	X=498943.9183	Y=4262790.8437			

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Χαλκίδα, 5 Απριλίου 2022

Ο Ασκών καθήκοντα Συντονιστή Αποκεντρωμένης Διοίκησης

ΚΩΝΣΤΑΝΤΙΝΟΣ ΠΑΠΠΑΣ