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Digitally signed by VARVARA ZACHARAKI
Date: 2019.12.27 19:44:29 EET
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Location: Athens, Ethniko Typografio

ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

24 Δεκεμβρίου 2019 | ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ | Αρ. Φύλλου **790**

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 3867/214873

Κήρυξη ως αναδασωτέας δημόσιας, ιδιωτικής και διακατεχόμενης έκτασης δασικού χαρακτήρα της παρ. 1 του άρθρου 3 του ν. 998/1979, όπως τροποποιήθηκε και ισχύει, συνολικού εμβαδού 23.181.462,47 τ.μ. στις θέσεις «Κόκκινη Βρύση, Καμπιά Βρωμόβρυση, Καλύβες, Κερασιά, Σκαλίτσα, Τσερμελή, Μαύρα Κούτσουρα», Τ.Κ. Άτταλης, «Κούτουπα, Κουμαριάς, Αχλαδίτσα, Σκαλί Κοτσικός, Κατσίκιζα, Αγριελίτσα, Ανάληψη Σαπολίθι», Τ.Κ. Κοντοδεσποτίου, «Κρυόβρυση, Γαιδουρόραχη, Καστρί, Μαντριά Βήττα, Καψάλα, Κοκκαλάς, Ροκάς, Αη Δημητρούλα, Λυκομούρσι, Τουρλίτσα, Λεβέτσι, Ανάληψη, Σαπολίθι, Καταβόθρα, Βατιάς, Κοδέλα, Ιερεμίας, Κοτσικός, Σκαλή Κόκκινη Λάκκα Αγριλίτσα», Δ.Κ. Ψαχνών, της Δ.Ε. Μεσσαπίων του Δήμου Διρφύων - Μεσσαπίων Π.Ε. Ευβοίας.

Ο ΣΥΝΤΟΝΙΣΤΗΣ ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ ΔΙΟΙΚΗΣΗΣ ΘΕΣΣΑΛΙΑΣ - ΣΤΕΡΕΑΣ ΕΛΛΑΔΑΣ

Έχοντας υπόψη:

1. Τις διατάξεις των άρθρων 24 παρ. 1 και 117 παρ. 3 του Συντάγματος.

2. Τις διατάξεις της παρ. 1 άρθρου 38 όπως αντικαταστάθηκε με τις διατάξεις της παρ. 1 του άρθρου 35 του ν. 4280/2014 (ΦΕΚ 159/τ.Α'/08-08-2014), όπως τροποποιήθηκε και ισχύει με τις διατάξεις του άρθρου 32 του ν. 4342/2015 (ΦΕΚ 143/τ.Α'/09-11-2015) περί «περιβαλλοντικής αναβάθμισης και ιδιωτικής πολεοδόμησης - Βιώσιμη ανάπτυξη οικισμών Ρυθμίσεις δασικής νομοθεσίας και άλλες διατάξεις και των παρ. 1 και 3 του άρθρου 41 του ν. 998/1979 (ΦΕΚ 289/τ.Α'/29-12-1979) περί «Προστασίας των δασών και των δασικών εν γένει εκτάσεων της χώρας».

3. Τις με αριθμ. 160417/1180/08-07-1980 και 182447/3049/24-09-1980 εγκύκλιες διαταγές του Υπουργείου Γεωργίας σχετικά με την κήρυξη εκτάσεων ως αναδασωτέων.

4. Τις διατάξεις του ν. 2503/1997 (ΦΕΚ 107/τ.Α'/30-05-1997) περί «Διοίκησης Οργάνωσης, Στελέχωσης της Περιφέρειας κ.λπ.».

5. Τις διατάξεις του άρθρου 280 του ν. 3852/2010 (ΦΕΚ 87/τ.Α'/07-06-2010) περί «Νέας Αρχιτεκτονικής της Αυτοδιοίκησης και της Αποκεντρωμένης Διοίκησης - Πρόγραμμα Καλλικράτης», καθώς και τις διατάξεις των άρθρων 28 και 28Α του ν. 4325/2015.

6. Το π.δ. 138/2010 (ΦΕΚ 231/τ.Α'/27-12-2010 περί «Οργανισμού της Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας».

7. Τη με αριθμ. οικ.6985/85797/01-06-2017 (ΦΕΚ 2003/τ.Β'/12-06-2017) απόφαση του Συντονιστή Αποκεντρωμένης Διοίκησης Θεσσαλίας και Στερεάς Ελλάδας περί «Μεταβίβασης δικαιώματος υπογραφής του Συντονιστή Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας στον Προϊστάμενο ή στην Προϊσταμένη της Γενικής Διευθύνσεως Δασών και Αγροτικών Υποθέσεων και στους Προϊσταμένους ή στις Προϊσταμένες Διευθύνσεων και Δασαρχείων της Ανωτέρω Γενικής Διευθύνσεως» όπως ισχύει, καθώς και την αριθμ. 13917/15-5-2017 (Υ.Ο.Δ.Δ./Αρ. Φύλλου 250/26-5-2017) απόφαση του Υπουργού Εσωτερικών περί «Διορισμού του Νικολάου Ντίτορα του Ευαγγέλου ως Συντονιστή της Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας».

8. Το με αριθμ. 5400/200065/12-11-2019 έγγραφο του Δασαρχείου Χαλκίδας.

9. Το με αριθμ. 3693/203620/19-11-2019 έγγραφο μας περί «Παράτασης προθεσμίας κήρυξης έκτασης ως αναδασωτέας».

10. Το με αριθμ. 5543/207734/27-11-2019 έγγραφο του Δασαρχείου Χαλκίδας.

11. Τη με αριθμ 5692/214453/3-12-2019 πρόταση του Δασαρχείου Χαλκίδας, από την οποία προκύπτει ότι η βλάστηση της έκτασης που αναφέρεται στο θέμα καταστράφηκε από πυρκαγιά στις 13-08-2019, και πριν το χρόνο καταστροφής της, είχε μορφή δάσους κατά την έννοια της παρ. 1 του άρθρου 3 του ν. 998/1979, όπως τροποποιήθηκε και ισχύει, καλυπτόμενη από δάσος χαλεπίου πεύκης με υπόροφο αείφυλλων πλατύφυλλων, και ελάτης ποσοστού κάλυψης >50%, και ως εκ τούτου επιβάλλεται η κήρυξή της ως αναδασωτέας, αποφασίζουμε:

Κηρύσσουμε ως αναδασωτέα δημόσια, ιδιωτική και διακατεχόμενη έκταση δασικού χαρακτήρα της παρ. 1 του άρθρου 3 του ν. 998/1979, όπως τροποποιήθηκε και ισχύει, συνολικού εμβαδού 23.181.462,47 τ.μ. Τμήματα

(1,2,3,4) στις θέσεις «Κόκκινη Βρύση, Καμπιά Βρωμόβρυση, Καλύβες, Κερασιά, Σκαλίτσα, Τσερμελή, Μαύρα Κούτσουρα», Τ.Κ. Άτταλης, «Κούτουπα, Κουμαριάς, Αχλαδίτσα, Σκαλί Κοτσικός, Κατσίκιζα, Αγριελίτσα, Ανάληψη Σαπολίθι», Τ.Κ. Κοντοδεσποτίου, «Κρυόβρυση, Γαιδουρόραχη, Καστρί, Μαντριά Βήττα, Καψάλα, Κοκκαλάς, Ροκάς, Αη Δημητρούλα, Λυκομούρσι, Τουρλίτσα, Λεβέτσι, Ανάληψη, Σαπολίθι, Καταβόθρα, Βατιάς, Κοδέλα, Ιερεμίας, Κοτσικός, Σκαλή Κόκκινη Λάκκα Αγριλίτσα», Δ.Κ. Ψαχνών, της Δ.Ε. Μεσσαπίων του Δήμου Διρφύων - Μεσσαπίων Π.Ε. Ευβοίας όπως απεικονίζεται στο συνημμένο τοπογραφικό διάγραμμα του Δασαρχείου Χαλκίδας, της οποίας η βλάστηση καταστράφηκε από πυρκαγιά στις 13-08-2019 και προσδιορίζεται ακριβώς στο συνημμένο πίνακα συντεταγμένων ΕΓΣΑ 87, ο οποίος αποτελεί αναπόσπαστο μέρος της απόφασης αυτής.

Η έκταση που απεικονίζεται σήμερα συνορεύει:

Βόρεια: Με εκτάσεις που υπάγονται στις Διατάξεις της Δασικής Νομοθεσίας.

Νότια: Με εκτάσεις που υπάγονται και δεν υπάγονται στις Διατάξεις της Δασικής Νομοθεσίας.

Ανατολικά: Με εκτάσεις που υπάγονται και δεν υπάγονται στις Διατάξεις της Δασικής Νομοθεσίας.

Δυτικά: Με εκτάσεις που υπάγονται και δεν υπάγονται στις Διατάξεις της Δασικής Νομοθεσίας.

Ο χαρακτηρισμός των όμορων εκτάσεων είναι οριστικός σύμφωνα με την αριθμ. 4429/229114/21-12-2017 απόφαση του Συντονιστή Α.Δ.Θ.ΣΤ.Ε. περί Μερικής Κύρωσης του Δασικού Χάρτη της Π.Ε. Ευβοίας (ΦΕΚ 30/τ.Δ’/8-2-2018).

Από την ανωτέρω έκταση εξαιρούνται εκτάσεις για τις οποίες έχουν εκδοθεί και είναι σε ισχύ εγκρίσεις επεμβάσεων σύμφωνα με το ΣΤ’ Κεφάλαιο του ν. 998/1979, σε εφαρμογή των διατάξεων των ν. 4342/2015 και ν. 4512/2018, καθώς και υφιστάμενοι οδοί που περικλείονται εντός της περιμέτρου της καείσας έκτασης.

Σκοποί της κήρυξης της ανωτέρω έκτασης ως αναδασωτέας είναι η διατήρηση του δασικού χαρακτήρα αυτής, ο αποκλεισμός διάθεσής της για άλλη χρήση και η αποκατάσταση της δασικής βλάστησης. Η αποκατάσταση της βλάστησης θα γίνει με φυσική αναγέννηση ή με πρόγραμμα τεχνητής αναγέννησης.

Από τις διατάξεις της παρούσας, δεν προκαλείται δαπάνη σε βάρος του κρατικού προϋπολογισμού.

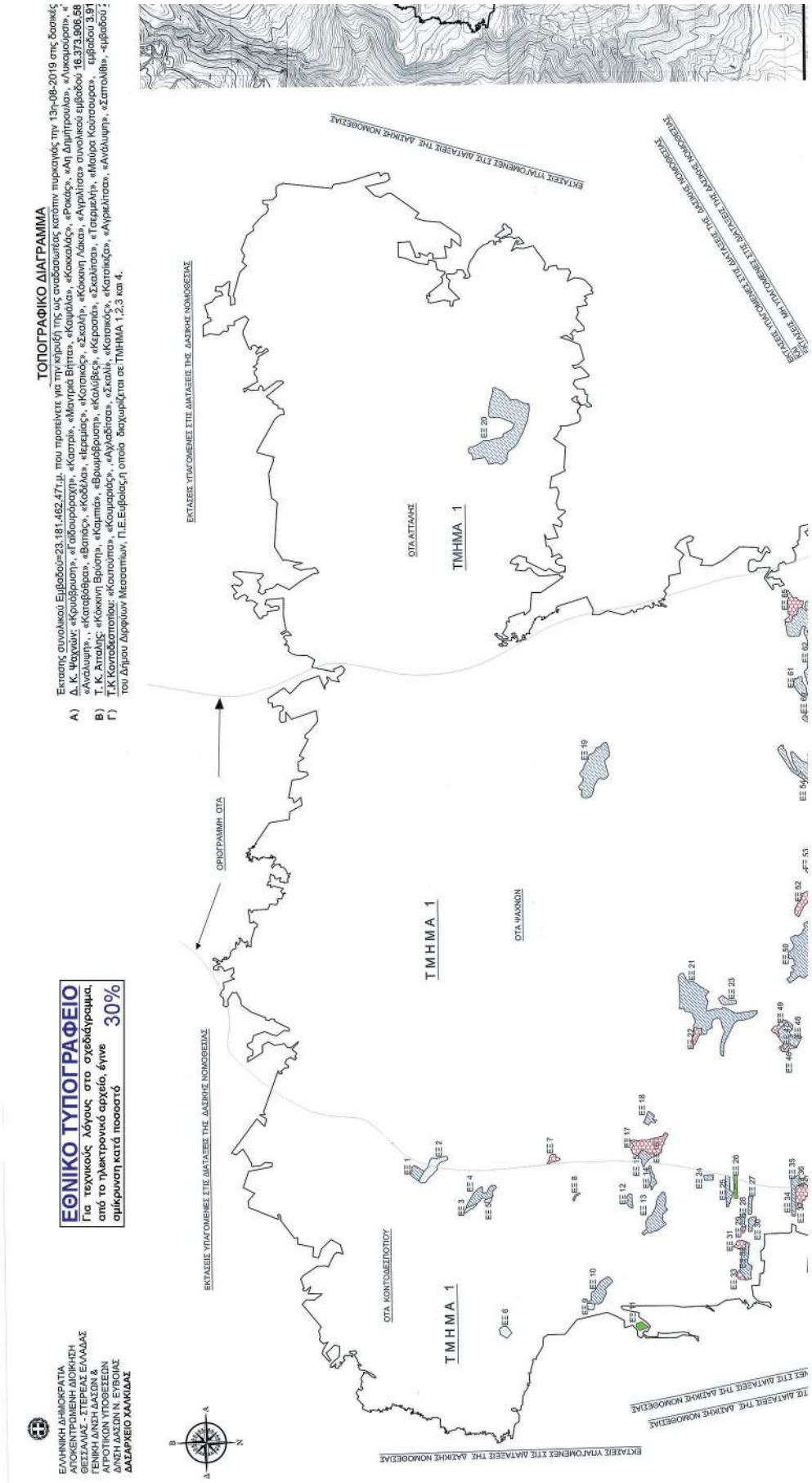
Η ισχύς της παρούσας, αρχίζει από την δημοσίευσή της, στην Εφημερίδα της Κυβερνήσεως.

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Χαλκίδα, 5 Δεκεμβρίου 2019

Με εντολή Συντονιστή
Αποκεντρωμένης Διοίκησης
Ο Προϊστάμενος Διεύθυνσης Δασών Ν. Ευβοίας

ΑΘΑΝΑΣΙΟΣ ΞΗΡΟΓΙΑΝΝΗΣ


ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ
Έκταση συνολικού Εμβαδού=23.181.462,47τ.μ. που προτείνετε για την κήρυξή της ως αναδασωτέος κατάτην πυρκαγιάς την 13η-08-2019 στις δασικές
Α) Δ. Κ. Ψαχνών: «Κρυάβρυση», «Γαϊδουρόραχη», «Καστρί», «Μαντρά Βίτσα», «Καμιόλα», «Κοκκαλάς», «Ρκαζς», «Λή Δημήτρουλα», «Λυκομυρσή», «
«Ανάλωση», , «Καταβάθρα», «Βατάς», «Κοβέλα», «Ερεμίας», «Κοτσικός», «Σκαλή», «Κάκκινη Λάκα», «Αγρελίτσα» συνολικού εμβαδού 16.373.906,58
Β) Τ. Κ. Απολής: «Κόκκινη Βρύση», «Καμτιά», «Βρωμόβρυση», «Κολύβες», «Κερασιά», «Σκαλίτσα», «Τσερμελή», «Μαύρα Κούτσουρα», εμβαδού 3,91
Γ) Τ.Κ Κοντοδεστιού: «Κουλούπα», «Κουμαριάς», «Αγλαδίτσα», «Σκαλή», «Κατσικός», «Κατσίκα», «Αγρελίτσα», «Ανάλυση», «Σαπολίθι», -εμβαδού
του Δήμου Διρφύων Μεσσαπίων, Π.Ε.Εύβοιας,η οποία διαχωρίζεται σε ΤΜΗΜΑ 1,2,3 και 4.
ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΑΠΟΚΕΝΤΡΩΜΕΝΗ ΔΙΟΙΚΗΣΗ
ΘΕΣΣΑΛΑΣ - ΣΤΕΡΕΑΣ ΕΛΛΑΔΑΣ
ΓΕΝΙΚΗ Δ/ΝΣΗ ΔΑΣΩΝ &
ΑΓΡΟΤΙΚΩΝ ΥΠΟΘΕΣΕΩΝ
Δ/ΝΣΗ ΔΑΣΩΝ Ν. ΕΥΒΟΙΑΣ
ΔΑΣΑΡΧΕΙΟ ΧΑΛΚΙΔΑΣ
ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα, από το ηλεκτρονικό αρχείο, έγινε 30% σμίκρυνση κατά ποσοστό
ΟΡΙΟΓΡΑΜΜΗ ΟΤΑ
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ΟΤΑ ΚΟΝΤΟΔΕΣΤΟΥΠΟΥ
ΟΤΑ ΑΠΟΛΗΣ
ΟΤΑ ΨΑΧΝΩΝ
ΤΜΗΜΑ 1
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ΤΜΗΜΑ 1
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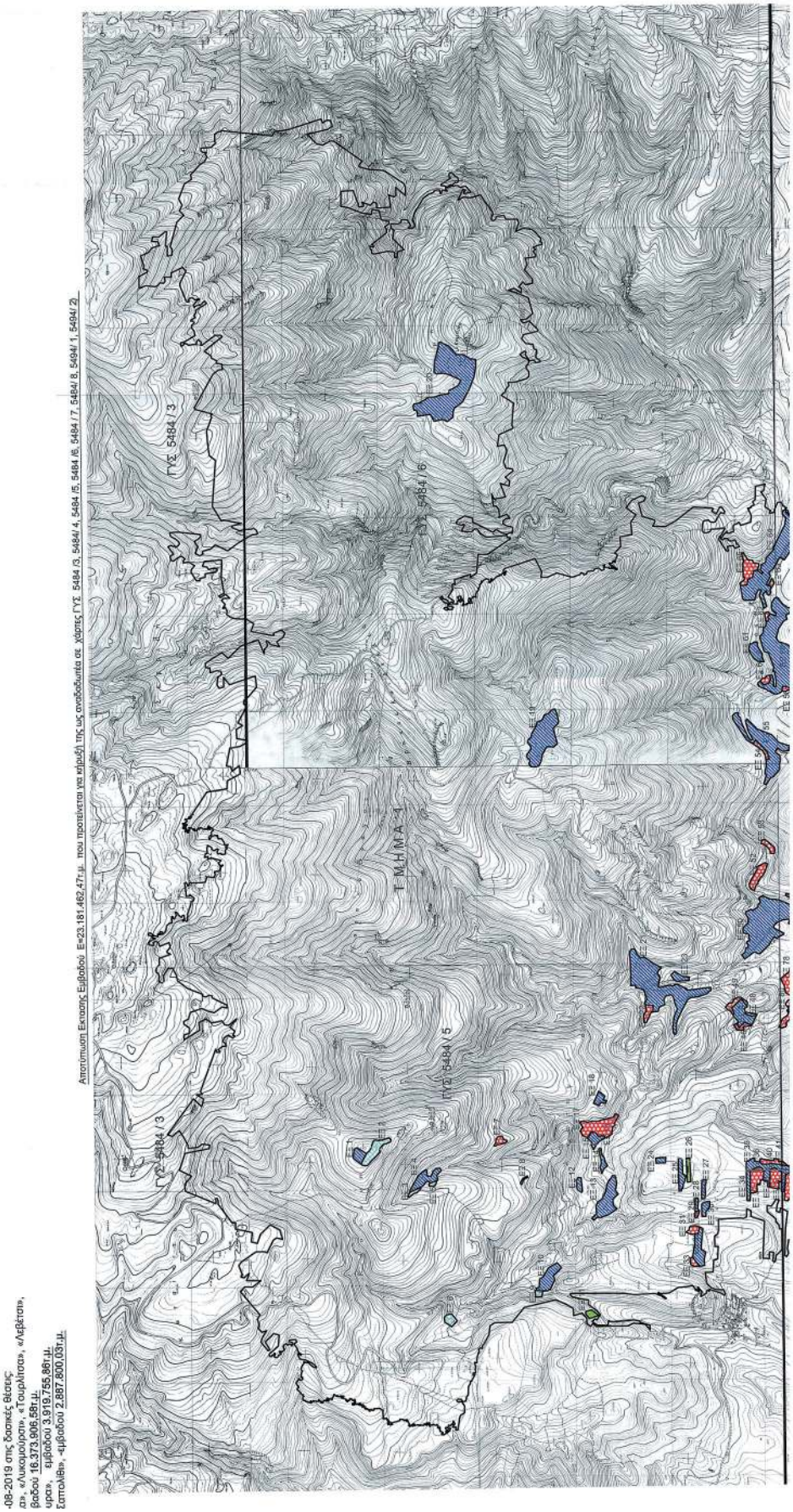
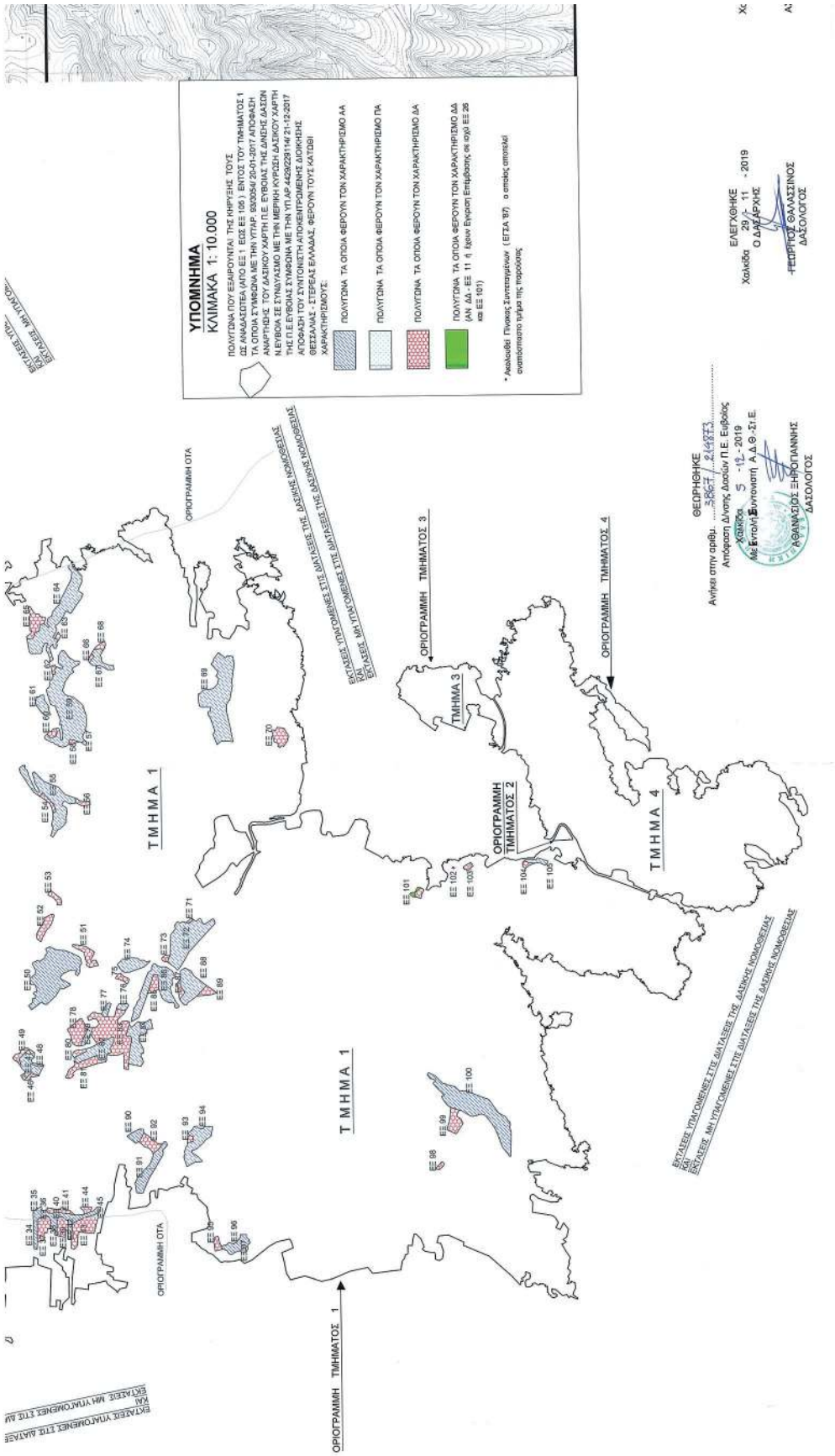


-08-2019 στις βασικές θέσεις
ια», «Λυκομούρια», «Τσιμπίτσα», «Λερέτα»,
βαδού 16.373.906,58τ.μ.
ιρια», εμβαδού 3.919.756,88τ.μ.
Εστιάδη», -εμβαδού 2.887.800,03τ.μ.


ΥΠΟΜΝΗΜΑ
ΚΛΙΜΑΚΑ 1: 10.000
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ΤΜΗΜΑ 1
ΤΜΗΜΑ 3
ΤΜΗΜΑ 4
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ΟΡΙΟΓΡΑΜΜΗ ΤΜΗΜΑΤΟΣ 3
ΟΡΙΟΓΡΑΜΜΗ ΤΜΗΜΑΤΟΣ 4
ΟΡΙΟΓΡΑΜΜΗ ΟΤΑ
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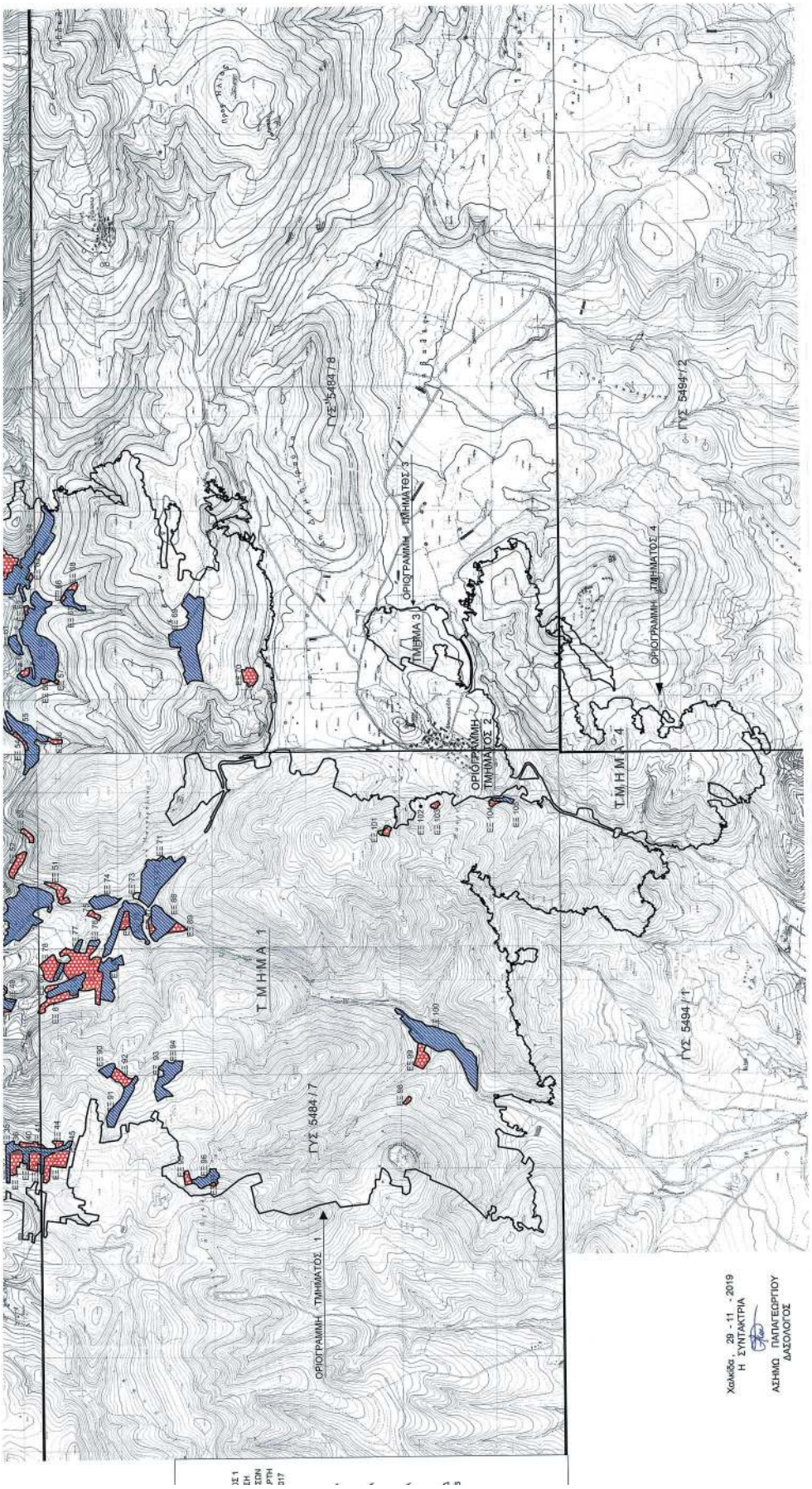
ΕΛΕΓΧΘΗΚΕ
Χαλκίδα 29 / 11 - 2019
Ο ΔΑΣΑΡΧΗΣ
ΠΕΤΡΟΣ ΘΑΛΑΣΣΙΝΟΣ
ΔΑΣΟΛΟΓΟΣ
ΘΕΩΡΗΘΗΚΕ
Ανήκει στην αριθμ. 386Τ / 214873
Απόφαση Δ/ντος Δασών Π.Ε. Εύβοίας
Χαλκίδα 5 - 12 - 2019
Με Εντολή Συντονιστή Α.Δ.Θ-Σ.Π.Ε.
ΘΑΝΑΣΙΟΣ ΞΗΡΟΠΑΝΝΗΣ
ΔΑΣΟΛΟΓΟΣ


ΤΜΗΜΑ 1
ΤΜΗΜΑ 3
ΤΜΗΜΑ 4
ΓΥΣ 5484/7
ΓΥΣ 5484/8
ΓΥΣ 5494/1
ΓΥΣ 5494/2
ΟΡΙΟΓΡΑΜΜΗ ΤΜΗΜΑΤΟΣ 1
ΟΡΙΟΓΡΑΜΜΗ ΤΜΗΜΑΤΟΣ 2
ΟΡΙΟΓΡΑΜΜΗ ΤΜΗΜΑΤΟΣ 3
ΟΡΙΟΓΡΑΜΜΗ ΤΜΗΜΑΤΟΣ 4
Χαλκίδα, 29 - 11 - 2019
Η ΣΥΝΤΑΚΤΡΙΑ
ΑΣΗΜΙΟ ΠΑΠΑΓΕΩΡΓΙΟΥ
ΔΑΣΟΛΟΓΟΣ

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ

Εκτασης συνολικού Εμβαδού 23.181.462,47 τ.μ. η οποία διαχωρίζεται σε Τμήμα 1, 2 3, και 4 που προτείνεται η κήρυξή της ως αναδασωτέα κατόπιν πυρκαγιάς την 13η-08-2019

Από το εμβαδόν της Έκτασης έχουν αφαιρεθεί οι εκτάσεις που εξαιρούνται της κύρηξής τους ως αναδασωτέα.

(Πολύγωνα ΕΞ 1 Έως ΕΞ 105 που βρίσκονται εντός του Τμήματος 1)

Τμήμα 1 Ε= 21.931.128,19 τ.μ. (Από το εμβαδόν έχουν εξαιρεθεί τα εμβαδά των πολυγώνων ΕΞ1 έως ΕΞ 105)

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X=468264.01 Y=4272325.88
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X=468273.41 Y=4272336.07
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X=468263.07 Y=4272426.48
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X=468299.17 Y=4272421.22
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X=468325.95 Y=4272426.23
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X=468299.27 Y=4272446.80
X=468293.89 Y=4272440.00
X=468291.21 Y=4272438.30
X=468288.53 Y=4272438.31
X=468287.20 Y=4272440.02
X=468287.25 Y=4272451.96
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X=468307.18 Y=4272490.16
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X=468824.61 Y=4274195.83
X=468849.35 Y=4274190.01
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X=468840.59 Y=4274221.79
X=468831.96 Y=4274227.85
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X=468809.56 Y=4274236.11
X=468803.25 Y=4274257.46
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X=468758.92 Y=4274363.38
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X=468724.19 Y=4274388.90
X=468704.16 Y=4274407.82
X=468698.04 Y=4274454.77
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X=468761.09 Y=4274493.53
X=468780.24 Y=4274496.80
X=468798.30 Y=4274485.84
X=468806.93 Y=4274491.10
X=468807.80 Y=4274508.01

X=468821.35 Y=4274514.55
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X=468896.63 Y=4274511.96
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X=468886.69 Y=4274560.92
X=468821.71 Y=4274575.54
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X=468762.96 Y=4274579.48
X=468728.86 Y=4274594.89
X=468728.89 Y=4274596.40
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X=468651.49 Y=4274636.06
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X=468567.12 Y=4274666.48
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X=468401.81 Y=4274635.53
X=468388.78 Y=4274596.54
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X=468387.30 Y=4274588.89
X=468377.71 Y=4274586.58
X=468368.12 Y=4274587.29
X=468362.78 Y=4274591.73
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X=468362.09 Y=4274619.45
X=468351.81 Y=4274620.06
X=468349.27 Y=4274603.46
X=468340.21 Y=4274603.28
X=468334.40 Y=4274587.53
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X=468310.97 Y=4274532.57
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X=468288.72 Y=4274518.71
X=468280.39 Y=4274520.81
X=468273.52 Y=4274554.22
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X=468261.34 Y=4274570.38
X=468299.42 Y=4274618.96
X=468315.32 Y=4274625.70
X=468314.84 Y=4274632.93

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X=468271.74 Y=4274719.61
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X=468280.75 Y=4274787.22
X=468235.19 Y=4274794.37
X=468210.62 Y=4274789.01
X=468193.20 Y=4274798.84
X=468199.45 Y=4274808.22
X=468241.02 Y=4274806.63
X=468290.50 Y=4274804.74
X=468337.81 Y=4274802.93
X=468428.35 Y=4274791.45
X=468447.44 Y=4274826.43
X=468424.06 Y=4274832.43
X=468425.52 Y=4274836.13
X=468430.69 Y=4274849.22
X=468463.48 Y=4274844.92
X=468489.25 Y=4274834.41
X=468492.36 Y=4274850.78
X=468457.62 Y=4274874.58
X=468459.18 Y=4274882.80
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X=468376.06 Y=4274853.51
X=468359.15 Y=4274837.53
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X=468337.77 Y=4274835.28
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X=468206.37 Y=4274867.37
X=468216.30 Y=4274866.13
X=468216.53 Y=4274866.80
X=468218.59 Y=4274887.19
X=468218.68 Y=4274888.11
X=468193.23 Y=4274888.37
X=468185.02 Y=4274888.45
X=468184.97 Y=4274888.75
X=468184.95 Y=4274888.89
X=468186.78 Y=4274922.26
X=468307.61 Y=4274915.98
X=468361.11 Y=4274913.19
X=468361.38 Y=4274913.18
X=468380.61 Y=4274912.18
X=468382.69 Y=4274918.54

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X=468434.47 Y=4274981.65
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X=468401.69 Y=4275005.30
X=468394.96 Y=4275024.03
X=468397.59 Y=4275035.74
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X=468392.62 Y=4275151.95
X=468337.59 Y=4275151.36
X=468315.04 Y=4275157.25
X=468307.66 Y=4275167.82
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X=468193.38 Y=4275158.31
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X=468117.52 Y=4275204.49
X=468116.49 Y=4275224.47
X=468108.35 Y=4275223.37
X=468059.19 Y=4275216.73
X=468057.77 Y=4275215.29
X=468046.13 Y=4275203.48
X=468036.26 Y=4275193.47
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X=467995.83 Y=4275126.39
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X=468027.93 Y=4275203.27
X=468017.24 Y=4275205.02
X=468025.28 Y=4275210.10
X=468023.96 Y=4275213.52
X=468017.29 Y=4275218.66
X=468007.94 Y=4275220.40
X=467992.30 Y=4275243.03
X=467992.00 Y=4275249.45
X=467996.02 Y=4275249.43
X=468008.03 Y=4275244.27
X=468014.71 Y=4275242.54
X=468026.79 Y=4275252.72
X=468038.86 Y=4275259.49
X=468041.55 Y=4275262.89
X=468040.21 Y=4275264.60
X=468034.86 Y=4275264.63

X=468026.83 Y=4275261.25	X=468009.98 Y=4275453.99	X=468010.29 Y=4275486.08	X=467847.43 Y=4275734.43
X=468026.81 Y=4275257.84	X=468009.65 Y=4275460.07	X=468005.64 Y=4275598.36	X=467872.10 Y=4275731.33
X=468018.79 Y=4275257.87	X=468015.61 Y=4275467.61	X=468014.18 Y=4275649.62	X=467867.76 Y=4275721.28
X=468018.81 Y=4275262.98	X=468015.62 Y=4275469.31	X=468016.13 Y=4275927.12	X=467866.03 Y=4275708.67
X=468024.19 Y=4275269.78	X=468012.96 Y=4275472.73	X=468008.38 Y=4275928.28	X=467866.19 Y=4275679.82
X=468026.86 Y=4275269.77	X=468008.93 Y=4275469.34	X=467997.92 Y=4275918.60	X=467866.21 Y=4275676.39
X=468029.55 Y=4275273.17	X=468007.65 Y=4275461.40	X=467983.01 Y=4275857.05	X=467873.46 Y=4275598.17
X=468029.56 Y=4275274.88	X=468005.54 Y=4275456.57	X=467981.00 Y=4275833.68	X=467870.07 Y=4275579.89
X=468028.22 Y=4275276.59	X=467999.49 Y=4275448.91	X=467956.80 Y=4275835.03	X=467867.76 Y=4275567.44
X=468024.64 Y=4275276.60	X=467984.70 Y=4275430.22	X=467955.11 Y=4275832.75	X=467858.60 Y=4275566.25
X=468032.50 Y=4275277.31	X=467983.42 Y=4275428.59	X=467926.12 Y=4275793.58	X=467845.40 Y=4275516.41
X=468048.20 Y=4275291.63	X=467980.76 Y=4275432.08	X=467904.36 Y=4275773.04	X=467845.22 Y=4275515.74
X=468043.76 Y=4275325.41	X=467983.99 Y=4275437.89	X=467875.64 Y=4275791.64	X=467829.94 Y=4275515.48
X=468040.08 Y=4275366.28	X=467993.03 Y=4275449.04	X=467881.88 Y=4275801.65	X=468834.84 Y=4276871.59
X=468012.21 Y=4275413.50	X=467997.07 Y=4275453.32	X=467867.85 Y=4275816.41	
X=468010.01 Y=4275453.50	X=468002.08 Y=4275467.35	X=467856.76 Y=4275799.89	
X=468010.21 Y=4275453.99	X=468007.65 Y=4275481.77	X=467849.03 Y=4275788.36	

ΠΟΛΥΓΩΝΑ ΕΞ1 ΕΩΣ ΕΞ 105 ΤΑ ΟΠΟΙΑ ΕΞΑΙΡΟΥΝΤΑΙ ΤΗΣ ΚΗΡΥΞΗΣ ΩΣ ΑΝΑΔΑΣΩΤΕΑ ΚΑΙ ΒΡΊΣΚΟΝΤΑΙ ΕΝΤΟΣ ΤΟΥ ΤΜΗΜΑΤΟΣ 1

ΠΟΛΥΓΩΝΟ 1 Χαρακτηρισμός ΑΑ Ε=3.510,38 τ.μ.

X=468756.25 Y=4276980.39	X=468701.93 Y=4277010.91	X=468768.88 Y=4277047.10	X=468787.02 Y=4277029.35
X=468747.92 Y=4276985.36	X=468725.32 Y=4277041.09	X=468778.67 Y=4277046.04	X=468765.43 Y=4276996.59
X=468745.27 Y=4276986.94	X=468734.54 Y=4277050.82	X=468778.87 Y=4277045.66	X=468757.72 Y=4276984.90
X=468728.21 Y=4276997.13	X=468736.98 Y=4277050.55	X=468785.03 Y=4277033.34	

ΠΟΛΥΓΩΝΟ 2 Χαρακτηρισμός ΠΑ Ε=7.742,02 τ.μ.

X=468833.86 Y=4276873.54	X=468774.07 Y=4276963.78	X=468702.67 Y=4276968.04	X=468805.80 Y=4276881.92
X=468825.71 Y=4276900.60	X=468767.31 Y=4276968.98	X=468713.49 Y=4276960.90	X=468809.51 Y=4276869.38
X=468823.19 Y=4276919.19	X=468760.60 Y=4276977.33	X=468723.85 Y=4276951.27	X=468815.28 Y=4276855.22
X=468827.23 Y=4276938.71	X=468756.25 Y=4276980.39	X=468736.70 Y=4276935.89	X=468826.47 Y=4276853.66
X=468815.90 Y=4276947.22	X=468747.92 Y=4276985.36	X=468764.91 Y=4276910.06	X=468830.46 Y=4276855.99
X=468802.06 Y=4276952.26	X=468745.27 Y=4276986.94	X=468774.59 Y=4276913.37	X=468837.73 Y=4276863.23
X=468789.80 Y=4276954.73	X=468728.21 Y=4276997.13	X=468777.92 Y=4276912.28	X=468834.84 Y=4276871.59
X=468788.65 Y=4276955.22	X=468701.93 Y=4277010.91	X=468778.56 Y=4276912.07	
X=468788.38 Y=4276955.33	X=468695.73 Y=4277002.40	X=468780.65 Y=4276911.39	
X=468784.14 Y=4276957.11	X=468693.36 Y=4276977.76	X=468802.30 Y=4276893.78	

ΠΟΛΥΓΩΝΟ 3 Χαρακτηρισμός ΠΑ Ε=1.089,94τ.μ.

X=468579.09 Y=4276696.74	X=468532.69 Y=4276767.45	X=468548.70 Y=4276724.26	X=468579.09 Y=4276696.74
X=468579.09 Y=4276696.74	X=468525.48 Y=4276763.95	X=468562.03 Y=4276709.42	
X=468554.65 Y=4276755.74	X=468547.24 Y=4276735.21	X=468572.75 Y=4276701.45	
X=468539.32 Y=4276765.89	X=468547.80 Y=4276731.03	X=468579.09 Y=4276696.74	

ΠΟΛΥΓΩΝΟ 4 Χαρακτηρισμός ΑΑ Ε=7.611,99 τ.μ.

X=468614.39 Y=4276611.52	X=468589.09 Y=4276685.39	X=468669.98 Y=4276670.53	X=468660.66 Y=4276634.68
X=468611.21 Y=4276619.18	X=468579.09 Y=4276696.74	X=468653.92 Y=4276668.41	X=468665.96 Y=4276628.92
X=468597.16 Y=4276653.10	X=468554.65 Y=4276755.74	X=468643.20 Y=4276669.21	X=468669.79 Y=4276624.76
X=468600.74 Y=4276652.54	X=468561.87 Y=4276757.93	X=468637.58 Y=4276664.35	X=468674.56 Y=4276618.41
X=468605.90 Y=4276656.11	X=468585.64 Y=4276743.81	X=468634.47 Y=4276661.67	X=468674.80 Y=4276600.00
X=468609.86 Y=4276667.22	X=468636.50 Y=4276714.75	X=468633.28 Y=4276647.38	X=468663.37 Y=4276593.14
X=468602.72 Y=4276676.75	X=468659.24 Y=4276690.11	X=468646.38 Y=4276641.03	X=468639.66 Y=4276616.23

ΠΟΛΥΓΩΝΟ 5 Χαρακτηρισμός ΠΑ Ε=688,49 τ.μ.

X=468597.16 Y=4276653.10	X=468583.29 Y=4276657.40	X=468583.09 Y=4276628.28	X=468611.21 Y=4276619.18
X=468595.50 Y=4276657.11	X=468583.28 Y=4276655.38	X=468598.41 Y=4276619.86	X=468597.16 Y=4276653.10

ΠΟΛΥΓΩΝΟ 6 Χαρακτηρισμός ΠΑ Ε=2.790,93 τ.μ.

X=467881.07 Y=4276519.52	X=467915.49 Y=4276558.61	X=467873.49 Y=4276583.41	X=467857.50 Y=4276557.35
X=467917.25 Y=4276548.52	X=467912.62 Y=4276575.01	X=467866.19 Y=4276571.52	X=467850.77 Y=4276548.52
X=467916.06 Y=4276555.31	X=467900.00 Y=4276587.20	X=467862.91 Y=4276566.16	X=467876.95 Y=4276523.46

ΠΟΛΥΓΩΝΟ 7 Χαρακτηρισμός ΔΑ Ε=1.894,66 τ.μ.

X=468816.23 Y=4276249.77	X=468836.46 Y=4276293.34	X=468787.38 Y=4276317.62	X=468795.69 Y=4276283.38
X=468819.03 Y=4276265.33	X=468824.01 Y=4276305.48	X=468785.10 Y=4276309.21	X=468802.85 Y=4276256.61
X=468838.33 Y=4276273.73	X=468804.71 Y=4276307.35	X=468794.44 Y=4276298.01	X=468808.76 Y=4276248.21

ΠΟΛΥΓΩΝΟ 8 Χαρακτηρισμός ΔΑ Ε=447,11 τ.μ.

X=468616.74 Y=4276168.94	X=468586.31 Y=4276178.97	X=468611.80 Y=4276162.98	X=468629.51 Y=4276145.36
X=468594.21 Y=4276181.77	X=468583.98 Y=4276175.41	X=468622.74 Y=4276142.03	

ΠΟΛΥΓΩΝΟ 9 Χαρακτηρισμός ΠΑ Ε=1.206,41 τ.μ.

X=468033.40 Y=4276104.34	X=467998.64 Y=4276108.57	X=468016.23 Y=4276073.96
X=468033.87 Y=4276111.60	X=467999.50 Y=4276076.64	X=468031.28 Y=4276071.56

ΠΟΛΥΓΩΝΟ 10 Χαρακτηρισμός ΑΑ Ε=8.620,45 τ.μ.

X=468148.10 Y=4276041.87	X=468147.76 Y=4275974.55	X=468029.83 Y=4276049.20	X=468048.81 Y=4276090.22
X=468151.45 Y=4276038.37	X=468107.96 Y=4276017.57	X=468029.83 Y=4276049.23	X=468093.47 Y=4276086.71
X=468175.85 Y=4275996.35	X=468105.63 Y=4276016.31	X=468031.28 Y=4276071.56	X=468098.15 Y=4276075.57
X=468176.08 Y=4275995.94	X=468088.93 Y=4276007.29	X=468033.40 Y=4276104.34	X=468106.45 Y=4276066.15
X=468150.06 Y=4275972.05	X=468040.00 Y=4276031.77	X=468045.63 Y=4276104.24	X=468125.28 Y=4276055.42

ΠΟΛΥΓΩΝΟ 11 Χαρακτηρισμός ΑΝ ΔΔ Ε=1.773,64 τ.μ.

X=467928.68 Y=4275819.13	X=467883.12 Y=4275831.71	X=467906.24 Y=4275849.72
X=467899.78 Y=4275782.09	X=467888.22 Y=4275833.75	X=467920.52 Y=4275849.38

ΠΟΛΥΓΩΝΟ 12 Χαρακτηρισμός ΑΑ Ε=1.740,49 τ.μ.

X=468603.82 Y=4275891.69	X=468554.18 Y=4275883.74	X=468593.44 Y=4275864.32	X=468611.70 Y=4275882.77
X=468588.46 Y=4275886.71	X=468540.29 Y=4275863.24	X=468609.63 Y=4275864.53	
X=468576.84 Y=4275887.54	X=468546.55 Y=4275858.72	X=468616.06 Y=4275864.11	
X=468570.70 Y=4275890.25	X=468569.17 Y=4275860.79	X=468617.93 Y=4275881.11	

ΠΟΛΥΓΩΝΟ 13 Χαρακτηρισμός ΑΑ Ε=13.734,63 τ.μ.

X=468530.30 Y=4275672.40	X=468580.52 Y=4275730.29	X=468395.38 Y=4275801.34	X=468453.72 Y=4275679.70
X=468549.42 Y=4275687.48	X=468542.83 Y=4275736.51	X=468394.72 Y=4275800.61	X=468458.23 Y=4275684.10
X=468566.11 Y=4275684.33	X=468517.00 Y=4275751.03	X=468409.96 Y=4275784.23	X=468468.01 Y=4275693.65
X=468584.89 Y=4275680.79	X=468502.73 Y=4275759.06	X=468409.86 Y=4275777.00	X=468472.06 Y=4275697.60
X=468588.20 Y=4275680.16	X=468489.89 Y=4275779.18	X=468408.36 Y=4275770.19	X=468480.99 Y=4275699.64
X=468625.36 Y=4275688.95	X=468469.44 Y=4275788.91	X=468407.76 Y=4275763.49	X=468502.95 Y=4275700.97
X=468625.71 Y=4275700.97	X=468451.43 Y=4275787.78	X=468414.37 Y=4275751.48	
X=468611.25 Y=4275709.07	X=468428.53 Y=4275786.35	X=468420.99 Y=4275725.53	
X=468602.62 Y=4275719.20	X=468405.40 Y=4275812.24	X=468445.20 Y=4275691.63	

ΠΟΛΥΓΩΝΟ 14 Χαρακτηρισμός ΑΑ Ε=2.258,57 τ.μ.

X=468745.30 Y=4275769.34	X=468637.97 Y=4275756.71	X=468691.14 Y=4275737.85	X=468765.07 Y=4275758.43
X=468727.18 Y=4275764.61	X=468662.38 Y=4275744.39	X=468709.06 Y=4275741.14	X=468770.22 Y=4275766.05
X=468710.71 Y=4275760.28	X=468675.73 Y=4275727.98	X=468718.33 Y=4275743.00	X=468763.22 Y=4275771.40
X=468689.91 Y=4275759.14	X=468679.82 Y=4275730.85	X=468735.62 Y=4275753.70	
X=468670.14 Y=4275765.63	X=468685.17 Y=4275730.03	X=468748.39 Y=4275759.87	

ΠΟΛΥΓΩΝΟ 15 Χαρακτηρισμός ΑΑ Ε=391,47 τ.μ.

X=468787.60 Y=4275781.41	X=468772.05 Y=4275793.01	X=468762.75 Y=4275798.90	X=468789.45 Y=4275805.28
X=468782.21 Y=4275786.45	X=468762.25 Y=4275796.16	X=468789.73 Y=4275811.03	X=468789.41 Y=4275804.46

X=468789.31	Y=4275802.25	X=468788.78	Y=4275791.50	X=468787.79	Y=4275782.97		

ΠΟΛΥΓΩΝΟ 16 Χαρακτηρισμός ΑΑ Ε=3.324,82 τ.μ.

X=468822.14	Y=4275734.06	X=468787.79	Y=4275782.97	X=468789.73	Y=4275811.03	X=468841.93	Y=4275780.63
X=468820.02	Y=4275740.17	X=468788.78	Y=4275791.50	X=468798.06	Y=4275805.41	X=468831.29	Y=4275773.11
X=468805.46	Y=4275766.68	X=468789.31	Y=4275802.25	X=468823.54	Y=4275829.20	X=468834.54	Y=4275744.39
X=468795.34	Y=4275775.66	X=468789.41	Y=4275804.46	X=468853.51	Y=4275807.80		
X=468787.60	Y=4275781.41	X=468789.45	Y=4275805.28	X=468849.71	Y=4275786.12		

ΠΟΛΥΓΩΝΟ 17 Χαρακτηρισμός ΔΑ Ε=13.548,18 τ.μ.

X=468822.14	Y=4275734.06	X=468834.63	Y=4275854.01	X=468908.66	Y=4275793.08	X=468884.01	Y=4275688.13
X=468834.54	Y=4275744.39	X=468860.04	Y=4275865.88	X=468908.33	Y=4275772.25	X=468879.32	Y=4275696.91
X=468831.29	Y=4275773.11	X=468878.11	Y=4275851.86	X=468914.00	Y=4275759.03	X=468856.74	Y=4275700.48
X=468841.93	Y=4275780.63	X=468904.19	Y=4275868.72	X=468929.00	Y=4275692.19	X=468841.85	Y=4275701.47
X=468849.71	Y=4275786.12	X=468911.32	Y=4275848.21	X=468947.43	Y=4275682.60	X=468825.65	Y=4275723.96
X=468853.51	Y=4275807.80	X=468902.88	Y=4275826.80	X=468938.40	Y=4275663.95		
X=468823.54	Y=4275829.20	X=468906.01	Y=4275820.53	X=468898.38	Y=4275687.52		
X=468826.48	Y=4275831.95	X=468908.00	Y=4275812.60	X=468889.93	Y=4275684.81		

ΠΟΛΥΓΩΝΟ 18 Χαρακτηρισμός ΑΑ Ε=2.636,72 τ.μ.

X=469001.64	Y=4275732.02	X=469019.42	Y=4275745.59	X=469062.86	Y=4275768.52	X=468990.25	Y=4275767.50
X=469016.55	Y=4275726.48	X=469039.14	Y=4275734.93	X=469002.75	Y=4275795.07	X=469006.07	Y=4275757.46
X=469016.78	Y=4275727.97	X=469065.07	Y=4275767.08	X=468997.13	Y=4275782.69		

ΠΟΛΥΓΩΝΟ 19 Χαρακτηρισμός ΑΑ Ε=26.835,14 τ.μ.

X=471009.83	Y=4276033.13	X=470881.03	Y=4276115.15	X=470759.78	Y=4276101.18	X=470979.35	Y=4275956.31
X=471002.81	Y=4276037.23	X=470865.42	Y=4276100.06	X=470756.73	Y=4276081.39	X=470991.21	Y=4275953.01
X=470993.92	Y=4276048.78	X=470857.49	Y=4276097.95	X=470757.77	Y=4276076.92	X=470996.49	Y=4275954.08
X=470991.50	Y=4276062.66	X=470847.96	Y=4276098.74	X=470762.30	Y=4276057.47	X=471029.73	Y=4275960.84
X=470991.34	Y=4276063.57	X=470833.41	Y=4276109.33	X=470788.35	Y=4276044.92	X=471030.02	Y=4275960.94
X=470987.56	Y=4276064.70	X=470820.19	Y=4276120.28	X=470793.97	Y=4276043.85	X=471057.25	Y=4275970.37
X=470962.59	Y=4276072.19	X=470818.01	Y=4276120.90	X=470823.79	Y=4276038.22	X=471056.72	Y=4275976.89
X=470945.93	Y=4276082.27	X=470809.99	Y=4276120.17	X=470831.45	Y=4276031.63	X=471049.75	Y=4275991.61
X=470928.52	Y=4276093.09	X=470799.94	Y=4276115.64	X=470848.28	Y=4276022.68	X=471034.18	Y=4276004.34
X=470907.19	Y=4276096.99	X=470798.33	Y=4276113.65	X=470860.56	Y=4276013.67	X=471027.61	Y=4276024.45
X=470905.21	Y=4276104.48	X=470799.88	Y=4276106.67	X=470856.87	Y=4275981.12		
X=470902.20	Y=4276105.89	X=470784.77	Y=4276103.57	X=470875.78	Y=4275960.64		
X=470894.26	Y=4276113.29	X=470775.82	Y=4276110.00	X=470954.77	Y=4275982.47		

ΠΟΛΥΓΩΝΟ 20 Χαρακτηρισμός ΑΑ Ε=57.931,13 τ.μ.

X=472561.56	Y=4276582.69	X=472882.67	Y=4276363.26	X=472809.93	Y=4276567.12	X=472666.21	Y=4276646.56
X=472570.34	Y=4276537.97	X=472886.91	Y=4276392.29	X=472813.84	Y=4276535.15	X=472659.86	Y=4276656.09
X=472567.06	Y=4276531.14	X=472909.08	Y=4276428.50	X=472806.99	Y=4276505.80	X=472655.89	Y=4276670.64
X=472559.11	Y=4276514.60	X=472908.43	Y=4276461.44	X=472776.66	Y=4276440.56	X=472654.04	Y=4276680.17
X=472581.61	Y=4276484.92	X=472938.42	Y=4276489.05	X=472748.94	Y=4276455.57	X=472653.78	Y=4276686.25
X=472606.07	Y=4276484.60	X=472954.24	Y=4276503.61	X=472731.65	Y=4276485.57	X=472641.53	Y=4276692.53
X=472629.56	Y=4276477.09	X=472967.47	Y=4276534.50	X=472725.78	Y=4276502.21	X=472620.20	Y=4276686.11
X=472652.39	Y=4276444.48	X=472975.62	Y=4276543.63	X=472704.25	Y=4276507.75	X=472620.36	Y=4276681.88
X=472664.13	Y=4276432.41	X=472971.06	Y=4276554.40	X=472700.34	Y=4276542.65	X=472620.68	Y=4276673.65
X=472732.95	Y=4276396.53	X=472941.38	Y=4276558.31	X=472694.07	Y=4276562.05	X=472596.23	Y=4276667.89
X=472792.97	Y=4276372.72	X=472899.23	Y=4276571.05	X=472688.64	Y=4276580.95	X=472588.62	Y=4276669.54
X=472840.47	Y=4276364.16	X=472874.30	Y=4276577.28	X=472687.93	Y=4276611.37	X=472598.19	Y=4276602.09
X=472849.07	Y=4276362.61	X=472818.08	Y=4276579.84	X=472670.66	Y=4276635.94		

ΠΟΛΥΓΩΝΟ 21 Χαρακτηρισμός ΑΑ Ε=50.587,02 τ.μ.

X=469806.11	Y=4275571.79	X=469757.71	Y=4275541.53	X=469721.60	Y=4275463.40	X=469710.11	Y=4275443.38
X=469778.21	Y=4275558.73	X=469761.67	Y=4275522.35	X=469712.82	Y=4275448.10	X=469704.14	Y=4275432.97

X=469694.06 Y=4275445.99	X=469572.92 Y=4275189.51	X=469488.17 Y=4275351.29	X=469573.16 Y=4275520.36
X=469677.27 Y=4275455.23	X=469565.22 Y=4275198.23	X=469510.98 Y=4275362.93	X=469577.76 Y=4275522.09
X=469654.52 Y=4275439.66	X=469560.67 Y=4275212.54	X=469551.99 Y=4275372.86	X=469589.03 Y=4275526.32
X=469627.40 Y=4275446.94	X=469551.33 Y=4275241.89	X=469563.24 Y=4275384.76	X=469598.29 Y=4275542.19
X=469603.04 Y=4275450.98	X=469546.80 Y=4275281.97	X=469559.49 Y=4275402.00	X=469599.62 Y=4275563.36
X=469601.01 Y=4275441.64	X=469534.64 Y=4275299.30	X=469556.53 Y=4275411.74	X=469602.26 Y=4275564.98
X=469609.54 Y=4275406.59	X=469493.12 Y=4275321.92	X=469549.80 Y=4275415.70	X=469604.44 Y=4275566.31
X=469613.25 Y=4275389.18	X=469442.81 Y=4275347.24	X=469539.42 Y=4275421.80	X=469614.66 Y=4275572.55
X=469607.55 Y=4275378.15	X=469415.07 Y=4275358.30	X=469510.98 Y=4275417.84	X=469613.55 Y=4275594.31
X=469613.51 Y=4275364.92	X=469391.01 Y=4275358.40	X=469509.49 Y=4275421.45	X=469650.55 Y=4275591.80
X=469617.65 Y=4275364.14	X=469359.31 Y=4275359.36	X=469498.87 Y=4275447.17	X=469746.46 Y=4275595.11
X=469616.67 Y=4275348.73	X=469355.54 Y=4275366.90	X=469476.59 Y=4275452.23	X=469779.41 Y=4275597.90
X=469592.75 Y=4275302.92	X=469364.80 Y=4275374.84	X=469475.02 Y=4275480.11	X=469793.54 Y=4275595.68
X=469585.78 Y=4275302.22	X=469399.86 Y=4275376.16	X=469507.10 Y=4275477.66	X=469803.39 Y=4275588.38
X=469589.83 Y=4275256.56	X=469420.00 Y=4275373.85	X=469511.38 Y=4275518.69	X=469805.30 Y=4275576.75
X=469596.36 Y=4275211.93	X=469444.35 Y=4275370.04	X=469522.89 Y=4275520.36	
X=469598.84 Y=4275177.20	X=469469.11 Y=4275361.57	X=469523.72 Y=4275519.90	
X=469585.07 Y=4275175.74	X=469480.65 Y=4275355.35	X=469542.07 Y=4275509.78	

ΠΟΛΥΓΩΝΟ 22 Χαρακτηρισμός ΔΑ Ε=2.623,52 τ.μ.

X=469511.38 Y=4275518.69	X=469475.02 Y=4275480.11	X=469418.93 Y=4275515.23	X=469461.54 Y=4275528.03
X=469507.10 Y=4275477.66	X=469474.53 Y=4275488.84	X=469419.51 Y=4275526.70	X=469477.25 Y=4275513.75

ΠΟΛΥΓΩΝΟ 23 Χαρακτηρισμός ΑΑ Ε=2.698,49 τ.μ.

X=469638.25 Y=4275289.72	X=469684.98 Y=4275364.16	X=469635.18 Y=4275357.72
X=469654.75 Y=4275288.59	X=469667.09 Y=4275384.10	X=469632.03 Y=4275352.35
X=469657.83 Y=4275323.91	X=469641.58 Y=4275368.63	X=469637.83 Y=4275289.75

ΠΟΛΥΓΩΝΟ 24 Χαρακτηρισμός ΑΑ Ε=1.383,15 τ.μ.

X=468716.57 Y=4275422.85	X=468686.52 Y=4275472.42	X=468688.08 Y=4275424.41
X=468713.44 Y=4275474.64	X=468686.97 Y=4275458.74	X=468689.11 Y=4275424.36

ΠΟΛΥΓΩΝΟ 25 Χαρακτηρισμός ΑΑ Ε=3.921,39 τ.μ.

X=468594.13 Y=4275323.54	X=468705.33 Y=4275336.90	X=468541.31 Y=4275355.04	X=468556.47 Y=4275335.60
X=468620.48 Y=4275320.70	X=468707.52 Y=4275343.59	X=468542.64 Y=4275342.52	X=468564.23 Y=4275334.57
X=468631.22 Y=4275335.40	X=468712.25 Y=4275358.00	X=468555.25 Y=4275343.39	X=468567.67 Y=4275334.11
X=468648.51 Y=4275335.75	X=468657.88 Y=4275357.06	X=468556.17 Y=4275337.54	X=468579.39 Y=4275332.54

ΠΟΛΥΓΩΝΟ 26 Χαρακτηρισμός Ε= 2.200,66τ.μ. (ΔΑ Ε=164,14 τ.μ. ΔΔ Ε= 2.036,52τ.μ. Έγκριση Επέμβασης σε ισχύ)

X=468587.65 Y=4275293.80	X=468708.69 Y=4275315.42	X=468637.11 Y=4275313.84	X=468587.11 Y=4275311.80
X=468709.65 Y=4275297.44	X=468664.21 Y=4275314.10	X=468637.13 Y=4275313.29	X=468587.65 Y=4275293.80

ΠΟΛΥΓΩΝΟ 27 Χαρακτηρισμός ΑΑ Ε=1.831,13 τ.μ.

X=468510.41 Y=4275238.30	X=468502.30 Y=4275221.17	X=468559.74 Y=4275219.34	X=468597.44 Y=4275222.69
X=468504.11 Y=4275238.09	X=468519.03 Y=4275218.57	X=468573.68 Y=4275218.57	X=468595.61 Y=4275235.49
X=468499.70 Y=4275237.79	X=468532.78 Y=4275218.57	X=468579.95 Y=4275214.34	
X=468499.49 Y=4275225.41	X=468544.80 Y=4275218.76	X=468597.24 Y=4275214.23	

ΠΟΛΥΓΩΝΟ 28 Χαρακτηρισμός ΑΑ Ε=1.132,66 τ.μ.

X=468494.90 Y=4275255.59	X=468446.53 Y=4275259.44	X=468436.23 Y=4275273.32	X=468503.11 Y=4275272.37
X=468490.35 Y=4275255.89	X=468437.86 Y=4275250.38	X=468437.09 Y=4275273.31	X=468505.74 Y=4275260.10
X=468480.45 Y=4275256.55	X=468431.85 Y=4275251.80	X=468488.98 Y=4275272.57	

ΠΟΛΥΓΩΝΟ 29 Χαρακτηρισμός ΔΑ Ε=560.63 τ.μ.

X=468436.23 Y=4275273.32	X=468418.20 Y=4275255.00	X=468401.23 Y=4275273.82
X=468431.85 Y=4275251.80	X=468401.71 Y=4275263.67	X=468402.70 Y=4275273.80

ΠΟΛΥΓΩΝΟ 30 Χαρακτηρισμός ΑΑ Ε=2.311,45 τ.μ.

X=468484.90 Y=4275212.85	X=468465.80 Y=4275238.25	X=468407.60 Y=4275237.09	X=468486.19 Y=4275196.37
X=468481.22 Y=4275223.99	X=468436.51 Y=4275237.29	X=468408.38 Y=4275217.31	
X=468478.72 Y=4275231.70	X=468430.45 Y=4275237.60	X=468430.49 Y=4275217.31	
X=468471.39 Y=4275238.25	X=468414.35 Y=4275238.44	X=468458.61 Y=4275196.59	

ΠΟΛΥΓΩΝΟ 31 Χαρακτηρισμός ΔΑ Ε=2.159,72 τ.μ.

X=468352.79 Y=4275251.01	X=468315.69 Y=4275294.89	X=468350.35 Y=4275303.04
X=468319.35 Y=4275258.48	X=468327.51 Y=4275322.62	X=468357.36 Y=4275299.99
X=468317.53 Y=4275274.28	X=468336.48 Y=4275307.12	X=468359.89 Y=4275271.68

ΠΟΛΥΓΩΝΟ 32 Χαρακτηρισμός ΑΑ Ε=7.874,16 τ.μ.

X=468317.53 Y=4275274.28	X=468237.87 Y=4275245.30	X=468152.91 Y=4275225.98	X=468256.11 Y=4275277.62
X=468319.35 Y=4275258.48	X=468222.06 Y=4275220.06	X=468152.00 Y=4275231.00	
X=468352.79 Y=4275251.01	X=468184.96 Y=4275229.28	X=468148.30 Y=4275251.45	
X=468344.56 Y=4275233.89	X=468178.42 Y=4275228.60	X=468196.70 Y=4275288.60	

ΠΟΛΥΓΩΝΟ 33 Χαρακτηρισμός ΔΑ Ε=1.318,42 τ.μ.

X=468196.70 Y=4275288.60	X=468150.49 Y=4275283.50	X=468191.98 Y=4275302.38
X=468148.30 Y=4275251.45	X=468158.40 Y=4275299.31	

ΠΟΛΥΓΩΝΟ 34 Χαρακτηρισμός ΑΑ Ε=3.024,21 τ.μ.

X=468642.75 Y=4274982.24	X=468486.43 Y=4274984.66	X=468642.51 Y=4275003.42
X=468525.87 Y=4274982.94	X=468488.02 Y=4275001.28	

ΠΟΛΥΓΩΝΟ 35 Χαρακτηρισμός ΑΑ Ε=9.782,13 τ.μ.

X=468686.38 Y=4274931.76	X=468679.82 Y=4274691.58	X=468653.42 Y=4274849.14	X=468642.51 Y=4275003.42
X=468675.03 Y=4274923.18	X=468704.57 Y=4274668.23	X=468655.08 Y=4274857.41	X=468662.04 Y=4275004.62
X=468674.36 Y=4274904.66	X=468704.11 Y=4274647.68	X=468651.44 Y=4274870.30	X=468687.34 Y=4275003.02
X=468677.01 Y=4274868.81	X=468686.12 Y=4274655.47	X=468643.92 Y=4274880.07	X=468689.03 Y=4275000.00
X=468669.87 Y=4274818.01	X=468676.08 Y=4274659.82	X=468643.55 Y=4274912.36	X=468706.88 Y=4274968.05
X=468663.14 Y=4274784.47	X=468662.46 Y=4274683.07	X=468656.40 Y=4274922.80	X=468704.88 Y=4274958.14
X=468664.26 Y=4274751.78	X=468647.58 Y=4274735.50	X=468661.16 Y=4274941.32	X=468691.10 Y=4274959.32
X=468664.72 Y=4274738.39	X=468644.75 Y=4274807.50	X=468658.52 Y=4274948.73	
X=468671.45 Y=4274718.79	X=468644.61 Y=4274819.34	X=468650.58 Y=4274966.19	
X=468679.82 Y=4274702.79	X=468644.39 Y=4274839.23	X=468642.75 Y=4274982.24	

ΠΟΛΥΓΩΝΟ 36 Χαρακτηρισμός ΔΑ Ε=739,89 τ.μ.

X=468643.55 Y=4274912.36	X=468650.58 Y=4274966.19	X=468661.16 Y=4274941.32
X=468642.75 Y=4274982.24	X=468658.52 Y=4274948.73	X=468656.40 Y=4274922.80

ΠΟΛΥΓΩΝΟ 37 Χαρακτηρισμός ΔΑ Ε=6.002,13 τ.μ.

X=468642.75 Y=4274982.24	X=468591.54 Y=4274915.42	X=468571.00 Y=4274932.95	X=468532.07 Y=4274947.88
X=468643.55 Y=4274912.36	X=468594.42 Y=4274929.44	X=468571.29 Y=4274949.34	X=468525.87 Y=4274982.94

ΠΟΛΥΓΩΝΟ 38 Χαρακτηρισμός ΑΑ Ε=2.178,70 τ.μ.

X=468643.55 Y=4274912.36	X=468556.53 Y=4274881.36	X=468586.64 Y=4274891.52
X=468643.92 Y=4274880.07	X=468559.39 Y=4274893.18	X=468591.54 Y=4274915.42

ΠΟΛΥΓΩΝΟ 39 Χαρακτηρισμός ΔΑ Ε=5.053,12 τ.μ.

X=468643.92 Y=4274880.07	X=468638.71 Y=4274831.66	X=468580.29 Y=4274821.10	X=468545.39 Y=4274835.27
X=468644.39 Y=4274839.23	X=468635.71 Y=4274819.62	X=468586.22 Y=4274835.18	X=468556.53 Y=4274881.36

ΠΟΛΥΓΩΝΟ 40 Χαρακτηρισμός ΔΑ Ε=282,46 τ.μ.

X=468644.39 Y=4274839.23	X=468651.44 Y=4274870.30	X=468653.42 Y=4274849.14
X=468643.92 Y=4274880.07	X=468655.08 Y=4274857.41	

ΠΟΛΥΓΩΝΟ 41 Χαρακτηρισμός ΔΑ Ε=2.846,33 τ.μ.

X=468663.14 Y=4274784.47	X=468675.03 Y=4274923.18	X=468692.28 Y=4274858.90	X=468688.23 Y=4274813.03
X=468669.87 Y=4274818.01	X=468686.38 Y=4274931.76	X=468703.31 Y=4274857.72	
X=468677.01 Y=4274868.81	X=468703.31 Y=4274930.18	X=468698.97 Y=4274834.51	
X=468674.36 Y=4274904.66	X=468698.98 Y=4274907.34	X=468687.29 Y=4274835.45	

ΠΟΛΥΓΩΝΟ 42 Χαρακτηρισμός ΑΑ Ε=3.052,62 τ.μ.

X=468647.58 Y=4274735.50	X=468531.61 Y=4274806.49	X=468580.29 Y=4274821.10	X=468644.61 Y=4274819.34
X=468636.06 Y=4274762.86	X=468534.60 Y=4274822.32	X=468635.71 Y=4274819.62	X=468644.75 Y=4274807.50
X=468627.59 Y=4274781.39	X=468540.27 Y=4274822.17	X=468638.71 Y=4274831.66	
X=468618.54 Y=4274798.76	X=468557.92 Y=4274821.70	X=468644.39 Y=4274839.23	

ΠΟΛΥΓΩΝΟ 43 Χαρακτηρισμός ΔΑ Ε=11.782,85 τ.μ.

X=468531.61 Y=4274806.49	X=468647.58 Y=4274735.50	X=468564.65 Y=4274685.81	X=468487.58 Y=4274806.50
X=468618.54 Y=4274798.76	X=468649.25 Y=4274693.14	X=468573.05 Y=4274767.86	X=468527.97 Y=4274804.16
X=468627.59 Y=4274781.39	X=468650.30 Y=4274666.40	X=468501.04 Y=4274774.01	
X=468636.06 Y=4274762.86	X=468650.39 Y=4274664.01	X=468483.77 Y=4274789.23	

ΠΟΛΥΓΩΝΟ 44 Χαρακτηρισμός ΔΑ Ε=1.472,16 τ.μ.

X=468679.82 Y=4274702.79	X=468667.18 Y=4274738.39	X=468706.85 Y=4274750.20
X=468671.45 Y=4274718.79	X=468684.41 Y=4274738.39	X=468701.77 Y=4274696.25
X=468664.72 Y=4274738.39	X=468700.55 Y=4274756.90	X=468685.72 Y=4274701.03

ΠΟΛΥΓΩΝΟ 45 Χαρακτηρισμός ΔΑ Ε=728,26 τ.μ.

X=468676.08 Y=4274659.82	X=468650.30 Y=4274666.40	X=468647.58 Y=4274735.50
X=468650.39 Y=4274664.01	X=468649.25 Y=4274693.14	X=468662.46 Y=4274683.07

ΠΟΛΥΓΩΝΟ 46 Χαρακτηρισμός ΔΑ Ε=1.688,00 τ.μ.

X=469412.89 Y=4275038.43	X=469415.22 Y=4275002.72	X=469396.97 Y=4274968.67	X=469373.87 Y=4275010.98
X=469400.58 Y=4275041.20	X=469402.21 Y=4274971.29	X=469391.46 Y=4275012.00	X=469377.32 Y=4275045.17
X=469388.12 Y=4275032.53	X=469397.38 Y=4274965.38	X=469379.86 Y=4275005.51	X=469401.20 Y=4275059.68

ΠΟΛΥΓΩΝΟ 47 Χαρακτηρισμός ΑΑ Ε=8.777,75 τ.μ.

X=469494.79 Y=4274988.31	X=469449.58 Y=4274945.99	X=469400.58 Y=4275041.20	X=469439.97 Y=4275053.42
X=469494.47 Y=4274988.34	X=469456.55 Y=4274936.37	X=469412.89 Y=4275038.43	X=469457.00 Y=4275064.61
X=469484.26 Y=4275004.11	X=469401.49 Y=4274965.13	X=469414.66 Y=4275035.20	X=469460.74 Y=4275056.37
X=469480.52 Y=4275002.81	X=469397.38 Y=4274965.38	X=469419.63 Y=4275036.92	X=469489.46 Y=4275068.84
X=469466.62 Y=4274997.96	X=469402.21 Y=4274971.29	X=469423.17 Y=4275038.13	X=469536.69 Y=4275017.43
X=469460.20 Y=4275000.56	X=469415.22 Y=4275002.72	X=469425.16 Y=4275038.82	X=469511.61 Y=4275000.00
X=469445.56 Y=4274965.33	X=469388.12 Y=4275032.53	X=469439.58 Y=4275053.03	

ΠΟΛΥΓΩΝΟ 48 Χαρακτηρισμός ΔΑ Ε=664,34 τ.μ.

X=469466.62 Y=4274997.96	X=469449.58 Y=4274945.99	X=469460.20 Y=4275000.56
X=469456.55 Y=4274936.37	X=469445.56 Y=4274965.33	

ΠΟΛΥΓΩΝΟ 49 Χαρακτηρισμός ΔΑ Ε=2.989,91 τ.μ.

X=469494.79 Y=4274988.31	X=469457.00 Y=4275064.61	X=469494.14 Y=4275101.47	X=469545.52 Y=4275021.28
X=469511.61 Y=4275000.00	X=469462.20 Y=4275068.03	X=469513.96 Y=4275084.39	X=469520.46 Y=4274986.48
X=469536.69 Y=4275017.43	X=469475.75 Y=4275078.82	X=469517.67 Y=4275065.37	
X=469489.46 Y=4275068.84	X=469479.13 Y=4275086.23	X=469535.31 Y=4275055.16	
X=469460.74 Y=4275056.37	X=469479.35 Y=4275089.13	X=469546.44 Y=4275034.74	

ΠΟΛΥΓΩΝΟ 50 Χαρακτηρισμός ΑΑ Ε=47.398,62 τ.μ.

X=469852.63 Y=4274829.34	X=469877.53 Y=4274792.29	X=469926.88 Y=4274835.45	X=469929.09 Y=4274767.42
X=469866.13 Y=4274804.29	X=469904.59 Y=4274842.85	X=469931.27 Y=4274831.42	X=469928.83 Y=4274767.52
X=469871.01 Y=4274795.22	X=469914.08 Y=4274844.10	X=469947.90 Y=4274796.43	X=469920.43 Y=4274754.34
X=469871.69 Y=4274794.92	X=469917.01 Y=4274844.49	X=469950.94 Y=4274759.34	X=469920.56 Y=4274754.27

X=469942.70 Y=4274741.35	X=470073.44 Y=4274898.01	X=469976.07 Y=4274986.57	X=469781.27 Y=4274994.94
X=469969.86 Y=4274745.31	X=470073.38 Y=4274901.07	X=469953.62 Y=4274975.16	X=469767.19 Y=4275013.97
X=469978.56 Y=4274736.76	X=470068.51 Y=4274910.17	X=469933.08 Y=4274977.06	X=469745.50 Y=4274997.99
X=469981.51 Y=4274733.85	X=470068.57 Y=4274914.10	X=469908.73 Y=4275004.45	X=469753.67 Y=4274987.01
X=469989.13 Y=4274733.21	X=470060.86 Y=4274920.78	X=469893.89 Y=4275005.98	X=469780.89 Y=4274950.43
X=470009.24 Y=4274738.08	X=470055.21 Y=4274916.56	X=469880.57 Y=4275000.65	X=469781.27 Y=4274942.06
X=470015.26 Y=4274742.75	X=470041.13 Y=4274911.62	X=469880.07 Y=4274998.53	X=469778.26 Y=4274936.90
X=470020.59 Y=4274746.89	X=470030.10 Y=4274924.93	X=469874.48 Y=4274974.78	X=469773.28 Y=4274928.36
X=470027.87 Y=4274761.58	X=470016.40 Y=4274925.70	X=469840.62 Y=4274970.59	X=469772.95 Y=4274917.33
X=470036.97 Y=4274779.36	X=470011.99 Y=4274932.17	X=469837.20 Y=4274984.29	X=469816.53 Y=4274871.24
X=470044.43 Y=4274797.81	X=469997.76 Y=4274953.09	X=469827.30 Y=4274987.33	X=469825.60 Y=4274865.53
X=470053.09 Y=4274819.20	X=470004.23 Y=4274963.36	X=469826.86 Y=4274986.48	X=469854.17 Y=4274847.57
X=470055.05 Y=4274845.26	X=469995.48 Y=4274978.20	X=469822.74 Y=4274978.58	X=469857.83 Y=4274845.28
X=470056.26 Y=4274861.37	X=469992.27 Y=4274988.11	X=469805.62 Y=4274978.96	
X=470063.85 Y=4274877.56	X=469981.47 Y=4274991.08	X=469804.86 Y=4274991.14	

ΠΟΛΥΓΩΝΟ 51 Χαρακτηρισμός ΔΑ Ε=5.727,98 τ.μ.

X=470083.71 Y=4274778.08	X=470004.92 Y=4274714.07	X=469967.88 Y=4274673.06	X=470042.01 Y=4274663.81
X=470075.04 Y=4274780.75	X=469995.40 Y=4274708.78	X=469972.96 Y=4274645.02	X=470071.57 Y=4274708.79
X=470058.90 Y=4274751.64	X=469986.66 Y=4274703.49	X=469999.64 Y=4274657.35	X=470080.92 Y=4274756.94
X=470041.96 Y=4274718.04	X=469978.20 Y=4274708.51	X=470000.23 Y=4274670.60	
X=470028.73 Y=4274718.30	X=469976.11 Y=4274710.12	X=469990.51 Y=4274683.50	
X=470015.24 Y=4274714.34	X=469961.64 Y=4274690.15	X=470004.02 Y=4274684.19	

ΠΟΛΥΓΩΝΟ 52 Χαρακτηρισμός ΑΑ Ε=5.463,50 τ.μ.

X=470146.55 Y=4274923.24	X=470239.71 Y=4274873.55	X=470153.42 Y=4274961.03	X=470125.20 Y=4274935.73
X=470159.28 Y=4274916.68	X=470244.58 Y=4274886.37	X=470135.78 Y=4274968.80	X=470131.60 Y=4274930.84
X=470177.00 Y=4274898.69	X=470232.35 Y=4274912.01	X=470125.20 Y=4274967.75	X=470134.25 Y=4274928.14
X=470188.05 Y=4274892.40	X=470224.19 Y=4274929.13	X=470112.07 Y=4274961.61	X=470136.89 Y=4274927.08
X=470197.91 Y=4274886.78	X=470211.31 Y=4274926.75	X=470101.02 Y=4274943.91	X=470137.36 Y=4274926.95
X=470220.92 Y=4274879.38	X=470210.73 Y=4274926.64	X=470115.77 Y=4274938.92	X=470140.86 Y=4274926.02

ΠΟΛΥΓΩΝΟ 53 Χαρακτηρισμός ΑΑ Ε=2.161,82 τ.μ.

X=470334.31 Y=4274882.17	X=470292.25 Y=4274845.20	X=470363.10 Y=4274897.62	X=470341.52 Y=4274897.01
X=470325.21 Y=4274870.31	X=470291.07 Y=4274836.67	X=470358.25 Y=4274901.16	X=470341.09 Y=4274895.92
X=470315.69 Y=4274864.81	X=470312.93 Y=4274834.54	X=470357.60 Y=4274901.64	
X=470309.55 Y=4274858.88	X=470325.21 Y=4274837.50	X=470349.08 Y=4274903.94	
X=470294.14 Y=4274858.88	X=470366.12 Y=4274885.32	X=470344.79 Y=4274905.10	

ΠΟΛΥΓΩΝΟ 54 Χαρακτηρισμός ΔΑ Ε=1.993,75 τ.μ.

X=470780.87 Y=4274875.17	X=470826.11 Y=4274890.82	X=470862.59 Y=4274942.07	X=470819.75 Y=4274867.59
X=470799.98 Y=4274877.59	X=470841.65 Y=4274910.99	X=470882.06 Y=4274927.47	X=470781.29 Y=4274857.37

ΠΟΛΥΓΩΝΟ 55 Χαρακτηρισμός ΑΑ Ε=27.607,.15 τ.μ.

X=471027.30 Y=4275015.72	X=470942.10 Y=4274967.90	X=470818.79 Y=4274826.32	X=470707.31 Y=4274881.13
X=471009.33 Y=4275016.54	X=470984.49 Y=4274978.82	X=470813.00 Y=4274822.41	X=470744.75 Y=4274874.28
X=471000.98 Y=4275006.60	X=470992.18 Y=4274969.70	X=470802.41 Y=4274803.36	X=470773.85 Y=4274874.28
X=471000.55 Y=4275006.09	X=470940.32 Y=4274919.10	X=470778.37 Y=4274798.95	X=470780.87 Y=4274875.17
X=470969.18 Y=4274998.14	X=470909.37 Y=4274843.40	X=470752.32 Y=4274804.92	X=470781.29 Y=4274857.37
X=470901.84 Y=4274967.19	X=470870.08 Y=4274809.19	X=470730.18 Y=4274803.82	X=470819.75 Y=4274867.59
X=470894.88 Y=4274961.91	X=470849.01 Y=4274749.69	X=470716.54 Y=4274810.63	X=470882.06 Y=4274927.47
X=470885.01 Y=4274954.43	X=470824.75 Y=4274758.91	X=470689.59 Y=4274838.29	X=470862.59 Y=4274942.07
X=470883.43 Y=4274950.89	X=470821.47 Y=4274781.05	X=470686.21 Y=4274845.70	X=470884.49 Y=4274973.71
X=470885.02 Y=4274946.93	X=470822.75 Y=4274787.88	X=470684.26 Y=4274851.06	X=470923.67 Y=4274999.96
X=470888.04 Y=4274941.68	X=470839.28 Y=4274812.34	X=470648.07 Y=4274875.60	X=470965.67 Y=4275027.08
X=470906.75 Y=4274951.80	X=470833.06 Y=4274816.97	X=470654.46 Y=4274886.65	X=470989.34 Y=4275042.52
X=470931.46 Y=4274965.17	X=470822.96 Y=4274824.49	X=470696.79 Y=4274873.95	X=470989.43 Y=4275042.54

X=471003.31 Y=4275045.30 X=471012.41 Y=4275046.14 X=471022.78 Y=4275034.93 X=471027.44 Y=4275026.67

ΠΟΛΥΓΩΝΟ 56 Χαρακτηρισμός ΔΑ Ε=1.690,70 τ.μ.

X=470849.01 Y=4274749.69 X=470834.16 Y=4274697.79 X=470810.33 Y=4274722.06
X=470847.23 Y=4274744.66 X=470834.29 Y=4274678.88 X=470826.20 Y=4274749.14
X=470837.55 Y=4274733.14 X=470815.59 Y=4274678.16 X=470824.75 Y=4274758.91

ΠΟΛΥΓΩΝΟ 57 Χαρακτηρισμός ΔΑ Ε=417,17 τ.μ.

X=471156.44 Y=4274704.29 X=471145.67 Y=4274690.87 X=471128.48 Y=4274699.96
X=471149.72 Y=4274696.04 X=471135.26 Y=4274695.35 X=471142.63 Y=4274719.66

ΠΟΛΥΓΩΝΟ 58 Χαρακτηρισμός ΔΑ Ε=846,05 τ.μ.

X=471147.44 Y=4274732.09 X=471133.96 Y=4274766.86 X=471161.30 Y=4274779.26
X=471146.82 Y=4274734.32 X=471136.47 Y=4274784.85 X=471159.32 Y=4274767.35
X=471139.81 Y=4274759.34 X=471150.98 Y=4274786.00 X=471154.95 Y=4274751.47

ΠΟΛΥΓΩΝΟ 59 Χαρακτηρισμός ΑΑ Ε=54.476,85 τ.μ.

X=471189.66 Y=4274900.18 X=471472.60 Y=4274872.05 X=471554.00 Y=4274726.00 X=471181.26 Y=4274710.81
X=471170.36 Y=4274880.65 X=471481.87 Y=4274866.92 X=471553.67 Y=4274726.56 X=471175.76 Y=4274713.34
X=471176.69 Y=4274855.34 X=471493.14 Y=4274865.33 X=471537.31 Y=4274754.99 X=471168.91 Y=4274712.44
X=471196.16 Y=4274846.58 X=471502.66 Y=4274865.01 X=471533.66 Y=4274760.86 X=471167.34 Y=4274712.23
X=471219.87 Y=4274850.06 X=471501.39 Y=4274855.97 X=471530.44 Y=4274761.85 X=471159.41 Y=4274707.94
X=471221.43 Y=4274837.95 X=471513.28 Y=4274850.70 X=471525.51 Y=4274760.75 X=471156.44 Y=4274704.29
X=471214.90 Y=4274834.75 X=471526.91 Y=4274856.54 X=471523.18 Y=4274760.23 X=471142.63 Y=4274719.66
X=471199.03 Y=4274830.51 X=471540.71 Y=4274840.34 X=471512.00 Y=4274755.45 X=471148.60 Y=4274727.97
X=471174.90 Y=4274830.09 X=471530.74 Y=4274815.15 X=471501.24 Y=4274774.42 X=471147.44 Y=4274732.09
X=471161.98 Y=4274830.30 X=471542.38 Y=4274813.01 X=471469.22 Y=4274796.11 X=471154.95 Y=4274751.47
X=471159.47 Y=4274828.95 X=471542.59 Y=4274813.23 X=471459.81 Y=4274802.48 X=471159.32 Y=4274767.35
X=471158.54 Y=4274825.25 X=471550.96 Y=4274822.53 X=471445.05 Y=4274805.09 X=471161.30 Y=4274779.26
X=471161.14 Y=4274817.81 X=471557.57 Y=4274831.18 X=471417.92 Y=4274815.17 X=471150.98 Y=4274786.00
X=471166.43 Y=4274818.02 X=471565.64 Y=4274835.02 X=471395.77 Y=4274801.58 X=471136.47 Y=4274784.85
X=471173.41 Y=4274817.39 X=471581.52 Y=4274835.42 X=471380.62 Y=4274756.07 X=471125.18 Y=4274799.49
X=471184.63 Y=4274815.70 X=471599.24 Y=4274833.96 X=471366.36 Y=4274739.29 X=471119.74 Y=4274817.89
X=471205.38 Y=4274818.66 X=471611.02 Y=4274826.95 X=471344.37 Y=4274713.41 X=471126.43 Y=4274837.96
X=471240.94 Y=4274824.37 X=471618.99 Y=4274821.27 X=471336.00 Y=4274708.49 X=471135.32 Y=4274850.09
X=471239.76 Y=4274833.37 X=471624.38 Y=4274817.42 X=471329.37 Y=4274704.59 X=471136.55 Y=4274856.53
X=471263.32 Y=4274827.59 X=471626.14 Y=4274804.99 X=471327.69 Y=4274705.40 X=471139.56 Y=4274861.14
X=471336.93 Y=4274854.47 X=471623.58 Y=4274802.15 X=471325.09 Y=4274706.64 X=471141.29 Y=4274862.42
X=471338.44 Y=4274858.47 X=471590.96 Y=4274778.01 X=471293.25 Y=4274694.66 X=471146.09 Y=4274865.98
X=471345.77 Y=4274877.75 X=471586.86 Y=4274771.95 X=471291.63 Y=4274694.05 X=471150.60 Y=4274881.65
X=471415.07 Y=4274897.95 X=471586.08 Y=4274770.80 X=471254.50 Y=4274692.39 X=471162.09 Y=4274905.40
X=471426.75 Y=4274897.52 X=471574.64 Y=4274753.87 X=471237.33 Y=4274692.88 X=471169.93 Y=4274912.41
X=471435.67 Y=4274886.76 X=471570.81 Y=4274749.91 X=471217.83 Y=4274696.83 X=471180.19 Y=4274911.21
X=471443.34 Y=4274881.72 X=471571.35 Y=4274734.52 X=471208.46 Y=4274696.99
X=471456.94 Y=4274880.57 X=471571.53 Y=4274729.48 X=471197.03 Y=4274703.66
X=471467.42 Y=4274879.30 X=471566.82 Y=4274723.37 X=471186.71 Y=4274709.06

ΠΟΛΥΓΩΝΟ 60 Χαρακτηρισμός ΔΑ Ε=1.615,08 τ.μ.

X=471217.64 Y=4274867.50 X=471176.69 Y=4274855.34 X=471194.01 Y=4274895.11 X=471205.43 Y=4274873.79
X=471219.87 Y=4274850.06 X=471170.36 Y=4274880.65 X=471204.17 Y=4274885.27
X=471196.16 Y=4274846.58 X=471189.66 Y=4274900.18 X=471205.29 Y=4274880.51

ΠΟΛΥΓΩΝΟ 61 Χαρακτηρισμός ΑΑ Ε=4.704,69 τ.μ.

X=471293.99 Y=4274908.09 X=471334.65 Y=4274888.16 X=471394.69 Y=4274932.07 X=471359.42 Y=4274957.21
X=471292.13 Y=4274878.60 X=471339.17 Y=4274891.05 X=471387.60 Y=4274936.19 X=471339.53 Y=4274950.46
X=471320.01 Y=4274889.66 X=471369.92 Y=4274910.68 X=471386.41 Y=4274941.48 X=471315.51 Y=4274934.70
X=471328.33 Y=4274886.85 X=471395.82 Y=4274913.30 X=471387.94 Y=4274950.46 X=471303.87 Y=4274925.69

X=471298.22 Y=4274915.08

ΠΟΛΥΓΩΝΟ 62 Χαρακτηρισμός ΑΑ Ε=895,02

X=471540.71 Y=4274840.34	X=471501.39 Y=4274855.97	X=471545.89 Y=4274872.72
X=471526.91 Y=4274856.54	X=471502.66 Y=4274865.01	X=471552.59 Y=4274851.48
X=471513.28 Y=4274850.70	X=471505.40 Y=4274867.23	X=471544.24 Y=4274849.25

ΠΟΛΥΓΩΝΟ 63 Χαρακτηρισμός ΑΑ Ε=714,85 τ.μ.

X=471674.94 Y=4274836.80	X=471688.86 Y=4274852.46	X=471703.22 Y=4274821.13
X=471688.35 Y=4274843.62	X=471724.98 Y=4274832.88	X=471685.38 Y=4274829.84

ΠΟΛΥΓΩΝΟ 64 Χαρακτηρισμός ΑΑ Ε=38.602,03 τ.μ.

X=471770.18 Y=4274905.57	X=472057.59 Y=4274774.62	X=471754.55 Y=4274848.12	X=471629.98 Y=4274897.05
X=471763.81 Y=4274905.89	X=472074.31 Y=4274773.86	X=471736.29 Y=4274840.28	X=471641.16 Y=4274898.32
X=471760.95 Y=4274899.67	X=472078.92 Y=4274761.03	X=471695.39 Y=4274861.17	X=471666.07 Y=4274888.21
X=471757.46 Y=4274896.18	X=472080.84 Y=4274755.69	X=471688.86 Y=4274852.46	X=471667.11 Y=4274903.81
X=471747.61 Y=4274885.10	X=472069.40 Y=4274756.05	X=471688.35 Y=4274843.62	X=471642.30 Y=4274917.30
X=471754.57 Y=4274877.70	X=472064.09 Y=4274750.84	X=471674.94 Y=4274836.80	X=471625.33 Y=4274917.30
X=471768.49 Y=4274892.06	X=472019.41 Y=4274706.99	X=471664.50 Y=4274843.76	X=471614.02 Y=4274925.13
X=471791.36 Y=4274887.14	X=471985.05 Y=4274706.32	X=471654.05 Y=4274838.10	X=471613.15 Y=4274976.04
X=471796.78 Y=4274885.97	X=471939.52 Y=4274726.90	X=471638.39 Y=4274847.24	X=471614.62 Y=4274978.71
X=471799.65 Y=4274880.85	X=471938.28 Y=4274725.10	X=471641.87 Y=4274857.69	X=471622.68 Y=4274986.93
X=471808.89 Y=4274864.35	X=471921.66 Y=4274701.04	X=471661.02 Y=4274861.17	X=471634.47 Y=4274987.79
X=471824.40 Y=4274862.08	X=471918.61 Y=4274702.22	X=471651.44 Y=4274872.05	X=471690.49 Y=4274997.60
X=471830.42 Y=4274861.20	X=471902.75 Y=4274708.37	X=471642.40 Y=4274878.89	X=471691.79 Y=4274973.92
X=471854.17 Y=4274839.50	X=471902.57 Y=4274708.43	X=471632.06 Y=4274876.86	X=471694.97 Y=4274962.41
X=471872.96 Y=4274822.34	X=471819.69 Y=4274766.52	X=471608.02 Y=4274869.46	X=471710.84 Y=4274957.65
X=471878.04 Y=4274822.47	X=471819.86 Y=4274766.80	X=471588.57 Y=4274863.47	X=471721.56 Y=4274955.27
X=471883.23 Y=4274822.60	X=471833.93 Y=4274790.41	X=471580.86 Y=4274860.46	X=471727.11 Y=4274942.97
X=471993.03 Y=4274765.67	X=471800.16 Y=4274807.80	X=471570.15 Y=4274876.01	X=471730.95 Y=4274933.57
X=472000.68 Y=4274761.71	X=471776.48 Y=4274823.67	X=471584.32 Y=4274877.93	X=471762.25 Y=4274927.05
X=472036.35 Y=4274756.49	X=471761.73 Y=4274840.12	X=471611.93 Y=4274887.31	

ΠΟΛΥΓΩΝΟ 65 Χαρακτηρισμός ΔΑ Ε=7.601,95 τ.μ.

X=471770.18 Y=4274905.57	X=471691.79 Y=4274973.92	X=471794.13 Y=4274983.34	X=471805.48 Y=4274925.13
X=471762.25 Y=4274927.05	X=471690.49 Y=4274997.60	X=471804.76 Y=4274984.45	X=471801.54 Y=4274900.58
X=471730.95 Y=4274933.57	X=471701.66 Y=4274999.55	X=471815.40 Y=4274977.46	X=471791.12 Y=4274898.59
X=471727.11 Y=4274942.97	X=471719.77 Y=4274975.23	X=471855.88 Y=4274989.85	X=471778.94 Y=4274905.12
X=471721.56 Y=4274955.27	X=471731.88 Y=4274975.52	X=471860.77 Y=4274980.01	
X=471710.84 Y=4274957.65	X=471732.38 Y=4274981.70	X=471821.90 Y=4274956.14	
X=471694.97 Y=4274962.41	X=471785.03 Y=4274982.14	X=471819.84 Y=4274932.97	

ΠΟΛΥΓΩΝΟ 66 Χαρακτηρισμός ΔΑ Ε=677,38 τ.μ.

X=471611.49 Y=4274658.91	X=471562.85 Y=4274671.88	X=471580.82 Y=4274677.63
X=471593.03 Y=4274647.05	X=471573.51 Y=4274676.95	X=471598.52 Y=4274666.69

ΠΟΛΥΓΩΝΟ 67 Χαρακτηρισμός ΑΑ Ε=5.733,21 τ.μ.

X=471611.49 Y=4274658.91	X=471597.15 Y=4274616.20	X=471547.19 Y=4274546.66	X=471541.69 Y=4274606.74
X=471628.15 Y=4274648.91	X=471586.90 Y=4274606.68	X=471529.00 Y=4274544.22	X=471548.84 Y=4274657.29
X=471633.43 Y=4274612.00	X=471572.26 Y=4274609.61	X=471523.45 Y=4274543.48	X=471548.68 Y=4274658.28
X=471620.38 Y=4274601.55	X=471559.71 Y=4274599.57	X=471523.37 Y=4274547.52	X=471562.85 Y=4274671.88
X=471605.93 Y=4274610.67	X=471545.91 Y=4274568.21	X=471522.77 Y=4274577.38	X=471593.03 Y=4274647.05

ΠΟΛΥΓΩΝΟ 68 Χαρακτηρισμός ΔΑ Ε=1.539,40 τ.μ.

X=471620.38 Y=4274601.55	X=471641.28 Y=4274638.97	X=471672.92 Y=4274590.49
X=471633.43 Y=4274612.00	X=471651.65 Y=4274626.05	X=471654.13 Y=4274585.74
X=471628.15 Y=4274648.91	X=471658.60 Y=4274619.01	X=471633.37 Y=4274593.36

ΠΟΛΥΓΩΝΟ 69 Χαρακτηρισμός ΑΑ Ε=47.340,80τ.μ.

X=471321.86 Y=4274086.94	X=471137.63 Y=4273930.69	X=471559.32 Y=4273915.85	X=471502.27 Y=4273997.87
X=471321.83 Y=4274052.63	X=471136.56 Y=4273924.47	X=471583.50 Y=4273918.27	X=471482.04 Y=4274010.27
X=471321.82 Y=4274043.08	X=471139.77 Y=4273925.08	X=471588.48 Y=4273941.70	X=471469.64 Y=4273995.92
X=471299.00 Y=4274043.33	X=471140.57 Y=4273925.23	X=471588.74 Y=4273942.92	X=471453.50 Y=4273999.46
X=471298.46 Y=4274052.47	X=471219.75 Y=4273940.13	X=471589.97 Y=4273948.67	X=471442.89 Y=4274001.79
X=471282.32 Y=4274054.08	X=471224.82 Y=4273941.23	X=471576.32 Y=4273959.38	X=471417.45 Y=4274024.63
X=471261.51 Y=4274041.59	X=471303.92 Y=4273958.40	X=471585.51 Y=4273970.36	X=471416.39 Y=4274032.28
X=471243.89 Y=4274035.66	X=471309.86 Y=4273958.26	X=471591.56 Y=4273977.60	X=471416.15 Y=4274034.04
X=471193.65 Y=4274018.75	X=471331.97 Y=4273957.75	X=471606.34 Y=4273995.26	X=471410.27 Y=4274076.82
X=471178.97 Y=4274030.17	X=471332.69 Y=4273957.23	X=471572.08 Y=4274020.71	X=471407.57 Y=4274079.47
X=471121.51 Y=4274007.83	X=471359.38 Y=4273937.85	X=471562.29 Y=4274022.34	X=471392.98 Y=4274093.79
X=471136.93 Y=4273994.60	X=471433.76 Y=4273923.82	X=471545.98 Y=4274034.70	X=471390.32 Y=4274104.24
X=471142.15 Y=4273977.21	X=471447.79 Y=4273926.75	X=471531.79 Y=4274021.62	X=471360.68 Y=4274102.92
X=471140.84 Y=4273949.37	X=471541.09 Y=4273914.03	X=471516.30 Y=4274007.34	X=471328.71 Y=4274098.68
X=471138.59 Y=4273936.29	X=471553.21 Y=4273915.24	X=471510.59 Y=4274003.49	

ΠΟΛΥΓΩΝΟ 70 Χαρακτηρισμός ΔΑ Ε=6.132,42 τ.μ.

X=471138.06 Y=4273639.13	X=471209.28 Y=4273693.86	X=471132.58 Y=4273708.39	X=471103.03 Y=4273678.72
X=471163.17 Y=4273633.13	X=471193.91 Y=4273700.61	X=471127.19 Y=4273689.74	X=471114.08 Y=4273670.82
X=471204.41 Y=4273656.75	X=471197.39 Y=4273721.00	X=471111.07 Y=4273689.74	X=471108.95 Y=4273660.56

ΠΟΛΥΓΩΝΟ 71 Χαρακτηρισμός ΔΑ Ε=451,93 τ.μ.

X=470206.39 Y=4274143.57	X=470195.24 Y=4274156.37	X=470191.36 Y=4274184.63	X=470210.62 Y=4274160.50
X=470205.05 Y=4274146.81	X=470185.85 Y=4274166.36	X=470201.94 Y=4274168.12	X=470212.31 Y=4274151.82

ΠΟΛΥΓΩΝΟ 72 Χαρακτηρισμός ΑΑ Ε=31.957,23 τ.μ.

X=470019.02 Y=4274268.96	X=470191.36 Y=4274184.63	X=470206.93 Y=4274103.77	X=470136.91 Y=4274075.54
X=470127.47 Y=4274263.74	X=470185.85 Y=4274166.36	X=470197.07 Y=4274101.58	X=470038.64 Y=4274168.73
X=470160.53 Y=4274237.06	X=470195.24 Y=4274156.37	X=470178.66 Y=4274087.86	X=469966.11 Y=4274210.47
X=470174.53 Y=4274244.55	X=470205.05 Y=4274146.81	X=470181.62 Y=4274083.88	X=469961.04 Y=4274214.76
X=470196.05 Y=4274228.15	X=470206.39 Y=4274143.57	X=470207.87 Y=4274044.51	X=469954.76 Y=4274220.08
X=470194.10 Y=4274224.26	X=470197.71 Y=4274135.95	X=470208.29 Y=4274038.16	X=469942.20 Y=4274230.72
X=470193.03 Y=4274222.11	X=470197.71 Y=4274130.02	X=470205.41 Y=4274036.92	X=469944.59 Y=4274232.59
X=470188.36 Y=4274212.78	X=470204.91 Y=4274120.07	X=470197.92 Y=4274033.71	X=469956.33 Y=4274241.79
X=470191.40 Y=4274209.46	X=470208.29 Y=4274116.47	X=470194.16 Y=4274031.19	X=469984.38 Y=4274281.91
X=470196.36 Y=4274204.05	X=470210.11 Y=4274107.23	X=470184.31 Y=4274030.59	X=470004.74 Y=4274278.29

ΠΟΛΥΓΩΝΟ 73 Χαρακτηρισμός ΔΑ Ε=995,62 τ.μ.

X=470019.02 Y=4274268.96	X=469984.38 Y=4274281.91	X=470001.77 Y=4274311.26	X=470020.80 Y=4274295.28
X=470004.74 Y=4274278.29	X=469991.26 Y=4274307.50	X=470008.50 Y=4274311.68	X=470019.53 Y=4274276.58

ΠΟΛΥΓΩΝΟ 74 Χαρακτηρισμός ΑΑ Ε=8.048,64 τ.μ.

X=469985.28 Y=4274536.77	X=469935.33 Y=4274482.80	X=469997.43 Y=4274410.12	X=469998.08 Y=4274505.04
X=469975.58 Y=4274546.92	X=469962.65 Y=4274404.69	X=469996.13 Y=4274426.11	X=469998.13 Y=4274505.09
X=469947.24 Y=4274525.67	X=469992.37 Y=4274372.36	X=470008.20 Y=4274441.12	X=470006.96 Y=4274514.09
X=469938.68 Y=4274519.26	X=469991.23 Y=4274380.11	X=470009.80 Y=4274476.28	
X=469935.59 Y=4274508.58	X=469986.98 Y=4274391.10	X=469998.30 Y=4274504.65	

ΠΟΛΥΓΩΝΟ 75 Χαρακτηρισμός ΔΑ Ε=1.817,45 τ.μ.

X=469874.42 Y=4274494.36	X=469912.45 Y=4274514.20	X=469909.14 Y=4274554.88	X=469885.99 Y=4274509.57
X=469893.27 Y=4274484.11	X=469921.71 Y=4274520.82	X=469903.85 Y=4274556.20	
X=469901.21 Y=4274486.75	X=469931.63 Y=4274530.08	X=469899.22 Y=4274547.94	
X=469908.81 Y=4274502.96	X=469928.00 Y=4274540.33	X=469897.24 Y=4274533.38	

ΠΟΛΥΓΩΝΟ 76 Χαρακτηρισμός ΑΑ Ε=1.661,74 τ.μ.

X=469771.00 Y=4274539.51	X=469767.36 Y=4274518.44	X=469773.90 Y=4274495.91	X=469761.01 Y=4274489.38

X=469740.60 Y=4274501.97	X=469738.14 Y=4274525.23	X=469740.91 Y=4274554.92	
X=469737.08 Y=4274509.89	X=469741.32 Y=4274540.05	X=469749.92 Y=4274552.59	

ΠΟΛΥΓΩΝΟ 77 Χαρακτηρισμός ΑΑ Ε=1.825,31τ.μ.

X=469772.33 Y=4274581.44	X=469706.98 Y=4274601.44	X=469706.23 Y=4274621.01	X=469771.56 Y=4274598.45
X=469736.35 Y=4274593.76	X=469705.77 Y=4274598.36	X=469718.22 Y=4274632.57	X=469776.05 Y=4274591.57
X=469713.60 Y=4274601.97	X=469703.06 Y=4274605.14	X=469766.09 Y=4274606.77	

ΠΟΛΥΓΩΝΟ 78 Χαρακτηρισμός ΔΑ Ε=9.128,26τ.μ.

X=469650.32 Y=4274699.43	X=469551.00 Y=4274751.22	X=469597.04 Y=4274791.01	X=469693.27 Y=4274747.24
X=469646.70 Y=4274703.56	X=469551.79 Y=4274760.11	X=469601.56 Y=4274792.79	X=469695.45 Y=4274739.26
X=469626.06 Y=4274711.50	X=469558.78 Y=4274776.14	X=469601.93 Y=4274792.94	X=469693.77 Y=4274734.50
X=469598.28 Y=4274727.38	X=469562.43 Y=4274780.74	X=469609.95 Y=4274796.09	X=469681.92 Y=4274728.57
X=469562.56 Y=4274740.87	X=469566.12 Y=4274785.80	X=469639.85 Y=4274812.19	X=469669.85 Y=4274723.91
X=469553.76 Y=4274738.59	X=469586.67 Y=4274792.92	X=469663.48 Y=4274783.96	X=469655.17 Y=4274714.68

ΠΟΛΥΓΩΝΟ 79 Χαρακτηρισμός ΑΑ Ε=2.469,76τ.μ.

X=469650.32 Y=4274699.43	X=469623.68 Y=4274686.10	X=469563.70 Y=4274717.24	X=469562.56 Y=4274740.87
X=469649.19 Y=4274688.14	X=469607.99 Y=4274689.62	X=469558.14 Y=4274721.69	X=469598.28 Y=4274727.38
X=469649.31 Y=4274684.00	X=469599.74 Y=4274698.19	X=469554.81 Y=4274733.75	X=469626.06 Y=4274711.50
X=469643.53 Y=4274680.15	X=469581.32 Y=4274706.13	X=469553.76 Y=4274738.59	X=469646.70 Y=4274703.56

ΠΟΛΥΓΩΝΟ 80 Χαρακτηρισμός ΔΑ Ε=1.622,93 τ.μ.

X=469535.34 Y=4274719.11	X=469492.97 Y=4274778.87	X=469511.63 Y=4274785.99	X=469530.57 Y=4274752.87
X=469523.97 Y=4274714.11	X=469494.92 Y=4274780.23	X=469524.75 Y=4274776.89	
X=469492.25 Y=4274778.37	X=469502.36 Y=4274787.48	X=469528.35 Y=4274769.27	

ΠΟΛΥΓΩΝΟ 81 Χαρακτηρισμός ΔΑ Ε=7.279,76τ.μ.

X=469473.74 Y=4274781.62	X=469488.54 Y=4274609.84	X=469428.73 Y=4274765.15	X=469418.42 Y=4274810.93
X=469464.21 Y=4274760.89	X=469475.84 Y=4274609.32	X=469409.05 Y=4274788.55	X=469428.42 Y=4274806.80
X=469502.43 Y=4274659.34	X=469467.38 Y=4274611.70	X=469401.11 Y=4274782.36	X=469436.51 Y=4274796.64
X=469484.45 Y=4274653.92	X=469463.67 Y=4274631.28	X=469389.93 Y=4274789.02	X=469444.61 Y=4274783.63
X=469477.30 Y=4274648.36	X=469458.12 Y=4274661.84	X=469382.70 Y=4274808.71	X=469454.14 Y=4274775.21
X=469476.90 Y=4274631.30	X=469443.04 Y=4274707.48	X=469389.05 Y=4274825.06	X=469461.79 Y=4274773.87
X=469479.68 Y=4274618.20	X=469435.36 Y=4274741.87	X=469405.56 Y=4274814.90	X=469472.52 Y=4274780.83

ΠΟΛΥΓΩΝΟ 82 Χαρακτηρισμός ΑΑ Ε=12.262,88τ.μ.

X=469492.25 Y=4274778.37	X=469582.47 Y=4274608.68	X=469539.21 Y=4274589.23	X=469477.30 Y=4274648.36
X=469523.97 Y=4274714.11	X=469586.44 Y=4274594.39	X=469529.29 Y=4274586.45	X=469484.45 Y=4274653.92
X=469535.34 Y=4274719.11	X=469593.98 Y=4274584.86	X=469520.16 Y=4274584.47	X=469502.43 Y=4274659.34
X=469539.20 Y=4274706.94	X=469598.23 Y=4274582.88	X=469514.61 Y=4274586.06	X=469464.21 Y=4274760.89
X=469545.60 Y=4274686.76	X=469598.75 Y=4274578.51	X=469511.83 Y=4274601.93	X=469473.74 Y=4274781.62
X=469550.52 Y=4274676.40	X=469596.92 Y=4274570.72	X=469505.39 Y=4274607.10	X=469482.26 Y=4274771.40
X=469559.10 Y=4274658.35	X=469592.40 Y=4274569.78	X=469488.54 Y=4274609.84	
X=469572.92 Y=4274631.50	X=469573.74 Y=4274568.59	X=469479.68 Y=4274618.20	
X=469580.49 Y=4274622.57	X=469554.69 Y=4274579.31	X=469476.90 Y=4274631.30	

ΠΟΛΥΓΩΝΟ 83 Χαρακτηρισμός ΔΑ Ε=33.821,03τ.μ

X=469718.22 Y=4274632.57	X=469741.32 Y=4274540.05	X=469680.89 Y=4274499.55	X=469566.38 Y=4274476.09
X=469706.23 Y=4274621.01	X=469738.14 Y=4274525.23	X=469674.35 Y=4274483.20	X=469560.56 Y=4274481.37
X=469703.06 Y=4274605.14	X=469737.08 Y=4274509.89	X=469660.54 Y=4274487.56	X=469456.71 Y=4274493.37
X=469705.77 Y=4274598.36	X=469740.60 Y=4274501.97	X=469603.27 Y=4274505.20	X=469424.37 Y=4274494.82
X=469703.02 Y=4274591.38	X=469720.13 Y=4274514.61	X=469601.83 Y=4274483.50	X=469430.91 Y=4274518.08
X=469701.69 Y=4274581.33	X=469687.07 Y=4274548.54	X=469597.96 Y=4274480.15	X=469461.07 Y=4274517.35
X=469702.22 Y=4274564.92	X=469669.99 Y=4274548.23	X=469597.96 Y=4274480.14	X=469491.59 Y=4274515.53
X=469706.32 Y=4274563.86	X=469666.35 Y=4274535.88	X=469593.89 Y=4274476.62	X=469511.93 Y=4274519.89
X=469740.91 Y=4274554.92	X=469678.34 Y=4274525.34	X=469586.75 Y=4274475.56	X=469502.12 Y=4274548.60

X=469499.58 Y=4274579.85	X=469596.92 Y=4274570.72	X=469565.60 Y=4274658.98	X=469666.38 Y=4274644.48
X=469505.39 Y=4274607.10	X=469598.75 Y=4274578.51	X=469577.67 Y=4274667.08	X=469688.87 Y=4274654.80
X=469511.83 Y=4274601.93	X=469598.23 Y=4274582.88	X=469597.20 Y=4274680.73	X=469694.96 Y=4274666.71
X=469514.61 Y=4274586.06	X=469593.98 Y=4274584.86	X=469607.20 Y=4274685.34	X=469693.64 Y=4274678.35
X=469520.16 Y=4274584.47	X=469586.44 Y=4274594.39	X=469607.99 Y=4274689.62	X=469686.76 Y=4274691.58
X=469529.29 Y=4274586.45	X=469582.47 Y=4274608.68	X=469623.68 Y=4274686.10	X=469685.81 Y=4274700.53
X=469539.21 Y=4274589.23	X=469580.49 Y=4274622.57	X=469643.53 Y=4274680.15	X=469703.32 Y=4274706.02
X=469554.69 Y=4274579.31	X=469572.92 Y=4274631.50	X=469649.31 Y=4274684.00	X=469730.69 Y=4274672.41
X=469573.74 Y=4274568.59	X=469559.10 Y=4274658.35	X=469649.72 Y=4274670.68	X=469720.99 Y=4274653.01
X=469592.40 Y=4274569.78	X=469562.34 Y=4274658.66	X=469649.73 Y=4274663.30	X=469718.27 Y=4274632.97

ΠΟΛΥΓΩΝΟ 84 Χαρακτηρισμός ΑΑ Ε=16.510,86τ.μ.

X=469660.54 Y=4274487.56	X=469635.83 Y=4274394.54	X=469511.71 Y=4274413.11	X=469566.38 Y=4274476.09
X=469659.92 Y=4274486.89	X=469614.40 Y=4274394.54	X=469508.66 Y=4274425.79	X=469586.75 Y=4274475.56
X=469647.46 Y=4274473.39	X=469606.77 Y=4274411.62	X=469492.31 Y=4274429.06	X=469593.89 Y=4274476.62
X=469676.89 Y=4274442.14	X=469602.41 Y=4274437.05	X=469483.48 Y=4274420.71	X=469597.96 Y=4274480.14
X=469673.11 Y=4274432.82	X=469599.29 Y=4274437.09	X=469463.34 Y=4274415.41	X=469597.96 Y=4274480.15
X=469671.44 Y=4274428.70	X=469571.89 Y=4274437.42	X=469441.81 Y=4274427.97	X=469601.83 Y=4274483.50
X=469656.54 Y=4274429.42	X=469566.90 Y=4274434.33	X=469448.71 Y=4274463.58	X=469603.27 Y=4274505.20
X=469688.52 Y=4274375.29	X=469543.18 Y=4274419.61	X=469456.71 Y=4274493.37	
X=469636.56 Y=4274364.38	X=469534.89 Y=4274416.74	X=469560.56 Y=4274481.37	

ΠΟΛΥΓΩΝΟ 85 Χαρακτηρισμός ΔΑ Ε=3.713,18τ.μ.

X=469844.10 Y=4274329.87	X=469824.12 Y=4274365.34	X=469822.85 Y=4274389.26
X=469837.86 Y=4274344.98	X=469825.81 Y=4274372.33	X=469922.08 Y=4274357.22
X=469823.95 Y=4274352.81	X=469824.97 Y=4274381.85	X=469921.63 Y=4274334.63

ΠΟΛΥΓΩΝΟ 86 Χαρακτηρισμός ΑΑ Ε=23.737,61τ.μ.

X=469762.22 Y=4274227.76	X=469814.80 Y=4274392.13	X=469801.05 Y=4274428.76	X=469938.38 Y=4274258.10
X=469751.08 Y=4274225.94	X=469809.74 Y=4274394.02	X=469808.35 Y=4274426.64	X=469934.19 Y=4274255.84
X=469743.06 Y=4274237.63	X=469698.60 Y=4274435.57	X=469812.10 Y=4274432.42	X=469913.81 Y=4274244.88
X=469750.75 Y=4274249.16	X=469676.74 Y=4274473.74	X=469932.80 Y=4274385.01	X=469906.53 Y=4274240.96
X=469763.42 Y=4274247.03	X=469685.55 Y=4274477.00	X=469945.75 Y=4274367.41	X=469904.61 Y=4274245.76
X=469770.19 Y=4274251.05	X=469727.63 Y=4274462.97	X=469952.36 Y=4274365.23	X=469898.91 Y=4274260.06
X=469775.26 Y=4274254.06	X=469731.54 Y=4274463.74	X=469956.77 Y=4274368.10	X=469868.69 Y=4274258.67
X=469772.27 Y=4274276.32	X=469737.89 Y=4274464.99	X=469970.00 Y=4274362.74	X=469863.35 Y=4274258.43
X=469786.23 Y=4274301.08	X=469745.91 Y=4274463.16	X=469978.05 Y=4274355.65	X=469862.43 Y=4274260.92
X=469797.28 Y=4274311.99	X=469750.57 Y=4274457.59	X=469978.62 Y=4274349.33	X=469858.78 Y=4274270.82
X=469825.82 Y=4274322.89	X=469751.94 Y=4274455.96	X=469973.26 Y=4274341.48	X=469818.33 Y=4274262.99
X=469844.10 Y=4274329.87	X=469767.08 Y=4274448.23	X=469964.63 Y=4274333.62	X=469769.07 Y=4274236.57
X=469921.63 Y=4274334.63	X=469780.62 Y=4274443.89	X=469962.23 Y=4274319.27	
X=469922.08 Y=4274357.22	X=469784.33 Y=4274440.51	X=469960.89 Y=4274291.37	
X=469822.85 Y=4274389.26	X=469791.10 Y=4274434.58	X=469951.73 Y=4274277.82	

ΠΟΛΥΓΩΝΟ 87 Χαρακτηρισμός ΔΑ Ε=1.964,68τ.μ

X=469896.95 Y=4274215.69	X=469825.31 Y=4274192.80	X=469872.16 Y=4274235.26
X=469858.35 Y=4274214.95	X=469791.72 Y=4274221.91	X=469895.71 Y=4274216.67

ΠΟΛΥΓΩΝΟ 88 Χαρακτηρισμός ΑΑ Ε=14.967,10τ.μ.

X=469896.95 Y=4274215.69	X=469937.08 Y=4274159.25	X=469763.80 Y=4274184.26	X=469789.18 Y=4274221.49
X=469937.41 Y=4274214.76	X=469911.96 Y=4274146.53	X=469760.58 Y=4274186.33	X=469791.72 Y=4274221.91
X=469939.69 Y=4274214.71	X=469881.63 Y=4274105.50	X=469761.33 Y=4274189.52	X=469825.31 Y=4274192.80
X=469943.49 Y=4274208.81	X=469862.37 Y=4274079.45	X=469764.15 Y=4274201.69	X=469858.35 Y=4274214.95
X=469952.69 Y=4274194.54	X=469805.60 Y=4274132.17	X=469764.58 Y=4274203.55	
X=469954.11 Y=4274192.34	X=469771.25 Y=4274179.47	X=469778.65 Y=4274213.81	

ΠΟΛΥΓΩΝΟ 89 Χαρακτηρισμός ΔΑ Ε=2.888,79τ.μ.

X=469862.37 Y=4274079.45	X=469812.46 Y=4274053.22	X=469805.60 Y=4274132.17
X=469822.24 Y=4274025.17	X=469805.91 Y=4274128.64	

ΠΟΛΥΓΩΝΟ 90 Χαρακτηρισμός ΑΑ Ε=3.827,41τ.μ.

X=469093.18 Y=4274417.24	X=469058.33 Y=4274487.29	X=469112.33 Y=4274438.28	X=469110.18 Y=4274420.55
X=469042.67 Y=4274442.40	X=469074.17 Y=4274506.45	X=469112.72 Y=4274437.28	
X=469046.07 Y=4274446.80	X=469092.68 Y=4274479.88	X=469112.24 Y=4274431.99	
X=469036.05 Y=4274460.33	X=469106.71 Y=4274452.82	X=469111.22 Y=4274420.75	

ΠΟΛΥΓΩΝΟ 91 Χαρακτηρισμός ΑΑ Ε=12.444,63τ.μ.

X=468980.56 Y=4274372.77	X=468984.62 Y=4274316.03	X=468774.48 Y=4274426.76	X=468906.43 Y=4274407.45
X=469003.68 Y=4274341.49	X=468968.21 Y=4274322.12	X=468774.82 Y=4274434.97	X=468927.07 Y=4274386.81
X=469030.54 Y=4274321.53	X=468901.90 Y=4274362.14	X=468775.86 Y=4274459.97	X=468952.87 Y=4274377.28
X=469046.09 Y=4274310.12	X=468889.44 Y=4274369.65	X=468828.53 Y=4274467.55	X=468969.41 Y=4274371.14
X=469041.67 Y=4274301.05	X=468873.70 Y=4274379.16	X=468837.77 Y=4274461.82	
X=469025.53 Y=4274295.47	X=468855.66 Y=4274392.19	X=468863.17 Y=4274450.71	
X=468995.46 Y=4274320.53	X=468813.46 Y=4274410.16	X=468874.29 Y=4274437.21	

ΠΟΛΥΓΩΝΟ 92 Χαρακτηρισμός ΔΑ Ε=5.745,35τ.μ.

X=469093.18 Y=4274417.24	X=469068.76 Y=4274387.21	X=469030.54 Y=4274321.53	X=469012.00 Y=4274392.69
X=469092.94 Y=4274417.03	X=469053.09 Y=4274369.13	X=469003.68 Y=4274341.49	X=469018.01 Y=4274415.74
X=469083.66 Y=4274408.72	X=469034.55 Y=4274348.09	X=468980.56 Y=4274372.77	X=469034.05 Y=4274431.27
X=469080.26 Y=4274400.30	X=469031.35 Y=4274326.88	X=468989.95 Y=4274374.15	X=469042.67 Y=4274442.40

ΠΟΛΥΓΩΝΟ 93 Χαρακτηρισμός ΔΑ Ε=991,23τ.μ.

X=469081.64 Y=4274186.44	X=469043.06 Y=4274159.29	X=469048.52 Y=4274189.23
X=469068.28 Y=4274161.39	X=469036.23 Y=4274189.92	

ΠΟΛΥΓΩΝΟ 94 Χαρακτηρισμός ΑΑ Ε=15.195,16 τ.μ.

X=469036.23 Y=4274189.92	X=469113.00 Y=4274126.73	X=469043.04 Y=4274100.54	X=468912.55 Y=4274189.37
X=469043.06 Y=4274159.29	X=469111.21 Y=4274114.09	X=469034.42 Y=4274106.46	X=468909.64 Y=4274194.45
X=469068.28 Y=4274161.39	X=469110.41 Y=4274108.43	X=469003.50 Y=4274141.94	X=468913.81 Y=4274195.77
X=469081.64 Y=4274186.44	X=469116.16 Y=4274103.09	X=468994.21 Y=4274166.41	X=468962.06 Y=4274211.04
X=469082.02 Y=4274186.41	X=469121.01 Y=4274098.60	X=468990.64 Y=4274167.96	X=468977.58 Y=4274202.42
X=469086.27 Y=4274186.05	X=469120.93 Y=4274091.74	X=468985.12 Y=4274170.35	X=468987.13 Y=4274206.51
X=469093.32 Y=4274178.35	X=469120.54 Y=4274057.24	X=468982.92 Y=4274166.99	X=469012.14 Y=4274199.24
X=469106.28 Y=4274164.22	X=469099.44 Y=4274060.60	X=468979.48 Y=4274161.72	X=469015.14 Y=4274197.04
X=469122.65 Y=4274154.21	X=469071.26 Y=4274065.08	X=468961.62 Y=4274134.37	X=469023.96 Y=4274190.60
X=469124.47 Y=4274140.12	X=469048.98 Y=4274096.46	X=468936.70 Y=4274111.88	
X=469113.81 Y=4274132.46	X=469046.22 Y=4274098.35	X=468933.30 Y=4274153.13	

ΠΟΛΥΓΩΝΟ 95 Χαρακτηρισμός ΔΑ Ε=2.180,88τ.μ.

X=468531.87 Y=4274057.83	X=468511.88 Y=4274029.24	X=468471.42 Y=4274021.90	X=468512.29 Y=4274059.34
X=468537.05 Y=4274053.34	X=468507.24 Y=4274028.42	X=468463.82 Y=4274051.27	X=468516.32 Y=4274055.76
X=468540.85 Y=4274037.45	X=468490.74 Y=4274020.17	X=468464.57 Y=4274052.10	
X=468529.38 Y=4274032.34	X=468472.16 Y=4274014.35	X=468492.83 Y=4274056.10	

ΠΟΛΥΓΩΝΟ 96 Χαρακτηρισμός ΑΑ Ε=7.600,68τ.μ.

X=468456.94 Y=4273890.05	X=468445.53 Y=4273969.32	X=468501.42 Y=4273956.60	X=468501.82 Y=4273870.95
X=468476.52 Y=4273892.31	X=468449.01 Y=4273979.41	X=468508.21 Y=4273941.07	X=468498.02 Y=4273878.89
X=468474.41 Y=4273910.69	X=468466.48 Y=4273990.57	X=468533.93 Y=4273920.69	X=468490.07 Y=4273883.38
X=468462.36 Y=4273921.20	X=468472.79 Y=4274008.04	X=468548.49 Y=4273920.69	X=468483.16 Y=4273883.38
X=468464.57 Y=4273925.46	X=468472.16 Y=4274014.35	X=468548.97 Y=4273888.18	X=468478.67 Y=4273879.58
X=468454.83 Y=4273951.75	X=468490.74 Y=4274020.17	X=468536.39 Y=4273888.43	X=468471.76 Y=4273879.58
X=468447.13 Y=4273961.55	X=468496.08 Y=4273993.96	X=468521.51 Y=4273874.40	X=468467.27 Y=4273885.11
X=468444.16 Y=4273965.33	X=468507.24 Y=4273981.35	X=468510.80 Y=4273870.95	

ΠΟΛΥΓΩΝΟ 97 Χαρακτηρισμός ΔΑ Ε=454,65τ.μ.

X=468456.94 Y=4273890.05	X=468462.36 Y=4273921.20	X=468476.52 Y=4273892.31	
X=468456.94 Y=4273910.75	X=468474.41 Y=4273910.69		

ΠΟΛΥΓΩΝΟ 98 Χαρακτηρισμός ΔΑ Ε=940,27τ.μ.

X=468919.30 Y=4272854.35	X=468895.64 Y=4272880.89	X=468877.59 Y=4272872.88	X=468909.80 Y=4272844.18
X=468920.87 Y=4272858.64	X=468886.97 Y=4272888.14	X=468885.92 Y=4272862.53	
X=468905.40 Y=4272872.27	X=468880.14 Y=4272885.07	X=468894.64 Y=4272851.68	

ΠΟΛΥΓΩΝΟ 99 Χαρακτηρισμός ΔΑ Ε=6.827,06τ.μ.

X=469204.96 Y=4272803.50	X=469184.77 Y=4272767.91	X=469065.37 Y=4272780.96	X=469136.80 Y=4272814.12
X=469196.43 Y=4272780.42	X=469158.40 Y=4272777.03	X=469081.94 Y=4272817.90	X=469198.47 Y=4272806.73
X=469189.84 Y=4272761.28	X=469144.54 Y=4272755.42	X=469087.89 Y=4272830.01	
X=469189.58 Y=4272761.63	X=469121.15 Y=4272743.12	X=469117.80 Y=4272820.29	

ΠΟΛΥΓΩΝΟ 100 Χαρακτηρισμός ΑΑ Ε=45.298,58τ.μ.

X=469183.62 Y=4272564.53	X=469168.45 Y=4272645.70	X=469253.84 Y=4272850.36	X=469365.60 Y=4272880.77
X=469171.39 Y=4272555.86	X=469167.88 Y=4272653.54	X=469255.92 Y=4272851.60	X=469332.85 Y=4272847.54
X=469154.10 Y=4272522.26	X=469162.16 Y=4272668.78	X=469258.22 Y=4272852.44	X=469329.16 Y=4272831.44
X=469132.31 Y=4272507.61	X=469158.14 Y=4272684.24	X=469261.99 Y=4272853.84	X=469328.13 Y=4272829.84
X=469125.49 Y=4272497.94	X=469157.51 Y=4272696.51	X=469264.97 Y=4272854.93	X=469324.50 Y=4272824.24
X=469110.85 Y=4272496.19	X=469158.78 Y=4272703.07	X=469265.92 Y=4272851.76	X=469318.29 Y=4272798.03
X=469095.38 Y=4272499.42	X=469161.17 Y=4272707.29	X=469266.53 Y=4272844.52	X=469314.94 Y=4272783.90
X=469071.89 Y=4272491.92	X=469175.92 Y=4272733.34	X=469270.24 Y=4272840.99	X=469311.79 Y=4272780.76
X=468946.04 Y=4272495.79	X=469188.09 Y=4272751.28	X=469293.58 Y=4272862.94	X=469293.40 Y=4272762.37
X=468945.41 Y=4272502.08	X=469189.84 Y=4272761.28	X=469319.50 Y=4272887.31	X=469289.20 Y=4272720.63
X=468961.95 Y=4272512.31	X=469196.43 Y=4272780.42	X=469333.48 Y=4272899.54	X=469289.16 Y=4272720.28
X=468984.77 Y=4272532.81	X=469204.96 Y=4272803.50	X=469334.02 Y=4272898.89	X=469286.63 Y=4272713.79
X=468998.66 Y=4272540.75	X=469205.34 Y=4272804.46	X=469345.93 Y=4272884.70	X=469286.63 Y=4272713.79
X=469060.51 Y=4272562.91	X=469207.50 Y=4272810.01	X=469356.04 Y=4272897.43	X=469259.38 Y=4272644.04
X=469095.24 Y=4272578.12	X=469211.31 Y=4272817.94	X=469358.51 Y=4272914.13	X=469245.45 Y=4272608.38
X=469119.71 Y=4272594.00	X=469215.68 Y=4272822.13	X=469358.54 Y=4272914.39	X=469198.73 Y=4272575.25
X=469145.51 Y=4272614.84	X=469222.90 Y=4272829.06	X=469380.54 Y=4272927.84	X=469189.55 Y=4272568.74
X=469156.42 Y=4272622.11	X=469239.79 Y=4272841.59	X=469389.97 Y=4272920.59	
X=469164.07 Y=4272632.80	X=469242.58 Y=4272843.66	X=469383.57 Y=4272908.28	
X=469168.51 Y=4272644.87	X=469244.04 Y=4272844.53	X=469373.33 Y=4272888.62	

ΠΟΛΥΓΩΝΟ 101 Χαρακτηρισμός Ε 2.426,61 τ.μ. (ΔΑ Ε=1.553,20τ.μ. ΔΔ Ε=873,41 τ.μ. , Έγκριση Επέμβασης σε ισχύ)

X=470348.66 Y=4272932.66	X=470359.05 Y=4272967.54	X=470333.56 Y=4273002.52	X=470326.01 Y=4272943.24
X=470352.58 Y=4272941.05	X=470353.68 Y=4272970.93	X=470325.71 Y=4273007.55	X=470335.75 Y=4272937.11
X=470355.46 Y=4272943.28	X=470347.24 Y=4272974.00	X=470311.36 Y=4272991.85	
X=470361.06 Y=4272953.36	X=470339.30 Y=4272975.89	X=470306.40 Y=4272959.26	
X=470361.56 Y=4272958.97	X=470335.55 Y=4272983.63	X=470302.41 Y=4272949.09	

ΠΟΛΥΓΩΝΟ 102 Χαρακτηρισμός ΔΑ Ε=95,62τ.μ.

X=470455.29 Y=4272773.06	X=470466.69 Y=4272776.37	X=470459.73 Y=4272783.86
X=470461.48 Y=4272769.89	X=470466.55 Y=4272780.28	

ΠΟΛΥΓΩΝΟ 103 Χαρακτηρισμός ΔΑ Ε=1.196,87τ.μ.

X=470444.50 Y=4272706.14	X=470469.27 Y=4272673.36	X=470466.38 Y=4272723.95	X=470457.07 Y=4272710.58
X=470453.71 Y=4272685.26	X=470489.11 Y=4272683.83	X=470459.85 Y=4272724.53	
X=470461.33 Y=4272688.12	X=470473.08 Y=4272714.79	X=470451.85 Y=4272718.41	

ΠΟΛΥΓΩΝΟ 104 Χαρακτηρισμός ΔΑ Ε=1.211,56τ.μ.

X=470499.81 Y=4272399.35	X=470483.65 Y=4272375.90	X=470470.45 Y=4272378.80	X=470462.01 Y=4272410.96
X=470490.00 Y=4272398.92	X=470481.87 Y=4272345.85	X=470454.25 Y=4272396.35	X=470484.38 Y=4272414.61

ΠΟΛΥΓΩΝΟ 105 Χαρακτηρισμός ΑΑ Ε=2.265,73τ.μ.

X=470481.87 Y=4272345.85	X=470499.81 Y=4272399.35	X=470490.77 Y=4272279.02
X=470483.65 Y=4272375.90	X=470499.44 Y=4272341.11	X=470468.86 Y=4272292.72
X=470490.00 Y=4272398.92	X=470509.40 Y=4272335.22	X=470481.54 Y=4272321.05

ΤΜΗΜΑ 2 Ε=4.771,87τ.μ.

X=470628.63 Y=4272161.27	X=470602.24 Y=4272163.53	X=470615.53 Y=4272241.44	X=470676.78 Y=4272203.16
X=470610.22 Y=4272149.86	X=470603.59 Y=4272168.64	X=470634.99 Y=4272232.13	X=470675.95 Y=4272195.65
X=470602.19 Y=4272149.89	X=470601.23 Y=4272173.19	X=470654.25 Y=4272222.91	X=470670.57 Y=4272188.85
X=470602.13 Y=4272149.94	X=470598.01 Y=4272251.56	X=470664.02 Y=4272217.27	X=470662.52 Y=4272182.06
X=470602.16 Y=4272150.74	X=470598.34 Y=4272252.97	X=470671.31 Y=4272213.06	X=470653.13 Y=4272175.28
X=470601.65 Y=4272163.03	X=470601.99 Y=4272251.46	X=470674.84 Y=4272209.87	X=470642.40 Y=4272170.20

ΤΜΗΜΑ 3 Ε=126.657,20τ.μ.

X=471445.66 Y=4273048.82	X=471498.86 Y=4272958.27	X=471510.06 Y=4272848.13	X=471503.22 Y=4272678.62
X=471445.65 Y=4273045.41	X=471498.83 Y=4272951.45	X=471516.71 Y=4272833.17	X=471503.21 Y=4272676.92
X=471444.31 Y=4273043.71	X=471496.14 Y=4272948.05	X=471513.13 Y=4272832.04	X=471508.55 Y=4272673.49
X=471446.98 Y=4273042.00	X=471496.14 Y=4272946.34	X=471518.33 Y=4272789.40	X=471516.57 Y=4272671.75
X=471451.00 Y=4273045.40	X=471494.80 Y=4272946.35	X=471519.65 Y=4272784.28	X=471517.92 Y=4272673.45
X=471453.68 Y=4273045.39	X=471493.47 Y=4272948.06	X=471518.29 Y=4272779.17	X=471519.25 Y=4272673.45
X=471455.00 Y=4273041.97	X=471493.47 Y=4272949.76	X=471518.27 Y=4272772.35	X=471519.25 Y=4272671.74
X=471459.00 Y=4273036.84	X=471494.82 Y=4272951.46	X=471512.91 Y=4272770.66	X=471517.90 Y=4272670.04
X=471464.35 Y=4273036.82	X=471496.16 Y=4272951.46	X=471510.23 Y=4272768.96	X=471513.88 Y=4272668.35
X=471468.37 Y=4273038.51	X=471496.16 Y=4272953.16	X=471504.84 Y=4272760.46	X=471513.88 Y=4272666.65
X=471471.03 Y=4273035.09	X=471493.49 Y=4272954.88	X=471504.80 Y=4272748.52	X=471516.54 Y=4272663.23
X=471479.05 Y=4273033.36	X=471490.80 Y=4272951.48	X=471506.13 Y=4272746.81	X=471515.17 Y=4272653.00
X=471481.71 Y=4273028.24	X=471490.79 Y=4272948.07	X=471506.11 Y=4272739.99	X=471512.49 Y=4272651.31
X=471497.75 Y=4273023.06	X=471488.10 Y=4272944.66	X=471507.44 Y=4272738.28	X=471511.13 Y=4272646.20
X=471500.39 Y=4273014.53	X=471489.44 Y=4272942.96	X=471514.13 Y=4272738.26	X=471503.08 Y=4272639.41
X=471505.73 Y=4273011.10	X=471490.77 Y=4272942.95	X=471515.48 Y=4272739.96	X=471491.01 Y=4272630.92
X=471513.75 Y=4273009.37	X=471492.11 Y=4272941.24	X=471518.15 Y=4272739.95	X=471492.32 Y=4272624.10
X=471519.08 Y=4273002.53	X=471492.08 Y=4272932.72	X=471516.80 Y=4272736.55	X=471486.97 Y=4272624.12
X=471519.06 Y=4272995.71	X=471492.04 Y=4272922.49	X=471519.46 Y=4272731.42	X=471484.30 Y=4272625.83
X=471513.71 Y=4272995.73	X=471498.73 Y=4272922.46	X=471526.13 Y=4272726.28	X=471480.26 Y=4272619.03
X=471508.36 Y=4272997.45	X=471500.06 Y=4272920.75	X=471524.77 Y=4272719.47	X=471459.66 Y=4272619.10
X=471504.33 Y=4272992.35	X=471502.74 Y=4272920.74	X=471530.10 Y=4272712.63	X=471454.88 Y=4272629.69
X=471509.64 Y=4272982.10	X=471504.08 Y=4272922.44	X=471534.09 Y=4272707.50	X=471454.89 Y=4272634.46
X=471516.33 Y=4272980.37	X=471508.09 Y=4272922.43	X=471534.09 Y=4272705.79	X=471448.47 Y=4272643.89
X=471521.66 Y=4272975.24	X=471509.44 Y=4272924.13	X=471531.40 Y=4272702.39	X=471446.92 Y=4272647.33
X=471521.65 Y=4272971.83	X=471509.44 Y=4272925.83	X=471530.06 Y=4272702.40	X=471446.29 Y=4272647.09
X=471522.97 Y=4272968.41	X=471510.79 Y=4272927.53	X=471530.05 Y=4272700.69	X=471445.58 Y=4272648.13
X=471521.62 Y=4272965.01	X=471517.48 Y=4272927.51	X=471531.39 Y=4272698.98	X=471396.29 Y=4272627.93
X=471524.29 Y=4272961.59	X=471517.47 Y=4272925.81	X=471532.71 Y=4272695.57	X=471372.67 Y=4272618.87
X=471524.27 Y=4272956.47	X=471518.80 Y=4272924.10	X=471534.05 Y=4272695.56	X=471366.03 Y=4272594.23
X=471522.93 Y=4272954.77	X=471518.79 Y=4272918.98	X=471534.05 Y=4272697.27	X=471357.39 Y=4272585.77
X=471520.25 Y=4272954.78	X=471517.44 Y=4272917.28	X=471535.39 Y=4272697.26	X=471350.00 Y=4272575.43
X=471518.92 Y=4272956.49	X=471517.44 Y=4272915.57	X=471536.72 Y=4272695.55	X=471350.17 Y=4272575.37
X=471517.58 Y=4272956.50	X=471518.77 Y=4272913.87	X=471536.72 Y=4272693.85	X=471342.85 Y=4272571.32
X=471513.55 Y=4272951.39	X=471521.44 Y=4272913.86	X=471535.37 Y=4272692.15	X=471344.69 Y=4272565.80
X=471510.87 Y=4272951.40	X=471522.77 Y=4272912.15	X=471532.70 Y=4272692.16	X=471346.59 Y=4272560.10
X=471510.89 Y=4272955.44	X=471522.76 Y=4272907.03	X=471527.32 Y=4272685.36	X=471338.59 Y=4272554.57
X=471509.56 Y=4272958.23	X=471517.38 Y=4272900.23	X=471527.32 Y=4272683.65	X=471314.16 Y=4272539.15
X=471502.86 Y=4272956.55	X=471517.19 Y=4272898.14	X=471523.29 Y=4272680.26	X=471291.00 Y=4272527.58
X=471502.87 Y=4272958.25	X=471512.49 Y=4272895.92	X=471520.63 Y=4272683.67	X=471261.85 Y=4272514.73
X=471501.54 Y=4272959.96	X=471507.27 Y=4272872.11	X=471515.28 Y=4272685.40	X=471230.98 Y=4272504.45
X=471500.20 Y=4272959.97	X=471508.27 Y=4272863.48	X=471509.93 Y=4272685.42	X=471198.40 Y=4272501.45

X=471143.09 Y=4272503.16	X=471113.40 Y=4272547.02	X=471311.77 Y=4272645.20	X=471283.16 Y=4272958.54
X=471109.22 Y=4272505.30	X=471114.74 Y=4272547.01	X=471311.79 Y=4272650.32	X=471305.98 Y=4272978.13
X=471105.24 Y=4272509.54	X=471118.76 Y=4272548.70	X=471315.81 Y=4272652.01	X=471332.41 Y=4273015.65
X=471099.89 Y=4272509.56	X=471133.53 Y=4272564.00	X=471319.87 Y=4272665.63	X=471341.50 Y=4273018.32
X=471094.56 Y=4272514.69	X=471138.89 Y=4272563.98	X=471315.88 Y=4272670.76	X=471348.07 Y=4273034.32
X=471089.20 Y=4272514.71	X=471140.21 Y=4272558.86	X=471318.61 Y=4272686.10	X=471356.68 Y=4273051.13
X=471087.88 Y=4272518.12	X=471141.54 Y=4272557.15	X=471314.62 Y=4272692.93	X=471358.78 Y=4273051.34
X=471083.88 Y=4272523.25	X=471151.71 Y=4272559.29	X=471307.95 Y=4272698.07	X=471361.38 Y=4273049.12
X=471081.22 Y=4272526.67	X=471151.81 Y=4272560.11	X=471301.25 Y=4272694.69	X=471365.39 Y=4273049.11
X=471081.24 Y=4272531.79	X=471152.27 Y=4272563.93	X=471295.91 Y=4272698.11	X=471366.72 Y=4273047.40
X=471083.91 Y=4272531.78	X=471156.29 Y=4272567.32	X=471287.84 Y=4272687.91	X=471366.70 Y=4273040.58
X=471087.91 Y=4272526.65	X=471157.64 Y=4272569.02	X=471273.12 Y=4272687.97	X=471369.37 Y=4273040.57
X=471091.92 Y=4272524.93	X=471161.65 Y=4272569.01	X=471270.41 Y=4272677.75	X=471370.72 Y=4273042.27
X=471099.99 Y=4272536.84	X=471168.31 Y=4272562.17	X=471257.03 Y=4272677.79	X=471370.72 Y=4273043.98
X=471105.34 Y=4272536.82	X=471169.66 Y=4272565.57	X=471230.32 Y=4272689.82	X=471372.07 Y=4273045.68
X=471106.68 Y=4272538.52	X=471172.35 Y=4272567.27	X=471203.50 Y=4272700.07	X=471372.09 Y=4273050.79
X=471106.71 Y=4272545.34	X=471176.35 Y=4272563.84	X=471201.68 Y=4272700.71	X=471373.43 Y=4273052.49
X=471104.04 Y=4272548.76	X=471184.38 Y=4272563.81	X=471196.73 Y=4272710.74	X=471377.44 Y=4273052.48
X=471104.06 Y=4272553.87	X=471193.72 Y=4272556.96	X=471190.61 Y=4272704.62	X=471378.78 Y=4273050.77
X=471105.41 Y=4272555.57	X=471215.08 Y=4272544.95	X=471180.46 Y=4272708.20	X=471380.11 Y=4273050.76
X=471105.41 Y=4272557.28	X=471225.78 Y=4272544.91	X=471202.83 Y=4272763.70	X=471384.10 Y=4273043.93
X=471104.08 Y=4272558.99	X=471235.21 Y=4272561.93	X=471217.19 Y=4272802.97	X=471386.78 Y=4273043.92
X=471100.05 Y=4272553.89	X=471258.18 Y=4272623.23	X=471222.66 Y=4272816.09	X=471389.47 Y=4273047.32
X=471101.34 Y=4272541.95	X=471259.56 Y=4272635.16	X=471230.68 Y=4272832.62	X=471393.48 Y=4273047.30
X=471097.33 Y=4272541.96	X=471262.24 Y=4272638.56	X=471236.19 Y=4272831.02	X=471396.14 Y=4273042.18
X=471097.36 Y=4272550.49	X=471264.92 Y=4272638.55	X=471243.01 Y=4272826.83	X=471400.15 Y=4273042.17
X=471092.03 Y=4272557.33	X=471266.25 Y=4272636.84	X=471248.41 Y=4272823.52	X=471404.18 Y=4273047.27
X=471092.05 Y=4272560.74	X=471270.24 Y=4272628.30	X=471251.60 Y=4272838.54	X=471409.53 Y=4273047.25
X=471098.74 Y=4272560.71	X=471275.61 Y=4272633.39	X=471253.28 Y=4272846.43	X=471413.56 Y=4273050.64
X=471102.77 Y=4272565.81	X=471279.62 Y=4272633.38	X=471254.39 Y=4272849.94	X=471417.59 Y=4273055.74
X=471104.12 Y=4272570.92	X=471280.95 Y=4272631.67	X=471254.09 Y=4272850.24	X=471422.96 Y=4273060.84
X=471104.15 Y=4272577.74	X=471282.30 Y=4272633.37	X=471255.38 Y=4272856.33	X=471426.98 Y=4273062.53
X=471108.17 Y=4272581.14	X=471287.66 Y=4272636.76	X=471247.18 Y=4272869.86	X=471432.33 Y=4273062.51
X=471112.19 Y=4272581.12	X=471294.35 Y=4272636.74	X=471216.83 Y=4272873.14	X=471433.66 Y=4273059.10
X=471110.83 Y=4272576.01	X=471298.34 Y=4272631.61	X=471213.62 Y=4272864.39	X=471436.33 Y=4273059.09
X=471110.80 Y=4272565.78	X=471305.02 Y=4272626.47	X=471206.20 Y=4272847.28	X=471438.99 Y=4273052.26
X=471113.45 Y=4272560.66	X=471310.37 Y=4272626.45	X=471181.69 Y=4272863.62	X=471441.65 Y=4273048.84
X=471113.43 Y=4272555.54	X=471318.43 Y=4272636.65	X=471182.50 Y=4272864.69	
X=471112.09 Y=4272553.84	X=471318.44 Y=4272640.06	X=471241.03 Y=4272941.22	
X=471112.07 Y=4272548.73	X=471315.78 Y=4272643.48	X=471264.55 Y=4272942.57	

ΤΜΗΜΑ 4 Ε=1.118.905,21τ.μ.

X=471554.97 Y=4272557.38	X=471536.15 Y=4272531.87	X=471561.40 Y=4272485.74	X=471550.84 Y=4272526.70
X=471557.62 Y=4272550.55	X=471532.14 Y=4272533.59	X=471561.43 Y=4272492.56	X=471553.52 Y=4272526.69
X=471553.60 Y=4272550.56	X=471532.11 Y=4272525.06	X=471560.11 Y=4272497.68	X=471553.51 Y=4272523.28
X=471552.27 Y=4272552.27	X=471529.40 Y=4272514.84	X=471557.46 Y=4272506.22	X=471554.84 Y=4272521.57
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ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

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ΤΗΛΕΦΩΝΙΚΟ ΚΕΝΤΡΟ: 210 5279000 - fax: 210 5279054

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Πληροφορίες: (Ισόγειο, Γρ. 3 και τηλεφ. κέντρο 210 5279000)
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