



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

7 Ιουνίου 2021

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 332

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 106354

Μερική ανάκληση των υπ' αρ. (α) 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», για έκταση συνολικού εμβαδού 1.330.729,60 τ.μ., (β) 2516/09-10-1992 (Δ' 1124) απόφαση του Νομάρχη Ευβοίας περί «Κήρυξης ως αναδασωτέας έκτασης 360 στρεμμάτων στη θέση "Σταυροί Τραχηλίου Ν. Ευβοίας", για έκταση εμβαδού 3.128,14 τ.μ., (γ) 2475/10-11-1987 (Δ' 1120) απόφαση του Δ/ντή Δασών Ν. Ευβοίας, περί «Κήρυξης ως αναδασωτέας δημόσιας δασικής έκτασης εκατόν δέκα στρεμμάτων (110) στη θέση Κάναλος περιφέρειας Κοινότητας Κρεμαστού Ν. Ευβοίας», για έκταση συνολικού εμβαδού 30.884,06 τ.μ. (δ) 2266/12-10-1988 (Δ' 747) απόφαση του Δ/ντή Δασών Ν. Ευβοίας, περί «Κήρυξης ως αναδασωτέας δημόσιας δασικής έκτασης πεντακοσίων ογδόντα στρεμμάτων (580.00) στη θέση Συκιά, Περιβολάδα, Λούγκα περιφέρειας Κοινοτήτων Κρεμαστού και Τραχηλίου Ν. Ευβοίας», για έκταση συνολικού εμβαδού 830,44 τ.μ. (ε) 2367/13-09-1994 (Δ' 1017) απόφαση του Νομάρχη Ευβοίας, περί «Κήρυξης ως αναδασωτέας έκτασης 1750 στρεμμάτων στη θέση Κοίλι κ.λπ. Κοινοτήτων Μονοδρίου, Κρεμαστού, Τραχηλίου Ν. Ευβοίας», για έκταση συνολικού εμβαδού 3.530,56 τ.μ. (στ) 710/15-02-2007 (Δ' 83) απόφαση του Γ.Γ.Π.Σ.Τ.Ε., περί «Κήρυξης ως αναδασωτέας έκτασης εμβαδού 20.674,16 τ.μ. στη θέση "Κουμαριά" περιφέρειας Δ.Δ. Αγ. Γεωργίου, Δήμου Αυλώνας, του νομού Ευβοίας», για έκταση εμβαδού 452,73 τ.μ., στις θέσεις «Κουμαριά, Περιβολάδα, Αραδιακά Λιθάρια, Παπά - Ράχη κ.λπ.» στα όρια της χωρικής αρμοδιότητας της Τ.Κ. Κρεμαστού της Δ.Ε. Κονιστρών του Δήμου Κύμης-Αλιβερίου Π.Ε. 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), ως ισχύει.

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 Νικολάου Ντίτορα του Ευαγγέλου από τα καθήκοντα του Συντονιστή Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας και ορισμού ασκούντος καθήκοντα Συντονιστή Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας» (ΥΟΔΔ 1094).

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

9. Την υπό στοιχεία 153373/441/22-02-2017 (ΑΔΑ: 61ΤΗ4653Π8-Ω7Θ) Εγκύκλιο του ΥΠΕΝ «Περιοχές κηρυγμένων ως αναδασωτέων εκτάσεων στους αναρτημένους δασικούς χάρτες».

10. Την υπ' αρ. 5812/23-11-2007 (Δ' 664) απόφαση του Γενικού Γραμματέα Περιφέρειας Στερεάς Ελλάδας «Κήρυξη 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».

11. Την υπ' αρ. 2516/09-10-1992 απόφαση του Νομάρχη Ευβοίας «Κήρυξη ως αναδασωτέας έκτασης 360 στρεμμάτων στη θέση Σταυροί Τραχηλίου Ν. Ευβοίας» (Δ' 1124).

12. Την υπ' αρ. 2475/10-11-1987 απόφαση του Δ/ντή Δασών Ν. Ευβοίας, «Κήρυξη ως αναδασωτέας δημόσιας

δασικής έκτασης εκατόν δέκα στρεμμάτων (110) στη θέση Κάναλος περιφέρειας Κοινότητας Κρεμαστού Ν. Ευβοίας» (Δ' 1120).

13. Την υπ' αρ. 2266/12-10-1988 απόφαση του Δ/ντή Δασών Ν. Ευβοίας, «Κήρυξη ως αναδασωτέας δημόσιας δασικής έκτασης πεντακοσίων ογδόντα στρεμμάτων (580.00) στη θέση Συκιά, Περιβολάδα, Λούγκα περιφέρειας Κοινοτήτων Κρεμαστού και Τραχηλίου Ν. Ευβοίας» (Δ' 747).

14. Την υπ' αρ. 2367/13-09-1994 απόφαση του Νομάρχη Ν. Ευβοίας, «Κήρυξη ως αναδασωτέας έκτασης 1750 στρεμμάτων στη θέση Κοίλι κ.λπ. Κοινοτήτων Μονοδρίου, Κρεμαστού, Τραχηλίου Ν. Ευβοίας» (Δ' 1017).

15. Την υπ' αρ. 710/15-02-2007 απόφαση του Γ.Γ.Π.Σ.Τ.Ε., «Κήρυξη ως αναδασωτέας έκτασης εμβαδού 20.674,16 τ.μ. στη θέση "Κουμαριά" περιφέρειας Δ.Δ. Αγ. Γεωργίου, Δήμου Αυλώνος, του Νομού Εύβοιας» (Δ' 83).

16. Την υπ' αρ. 400/7-2-2008 πράξη χαρακτηρισμού του Δασάρχου Αλιβερίου, η οποία κατέστη τελεσίδικη με την υπ' αρ. 1667/6-5-2008 βεβαίωση του Δασάρχου Αλιβερίου.

17. Το περιεχόμενο του δασικού χάρτη του συνόλου της Περιφερειακής Ενότητας Εύβοιας, που αναρτήθηκε με την υπό στοιχεία 93/3054/20-01-2017 (ΑΔΑ:7Ι5ΟΟΡ10-Λ3Τ) απόφαση της Δ/νσης Δασών Ν. Εύβοιας, όπως τροποποιήθηκε και ισχύει.

18. Την υπ' αρ. 131/8683/1-11-2019 θετική εισήγηση του Δασαρχείου Αλιβερίου, με συνημμένη σε αυτή την υπό στοιχεία ΔΥ/1-11-2019 έκθεση αυτοψίας-φωτοερμηνείας της Δασολόγου του Δασαρχείου Αλιβερίου Χρυσάνθης Σαραμάντου, για τη μερική ανάκληση των (10), (11), (12), (13), (14) και (15) σχετικών αποφάσεων, ως προς τις εκτάσεις συνολικού εμβαδού 1.330.729,60 τ.μ., 3.128,14 τ.μ., 30884,06 τ.μ., 830,44τ.μ., 3.530,56τ.μ., και 452,73τ.μ. αντίστοιχα, στις θέσεις «Κουμαριά, Περιβολάδα, Αραδιακά, Λιθάρια Παπα-Ράχη κ.λπ.» στα όρια της χωρικής αρμοδιότητας της Τ.Κ. Κρεμαστού της Δ.Ε. Κονιστρών του Δήμου Κύμης- Αλιβερίου Π.Ε. Ευβοίας», επειδή διαπιστώθηκε ότι κατά τον κρίσιμο χρόνο της πυρκαγιάς και διαχρονικά οι ανωτέρω εκτάσεις είχαν μη δασικό χαρακτήρα.

19. Το υπ' αρ. 219505/23-11-2020 έγγραφο της Δ/νσης Δασών Ν. Εύβοιας, με το οποίο εκφράζεται η σύμφωνη γνώμη της, αποφασίζουμε:

Ανακαλούμε μερικώς, λόγω πλάνης περί τα πραγματικά δεδομένα τις υπ' αρ.

(α) 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 Κονιστρών του

Νομού Εύβοιας», όπως τροποποιήθηκε και ισχύει, λόγω πυρκαγιάς, για έκταση συνολικού εμβαδού 1.330.729,60 τ.μ., αποτελούμενη από τα τμήματα Α1 (εξαιρουμένου των τμημάτων Α1α και Α1β), Α2, Α3,...,Α8 (εξαιρουμένου των τμημάτων Α8α και Α8β), Α9, Α10,..., Α24, Α25.

(β) 2516/09-10-1992 (Δ' 1124) απόφαση του Νομάρχη Ευβοίας περί «Κήρυξης ως αναδασωτέας έκτασης 360στρεμμάτων στη θέση Σταυροί Τραχηλίου Ν. Ευβοίας» λόγω πυρκαγιάς, για έκταση εμβαδού 3.128,14 τ.μ. (τμήμα Α1-1),

(γ) 2475/10-11-1987 (Δ' 1120) απόφαση του Δ/ντή Δασών Ν. Ευβοίας, περί «Κήρυξης ως αναδασωτέας δημόσιας δασικής έκτασης εκατόν δέκα στρεμμάτων (110) στη θέση Κάναλος περιφέρειας Κοινότητας Κρεμαστού Ν. Ευβοίας», συνεπεία πυρκαγιάς, για έκταση συνολικού εμβαδού 30.884,06 τ.μ., αποτελούμενη από τα τμήματα Α1-2 και Α2-1,

(δ) 2266/12-10-1988 (Δ' 747) απόφασης του Δ/ντή Δασών Ν. Ευβοίας, περί «Κήρυξης ως αναδασωτέας δημόσιας δασικής έκτασης πεντακοσίων ογδόντα στρεμμάτων (580.00) στη θέση Συκιά, Περιβολάδα, Λούγκα περιφέρειας Κοινοτήτων Κρεμαστού και Τραχηλίου Ν. Ευβοίας», συνεπεία πυρκαγιάς, για έκταση συνολικού εμβαδού 830,44 τ.μ., αποτελούμενη από τα τμήματα Α11-1 και Α16-1,

(ε) 2367/13-09-1994 (Δ' 1017) απόφασης του Νομάρχη Ν. Ευβοίας, περί «Κήρυξης ως αναδασωτέας έκτασης 1750 στρεμμάτων στη θέση Κοίλι κ.λπ. Κοινοτήτων Μονοδρίου, Κρεμαστού, Τραχηλίου Ν. Ευβοίας», συνεπεία πυρκαγιάς, για έκταση συνολικού εμβαδού 3.530,56 τ.μ., αποτελούμενη από τα τμήματα Α1-3 και Α5-1,

(στ) 710/15-02-2007 (Δ' 83) απόφασης του Γ.Γ.Π.Σ.Τ.Ε., περί «Κήρυξης ως αναδασωτέας έκτασης εμβαδού 20.674,16 τ.μ. στη θέση "Κουμαριά" περιφέρειας Δ.Δ. Αγ. Γεωργίου, Δήμου Αυλώνος, του Νομού Ευβοίας», συνεπεία πυρκαγιάς, για έκταση εμβαδού 452,73 τ.μ.(τμήμα Α10-1), στις θέσεις «Κουμαριά, Περιβολάδα, Αραδιακά Λιθάρια, Παπα-Ράχη κ.λπ.» στα όρια της χωρικής αρμοδιότητας της Τ.Κ. Κρεμαστού της Δ.Ε. Κονιστρών του Δήμου Κύμης-Αλιβερίου Π.Ε. Ευβοίας», επειδή διαπιστώθηκε ότι κατά τον κρίσιμο χρόνο της πυρκαγιάς και διαχρονικά οι ανωτέρω εκτάσεις είχαν μη δασικό χαρακτήρα.

Οι ανωτέρω εκτάσεις απεικονίζονται στο συνημμένο τοπογραφικό διάγραμμα κλίμακας 1:20.000, το οποίο αποτελεί αναπόσπαστο μέρος της παρούσας, και προσδιορίζεται επακριβώς από τις αντίστοιχες συντεταγμένες σε ΕΓΣΑ '87.

Κατά τα λοιπά παραμένουν σε ισχύ οι (10), (11), (12), (13), (14) και (15) σχετικές αποφάσεις.

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.

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

Για τεχνικούς λόγους στο σχεδιάγραμμα, από το ηλεκτρονικό αρχείο, έγινε 77% σμίκρυνση κατά ποσοστό

ΠΟΤΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ ΕΚΤΑΣΕΩΝ ΠΟΥ ΠΡΟΤΕΙΝΟΝΤΑΙ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΑΛΗΣΗ

ΤΗΣ ΥΠ' ΑΡΙΘ. 5812/23-11-2007 ΑΠΟΦΑΣΗΣ Γ.Γ.Π.Σ.Ε (ΦΕΚ: 684/Δ/14-12-2007)

ΟΠΩΣ ΤΡΟΠΟΠΟΙΗΘΗΚΕ ΚΑΙ ΙΣΧΥΕΙ

ΤΗΣ ΥΠ' ΑΡΙΘ. 2475/10-11-1987 ΑΠΟΦΑΣΗΣ ΔΝΤΗ ΔΑΣΩΝ (ΦΕΚ: 1120/Δ/13-11-87)

ΤΗΣ ΥΠ' ΑΡΙΘ. 2266/12-10-1988 ΑΠΟΦΑΣΗΣ ΔΝΤΗ ΔΑΣΩΝ (ΦΕΚ: 747/Δ/19-10-88)

ΤΗΣ ΥΠ' ΑΡΙΘ. 2516/09-10-1992 ΑΠΟΦΑΣΗΣ ΔΝΤΗ ΔΑΣΩΝ (ΦΕΚ: 1124/Δ/29-10-1992),

ΤΗΣ ΥΠ' ΑΡΙΘ. 2367/13-09-1994 ΑΠΟΦΑΣΗΣ ΝΟΜΑΡΧΗ ΕΥΒΟΙΑΣ (ΦΕΚ: 1017/Δ/29-09-1994)

ΤΗΣ ΥΠ' ΑΡΙΘ. 710/15-02-2007 ΑΠΟΦΑΣΗΣ Γ.Γ.Π.Σ.Ε (ΦΕΚ: 83/Δ/06-03-2007)

ΕΞΑΙΡΟΥΜΕΝΩΝ ΤΩΝ ΤΜΗΜΑΤΩΝ Α1α, Α1β, Α8α & Α8

ΥΜΑΚΑΣ 1:20.000

ΩΜΟΣ : ΕΥΒΟΙΑΣ

ΔΣΑΡΧΕΙΟ : ΛΙΒΕΡΙΟΥ

ΩΜΟΣ : ΚΥΜΗΣ-ΛΙΒΕΡΙΟΥ

Ε : ΚΟΝΙΣΤΡΩΝ

Κ : ΚΡΕΜΑΣΤΟΥ

ΞΙΣΙΣ : ΚΟΥΜΑΡΙΑ, ΠΕΡΙΒΟΛΑΔΑ,

ΑΡΑΔΙΑΚΑ ΛΙΘΑΡΙΑ, ΠΑΠΑ-ΡΑΧΗ, κ.λ.π.

ΙΒΑΔΩΝ : Α1(496.836,03τ.μ.) - [Α1α(931,18τ.μ.) + Α1β(2.267,44τ.μ.)]

= 493.607,41τ.μ.,

Α1-1=3.128,14τ.μ., Α1-2=30.671,22τ.μ., Α1-3=4.68τ.μ.,

Α2=1.673,87τ.μ., Α2-1=212,84τ.μ.,

Α3=2.408,57τ.μ., Α4=1.358,58τ.μ.,

Α5=45.360,81τ.μ., Α5-1=3.525,88τ.μ.,

Α6=5.395,15τ.μ., Α7= 26.782,14τ.μ.,

Α8(162.680,60τ.μ.)-[Α8α(8.922,43τ.μ.)+Α8β(3.092,97τ.μ.)]=150.665,20τ.μ.,

Α9=1.278,98τ.μ., Α10=1.219,98τ.μ., Α10-1=452,73τ.μ.,

Α11=1.237,43τ.μ., Α11-1=77,19τ.μ., Α12=24.559,81τ.μ.,

Α13=8.965,03τ.μ., Α14=51.311,26τ.μ., Α15=6.728,28τ.μ.,

Α16=4.998,59τ.μ., Α16-1=753,25τ.μ., Α17=4.158,64τ.μ.,

Α18=474.756,03τ.μ., Α19=963,99τ.μ., Α20=11.261,03τ.μ.,

Α21=1.172,44τ.μ., Α22= 6.739,20τ.μ., Α23=3.686,99τ.μ., Α24=603,31τ.μ.,

Α25=137,05τ.μ.,

(Α8α+Α8β)+Α9+Α10+Α11+Α12+Α13+Α14+Α15+Α16+Α17+Α18+Α19+Α20+Α21+Α22+Α23+Α24+Α25=

1.330.729,60τ.μ. ή 1.330,73στρ.

ΙΒΑΔΩΝ ΜΕΡΙΚΗΣ ΑΝΑΚΑΛΗΣΗΣ: Α1-(Α1α+Α1β)+Α2+Α3+Α4+Α5+Α6+Α7+Α8-

Μουδρί Τεύχος Συντεταγμένων

Πόσαςμα Χάρτη ΓΥΣ. κλίμακας 1:20.000

ΘΕΩΡΗΘΗΚΕ

Ανήκει στην υπ' αριθμ. 106354/26-5-21

όφηση 2 υπογεγραμμένη Α.Δ.Θ.Δ.Ε.

Α.Δ.Θ.Δ.Ε.

Ο Α.Δ.Θ.Δ.Ε. Α.Δ.Θ.Δ.Ε.

Συντεταγμένες Α.Δ.Θ.Δ.Ε.

Κυμίν Α. Παπα



ΕΛΕΓΧΘΗΚΕ

ΑΝΙΒΕΡΙ 01-11-2019

Ο ΔΑΣΑΡΧΗΣ

ΑΘΑΝΑΣΙΟΣ ΜΑΡΙΝΟΣ

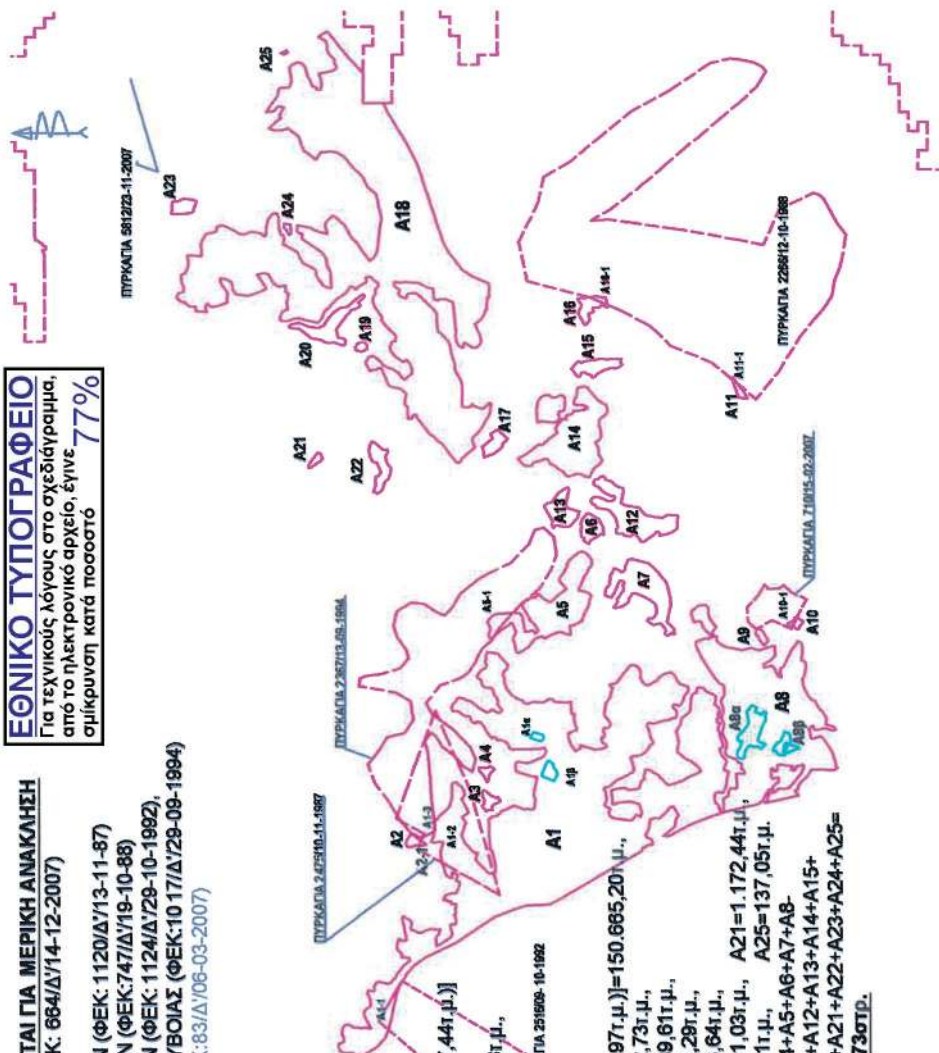
ΔΑΣΟΛΟΓΟΣ

ΑΝΙΒΕΡΙ 01-11-2019

Η ΣΥΝΤΑΚΤΡΙΑ

ΧΡΥΣΑΝΘΗ ΣΑΡΑΜΑΝΤΟΥ

ΔΑΣΟΛΟΓΟΣ



ΔΑΣΑΡΧΕΙΟ ΑΛΙΒΕΡΙΟΥ**ΤΕΥΧΟΣ ΠΙΝΑΚΑ ΣΥΝΤΕΤΑΓΜΕΝΩΝ**

συννοδύει το από 01-11-2019 τοπογραφικό διάγραμμα
ΕΚΤΑΣΕΩΝ ΠΡΟΤΕΙΝΟΜΕΝΩΝ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ

Π.Ε. ΕΥΒΟΙΑΣ
ΔΗΜΟΣ ΚΥΜΗΣ- ΑΛΙΒΕΡΙΟΥ
Δ.Ε. ΚΟΝΙΣΤΡΩΝ
Τ.Κ. ΚΡΕΜΑΣΤΟΥ

ΘΕΣΕΙΣ : " ΚΟΥΜΑΡΙΑ, ΠΕΡΙΒΟΛΑΔΑ, ΑΡΑΔΙΑΚΑ, ΛΙΘΑΡΙΑ, ΠΑΠΑ ΡΑΧΗ, ΚΛΠ »

ΘΕΩΡΗΘΗΚΕ & ΑΝΗΚΕΙ
ΣΤΗΝ ΑΡ. 106354/26-5-2021
ΑΠΟΦΑΣΗ ΣΥΝΤΟΝΙΣΤΑ ΑΔΕ-Σ.Ε.
Νότος 26-5-2021
Ο αιτών καθυ'εσχ.
Συντονιστής Α.Δ.Σ.Ε.
Α. Παννέν

ΕΛΕΓΧΘΗΚΕ
ΑΛΙΒΕΡΙ 01-11-2019
Ο ΔΑΣΑΡΧΗΣ
ΑΘΑΝΑΣΙΟΣ ΜΑΡΙΝΟΣ
ΔΑΣΟΛΟΓΟΣ

ΑΛΙΒΕΡΙ 01-11-2019
Η ΣΥΝΤΑΚΤΡΙΑ
ΧΡΥΣΑΝΘΗ ΣΑΡΑΜΑΝΤΟΥ
ΔΑΣΟΛΟΓΟΣ

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

ΤΜΗΜΑ Α1=496.836,03τ.μ.			ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ		
1.	X=502740.37	Y=4261560.59	68.	X=503049.07	Y=4261320.96
2.	X=502743.64	Y=4261560.06	69.	X=503034.56	Y=4261330.22
3.	X=502755.12	Y=4261567.79	70.	X=503008.03	Y=4261326.82
4.	X=502775.27	Y=4261575.24	71.	X=503021.30	Y=4261304.61
5.	X=502788.75	Y=4261573.03	72.	X=503038.58	Y=4261279.92
6.	X=502794.28	Y=4261562.62	73.	X=503050.30	Y=4261273.44
7.	X=502802.94	Y=4261552.77	74.	X=503058.01	Y=4261274.68
8.	X=502826.93	Y=4261554.45	75.	X=503071.59	Y=4261280.23
9.	X=502840.80	Y=4261560.01	76.	X=503079.00	Y=4261280.23
10.	X=502844.00	Y=4261564.43	77.	X=503082.33	Y=4261279.50
11.	X=502852.43	Y=4261561.64	78.	X=503084.53	Y=4261275.45
12.	X=502857.47	Y=4261558.23	79.	X=503082.08	Y=4261262.64
13.	X=502854.95	Y=4261550.01	80.	X=503090.41	Y=4261261.10
14.	X=502853.94	Y=4261540.82	81.	X=503098.74	Y=4261260.79
15.	X=502860.32	Y=4261538.37	82.	X=503108.31	Y=4261262.95
16.	X=502870.00	Y=4261541.02	83.	X=503116.17	Y=4261268.34
17.	X=502880.22	Y=4261534.78	84.	X=503120.52	Y=4261261.56
18.	X=502885.64	Y=4261530.44	85.	X=503124.96	Y=4261260.26
19.	X=502887.18	Y=4261525.66	86.	X=503131.48	Y=4261261.45
20.	X=502879.18	Y=4261497.02	87.	X=503136.33	Y=4261262.50
21.	X=502881.27	Y=4261484.51	88.	X=503144.72	Y=4261259.87
22.	X=502895.39	Y=4261475.68	89.	X=503154.59	Y=4261261.10
23.	X=502897.85	Y=4261468.29	90.	X=503153.97	Y=4261276.22
24.	X=502916.78	Y=4261460.93	91.	X=503162.61	Y=4261278.07
25.	X=502917.81	Y=4261459.03	92.	X=503162.61	Y=4261288.25
26.	X=502921.84	Y=4261454.57	93.	X=503166.93	Y=4261288.87
27.	X=502929.62	Y=4261448.67	94.	X=503166.79	Y=4261303.57
28.	X=502942.89	Y=4261439.04	95.	X=503167.69	Y=4261303.94
29.	X=502954.39	Y=4261424.83	96.	X=503170.50	Y=4261303.40
30.	X=502960.00	Y=4261418.25	97.	X=503183.04	Y=4261297.01
31.	X=502963.38	Y=4261418.32	98.	X=503186.20	Y=4261296.02
32.	X=502966.08	Y=4261420.48	99.	X=503186.06	Y=4261290.10
33.	X=502969.17	Y=4261422.03	100.	X=503190.07	Y=4261281.77
			101.	X=503191.13	Y=4261274.85
			102.	X=503190.76	Y=4261267.39
			103.	X=503190.59	Y=4261264.16
			104.	X=503191.63	Y=4261261.65
			105.	X=503191.65	Y=4261261.59
			106.	X=503192.66	Y=4261259.14
			107.	X=503200.48	Y=4261255.49
			108.	X=503205.28	Y=4261253.25
			109.	X=503206.97	Y=4261252.64
			110.	X=503222.72	Y=4261246.94
			111.	X=503231.51	Y=4261249.49
			112.	X=503233.41	Y=4261258.53
			113.	X=503233.62	Y=4261259.49
			114.	X=503239.71	Y=4261260.31
			115.	X=503243.42	Y=4261258.09
			116.	X=503250.07	Y=4261254.09
			117.	X=503254.60	Y=4261254.48
			118.	X=503258.84	Y=4261261.77
			119.	X=503264.53	Y=4261272.11
			120.	X=503262.29	Y=4261274.57
			121.	X=503252.98	Y=4261274.40
			122.	X=503252.46	Y=4261274.44
			123.	X=503245.95	Y=4261274.83
			124.	X=503243.67	Y=4261277.12
			125.	X=503246.27	Y=4261286.65
			126.	X=503254.19	Y=4261294.37
			127.	X=503271.32	Y=4261298.97
			128.	X=503285.91	Y=4261304.26
			129.	X=503298.83	Y=4261308.93
			130.	X=503313.46	Y=4261311.17
			131.	X=503324.38	Y=4261312.85
			132.	X=503332.49	Y=4261312.58
			133.	X=503333.94	Y=4261312.53
			134.	X=503342.22	Y=4261311.58
			135.	X=503348.87	Y=4261310.22
			136.	X=503362.68	Y=4261304.45
			137.	X=503366.48	Y=4261305.67
			138.	X=503367.85	Y=4261308.56
			139.	X=503368.31	Y=4261320.28
			140.	X=503367.55	Y=4261328.65
			141.	X=503366.03	Y=4261336.72
			142.	X=503368.21	Y=4261346.94
			143.	X=503383.06	Y=4261341.18
			144.	X=503387.51	Y=4261339.13
			145.	X=503411.84	Y=4261332.74
			146.	X=503422.30	Y=4261333.38
			147.	X=503429.00	Y=4261331.24
			148.	X=503433.96	Y=4261339.18
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			151.	X=503464.01	Y=4261311.57
			152.	X=503477.04	Y=4261294.77
			153.	X=503489.20	Y=4261284.28
			154.	X=503509.85	Y=4261277.54
			155.	X=503523.01	Y=4261274.46
			156.	X=503558.83	Y=4261273.52
			157.	X=503569.32	Y=4261272.42
			158.	X=503572.46	Y=4261272.42
			159.	X=503573.51	Y=4261269.40
			160.	X=503574.31	Y=4261260.57
			161.	X=503575.18	Y=4261259.31
			162.	X=503575.06	Y=4261259.30
			163.	X=503566.73	Y=4261254.06
			164.	X=503559.94	Y=4261242.02
			165.	X=503549.45	Y=4261234.62
			166.	X=503532.17	Y=4261228.76
			167.	X=503517.05	Y=4261242.33
			168.	X=503479.72	Y=4261220.43
			169.	X=503468.92	Y=4261216.41

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

170. X=503457.61 Y=42611236.89	204. X=503457.54 Y=4261132.73	238. X=503644.04 Y=4261001.53	272. X=503778.57 Y=4261172.30	306. X=503834.26 Y=4261184.34
171. X=503452.80 Y=42611237.98	205. X=503456.54 Y=4261121.59	239. X=503650.67 Y=4260990.29	273. X=503783.85 Y=4261182.72	307. X=503829.30 Y=4261178.57
172. X=503433.64 Y=42611224.85	206. X=503465.03 Y=4261110.28	240. X=503649.75 Y=4260987.05	274. X=503784.67 Y=4261189.51	308. X=503824.14 Y=4261169.04
173. X=503426.65 Y=42611231.02	207. X=503475.85 Y=4261100.80	241. X=503656.10 Y=4260975.21	275. X=503779.50 Y=4261193.72	309. X=503821.68 Y=4261164.02
174. X=503411.42 Y=42611234.31	208. X=503478.84 Y=4261089.99	242. X=503659.01 Y=4260965.95	276. X=503780.05 Y=4261200.38	310. X=503817.33 Y=4261155.26
175. X=503395.38 Y=42611239.66	209. X=503480.41 Y=4261083.35	243. X=503663.77 Y=4260959.86	277. X=503784.74 Y=4261206.97	311. X=503816.34 Y=4261148.83
176. X=503387.15 Y=42611240.48	210. X=503489.36 Y=4261073.10	244. X=503670.58 Y=4260952.15	278. X=503791.82 Y=4261211.78	312. X=503819.69 Y=4261143.94
177. X=503377.28 Y=42611235.54	211. X=503490.33 Y=4261065.09	245. X=503673.60 Y=4260950.81	279. X=503797.02 Y=4261217.15	313. X=503825.58 Y=4261139.51
178. X=503362.06 Y=42611228.55	212. X=503494.68 Y=4261061.89	246. X=503686.35 Y=4260949.09	280. X=503801.08 Y=4261210.94	314. X=503826.76 Y=4261133.71
179. X=503351.77 Y=42611216.21	213. X=503487.61 Y=4261040.55	247. X=503693.05 Y=4260952.65	281. X=503804.70 Y=4261217.15	315. X=503819.60 Y=4261125.74
180. X=503341.07 Y=42611206.75	214. X=503478.82 Y=4261022.03	248. X=503694.11 Y=4260957.32	282. X=503803.14 Y=4261219.34	316. X=503814.17 Y=4261111.64
181. X=503332.44 Y=42611196.05	215. X=503481.74 Y=4261016.96	249. X=503691.51 Y=4260967.50	283. X=503806.28 Y=4261232.89	317. X=503816.36 Y=4261105.88
182. X=503332.02 Y=42611187.82	216. X=503483.20 Y=4261015.48	250. X=503689.87 Y=4260977.54	284. X=503812.61 Y=4261242.56	318. X=503822.12 Y=4261101.28
183. X=503329.97 Y=42611184.94	217. X=503483.06 Y=4261014.66	251. X=503690.25 Y=4260985.27	285. X=503819.04 Y=4261252.29	319. X=503827.92 Y=4261102.97
184. X=503314.75 Y=42611191.71	218. X=503480.34 Y=4260998.07	252. X=503690.50 Y=4260990.41	286. X=503820.79 Y=4261256.67	320. X=503843.00 Y=4261116.28
185. X=503306.79 Y=42611192.23	219. X=503482.93 Y=4260989.98	253. X=503690.10 Y=4260995.16	287. X=503820.89 Y=4261267.87	321. X=503851.20 Y=4261116.72
186. X=503298.10 Y=42611185.18	220. X=503496.21 Y=4260988.03	254. X=503687.21 Y=4260997.88	288. X=503821.66 Y=4261273.34	322. X=503860.13 Y=4261114.97
187. X=503283.93 Y=42611170.82	221. X=503510.79 Y=4260986.41	255. X=503688.39 Y=4261006.82	289. X=503831.04 Y=4261276.55	323. X=503878.90 Y=4261129.32
188. X=503273.91 Y=42611160.91	222. X=503518.24 Y=4260986.41	256. X=503688.37 Y=4261021.32	290. X=503841.90 Y=4261274.12	324. X=503885.86 Y=4261128.38
189. X=503262.01 Y=42611149.50	223. X=503526.66 Y=4260990.95	257. X=503688.97 Y=4261034.66	291. X=503847.55 Y=4261269.61	325. X=503897.71 Y=4261136.09
190. X=503259.09 Y=42611140.52	224. X=503544.80 Y=4260989.01	258. X=503688.67 Y=4261055.88	292. X=503852.38 Y=4261264.21	326. X=503903.17 Y=4261142.48
191. X=503260.50 Y=42611130.99	225. X=503593.40 Y=4260978.97	259. X=503687.15 Y=4261066.79	293. X=503859.35 Y=4261258.87	327. X=503900.91 Y=4261146.99
192. X=503264.03 Y=42611125.23	226. X=503596.02 Y=4260997.86	260. X=503695.95 Y=4261077.10	294. X=503866.63 Y=4261253.30	328. X=503902.79 Y=4261156.01
193. X=503272.06 Y=42611123.96	227. X=503596.90 Y=4261004.25	261. X=503701.11 Y=4261077.40	295. X=503868.10 Y=4261247.80	329. X=503904.48 Y=4261162.77
194. X=503288.23 Y=42611123.96	228. X=503597.13 Y=4261005.88	262. X=503714.46 Y=4261087.41	296. X=503865.85 Y=4261240.76	330. X=503912.97 Y=4261170.60
195. X=503317.08 Y=42611130.55	229. X=503601.13 Y=4261018.16	263. X=503720.72 Y=4261108.02	297. X=503864.72 Y=4261233.65	331. X=503926.13 Y=4261172.39
196. X=503333.27 Y=42611134.27	230. X=503611.30 Y=4261049.41	264. X=503719.97 Y=4261116.46	298. X=503860.66 Y=4261228.81	332. X=503939.31 Y=4261187.51
197. X=503338.93 Y=42611137.02	231. X=503618.59 Y=4261053.86	265. X=503728.26 Y=4261122.19	299. X=503857.33 Y=4261222.24	333. X=503943.82 Y=4261188.15
198. X=503342.09 Y=42611142.09	232. X=503629.08 Y=4261053.86	266. X=503731.60 Y=4261125.61	300. X=503855.35 Y=4261212.71	334. X=503947.30 Y=4261185.37
199. X=503344.52 Y=42611141.94	233. X=503640.16 Y=4261053.80	267. X=503731.87 Y=4261129.91	301. X=503855.45 Y=4261208.90	335. X=503951.86 Y=4261180.79
200. X=503354.31 Y=42611142.03	234. X=503642.98 Y=4261051.51	268. X=503726.76 Y=4261134.88	302. X=503852.10 Y=4261205.56	336. X=503962.71 Y=4261172.66
201. X=503386.92 Y=42611146.23	235. X=503645.78 Y=4261046.98	269. X=503736.44 Y=4261144.16	303. X=503847.19 Y=4261199.09	337. X=503966.10 Y=4261165.54
202. X=503428.72 Y=42611145.45	236. X=503642.98 Y=4261032.56	270. X=503747.34 Y=4261152.63	304. X=503840.03 Y=4261189.61	338. X=503968.13 Y=4261158.60
203. X=503445.99 Y=42611147.03	237. X=503642.40 Y=4261018.25	271. X=503760.10 Y=4261159.66	305. X=503837.31 Y=4261188.22	339. X=503974.58 Y=4261155.55

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

340. X=503983.22 Y=4261156.06	374. X=503854.79 Y=4260923.07	408. X=503714.04 Y=4260757.01	442. X=503934.79 Y=4260626.48	476. X=503826.26 Y=4260506.59
341. X=503990.51 Y=4261159.45	375. X=503853.59 Y=4260920.35	409. X=503721.45 Y=4260759.78	443. X=503926.59 Y=4260623.04	477. X=503824.19 Y=4260505.38
342. X=503992.58 Y=4261160.78	376. X=503852.53 Y=4260914.67	410. X=503729.32 Y=4260759.09	444. X=503915.53 Y=4260614.58	478. X=503814.98 Y=4260500.00
343. X=503995.53 Y=4261158.83	377. X=503851.30 Y=4260901.26	411. X=503730.09 Y=4260756.31	445. X=503911.10 Y=4260608.48	479. X=503806.48 Y=4260500.34
344. X=504000.90 Y=4261156.02	378. X=503850.38 Y=4260884.36	412. X=503731.69 Y=4260750.53	446. X=503911.59 Y=4260599.15	480. X=503798.09 Y=4260504.81
345. X=504009.79 Y=4261157.05	379. X=503851.98 Y=4260873.39	413. X=503742.11 Y=4260747.79	447. X=503917.53 Y=4260586.97	481. X=503796.75 Y=4260508.48
346. X=504020.19 Y=4261154.48	380. X=503853.95 Y=4260864.54	414. X=503750.89 Y=4260753.82	448. X=503920.17 Y=4260582.89	482. X=503795.02 Y=4260513.18
347. X=504024.19 Y=4261152.42	381. X=503852.86 Y=4260864.92	415. X=503762.41 Y=4260751.08	449. X=503928.66 Y=4260567.95	483. X=503788.57 Y=4260530.08
348. X=504024.65 Y=4261146.86	382. X=503842.63 Y=4260863.80	416. X=503761.31 Y=4260739.01	450. X=503937.32 Y=4260561.74	484. X=503789.10 Y=4260536.04
349. X=504023.37 Y=4261130.97	383. X=503824.12 Y=4260862.26	417. X=503766.25 Y=4260731.33	451. X=503944.85 Y=4260550.39	485. X=503789.68 Y=4260542.72
350. X=504018.83 Y=4261116.69	384. X=503811.47 Y=4260860.41	418. X=503778.32 Y=4260729.14	452. X=503949.59 Y=4260541.06	486. X=503788.11 Y=4260547.62
351. X=504017.65 Y=4261112.97	385. X=503811.78 Y=4260851.77	419. X=503792.03 Y=4260737.36	453. X=503953.21 Y=4260528.51	487. X=503785.76 Y=4260551.75
352. X=503999.16 Y=4261097.81	386. X=503801.29 Y=4260852.08	420. X=503801.90 Y=4260747.79	454. X=503954.54 Y=4260521.41	488. X=503784.41 Y=4260555.90
353. X=503980.96 Y=4261080.48	387. X=503790.49 Y=4260853.31	421. X=503816.17 Y=4260749.43	455. X=503949.71 Y=4260515.49	489. X=503783.20 Y=4260559.60
354. X=503963.89 Y=4261085.91	388. X=503777.22 Y=4260851.46	422. X=503837.01 Y=4260746.14	456. X=503943.95 Y=4260508.44	490. X=503782.22 Y=4260566.07
355. X=503959.31 Y=4261093.33	389. X=503768.89 Y=4260847.76	423. X=503849.63 Y=4260744.49	457. X=503927.28 Y=4260499.86	491. X=503779.08 Y=4260572.75
356. X=503950.07 Y=4261097.93	390. X=503760.56 Y=4260842.82	424. X=503868.83 Y=4260729.14	458. X=503925.06 Y=4260498.45	492. X=503777.12 Y=4260581.97
357. X=503942.33 Y=4261097.30	391. X=503752.84 Y=4260844.36	425. X=503881.44 Y=4260728.04	459. X=503915.10 Y=4260492.16	493. X=503778.10 Y=4260588.45
358. X=503935.74 Y=4261092.87	392. X=503753.77 Y=4260853.00	426. X=503899.54 Y=4260720.91	460. X=503914.63 Y=4260491.86	494. X=503780.26 Y=4260598.66
359. X=503919.22 Y=4261093.48	393. X=503746.98 Y=4260866.58	427. X=503911.61 Y=4260732.43	461. X=503914.58 Y=4260491.72	495. X=503770.81 Y=4260605.56
360. X=503899.09 Y=4261087.02	394. X=503741.74 Y=4260872.75	428. X=503911.72 Y=4260732.76	462. X=503905.29 Y=4260485.10	496. X=503765.34 Y=4260602.78
361. X=503876.75 Y=4261068.52	395. X=503722.27 Y=4260871.40	429. X=503912.43 Y=4260730.02	463. X=503897.24 Y=4260462.09	497. X=503754.85 Y=4260597.45
362. X=503865.94 Y=4261050.14	396. X=503707.87 Y=4260866.47	430. X=503918.31 Y=4260708.77	464. X=503885.40 Y=4260463.28	498. X=503740.79 Y=4260592.79
363. X=503856.38 Y=4261029.09	397. X=503696.04 Y=4260858.04	431. X=503927.15 Y=4260700.75	465. X=503876.79 Y=4260471.35	499. X=503725.69 Y=4260590.79
364. X=503850.52 Y=4261026.30	398. X=503682.32 Y=4260848.17	432. X=503961.85 Y=4260674.69	466. X=503866.89 Y=4260477.26	500. X=503716.13 Y=4260583.69
365. X=503847.15 Y=4261013.22	399. X=503691.10 Y=4260831.71	433. X=503972.91 Y=4260665.62	467. X=503851.42 Y=4260481.96	501. X=503707.90 Y=4260583.70
366. X=503854.14 Y=4260990.64	400. X=503703.17 Y=4260832.26	434. X=503980.47 Y=4260656.15	468. X=503842.57 Y=4260487.16	502. X=503706.84 Y=4260590.40
367. X=503851.60 Y=4260984.43	401. X=503696.58 Y=4260809.77	435. X=503979.06 Y=4260646.59	469. X=503839.27 Y=4260492.54	503. X=503701.20 Y=4260594.81
368. X=503851.00 Y=4260975.55	402. X=503692.74 Y=4260797.70	436. X=503978.71 Y=4260644.20	470. X=503838.87 Y=4260496.64	504. X=503690.79 Y=4260599.05
369. X=503851.34 Y=4260957.28	403. X=503686.71 Y=4260783.44	437. X=503974.21 Y=4260636.27	471. X=503838.93 Y=4260496.81	505. X=503683.20 Y=4260605.04
370. X=503860.91 Y=4260942.50	404. X=503690.00 Y=4260754.37	438. X=503966.01 Y=4260629.39	472. X=503842.39 Y=4260506.24	506. X=503676.14 Y=4260612.80
371. X=503863.83 Y=4260936.30	405. X=503697.13 Y=4260742.85	439. X=503960.19 Y=4260626.74	473. X=503841.18 Y=4260511.97	507. X=503671.20 Y=4260621.80
372. X=503863.13 Y=4260932.36	406. X=503705.91 Y=4260743.95	440. X=503958.80 Y=4260626.53	474. X=503838.40 Y=4260515.09	508. X=503667.32 Y=4260632.38
373. X=503861.95 Y=4260925.76	407. X=503709.88 Y=4260754.46	441. X=503948.28 Y=4260624.89	475. X=503833.89 Y=4260514.91	509. X=503665.91 Y=4260641.55

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510. X=503665.09 Y=4260646.68	544. X=503497.42 Y=4260716.25	578. X=503651.41 Y=4260465.15	612. X=503843.33 Y=4260371.26	646. X=503622.86 Y=4260339.28
511. X=503663.79 Y=4260654.78	545. X=503499.77 Y=4260721.75	579. X=503657.12 Y=4260472.77	613. X=503839.67 Y=4260368.33	647. X=503615.85 Y=4260337.88
512. X=503660.97 Y=4260659.54	546. X=503517.55 Y=4260722.81	580. X=503671.21 Y=4260487.85	614. X=503837.14 Y=4260362.54	648. X=503614.59 Y=4260331.76
513. X=503655.85 Y=4260658.90	547. X=503542.75 Y=4260724.94	581. X=503678.65 Y=4260498.40	615. X=503833.51 Y=4260358.39	649. X=503610.27 Y=4260323.26
514. X=503653.91 Y=4260658.66	548. X=503549.12 Y=4260721.57	582. X=503691.70 Y=4260498.80	616. X=503820.34 Y=4260354.89	650. X=503584.63 Y=4260329.11
515. X=503643.85 Y=4260654.07	549. X=503553.28 Y=4260695.43	583. X=503712.67 Y=4260494.73	617. X=503813.27 Y=4260355.39	651. X=503564.22 Y=4260331.22
516. X=503634.65 Y=4260652.47	550. X=503555.36 Y=4260677.40	584. X=503730.35 Y=4260497.75	618. X=503812.34 Y=4260359.19	652. X=503545.99 Y=4260338.35
517. X=503627.62 Y=4260651.25	551. X=503548.47 Y=4260670.28	585. X=503750.55 Y=4260502.96	619. X=503806.10 Y=4260358.80	653. X=503537.32 Y=4260344.97
518. X=503618.14 Y=4260646.56	552. X=503550.94 Y=4260641.21	586. X=503770.95 Y=4260490.36	620. X=503794.37 Y=4260359.42	654. X=503539.75 Y=4260354.15
519. X=503608.36 Y=4260655.05	553. X=503554.99 Y=4260628.33	587. X=503783.25 Y=4260486.03	621. X=503791.90 Y=4260363.43	655. X=503538.91 Y=4260365.01
520. X=503592.13 Y=4260683.64	554. X=503571.31 Y=4260625.41	588. X=503790.05 Y=4260486.79	622. X=503785.73 Y=4260364.67	656. X=503533.29 Y=4260370.25
521. X=503582.46 Y=4260706.49	555. X=503580.49 Y=4260622.35	589. X=503796.78 Y=4260481.96	623. X=503780.80 Y=4260364.05	657. X=503529.05 Y=4260370.65
522. X=503562.88 Y=4260729.42	556. X=503585.54 Y=4260612.94	590. X=503797.42 Y=4260481.06	624. X=503778.94 Y=4260357.88	658. X=503523.36 Y=4260371.19
523. X=503554.92 Y=4260748.91	557. X=503596.61 Y=4260613.90	591. X=503800.50 Y=4260476.79	625. X=503780.18 Y=4260354.18	659. X=503512.77 Y=4260371.66
524. X=503548.92 Y=4260750.76	558. X=503603.90 Y=4260609.74	592. X=503806.97 Y=4260469.06	626. X=503775.24 Y=4260353.87	660. X=503502.65 Y=4260368.94
525. X=503543.70 Y=4260744.81	559. X=503611.20 Y=4260610.51	593. X=503814.39 Y=4260459.81	627. X=503772.14 Y=4260354.28	661. X=503496.95 Y=4260361.77
526. X=503535.64 Y=4260743.79	560. X=503617.08 Y=4260611.13	594. X=503823.30 Y=4260454.32	628. X=503770.03 Y=4260355.76	662. X=503486.31 Y=4260355.17
527. X=503514.83 Y=4260741.65	561. X=503617.56 Y=4260606.53	595. X=503837.24 Y=4260454.55	629. X=503756.43 Y=4260359.07	663. X=503475.88 Y=4260352.39
528. X=503496.47 Y=4260749.91	562. X=503618.63 Y=4260599.61	596. X=503847.74 Y=4260454.89	630. X=503748.29 Y=4260355.37	664. X=503466.88 Y=4260347.09
529. X=503491.27 Y=4260744.71	563. X=503617.10 Y=4260593.03	597. X=503857.42 Y=4260452.61	631. X=503747.41 Y=4260354.96	665. X=503458.28 Y=4260375.50
530. X=503484.55 Y=4260729.83	564. X=503614.65 Y=4260587.68	598. X=503858.48 Y=4260452.47	632. X=503725.36 Y=4260350.29	666. X=503429.22 Y=4260449.00
531. X=503478.46 Y=4260728.73	565. X=503610.23 Y=4260582.82	599. X=503871.05 Y=4260450.84	633. X=503708.21 Y=4260344.63	667. X=503399.45 Y=4260507.29
532. X=503472.93 Y=4260734.27	566. X=503601.36 Y=4260566.62	600. X=503878.24 Y=4260446.71	634. X=503700.23 Y=4260342.00	668. X=503385.99 Y=4260533.63
533. X=503459.37 Y=4260730.45	567. X=503587.93 Y=4260554.17	601. X=503881.97 Y=4260440.27	635. X=503694.00 Y=4260345.26	669. X=503389.02 Y=4260534.82
534. X=503451.00 Y=4260718.07	568. X=503576.51 Y=4260543.64	602. X=503884.93 Y=4260431.74	636. X=503690.69 Y=4260352.43	670. X=503391.26 Y=4260538.12
535. X=503445.82 Y=4260680.11	569. X=503564.86 Y=4260533.25	603. X=503892.09 Y=4260432.63	637. X=503686.54 Y=4260353.85	671. X=503390.76 Y=4260540.98
536. X=503441.44 Y=4260657.85	570. X=503564.86 Y=4260523.18	604. X=503901.52 Y=4260431.11	638. X=503681.24 Y=4260352.11	672. X=503387.76 Y=4260547.52
537. X=503449.93 Y=4260648.69	571. X=503579.01 Y=4260482.98	605. X=503902.27 Y=4260420.11	639. X=503673.40 Y=4260349.13	673. X=503421.28 Y=4260507.21
538. X=503461.55 Y=4260639.93	572. X=503593.69 Y=4260454.88	606. X=503901.36 Y=4260416.32	640. X=503668.99 Y=4260347.08	674. X=503445.24 Y=4260504.97
539. X=503455.37 Y=4260625.95	573. X=503603.04 Y=4260433.99	607. X=503900.01 Y=4260410.69	641. X=503664.44 Y=4260344.97	675. X=503460.43 Y=4260495.69
540. X=503469.27 Y=4260620.04	574. X=503611.15 Y=4260419.89	608. X=503887.09 Y=4260399.24	642. X=503655.58 Y=4260335.78	676. X=503489.74 Y=4260511.96
541. X=503498.81 Y=4260630.61	575. X=503620.43 Y=4260421.49	609. X=503878.55 Y=4260377.17	643. X=503649.24 Y=4260331.36	677. X=503489.06 Y=4260524.15
542. X=503507.18 Y=4260659.25	576. X=503629.73 Y=4260431.48	610. X=503873.69 Y=4260370.36	644. X=503641.73 Y=4260330.71	678. X=503474.86 Y=4260533.24
543. X=503503.66 Y=4260702.86	577. X=503644.34 Y=4260449.93	611. X=503871.55 Y=4260367.36	645. X=503641.03 Y=4260330.65	679. X=503450.67 Y=4260559.35

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680. X=503450.34 Y=4260581.60	714. X=502689.97 Y=4261504.50	748. X=502728.96 Y=4261602.98	12. X=503722.37 Y=4260991.09	4. X=502880.78 Y=4261448.50
681. X=503445.41 Y=4260593.23	715. X=502661.34 Y=4261532.50	749. X=502729.11 Y=4261600.97	13. X=503719.99 Y=4260982.96	5. X=502843.97 Y=4261464.50
682. X=503413.32 Y=4260596.82	716. X=502614.67 Y=4261604.36	750. X=502728.64 Y=4261595.64	14. X=503718.55 Y=4260977.22	6. X=502726.66 Y=4261489.00
683. X=503391.09 Y=4260608.05	717. X=502610.41 Y=4261610.91	751. X=502727.32 Y=4261591.02	15. X=503717.43 Y=4260972.74	7. X=502720.93 Y=4261491.42
684. X=503380.98 Y=4260601.25	718. X=502613.95 Y=4261609.40	752. X=502726.66 Y=4261586.19	16. X=503716.48 Y=4260968.95	
685. X=503379.58 Y=4260590.63	719. X=502622.39 Y=4261606.59	753. X=502726.66 Y=4261581.90	17. X=503717.35 Y=4260964.58	ΤΜΗΜΑ Α1-2=30.671,22τ.μ.
686. X=503360.73 Y=4260583.08	720. X=502632.98 Y=4261606.07	754. X=502726.66 Y=4261577.95	18. X=503723.72 Y=4260960.20	1. X=503185.17 Y=4261109.16
687. X=503356.69 Y=4260591.00	721. X=502636.02 Y=4261608.95	755. X=502726.66 Y=4261575.42	19. X=503731.43 Y=4260956.95	2. X=503260.86 Y=4261130.40
688. X=503358.10 Y=4260596.05	722. X=502638.31 Y=4261611.10	756. X=502728.20 Y=4261571.46		3. X=503260.50 Y=4261130.99
689. X=503356.94 Y=4260603.10	723. X=502640.29 Y=4261612.98	757. X=502728.97 Y=4261568.39	ΤΜΗΜΑ Α1β=2.297,44τ.μ.	4. X=503259.09 Y=4261140.52
690. X=503354.61 Y=4260606.74	724. X=502640.64 Y=4261623.66	758. X=502727.06 Y=4261562.76	1. X=503636.51 Y=4260925.71	5. X=503262.01 Y=4261149.50
691. X=503350.51 Y=4260609.60	725. X=502641.43 Y=4261647.70	759. X=502723.92 Y=4261553.49	2. X=503642.38 Y=4260932.63	6. X=503298.10 Y=4261185.18
692. X=503349.31 Y=4260613.32	726. X=502643.73 Y=4261651.88	760. X=502725.66 Y=4261550.86	3. X=503647.50 Y=4260937.38	7. X=503306.79 Y=4261192.23
693. X=503350.67 Y=4260617.18	727. X=502648.09 Y=4261656.38	761. X=502729.98 Y=4261553.72	4. X=503646.08 Y=4260943.61	8. X=503314.75 Y=4261191.71
694. X=503345.30 Y=4260619.61	728. X=502654.53 Y=4261659.04	762. X=502736.38 Y=4261557.95	5. X=503638.29 Y=4260949.54	9. X=503329.97 Y=4261184.94
695. X=503339.44 Y=4260619.55	729. X=502659.29 Y=4261660.34		6. X=503633.50 Y=4260952.87	10. X=503332.02 Y=4261187.82
696. X=503334.25 Y=4260628.13	730. X=502665.34 Y=4261662.10	Από το τμήμα Α1	7. X=503629.42 Y=4260954.89	11. X=503332.44 Y=4261196.05
697. X=503316.80 Y=4260657.01	731. X=502671.96 Y=4261661.65	εξαιρούνται τα τμήματα	8. X=503621.23 Y=4260955.60	12. X=503341.07 Y=4261206.75
698. X=503315.15 Y=4260659.75	732. X=502673.92 Y=4261659.04	Α1α και Α1β συνολικού	9. X=503612.50 Y=4260959.16	13. X=503351.77 Y=4261216.21
699. X=503211.06 Y=4260832.00	733. X=502673.83 Y=4261655.13	εμβαδού 3.228,62 τ.μ.	10. X=503604.85 Y=4260961.91	14. X=503362.06 Y=4261228.55
700. X=503176.00 Y=4260894.00	734. X=502675.84 Y=4261650.21		11. X=503597.58 Y=4260964.19	15. X=503377.28 Y=4261235.54
701. X=503152.22 Y=4260936.00	735. X=502677.65 Y=4261646.95	ΤΜΗΜΑ Α1α=931,18τ.μ.	12. X=503592.57 Y=4260960.38	16. X=503387.15 Y=4261240.48
702. X=503148.25 Y=4261016.00	736. X=502682.17 Y=4261643.00	1. X=503737.09 Y=4260959.96	13. X=503590.33 Y=4260953.21	17. X=503395.38 Y=4261239.66
703. X=503137.38 Y=4261054.50	737. X=502690.63 Y=4261643.16	2. X=503740.45 Y=4260967.92	14. X=503577.38 Y=4260923.87	18. X=503411.42 Y=4261234.31
704. X=503108.12 Y=4261128.50	738. X=502694.27 Y=4261645.55	3. X=503742.40 Y=4260977.04	15. X=503597.78 Y=4260911.94	19. X=503426.65 Y=4261231.02
705. X=503019.62 Y=4261261.00	739. X=502699.78 Y=4261648.16	4. X=503743.72 Y=4260983.22	16. X=503606.44 Y=4260911.17	20. X=503433.64 Y=4261224.85
706. X=502968.47 Y=4261369.50	740. X=502701.96 Y=4261649.56	5. X=503745.87 Y=4260988.28	17. X=503613.36 Y=4260914.25	21. X=503452.80 Y=4261237.98
707. X=502944.75 Y=4261401.50	741. X=502708.92 Y=4261650.40	6. X=503746.47 Y=4260993.30	18. X=503623.56 Y=4260922.13	22. X=503457.61 Y=4261236.89
708. X=502914.97 Y=4261428.50	742. X=502723.61 Y=4261648.02	7. X=503743.86 Y=4260995.44	19. X=503631.50 Y=4260924.65	23. X=503468.92 Y=4261216.41
709. X=502888.15 Y=4261444.19	743. X=502730.39 Y=4261645.36	8. X=503738.51 Y=4260997.78		24. X=503479.72 Y=4261220.43
710. X=502880.78 Y=4261448.50	744. X=502735.86 Y=4261641.63	9. X=503734.35 Y=4261002.80	ΤΜΗΜΑ Α1-1=3.128,14τ.μ.	25. X=503517.05 Y=4261242.33
711. X=502843.97 Y=4261464.50	745. X=502738.79 Y=4261636.79	10. X=503730.00 Y=4261004.21	1. X=502750.46 Y=4261525.67	26. X=503532.17 Y=4261228.76
712. X=502726.66 Y=4261489.00	746. X=502738.87 Y=4261626.57	11. X=503725.51 Y=4261001.86	2. X=502889.23 Y=4261446.03	27. X=503549.45 Y=4261234.62
713. X=502720.93 Y=4261491.42	747. X=502729.13 Y=4261611.26		3. X=502888.15 Y=4261444.19	28. X=503559.94 Y=4261242.02

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29. X=503566.73 Y=4261254.06	3. X=503622.15 Y=4261130.79	19. X=504218.41 Y=4260967.34
30. X=503575.06 Y=4261259.30	4. X=503618.46 Y=4261126.98	20. X=504225.96 Y=4260974.02
31. X=503575.18 Y=4261259.31	5. X=503605.63 Y=4261138.90	21. X=504225.70 Y=4260977.39
32. X=503574.31 Y=4261260.57	6. X=503589.43 Y=4261147.00	22. X=504221.36 Y=4260983.51
33. X=503573.51 Y=4261269.40	7. X=503580.18 Y=4261147.46	23. X=504217.37 Y=4260983.87
34. X=503572.46 Y=4261272.42	8. X=503576.94 Y=4261148.62	24. X=504213.93 Y=4260984.19
35. X=503569.32 Y=4261273.60	9. X=503574.42 Y=4261153.22	25. X=504213.27 Y=4260986.96
36. X=503558.02 Y=4261273.54	10. X=503593.74 Y=4261162.43	26. X=504214.49 Y=4260988.52
37. X=503523.01 Y=4261274.46	11. X=503610.74 Y=4261175.53	27. X=504213.59 Y=4261001.52
38. X=503509.85 Y=4261277.54	12. X=503617.27 Y=4261178.74	28. X=504210.69 Y=4261005.52
39. X=503489.20 Y=4261284.28	13. X=503625.24 Y=4261177.60	29. X=504204.68 Y=4261013.09
40. X=503477.04 Y=4261294.77	14. X=503624.81 Y=4261174.59	30. X=504202.66 Y=4261019.54
41. X=503464.01 Y=4261311.57	15. X=503623.16 Y=4261163.72	31. X=504200.93 Y=4261021.46
42. X=503442.51 Y=4261329.73	16. X=503623.44 Y=4261149.59	32. X=504197.74 Y=4261027.10
43. X=503433.96 Y=4261339.18		33. X=504197.33 Y=4261027.58
44. X=503429.00 Y=4261331.24	ΤΜΗΜΑ Α5=45,360,77τ.μ.	34. X=504197.14 Y=4261027.80
45. X=503422.30 Y=4261333.38	1. X=504352.57 Y=4260858.29	35. X=504193.12 Y=4261031.27
46. X=503411.84 Y=4261332.74	2. X=504344.94 Y=4260869.93	36. X=504186.60 Y=4261031.56
47. X=503387.51 Y=4261339.13	3. X=504329.50 Y=4260878.92	37. X=504174.05 Y=4261027.03
48. X=503383.06 Y=4261341.18	4. X=504325.66 Y=4260876.66	38. X=504164.14 Y=4261020.37
49. X=503368.21 Y=4261346.94	5. X=504320.65 Y=4260877.80	39. X=504148.47 Y=4261009.66
50. X=503366.03 Y=4261336.72	6. X=504314.79 Y=4260882.18	40. X=504141.70 Y=4261004.98
51. X=503367.55 Y=4261328.65	7. X=504308.82 Y=4260886.02	41. X=504136.24 Y=4261005.93
52. X=503368.31 Y=4261320.28	8. X=504304.40 Y=4260886.07	42. X=504136.21 Y=4261005.91
53. X=503367.85 Y=4261308.56	9. X=504293.87 Y=4260894.91	43. X=504118.93 Y=4260988.63
54. X=503366.48 Y=4261305.67	10. X=504278.74 Y=4260903.93	44. X=504100.83 Y=4260976.70
55. X=503362.68 Y=4261304.45	11. X=504272.91 Y=4260904.79	45. X=504089.31 Y=4260985.34
56. X=503348.87 Y=4261310.22	12. X=504260.14 Y=4260892.71	46. X=504099.18 Y=4260993.57
57. X=503342.22 Y=4261311.58	13. X=504242.12 Y=4260879.99	47. X=504100.42 Y=4261002.21
58. X=503333.94 Y=4261312.53	14. X=504237.31 Y=4260887.96	48. X=504095.07 Y=4261012.90
59. X=503324.38 Y=4261312.85	15. X=504224.72 Y=4260904.74	49. X=504095.07 Y=4261022.78
60. X=503298.83 Y=4261308.93	16. X=504215.31 Y=4260914.63	50. X=504114.81 Y=4261025.66
61. X=503296.31 Y=4261308.02	17. X=504196.81 Y=4260934.09	51. X=504133.33 Y=4261028.13
	18. X=504210.17 Y=4260960.05	52. X=504139.18 Y=4261030.28
	ΤΜΗΜΑ Α3=2.408,57τ.μ.	
	1. X=503536.37 Y=4261147.08	
	2. X=503527.88 Y=4261140.52	
	3. X=503523.02 Y=4261126.40	
	4. X=503518.26 Y=4261118.70	
	5. X=503520.81 Y=4261114.03	
	6. X=503516.24 Y=4261111.46	
	7. X=503511.94 Y=4261106.65	
	8. X=503511.33 Y=4261106.78	
	9. X=503508.04 Y=4261107.47	
	10. X=503503.23 Y=4261114.63	
	11. X=503495.64 Y=4261130.43	
	12. X=503488.65 Y=4261133.29	
	13. X=503477.78 Y=4261133.86	
	14. X=503477.29 Y=4261145.14	
	15. X=503473.28 Y=4261155.37	
	16. X=503475.99 Y=4261157.19	
	17. X=503479.46 Y=4261156.74	
	18. X=503484.91 Y=4261164.05	
	19. X=503487.16 Y=4261165.52	
	20. X=503492.23 Y=4261168.87	
	21. X=503499.68 Y=4261162.02	
	22. X=503511.19 Y=4261163.30	
	23. X=503529.73 Y=4261168.15	
	24. X=503536.23 Y=4261169.47	
	25. X=503536.84 Y=4261169.32	
	26. X=503542.13 Y=4261168.02	
	27. X=503544.41 Y=4261164.61	
	28. X=503544.85 Y=4261163.94	
	29. X=503542.64 Y=4261156.83	
	ΤΜΗΜΑ Α4=1.358,58τ.μ.	
	1. X=503630.02 Y=4261142.08	
	2. X=503629.82 Y=4261140.78	
	ΤΜΗΜΑ Α1=3+4,68τ.μ.	
	1. X=503432.35 Y=4261336.62	
	2. X=503436.12 Y=4261336.79	
	3. X=503433.96 Y=4261339.18	
	ΤΜΗΜΑ Α2=1.673,87τ.μ.	
	4. X=503359.26 Y=4261364.67	
	5. X=503356.96 Y=4261366.97	
	6. X=503354.66 Y=4261377.13	
	7. X=503355.62 Y=4261383.83	
	8. X=503357.34 Y=4261389.01	
	9. X=503357.72 Y=4261396.68	
	10. X=503356.96 Y=4261401.85	
	11. X=503355.42 Y=4261405.30	
	12. X=503351.58 Y=4261406.63	
	13. X=503352.27 Y=4261412.50	
	14. X=503349.29 Y=4261422.30	
	15. X=503351.93 Y=4261426.66	
	16. X=503361.36 Y=4261433.95	
	17. X=503374.44 Y=4261429.70	
	18. X=503395.89 Y=4261415.12	
	19. X=503396.41 Y=4261413.11	
	20. X=503387.45 Y=4261401.39	
	21. X=503370.17 Y=4261382.26	
	22. X=503364.61 Y=4261368.07	
	ΤΜΗΜΑ Α2=1=212,84τ.μ.	
	1. X=503356.61 Y=4261386.81	
	2. X=503369.90 Y=4261381.58	
	3. X=503364.61 Y=4261368.07	
	4. X=503359.26 Y=4261364.67	
	5. X=503356.96 Y=4261366.97	
	6. X=503354.66 Y=4261377.13	
	7. X=503355.62 Y=4261383.83	

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53. X=504143.98 Y=4261028.06	87. X=504033.71 Y=4261054.19	121. X=504238.41 Y=4260837.42	16. X=504108.78 Y=4261111.94	2. X=504242.19 Y=4260745.86
54. X=504157.40 Y=4261037.72	88. X=504028.89 Y=4261052.73	122. X=504246.52 Y=4260837.68		3. X=504260.57 Y=4260733.22
55. X=504158.40 Y=4261039.13	89. X=504025.16 Y=4261051.60	123. X=504258.02 Y=4260828.41	ΤΜΗΜΑ Α6=5.395,15τ.μ.	4. X=504287.27 Y=4260731.05
56. X=504160.26 Y=4261041.76	90. X=504023.00 Y=4261047.68	124. X=504279.57 Y=4260822.02	1. X=504501.29 Y=4260800.98	5. X=504296.37 Y=4260726.45
57. X=504161.43 Y=4261061.91	91. X=504023.17 Y=4261042.60	125. X=504300.77 Y=4260808.84	2. X=504503.09 Y=4260806.02	6. X=504301.27 Y=4260722.55
58. X=504161.36 Y=4261062.89	92. X=504025.66 Y=4261036.22	126. X=504319.82 Y=4260801.96	3. X=504501.32 Y=4260813.25	7. X=504308.11 Y=4260719.67
59. X=504158.96 Y=4261097.10	93. X=504040.80 Y=4261011.16	127. X=504321.93 Y=4260796.67	4. X=504497.35 Y=4260816.23	8. X=504311.37 Y=4260719.87
60. X=504158.94 Y=4261117.46	94. X=504055.46 Y=4261000.82	128. X=504321.37 Y=4260794.49	5. X=504493.65 Y=4260816.23	9. X=504313.74 Y=4260716.37
61. X=504154.40 Y=4261128.06	95. X=504066.19 Y=4260992.32	129. X=504333.63 Y=4260793.38	6. X=504484.68 Y=4260826.10	10. X=504306.94 Y=4260699.42
62. X=504147.78 Y=4261136.97	96. X=504074.01 Y=4260982.45	130. X=504343.64 Y=4260793.65	7. X=504471.20 Y=4260830.38	11. X=504301.08 Y=4260691.69
63. X=504139.96 Y=4261145.78	97. X=504080.59 Y=4260962.29	131. X=504354.65 Y=4260799.92	8. X=504452.38 Y=4260828.17	12. X=504302.32 Y=4260686.13
64. X=504130.01 Y=4261151.85	98. X=504071.46 Y=4260953.93	132. X=504362.28 Y=4260806.86	9. X=504447.73 Y=4260829.94	13. X=504310.34 Y=4260680.27
65. X=504108.32 Y=4261141.97	99. X=504085.04 Y=4260930.79	133. X=504368.54 Y=4260813.45	10. X=504424.65 Y=4260829.12	14. X=504319.19 Y=4260679.51
66. X=504098.91 Y=4261141.91	100. X=504089.35 Y=4260919.67	134. X=504372.00 Y=4260819.82	11. X=504416.99 Y=4260819.59	15. X=504342.27 Y=4260670.03
67. X=504091.29 Y=4261146.46	101. X=504094.99 Y=4260901.38	135. X=504373.94 Y=4260828.24	12. X=504409.32 Y=4260820.03	16. X=504346.25 Y=4260656.14
68. X=504079.90 Y=4261147.08	102. X=504090.04 Y=4260887.62	136. X=504372.29 Y=4260833.85	13. X=504400.55 Y=4260806.78	17. X=504337.81 Y=4260622.83
69. X=504073.91 Y=4261143.78	103. X=504084.27 Y=4260864.81	137. X=504366.57 Y=4260842.31	14. X=504398.95 Y=4260803.41	18. X=504330.96 Y=4260599.12
70. X=504072.21 Y=4261135.55	104. X=504096.12 Y=4260865.60		15. X=504406.37 Y=4260799.41	19. X=504309.55 Y=4260574.25
71. X=504079.02 Y=4261129.39	105. X=504115.46 Y=4260868.07	ΤΜΗΜΑ Α5=1=3.525,88τ.μ.	16. X=504411.98 Y=4260795.47	20. X=504299.88 Y=4260566.79
72. X=504100.51 Y=4261105.02	106. X=504119.57 Y=4260850.38	1. X=504079.02 Y=4261129.39	17. X=504424.72 Y=4260773.32	21. X=504286.50 Y=4260556.49
73. X=504111.81 Y=4261087.81	107. X=504128.21 Y=4260835.57	2. X=504077.97 Y=4261130.58	18. X=504431.31 Y=4260765.84	22. X=504266.04 Y=4260539.21
74. X=504119.68 Y=4261078.14	108. X=504132.32 Y=4260831.04	3. X=504072.21 Y=4261135.55	19. X=504433.10 Y=4260759.25	23. X=504245.13 Y=4260533.34
75. X=504125.15 Y=4261071.40	109. X=504131.04 Y=4260828.03	4. X=504073.91 Y=4261143.78	20. X=504431.41 Y=4260754.08	24. X=504235.64 Y=4260530.71
76. X=504124.43 Y=4261066.27	110. X=504159.08 Y=4260816.91	5. X=504079.90 Y=4261147.08	21. X=504431.52 Y=4260752.20	25. X=504217.44 Y=4260525.67
77. X=504116.69 Y=4261063.19	111. X=504169.80 Y=4260811.68	6. X=504091.29 Y=4261146.46	22. X=504438.78 Y=4260753.82	26. X=504210.07 Y=4260524.51
78. X=504103.70 Y=4261056.80	112. X=504169.53 Y=4260810.95	7. X=504098.91 Y=4261141.91	23. X=504453.22 Y=4260755.08	27. X=504205.44 Y=4260523.79
79. X=504096.64 Y=4261052.70	113. X=504171.82 Y=4260809.65	8. X=504108.32 Y=4261141.97	24. X=504465.53 Y=4260759.72	28. X=504202.65 Y=4260523.35
80. X=504088.89 Y=4261054.78	114. X=504187.86 Y=4260803.07	9. X=504130.01 Y=4261151.85	25. X=504474.82 Y=4260764.13	29. X=504183.89 Y=4260524.26
81. X=504078.03 Y=4261061.50	115. X=504205.14 Y=4260800.19	10. X=504139.96 Y=4261145.78	26. X=504484.94 Y=4260772.09	30. X=504183.63 Y=4260524.27
82. X=504074.82 Y=4261062.40	116. X=504219.91 Y=4260794.03	11. X=504147.78 Y=4261136.97	27. X=504490.41 Y=4260779.24	31. X=504158.18 Y=4260529.73
83. X=504066.68 Y=4261062.47	117. X=504220.04 Y=4260794.18	12. X=504154.40 Y=4261128.06	28. X=504496.88 Y=4260791.70	32. X=504150.45 Y=4260531.22
84. X=504061.47 Y=4261060.76	118. X=504228.47 Y=4260804.28	13. X=504158.94 Y=4261117.46		33. X=504139.91 Y=4260533.26
85. X=504050.94 Y=4261057.30	119. X=504233.89 Y=4260816.16	14. X=504158.96 Y=4261097.10	ΤΜΗΜΑ Α7=26.782,14τ.μ.	34. X=504128.86 Y=4260536.02
86. X=504044.24 Y=4261056.09	120. X=504235.63 Y=4260824.35	15. X=504161.36 Y=4261062.89	1. X=504238.55 Y=4260746.64	35. X=504123.68 Y=4260531.91

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36. X=504111.19 Y=4260518.44	70. X=504222.13 Y=4260631.60	5. X=504069.71 Y=4260364.55	39. X=504069.75 Y=4260409.39	73. X=503776.83 Y=4260339.97
37. X=504104.39 Y=4260513.08	71. X=504228.19 Y=4260645.66	6. X=504073.95 Y=4260365.45	40. X=504068.67 Y=4260411.57	74. X=503741.35 Y=4260343.87
38. X=504095.95 Y=4260510.23	72. X=504227.69 Y=4260650.96	7. X=504076.00 Y=4260364.68	41. X=504069.02 Y=4260412.37	75. X=503740.19 Y=4260343.30
39. X=504088.17 Y=4260509.13	73. X=504226.04 Y=4260654.19	8. X=504077.76 Y=4260364.02	42. X=504065.11 Y=4260422.22	76. X=503717.75 Y=4260332.26
40. X=504085.10 Y=4260511.21	74. X=504210.89 Y=4260664.20	9. X=504077.10 Y=4260370.54	43. X=504064.33 Y=4260424.20	77. X=503704.72 Y=4260329.39
41. X=504085.98 Y=4260516.47	75. X=504195.17 Y=4260670.22	10. X=504077.10 Y=4260374.91	44. X=504059.59 Y=4260436.16	78. X=503695.83 Y=4260329.99
42. X=504090.02 Y=4260520.62	76. X=504181.07 Y=4260689.33	11. X=504089.44 Y=4260376.77	45. X=504051.51 Y=4260436.35	79. X=503691.46 Y=4260331.91
43. X=504089.02 Y=4260523.10	77. X=504177.84 Y=4260702.18	12. X=504095.92 Y=4260378.31	46. X=504050.55 Y=4260436.37	80. X=503684.52 Y=4260334.96
44. X=504084.26 Y=4260527.90	78. X=504176.25 Y=4260712.41	13. X=504105.94 Y=4260369.29	47. X=504047.92 Y=4260436.43	81. X=503676.70 Y=4260334.28
45. X=504081.02 Y=4260534.80	79. X=504179.30 Y=4260718.62	14. X=504114.48 Y=4260365.78	48. X=504044.80 Y=4260436.51	82. X=503675.25 Y=4260334.15
46. X=504083.30 Y=4260538.85	80. X=504197.32 Y=4260705.97	15. X=504119.94 Y=4260375.24	49. X=504038.92 Y=4260432.90	83. X=503668.64 Y=4260330.97
47. X=504088.88 Y=4260541.99	81. X=504209.26 Y=4260705.56	16. X=504141.73 Y=4260388.71	50. X=504036.59 Y=4260431.99	84. X=503664.34 Y=4260325.23
48. X=504095.87 Y=4260539.11	82. X=504214.19 Y=4260701.04	17. X=504153.48 Y=4260392.74	51. X=504019.76 Y=4260423.23	85. X=503653.62 Y=4260297.34
49. X=504105.99 Y=4260543.27	83. X=504229.83 Y=4260692.40	18. X=504161.53 Y=4260393.07	52. X=504009.17 Y=4260419.20	86. X=503648.43 Y=4260293.35
50. X=504116.82 Y=4260553.06	84. X=504236.00 Y=4260684.17	19. X=504176.64 Y=4260393.69	53. X=503969.16 Y=4260392.92	87. X=503642.42 Y=4260288.98
51. X=504121.80 Y=4260557.88	85. X=504243.40 Y=4260684.99	20. X=504186.68 Y=4260402.72	54. X=503927.81 Y=4260365.59	88. X=503639.37 Y=4260281.01
52. X=504122.46 Y=4260562.00	86. X=504255.33 Y=4260686.64	21. X=504187.54 Y=4260409.07	55. X=503914.31 Y=4260354.17	89. X=503634.71 Y=4260277.93
53. X=504121.41 Y=4260569.31	87. X=504265.21 Y=4260682.94	22. X=504187.74 Y=4260410.56	56. X=503914.37 Y=4260348.84	90. X=503623.19 Y=4260278.68
54. X=504118.33 Y=4260581.82	88. X=504269.32 Y=4260687.87	23. X=504185.89 Y=4260427.03	57. X=503913.61 Y=4260347.55	91. X=503619.92 Y=4260278.90
55. X=504121.76 Y=4260588.21	89. X=504270.97 Y=4260695.69	24. X=504166.05 Y=4260450.55	58. X=503908.69 Y=4260343.36	92. X=503618.87 Y=4260277.02
56. X=504127.22 Y=4260597.09	90. X=504266.85 Y=4260701.04	25. X=504163.34 Y=4260450.48	59. X=503909.85 Y=4260340.96	93. X=503615.62 Y=4260271.18
57. X=504131.49 Y=4260602.67	91. X=504254.51 Y=4260705.56	26. X=504146.35 Y=4260450.05	60. X=503893.26 Y=4260337.27	94. X=503613.38 Y=4260267.79
58. X=504134.97 Y=4260602.75	92. X=504233.94 Y=4260714.61	27. X=504138.05 Y=4260446.59	61. X=503876.96 Y=4260337.92	95. X=503608.19 Y=4260268.30
59. X=504139.33 Y=4260600.75	93. X=504212.14 Y=4260726.13	28. X=504128.16 Y=4260442.45	62. X=503860.97 Y=4260348.40	96. X=503603.46 Y=4260269.37
60. X=504140.90 Y=4260596.05	94. X=504215.02 Y=4260736.83	29. X=504130.45 Y=4260423.56	63. X=503851.50 Y=4260349.76	97. X=503603.23 Y=4260273.91
61. X=504139.91 Y=4260588.19	95. X=504218.91 Y=4260746.80	30. X=504128.45 Y=4260419.76	64. X=503843.48 Y=4260346.84	98. X=503603.49 Y=4260277.58
62. X=504147.78 Y=4260583.09	96. X=504221.50 Y=4260747.60	31. X=504126.53 Y=4260416.14	65. X=503839.97 Y=4260345.56	99. X=503603.88 Y=4260283.19
63. X=504147.16 Y=4260578.41	97. X=504232.18 Y=4260748.01	32. X=504112.31 Y=4260414.17	66. X=503833.78 Y=4260343.30	100. X=503605.02 Y=4260293.21
64. X=504158.13 Y=4260571.60		33. X=504103.15 Y=4260407.42	67. X=503814.70 Y=4260341.97	101. X=503601.40 Y=4260296.40
65. X=504169.41 Y=4260570.97		34. X=504094.28 Y=4260397.40	68. X=503811.65 Y=4260342.14	102. X=503599.66 Y=4260296.31
66. X=504182.42 Y=4260573.63	1. X=504039.22 Y=4260328.28	35. X=504091.49 Y=4260394.01	69. X=503805.79 Y=4260347.08	103. X=503593.01 Y=4260295.95
67. X=504194.49 Y=4260580.00	2. X=504045.32 Y=4260339.73	36. X=504082.59 Y=4260383.19	70. X=503795.30 Y=4260347.70	104. X=503584.45 Y=4260295.49
68. X=504204.54 Y=4260593.48	3. X=504050.82 Y=4260350.63	37. X=504069.99 Y=4260387.33	71. X=503787.27 Y=4260343.99	105. X=503557.74 Y=4260294.06
69. X=504214.26 Y=4260611.38	4. X=504058.31 Y=4260362.13	38. X=504072.25 Y=4260404.38	72. X=503781.08 Y=4260341.15	106. X=503555.39 Y=4260295.02

ΤΜΗΜΑ Α8-162.680.60τ.μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

107. X=503552.36 Y=4260296.26	141. X=503594.38 Y=4260176.54	175. X=503606.07 Y=4260071.89	209. X=503616.97 Y=4259962.33	243. X=503759.50 Y=4259986.20
108. X=503552.67 Y=4260305.39	142. X=503603.03 Y=4260176.54	176. X=503583.27 Y=4260090.11	210. X=503617.03 Y=4259961.07	244. X=503757.36 Y=4259979.49
109. X=503553.66 Y=4260315.86	143. X=503612.81 Y=4260177.19	177. X=503554.20 Y=4260116.25	211. X=503617.31 Y=4259955.61	245. X=503756.40 Y=4259976.46
110. X=503546.32 Y=4260320.94	144. X=503620.33 Y=4260177.16	178. X=503552.10 Y=4260133.66	212. X=503618.97 Y=4259950.82	246. X=503753.55 Y=4259967.53
111. X=503524.64 Y=4260325.41	145. X=503622.75 Y=4260172.91	179. X=503551.87 Y=4260154.12	213. X=503622.25 Y=4259948.86	247. X=503752.77 Y=4259961.97
112. X=503524.63 Y=4260325.43	146. X=503615.06 Y=4260167.33	180. X=503547.09 Y=4260157.03	214. X=503625.90 Y=4259950.93	248. X=503753.45 Y=4259958.26
113. X=503518.39 Y=4260341.28	147. X=503611.68 Y=4260162.38	181. X=503539.25 Y=4260164.66	215. X=503633.04 Y=4259953.09	249. X=503755.11 Y=4259953.96
114. X=503509.58 Y=4260342.75	148. X=503615.05 Y=4260158.11	182. X=503538.77 Y=4260167.30	216. X=503640.33 Y=4259955.12	250. X=503755.77 Y=4259953.48
115. X=503504.95 Y=4260342.05	149. X=503623.65 Y=4260157.37	183. X=503541.56 Y=4260170.07	217. X=503648.06 Y=4259957.55	251. X=503756.39 Y=4259954.24
116. X=503493.02 Y=4260340.26	150. X=503628.95 Y=4260157.21	184. X=503543.19 Y=4260170.65	218. X=503651.69 Y=4259959.02	252. X=503766.24 Y=4259962.35
117. X=503479.75 Y=4260340.70	151. X=503633.94 Y=4260155.80	185. X=503541.65 Y=4260173.76	219. X=503674.44 Y=4259963.83	253. X=503768.01 Y=4259972.83
118. X=503469.86 Y=4260337.25	152. X=503634.88 Y=4260152.58	186. X=503534.39 Y=4260181.38	220. X=503689.80 Y=4259971.32	254. X=503770.42 Y=4259977.09
119. X=503481.44 Y=4260299.00	153. X=503632.76 Y=4260133.60	187. X=503520.95 Y=4260188.28	221. X=503708.40 Y=4259985.09	255. X=503772.77 Y=4259982.21
120. X=503497.61 Y=4260224.53	154. X=503632.33 Y=4260121.79	188. X=503511.14 Y=4260190.83	222. X=503720.81 Y=4259994.35	256. X=503773.96 Y=4259989.17
121. X=503498.60 Y=4260219.98	155. X=503630.41 Y=4260104.79	189. X=503503.01 Y=4260199.67	223. X=503729.21 Y=4260000.56	257. X=503796.55 Y=4259985.49
122. X=503502.22 Y=4260218.32	156. X=503626.86 Y=4260102.86	190. X=503528.39 Y=4260082.83	224. X=503731.82 Y=4260002.49	258. X=503801.89 Y=4259988.25
123. X=503509.69 Y=4260208.26	157. X=503622.99 Y=4260104.65	191. X=503543.14 Y=4260095.01	225. X=503732.40 Y=4260007.33	259. X=503804.67 Y=4259989.68
124. X=503518.40 Y=4260203.18	158. X=503619.74 Y=4260109.45	192. X=503550.85 Y=4260085.98	226. X=503731.17 Y=4260012.25	260. X=503809.37 Y=4259993.35
125. X=503529.30 Y=4260198.09	159. X=503617.55 Y=4260108.72	193. X=503558.76 Y=4260083.99	227. X=503726.59 Y=4260028.37	261. X=503815.44 Y=4259996.86
126. X=503532.21 Y=4260193.37	160. X=503616.07 Y=4260102.46	194. X=503566.67 Y=4260082.00	228. X=503724.59 Y=4260035.67	262. X=503819.48 Y=4260001.60
127. X=503541.65 Y=4260189.37	161. X=503614.41 Y=4260100.08	195. X=503568.89 Y=4260079.62	229. X=503725.81 Y=4260039.72	263. X=503822.03 Y=4260004.59
128. X=503548.19 Y=4260185.02	162. X=503614.61 Y=4260096.98	196. X=503575.14 Y=4260072.95	230. X=503729.94 Y=4260041.00	264. X=503827.04 Y=4260008.88
129. X=503550.11 Y=4260171.88	163. X=503620.19 Y=4260092.01	197. X=503595.46 Y=4260051.22	231. X=503736.19 Y=4260041.50	265. X=503833.01 Y=4260014.00
130. X=503557.67 Y=4260171.15	164. X=503630.34 Y=4260089.85	198. X=503616.31 Y=4260039.06	232. X=503743.69 Y=4260042.79	266. X=503835.42 Y=4260015.75
131. X=503563.06 Y=4260167.10	165. X=503630.71 Y=4260085.89	199. X=503618.20 Y=4260033.58	233. X=503748.03 Y=4260043.73	267. X=503836.69 Y=4260016.67
132. X=503567.78 Y=4260165.23	166. X=503629.90 Y=4260082.32	200. X=503618.15 Y=4260032.50	234. X=503753.28 Y=4260045.81	268. X=503845.24 Y=4260020.67
133. X=503572.30 Y=4260157.30	167. X=503631.79 Y=4260080.22	201. X=503618.09 Y=4260031.02	235. X=503757.45 Y=4260047.46	269. X=503854.98 Y=4260026.39
134. X=503575.94 Y=4260152.83	168. X=503631.03 Y=4260074.28	202. X=503617.37 Y=4260013.51	236. X=503761.42 Y=4260044.86	270. X=503858.68 Y=4260036.79
135. X=503584.20 Y=4260152.44	169. X=503634.22 Y=4260071.26	203. X=503618.04 Y=4260008.59	237. X=503767.99 Y=4260034.06	271. X=503863.96 Y=4260041.76
136. X=503588.86 Y=4260153.98	170. X=503634.22 Y=4260068.34	204. X=503618.75 Y=4260004.64	238. X=503766.44 Y=4260044.86	272. X=503872.59 Y=4260049.89
137. X=503590.52 Y=4260157.27	171. X=503630.36 Y=4260065.50	205. X=503617.66 Y=4259998.76	239. X=503756.30 Y=4260029.67	273. X=503885.59 Y=4260054.85
138. X=503588.49 Y=4260165.67	172. X=503621.84 Y=4260065.85	206. X=503618.67 Y=4259994.00	240. X=503754.55 Y=4260026.03	274. X=503889.40 Y=4260058.25
139. X=503586.41 Y=4260172.26	173. X=503614.39 Y=4260069.93	207. X=503616.60 Y=4259978.47	241. X=503755.68 Y=4260015.83	275. X=503901.62 Y=4260065.83
140. X=503588.79 Y=4260175.68	174. X=503611.59 Y=4260072.11	208. X=503616.85 Y=4259967.27	242. X=503760.20 Y=4259997.07	276. X=503915.77 Y=4260068.96

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

277. X=503928.15 Y=4260071.06	311. X=503942.59 Y=4260155.12	345. X=504030.60 Y=4260276.61	22. X=503799.47 Y=4260199.35	56. X=503661.18 Y=4260290.32
278. X=503934.10 Y=4260068.53	312. X=503951.04 Y=4260159.04	346. X=504033.21 Y=4260285.46	23. X=503809.89 Y=4260193.86	57. X=503657.66 Y=4260284.51
279. X=503936.48 Y=4260067.38	313. X=503952.25 Y=4260159.50	347. X=504035.69 Y=4260299.98	24. X=503814.74 Y=4260192.48	58. X=503655.46 Y=4260275.36
280. X=503943.22 Y=4260064.13	314. X=503960.21 Y=4260162.56	348. X=504038.12 Y=4260311.74	25. X=503816.45 Y=4260195.02	59. X=503659.58 Y=4260267.46
281. X=503944.66 Y=4260063.43	315. X=503968.06 Y=4260166.28	349. X=504038.59 Y=4260314.02	26. X=503819.24 Y=4260204.09	60. X=503666.43 Y=4260268.09
282. X=503949.14 Y=4260061.27	316. X=503972.49 Y=4260170.91	350. X=504038.88 Y=4260320.63	27. X=503807.86 Y=4260210.28	61. X=503676.92 Y=4260268.18
283. X=503958.58 Y=4260060.23	317. X=503975.12 Y=4260173.89		28. X=503811.54 Y=4260217.45	62. X=503687.62 Y=4260264.79
284. X=503973.41 Y=4260058.54	318. X=503976.57 Y=4260177.74	Από το τμήμα Α8	29. X=503817.41 Y=4260232.09	63. X=503692.94 Y=4260260.04
285. X=503983.78 Y=4260059.03	319. X=503977.22 Y=4260179.46	εξαιρούνται τα τμήματα	30. X=503831.28 Y=4260226.77	
286. X=503985.59 Y=4260059.73	320. X=503976.65 Y=4260181.00	Α8α και Α8β συνολικού	31. X=503839.51 Y=4260243.78	ΤΜΗΜΑ Α8β=3.092,97τ.μ.
287. X=503990.34 Y=4260061.57	321. X=503973.18 Y=4260190.46	εμβαδού 12.015,40 τ.μ.	32. X=503834.58 Y=4260250.91	1. X=503727.97 Y=4260139.79
288. X=503993.73 Y=4260066.52	322. X=503970.52 Y=4260199.49		33. X=503826.61 Y=4260250.19	2. X=503720.00 Y=4260142.45
289. X=503993.96 Y=4260073.37	323. X=503972.64 Y=4260202.15	ΤΜΗΜΑ Α8α=8.922,43τ.μ.	34. X=503826.22 Y=4260253.44	3. X=503714.35 Y=4260146.36
290. X=504001.06 Y=4260073.70	324. X=503980.62 Y=4260204.49	1. X=503700.60 Y=4260254.61	35. X=503824.07 Y=4260258.37	4. X=503711.59 Y=4260158.82
291. X=504023.61 Y=4260070.15	325. X=503984.45 Y=4260201.94	2. X=503701.58 Y=4260248.85	36. X=503818.44 Y=4260260.88	5. X=503703.32 Y=4260161.91
292. X=504034.71 Y=4260070.37	326. X=503985.76 Y=4260197.64	3. X=503695.11 Y=4260236.12	37. X=503811.06 Y=4260259.51	6. X=503696.58 Y=4260168.20
293. X=504046.27 Y=4260071.59	327. X=503986.37 Y=4260195.67	4. X=503695.99 Y=4260234.47	38. X=503793.42 Y=4260256.35	7. X=503688.35 Y=4260171.16
294. X=504058.63 Y=4260075.19	328. X=503993.60 Y=4260181.99	5. X=503699.96 Y=4260227.08	39. X=503785.99 Y=4260255.02	8. X=503683.71 Y=4260171.35
295. X=504061.28 Y=4260086.38	329. X=504001.65 Y=4260172.86	6. X=503698.23 Y=4260221.07	40. X=503773.19 Y=4260256.59	9. X=503680.06 Y=4260166.03
296. X=504052.21 Y=4260091.52	330. X=504012.26 Y=4260163.75	7. X=503691.95 Y=4260215.71	41. X=503758.24 Y=4260267.70	10. X=503681.73 Y=4260162.88
297. X=504029.07 Y=4260108.62	331. X=504014.97 Y=4260163.87	8. X=503689.70 Y=4260211.80	42. X=503749.24 Y=4260273.73	11. X=503682.33 Y=4260160.35
298. X=504019.65 Y=4260113.21	332. X=504024.84 Y=4260164.33	9. X=503702.93 Y=4260199.35	43. X=503743.37 Y=4260277.99	12. X=503681.09 Y=4260158.04
299. X=504004.71 Y=4260120.50	333. X=504044.49 Y=4260166.00	10. X=503705.64 Y=4260197.05	44. X=503743.52 Y=4260283.82	13. X=503678.97 Y=4260157.30
300. X=503989.51 Y=4260127.90	334. X=504047.01 Y=4260170.76	11. X=503708.99 Y=4260205.79	45. X=503732.55 Y=4260290.40	14. X=503675.29 Y=4260157.18
301. X=503976.05 Y=4260134.39	335. X=504042.67 Y=4260181.07	12. X=503714.01 Y=4260218.87	46. X=503724.87 Y=4260292.05	15. X=503672.58 Y=4260154.16
302. X=503967.03 Y=4260146.75	336. X=504037.46 Y=4260197.83	13. X=503716.43 Y=4260221.75	47. X=503717.19 Y=4260290.40	16. X=503668.33 Y=4260149.01
303. X=503966.50 Y=4260146.71	337. X=504034.27 Y=4260206.99	14. X=503719.23 Y=4260222.75	48. X=503714.99 Y=4260278.89	17. X=503666.47 Y=4260142.80
304. X=503951.43 Y=4260145.64	338. X=504031.92 Y=4260213.75	15. X=503720.61 Y=4260222.29	49. X=503715.70 Y=4260278.09	18. X=503666.81 Y=4260135.59
305. X=503945.77 Y=4260145.33	339. X=504032.09 Y=4260224.84	16. X=503749.07 Y=4260212.97	50. X=503706.30 Y=4260277.93	19. X=503667.28 Y=4260129.12
306. X=503944.18 Y=4260143.48	340. X=504033.36 Y=4260229.28	17. X=503758.02 Y=4260211.54	51. X=503697.91 Y=4260281.62	20. X=503668.63 Y=4260127.52
307. X=503939.15 Y=4260141.63	341. X=504037.35 Y=4260243.17	18. X=503766.97 Y=4260208.20	52. X=503684.87 Y=4260288.56	21. X=503671.18 Y=4260128.56
308. X=503936.24 Y=4260142.95	342. X=504037.34 Y=4260253.96	19. X=503775.56 Y=4260204.74	53. X=503672.62 Y=4260293.78	22. X=503673.10 Y=4260131.65
309. X=503936.77 Y=4260148.51	343. X=504036.55 Y=4260256.61	20. X=503789.24 Y=4260197.52	54. X=503669.01 Y=4260294.05	23. X=503675.65 Y=4260135.74
310. X=503939.42 Y=4260151.95	344. X=504035.66 Y=4260259.59	21. X=503793.91 Y=4260194.95	55. X=503665.37 Y=4260292.66	24. X=503680.48 Y=4260136.84

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

25. X=503688.39 Y=4260134.42	2. X=504051.34 Y=4260197.02	18. X=504141.85 Y=4260097.71	2. X=504963.18 Y=4260308.70	31. X=504616.64 Y=4260731.08
26. X=503696.43 Y=4260133.92	3. X=504048.82 Y=4260200.53	19. X=504144.89 Y=4260092.97	3. X=504950.24 Y=4260293.17	32. X=504611.25 Y=4260723.60
27. X=503705.27 Y=4260133.38	4. X=504050.21 Y=4260206.03	20. X=504141.37 Y=4260085.82		33. X=504603.43 Y=4260714.87
28. X=503710.73 Y=4260128.37	5. X=504056.26 Y=4260211.34	21. X=504135.97 Y=4260079.61	ΤΜΗΜΑ Α12=24.559,61τ.μ.	34. X=504595.86 Y=4260703.19
29. X=503710.19 Y=4260122.91	6. X=504066.96 Y=4260217.34		1. X=504555.96 Y=4260792.75	35. X=504590.97 Y=4260687.63
30. X=503702.99 Y=4260121.00	7. X=504079.48 Y=4260221.80	ΤΜΗΜΑ Α10=1-452,73τ.μ.	2. X=504556.13 Y=4260792.66	36. X=504585.05 Y=4260686.27
31. X=503693.33 Y=4260123.00	8. X=504084.24 Y=4260228.92	1. X=504142.96 Y=4260089.06	3. X=504559.16 Y=4260788.20	37. X=504583.32 Y=4260686.39
32. X=503685.86 Y=4260126.00	9. X=504094.53 Y=4260230.25	2. X=504144.89 Y=4260092.97	4. X=504560.78 Y=4260782.44	38. X=504564.64 Y=4260687.65
33. X=503678.52 Y=4260125.27	10. X=504101.60 Y=4260228.49	3. X=504141.85 Y=4260097.71	5. X=504560.66 Y=4260773.02	39. X=504541.06 Y=4260693.34
34. X=503676.19 Y=4260117.29	11. X=504106.16 Y=4260223.04	4. X=504135.51 Y=4260099.36	6. X=504556.80 Y=4260759.38	40. X=504534.15 Y=4260684.98
35. X=503680.82 Y=4260109.23	12. X=504104.80 Y=4260216.63	5. X=504129.71 Y=4260104.42	7. X=504546.29 Y=4260735.02	41. X=504531.25 Y=4260673.18
36. X=503683.60 Y=4260104.41	13. X=504099.29 Y=4260209.09	6. X=504124.79 Y=4260117.77	8. X=504546.35 Y=4260729.14	42. X=504531.10 Y=4260672.57
37. X=503685.12 Y=4260099.26	14. X=504083.96 Y=4260199.64	7. X=504120.72 Y=4260122.68	9. X=504550.04 Y=4260720.95	43. X=504528.69 Y=4260662.77
38. X=503686.68 Y=4260094.03	15. X=504072.00 Y=4260189.93	8. X=504114.11 Y=4260121.54	10. X=504553.44 Y=4260717.87	44. X=504525.59 Y=4260641.42
39. X=503690.31 Y=4260081.03	16. X=504064.23 Y=4260188.95	9. X=504110.90 Y=4260120.13	11. X=504559.14 Y=4260715.85	45. X=504524.91 Y=4260636.77
40. X=503693.93 Y=4260080.95		10. X=504108.08 Y=4260119.81	12. X=504562.99 Y=4260717.12	46. X=504524.31 Y=4260635.17
41. X=503696.07 Y=4260086.07	ΤΜΗΜΑ Α10=1.219,98τ.μ.	11. X=504107.10 Y=4260117.67	13. X=504564.19 Y=4260719.16	47. X=504523.38 Y=4260632.69
42. X=503700.14 Y=4260096.03	1. X=504132.11 Y=4260071.91	12. X=504107.05 Y=4260115.17	14. X=504565.09 Y=4260729.29	48. X=504501.39 Y=4260614.67
43. X=503700.42 Y=4260106.46	2. X=504127.81 Y=4260067.95	13. X=504113.40 Y=4260111.10	15. X=504574.43 Y=4260748.91	49. X=504497.56 Y=4260604.60
44. X=503703.69 Y=4260110.65	3. X=504120.22 Y=4260074.32	14. X=504112.49 Y=4260104.45	16. X=504582.97 Y=4260760.18	50. X=504492.86 Y=4260586.66
45. X=503711.55 Y=4260110.85	4. X=504113.47 Y=4260078.29		17. X=504597.30 Y=4260772.29	51. X=504490.16 Y=4260565.47
46. X=503725.44 Y=4260111.06	5. X=504101.82 Y=4260084.95	ΤΜΗΜΑ Α11=1.237,43τ.μ.	18. X=504598.95 Y=4260781.82	52. X=504489.01 Y=4260553.36
47. X=503734.33 Y=4260110.24	6. X=504105.92 Y=4260093.55	1. X=504902.14 Y=4260259.61	19. X=504604.52 Y=4260787.96	53. X=504498.10 Y=4260531.90
48. X=503743.70 Y=4260115.93	7. X=504109.78 Y=4260096.90	2. X=504901.72 Y=4260270.23	20. X=504608.78 Y=4260788.28	54. X=504497.89 Y=4260526.75
49. X=503748.32 Y=4260125.97	8. X=504111.89 Y=4260100.06	3. X=504903.64 Y=4260289.52	21. X=504613.25 Y=4260786.09	55. X=504497.62 Y=4260517.54
50. X=503749.99 Y=4260129.63	9. X=504113.40 Y=4260111.10	4. X=504917.64 Y=4260296.15	22. X=504620.70 Y=4260783.51	56. X=504496.02 Y=4260506.47
51. X=503748.69 Y=4260132.10	10. X=504107.05 Y=4260115.17	5. X=504937.07 Y=4260302.67	23. X=504622.19 Y=4260779.74	57. X=504494.79 Y=4260498.32
52. X=503745.54 Y=4260132.27	11. X=504107.13 Y=4260119.71	6. X=504947.33 Y=4260305.53	24. X=504622.15 Y=4260778.79	58. X=504489.08 Y=4260498.59
53. X=503741.02 Y=4260132.57	12. X=504110.90 Y=4260120.13	7. X=504975.12 Y=4260311.08	25. X=504621.96 Y=4260773.70	59. X=504482.40 Y=4260500.06
54. X=503735.73 Y=4260134.49	13. X=504114.11 Y=4260121.54	8. X=504950.24 Y=4260293.17	26. X=504626.49 Y=4260768.68	60. X=504474.69 Y=4260500.21
55. X=503734.22 Y=4260135.04	14. X=504120.72 Y=4260122.68	9. X=504916.66 Y=4260269.00	27. X=504633.65 Y=4260758.05	61. X=504467.19 Y=4260500.35
	15. X=504124.79 Y=4260117.77		28. X=504629.11 Y=4260748.81	62. X=504451.70 Y=4260501.97
ΤΜΗΜΑ Α9=1.278,98τ.μ.	16. X=504129.71 Y=4260104.42	ΤΜΗΜΑ Α11=1-77,19τ.μ.	29. X=504619.72 Y=4260746.11	63. X=504441.34 Y=4260513.27
1. X=504060.75 Y=4260191.13	17. X=504135.51 Y=4260099.36	1. X=504975.12 Y=4260311.08	30. X=504617.36 Y=4260734.58	64. X=504436.19 Y=4260524.47

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65.	X=504436.01	Y=4260524.99	99.	X=504504.44	Y=4260723.98	21.	X=504463.73	Y=4260910.00	23.	X=504830.61	Y=4260882.03	57.	X=504868.34	Y=4260741.39
66.	X=504430.82	Y=4260539.43	100.	X=504513.48	Y=4260733.87	22.	X=504462.73	Y=4260919.26	24.	X=504838.43	Y=4260881.62	58.	X=504858.09	Y=4260741.06
67.	X=504426.65	Y=4260559.52	101.	X=504518.85	Y=4260745.74	23.	X=504454.47	Y=4260925.54	25.	X=504845.01	Y=4260880.39	59.	X=504847.51	Y=4260746.02
68.	X=504436.79	Y=4260563.48	102.	X=504521.32	Y=4260763.57	24.	X=504457.11	Y=4260928.85	26.	X=504847.07	Y=4260874.63	60.	X=504840.89	Y=4260756.60
69.	X=504441.51	Y=4260565.62	103.	X=504523.32	Y=4260778.04	25.	X=504466.04	Y=4260929.84	27.	X=504847.89	Y=4260865.58	61.	X=504831.63	Y=4260764.87
70.	X=504441.06	Y=4260572.04	104.	X=504525.74	Y=4260778.84	26.	X=504478.61	Y=4260929.18	28.	X=504854.47	Y=4260858.58	62.	X=504826.67	Y=4260768.51
71.	X=504439.24	Y=4260572.95	105.	X=504531.49	Y=4260780.74	27.	X=504496.14	Y=4260939.43	29.	X=504860.65	Y=4260855.71	63.	X=504821.38	Y=4260768.51
72.	X=504437.43	Y=4260573.86	106.	X=504535.95	Y=4260788.19	28.	X=504513.34	Y=4260949.35	30.	X=504859.82	Y=4260843.36	64.	X=504811.79	Y=4260769.17
73.	X=504432.31	Y=4260578.94	107.	X=504538.31	Y=4260792.14	29.	X=504529.54	Y=4260957.95	31.	X=504861.88	Y=4260828.14	65.	X=504803.85	Y=4260765.53
74.	X=504431.35	Y=4260580.22	108.	X=504544.17	Y=4260796.22	30.	X=504533.18	Y=4260955.64	32.	X=504862.29	Y=4260820.74	66.	X=504789.96	Y=4260763.22
75.	X=504421.37	Y=4260593.52	109.	X=504549.79	Y=4260796.27				33.	X=504868.05	Y=4260818.68	67.	X=504783.01	Y=4260762.56
76.	X=504415.20	Y=4260602.04	110.	X=504555.96	Y=4260792.75				34.	X=504866.82	Y=4260809.63	68.	X=504775.74	Y=4260761.57
77.	X=504404.78	Y=4260616.29							35.	X=504871.75	Y=4260808.80	69.	X=504767.80	Y=4260762.89
78.	X=504405.45	Y=4260623.51							36.	X=504875.87	Y=4260814.15	70.	X=504761.19	Y=4260765.86
79.	X=504420.96	Y=4260634.98							37.	X=504879.57	Y=4260823.62	71.	X=504755.89	Y=4260771.49
80.	X=504430.54	Y=4260642.90							38.	X=504881.22	Y=4260831.84	72.	X=504753.91	Y=4260777.77
81.	X=504431.32	Y=4260648.03							39.	X=504879.57	Y=4260842.13	73.	X=504749.94	Y=4260781.41
82.	X=504428.58	Y=4260654.33							40.	X=504882.04	Y=4260849.95	74.	X=504745.97	Y=4260778.43
83.	X=504425.66	Y=4260658.80							41.	X=504883.68	Y=4260854.88	75.	X=504737.37	Y=4260772.81
84.	X=504423.64	Y=4260661.88							42.	X=504889.86	Y=4260854.88	76.	X=504726.68	Y=4260770.54
85.	X=504424.47	Y=4260666.29							43.	X=504898.08	Y=4260852.00	77.	X=504726.46	Y=4260770.50
86.	X=504425.56	Y=4260672.09							44.	X=504903.84	Y=4260851.59	78.	X=504717.53	Y=4260769.17
87.	X=504427.97	Y=4260681.14							45.	X=504906.15	Y=4260848.31	79.	X=504710.91	Y=4260769.17
88.	X=504434.84	Y=4260686.16							46.	X=504915.25	Y=4260846.29	80.	X=504701.98	Y=4260764.54
89.	X=504434.90	Y=4260707.14							47.	X=504940.77	Y=4260842.13	81.	X=504691.73	Y=4260758.59
90.	X=504441.23	Y=4260710.87							48.	X=504942.62	Y=4260835.96	82.	X=504683.79	Y=4260759.25
91.	X=504448.26	Y=4260709.75							49.	X=504941.69	Y=4260828.24	83.	X=504681.42	Y=4260761.55
92.	X=504454.64	Y=4260705.10							50.	X=504945.10	Y=4260820.31	84.	X=504672.88	Y=4260769.83
93.	X=504458.73	Y=4260705.06							51.	X=504940.25	Y=4260807.80	85.	X=504664.94	Y=4260782.73
94.	X=504464.11	Y=4260706.24							52.	X=504928.97	Y=4260799.41	86.	X=504558.99	Y=4260787.03
95.	X=504469.08	Y=4260707.32							53.	X=504914.67	Y=4260788.27	87.	X=504648.74	Y=4260793.98
96.	X=504476.10	Y=4260708.86							54.	X=504899.54	Y=4260774.38	88.	X=504636.17	Y=4260797.95
97.	X=504481.50	Y=4260710.04							55.	X=504890.17	Y=4260761.23	89.	X=504631.98	Y=4260799.25
98.	X=504484.48	Y=4260710.70							56.	X=504882.23	Y=4260746.68	90.	X=504630.88	Y=4260799.60

ΤΜΗΜΑ Α14=51.311,28τ.μ.

1.	X=504917.32	Y=4260942.72
2.	X=504906.52	Y=4260930.68
3.	X=504906.83	Y=4260920.50
4.	X=504910.53	Y=4260911.86
5.	X=504913.92	Y=4260905.69
6.	X=504915.16	Y=4260900.75
7.	X=504913.61	Y=4260895.82
8.	X=504906.52	Y=4260886.25
9.	X=504894.48	Y=4260885.33
10.	X=504873.19	Y=4260887.18
11.	X=504861.16	Y=4260889.13
12.	X=504858.38	Y=4260899.62
13.	X=504859.93	Y=4260904.87
14.	X=504854.41	Y=4260907.82
15.	X=504848.24	Y=4260906.17
16.	X=504840.01	Y=4260905.76
17.	X=504824.79	Y=4260907.40
18.	X=504821.97	Y=4260900.86
19.	X=504826.29	Y=4260897.77
20.	X=504829.38	Y=4260897.46
21.	X=504833.90	Y=4260893.14
22.	X=504830.61	Y=4260888.62

ΤΜΗΜΑ Α13=8.665,03τ.μ.

1.	X=504540.13	Y=4260942.74
2.	X=504543.43	Y=4260931.16
3.	X=504561.62	Y=4260918.27
4.	X=504577.17	Y=4260906.03
5.	X=504587.42	Y=4260891.15
6.	X=504593.04	Y=4260880.56
7.	X=504592.38	Y=4260873.95
8.	X=504584.11	Y=4260872.29
9.	X=504561.95	Y=4260878.58
10.	X=504542.77	Y=4260882.22
11.	X=504524.58	Y=4260880.89
12.	X=504509.74	Y=4260838.03
13.	X=504509.70	Y=4260837.90
14.	X=504503.97	Y=4260838.76
15.	X=504492.17	Y=4260840.54
16.	X=504474.97	Y=4260854.10
17.	X=504461.08	Y=4260868.32
18.	X=504457.77	Y=4260877.92
19.	X=504457.44	Y=4260889.49
20.	X=504459.76	Y=4260900.41

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

5.	X=505494.11	Y=4261866.66	39.	X=505294.86	Y=4261715.56	73.	X=505503.95	Y=4261804.20	107.	X=505673.31	Y=4261586.31	141.	X=505947.56	Y=4261877.71
6.	X=505470.83	Y=4261860.04	40.	X=505290.46	Y=4261708.54	74.	X=505499.14	Y=4261783.02	108.	X=505684.16	Y=4261596.63	142.	X=505948.16	Y=4261877.07
7.	X=505470.53	Y=4261852.77	41.	X=505287.37	Y=4261702.28	75.	X=505493.48	Y=4261759.02	109.	X=505698.98	Y=4261612.76	143.	X=505950.83	Y=4261874.27
8.	X=505457.43	Y=4261849.20	42.	X=505286.14	Y=4261699.80	76.	X=505491.72	Y=4261755.31	110.	X=505738.93	Y=4261645.84	144.	X=505972.91	Y=4261869.10
9.	X=505438.75	Y=4261852.70	43.	X=505285.28	Y=4261693.97	77.	X=505480.03	Y=4261730.70	111.	X=505754.54	Y=4261671.24	145.	X=505980.37	Y=4261864.78
10.	X=505438.49	Y=4261851.96	44.	X=505285.71	Y=4261689.97	78.	X=505474.83	Y=4261704.27	112.	X=505758.77	Y=4261688.97	146.	X=505979.91	Y=4261851.04
11.	X=505436.84	Y=4261850.08	45.	X=505287.98	Y=4261689.11	79.	X=505477.90	Y=4261704.03	113.	X=505757.08	Y=4261723.05	147.	X=505979.79	Y=4261847.20
12.	X=505434.57	Y=4261843.60	46.	X=505293.92	Y=4261689.33	80.	X=505501.51	Y=4261710.40	114.	X=505748.24	Y=4261731.30	148.	X=505979.79	Y=4261837.93
13.	X=505427.07	Y=4261833.51	47.	X=505318.12	Y=4261691.48	81.	X=505507.58	Y=4261710.40	115.	X=505741.11	Y=4261735.46	149.	X=505982.39	Y=4261833.44
14.	X=505422.57	Y=4261825.11	48.	X=505336.33	Y=4261692.85	82.	X=505514.69	Y=4261707.82	116.	X=505734.99	Y=4261738.79	150.	X=505988.46	Y=4261828.78
15.	X=505418.54	Y=4261818.18	49.	X=505340.37	Y=4261693.31	83.	X=505535.86	Y=4261685.59	117.	X=505732.07	Y=4261742.38	151.	X=506002.38	Y=4261826.26
16.	X=505416.62	Y=4261814.87	50.	X=505348.01	Y=4261696.82	84.	X=505529.51	Y=4261674.74	118.	X=505735.99	Y=4261750.10	152.	X=506022.18	Y=4261827.80
17.	X=505412.88	Y=4261808.43	51.	X=505359.88	Y=4261703.26	85.	X=505503.65	Y=4261645.97	119.	X=505757.64	Y=4261776.09	153.	X=506039.83	Y=4261831.50
18.	X=505403.75	Y=4261803.20	52.	X=505365.38	Y=4261703.95	86.	X=505468.92	Y=4261626.13	120.	X=505758.54	Y=4261780.25	154.	X=506050.96	Y=4261830.87
19.	X=505400.60	Y=4261801.40	53.	X=505385.70	Y=4261706.48	87.	X=505456.02	Y=4261616.54	121.	X=505786.24	Y=4261792.39	155.	X=506053.49	Y=4261829.06
20.	X=505383.91	Y=4261792.87	54.	X=505394.93	Y=4261711.40	88.	X=505443.73	Y=4261602.28	122.	X=505810.73	Y=4261800.38	156.	X=506058.38	Y=4261825.56
21.	X=505377.70	Y=4261788.28	55.	X=505403.54	Y=4261715.95	89.	X=505422.07	Y=4261588.84	123.	X=505839.74	Y=4261838.42	157.	X=506066.06	Y=4261807.11
22.	X=505374.68	Y=4261786.06	56.	X=505409.44	Y=4261722.21	90.	X=505405.33	Y=4261578.18	124.	X=505832.62	Y=4261855.78	158.	X=506067.29	Y=4261796.90
23.	X=505370.89	Y=4261782.54	57.	X=505417.76	Y=4261733.97	91.	X=505383.82	Y=4261562.60	125.	X=505832.62	Y=4261871.37	159.	X=506063.76	Y=4261788.81
24.	X=505365.05	Y=4261771.83	58.	X=505437.66	Y=4261761.86	92.	X=505379.97	Y=4261559.65	126.	X=505833.51	Y=4261885.17	160.	X=506047.97	Y=4261778.10
25.	X=505358.54	Y=4261759.22	59.	X=505446.17	Y=4261774.56	93.	X=505383.06	Y=4261555.09	127.	X=505839.19	Y=4261900.94	161.	X=506021.75	Y=4261771.55
26.	X=505355.13	Y=4261752.78	60.	X=505455.66	Y=4261787.68	94.	X=505392.85	Y=4261543.18	128.	X=505843.37	Y=4261897.36	162.	X=506003.57	Y=4261762.02
27.	X=505351.98	Y=4261746.84	61.	X=505459.97	Y=4261789.05	95.	X=505412.70	Y=4261534.18	129.	X=505852.31	Y=4261889.65	163.	X=505985.40	Y=4261755.15
28.	X=505351.86	Y=4261746.61	62.	X=505465.95	Y=4261788.56	96.	X=505433.60	Y=4261529.42	130.	X=505864.66	Y=4261875.15	164.	X=505981.66	Y=4261741.51
29.	X=505351.81	Y=4261746.56	63.	X=505473.78	Y=4261788.07	97.	X=505465.61	Y=4261528.10	131.	X=505873.60	Y=4261862.19	165.	X=505972.93	Y=4261737.92
30.	X=505348.36	Y=4261743.23	64.	X=505475.25	Y=4261788.75	98.	X=505488.10	Y=4261525.19	132.	X=505881.63	Y=4261867.43	166.	X=505973.39	Y=4261726.16
31.	X=505342.92	Y=4261740.94	65.	X=505476.34	Y=4261790.26	99.	X=505511.12	Y=4261520.95	133.	X=505893.04	Y=4261864.04	167.	X=505988.04	Y=4261723.66
32.	X=505331.20	Y=4261740.45	66.	X=505475.48	Y=4261792.30	100.	X=505524.09	Y=4261518.31	134.	X=505898.29	Y=4261857.87	168.	X=506013.22	Y=4261726.56
33.	X=505330.74	Y=4261740.28	67.	X=505474.67	Y=4261794.72	101.	X=505567.21	Y=4261528.36	135.	X=505913.10	Y=4261849.85	169.	X=506027.71	Y=4261732.52
34.	X=505322.87	Y=4261737.44	68.	X=505476.00	Y=4261798.10	102.	X=505589.70	Y=4261532.07	136.	X=505915.26	Y=4261869.90	170.	X=506029.73	Y=4261727.37
35.	X=505311.78	Y=4261728.89	69.	X=505478.47	Y=4261802.07	103.	X=505612.19	Y=4261538.68	137.	X=505898.91	Y=4261885.02	171.	X=506032.16	Y=4261713.43
36.	X=505311.08	Y=4261728.36	70.	X=505480.45	Y=4261804.46	104.	X=505624.36	Y=4261553.23	138.	X=505897.98	Y=4261895.82	172.	X=506036.74	Y=4261693.78
37.	X=505303.45	Y=4261721.69	71.	X=505482.09	Y=4261806.65	105.	X=505635.21	Y=4261565.14	139.	X=505894.92	Y=4261911.14	173.	X=506043.43	Y=4261677.75
38.	X=505303.30	Y=4261721.58	72.	X=505500.75	Y=4261804.56	106.	X=505658.23	Y=4261576.78	140.	X=505943.57	Y=4261880.25	174.	X=506051.37	Y=4261673.03

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175.	X=506064.80	Y=4261681.15	209.	X=505175.00	Y=4261178.33	243.	X=505250.36	Y=4261339.61	277.	X=505229.15	Y=4261357.57	311.	X=504877.29	Y=4261240.64
176.	X=506075.78	Y=4261680.59	210.	X=505161.50	Y=4261197.02	244.	X=505276.44	Y=4261340.21	278.	X=505212.35	Y=4261340.79	312.	X=504874.90	Y=4261238.59
177.	X=506082.02	Y=4261684.74	211.	X=505117.19	Y=4261177.32	245.	X=505283.74	Y=4261341.40	279.	X=505202.81	Y=4261332.93	313.	X=504872.33	Y=4261232.27
178.	X=506092.42	Y=4261695.51	212.	X=505097.29	Y=4261175.21	246.	X=505286.70	Y=4261357.71	280.	X=505197.64	Y=4261328.41	314.	X=504873.59	Y=4261225.40
179.	X=506103.39	Y=4261702.70	213.	X=505093.05	Y=4261177.82	247.	X=505295.63	Y=4261376.89	281.	X=505183.51	Y=4261328.10	315.	X=504873.59	Y=4261217.34
180.	X=506116.63	Y=4261706.66	214.	X=505090.18	Y=4261180.05	248.	X=505303.57	Y=4261389.79	282.	X=505158.70	Y=4261326.21	316.	X=504875.90	Y=4261211.78
181.	X=506124.73	Y=4261705.18	215.	X=505080.71	Y=4261190.13	249.	X=505305.22	Y=4261402.35	283.	X=505136.09	Y=4261325.90	317.	X=504884.00	Y=4261205.07
182.	X=506133.47	Y=4261708.55	216.	X=505079.84	Y=4261193.43	250.	X=505305.55	Y=4261440.06	284.	X=505133.01	Y=4261323.09	318.	X=504883.16	Y=4261204.71
183.	X=506142.35	Y=4261711.99	217.	X=505079.80	Y=4261193.59	251.	X=505304.89	Y=4261453.29	285.	X=505130.51	Y=4261317.93	319.	X=504875.34	Y=4261194.84
184.	X=506155.24	Y=4261732.61	218.	X=505078.87	Y=4261197.15	252.	X=505305.93	Y=4261474.09	286.	X=505125.29	Y=4261310.50	320.	X=504870.41	Y=4261184.14
185.	X=506156.64	Y=4261734.56	219.	X=505079.79	Y=4261206.92	253.	X=505305.89	Y=4261474.14	287.	X=505120.59	Y=4261307.95	321.	X=504868.35	Y=4261172.21
186.	X=506175.31	Y=4261706.00	220.	X=505091.64	Y=4261223.91	254.	X=505297.86	Y=4261474.84	288.	X=505114.93	Y=4261301.48	322.	X=504869.99	Y=4261164.40
187.	X=506082.00	Y=4261631.00	221.	X=505095.57	Y=4261230.45	255.	X=505290.17	Y=4261473.13	289.	X=505108.19	Y=4261294.44	323.	X=504870.41	Y=4261163.16
188.	X=506030.75	Y=4261583.31	222.	X=505095.09	Y=4261235.09	256.	X=505285.90	Y=4261466.02	290.	X=505101.81	Y=4261290.01	324.	X=504878.22	Y=4261157.40
189.	X=505926.41	Y=4261583.31	223.	X=505093.71	Y=4261235.46	257.	X=505282.17	Y=4261461.23	291.	X=505096.94	Y=4261286.60	325.	X=504883.16	Y=4261148.35
190.	X=505926.41	Y=4261513.22	224.	X=505088.90	Y=4261236.75	258.	X=505280.53	Y=4261457.85	292.	X=505085.51	Y=4261283.61	326.	X=504887.34	Y=4261147.73
191.	X=505923.00	Y=4261511.00	225.	X=505080.09	Y=4261237.20	259.	X=505278.97	Y=4261456.90	293.	X=505072.38	Y=4261281.57	327.	X=504886.14	Y=4261141.17
192.	X=505886.59	Y=4261494.50	226.	X=505081.10	Y=4261243.58	260.	X=505275.50	Y=4261456.47	294.	X=505064.72	Y=4261279.44	328.	X=504869.20	Y=4261143.09
193.	X=505783.91	Y=4261432.50	227.	X=505083.28	Y=4261249.20	261.	X=505272.64	Y=4261457.42	295.	X=505061.88	Y=4261278.65	329.	X=504847.28	Y=4261145.57
194.	X=505712.94	Y=4261395.50	228.	X=505084.66	Y=4261250.98	262.	X=505269.09	Y=4261460.10	296.	X=505039.29	Y=4261270.97	330.	X=504829.83	Y=4261155.68
195.	X=505446.91	Y=4261308.50	229.	X=505087.41	Y=4261254.52	263.	X=505264.84	Y=4261460.97	297.	X=505025.29	Y=4261265.81	331.	X=504801.38	Y=4261172.15
196.	X=505412.03	Y=4261290.00	230.	X=505100.99	Y=4261261.42	264.	X=505258.43	Y=4261455.00	298.	X=505005.87	Y=4261265.69	332.	X=504784.41	Y=4261185.77
197.	X=505349.50	Y=4261240.00	231.	X=505116.32	Y=4261263.80	265.	X=505254.44	Y=4261449.13	299.	X=504999.67	Y=4261263.96	333.	X=504777.99	Y=4261193.47
198.	X=505326.34	Y=4261207.50	232.	X=505134.70	Y=4261263.34	266.	X=505250.03	Y=4261438.20	300.	X=504992.08	Y=4261260.17	334.	X=504769.00	Y=4261204.01
199.	X=505301.83	Y=4261147.67	233.	X=505158.36	Y=4261264.37	267.	X=505250.98	Y=4261435.86	301.	X=504974.32	Y=4261249.49	335.	X=504755.31	Y=4261204.80
200.	X=505286.08	Y=4261148.16	234.	X=505198.92	Y=4261269.34	268.	X=505257.48	Y=4261432.66	302.	X=504968.12	Y=4261246.20	336.	X=504746.64	Y=4261201.44
201.	X=505274.56	Y=4261148.58	235.	X=505226.99	Y=4261271.52	269.	X=505263.80	Y=4261430.23	303.	X=504956.50	Y=4261241.95	337.	X=504734.31	Y=4261196.66
202.	X=505253.58	Y=4261148.16	236.	X=505238.14	Y=4261274.66	270.	X=505265.88	Y=4261428.76	304.	X=504948.16	Y=4261240.06	338.	X=504724.44	Y=4261208.18
203.	X=505253.17	Y=4261154.75	237.	X=505240.38	Y=4261282.84	271.	X=505267.21	Y=4261424.59	305.	X=504948.13	Y=4261240.06	339.	X=504709.00	Y=4261226.17
204.	X=505212.28	Y=4261155.84	238.	X=505246.70	Y=4261294.90	272.	X=505267.87	Y=4261416.84	306.	X=504938.08	Y=4261239.97	340.	X=504693.63	Y=4261244.11
205.	X=505210.55	Y=4261159.44	239.	X=505247.62	Y=4261317.90	273.	X=505267.65	Y=4261409.41	307.	X=504932.11	Y=4261239.91	341.	X=504684.55	Y=4261245.38
206.	X=505201.43	Y=4261162.94	240.	X=505242.62	Y=4261324.44	274.	X=505268.54	Y=4261402.37	308.	X=504918.99	Y=4261240.47	342.	X=504679.96	Y=4261253.81
207.	X=505188.78	Y=4261167.43	241.	X=505242.87	Y=4261329.85	275.	X=505265.24	Y=4261398.81	309.	X=504905.81	Y=4261240.32	343.	X=504681.87	Y=4261259.46
208.	X=505183.08	Y=4261170.99	242.	X=505245.89	Y=4261335.94	276.	X=505256.22	Y=4261383.94	310.	X=504884.98	Y=4261240.30	344.	X=504724.13	Y=4261293.14

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345.	X=504747.93	Y=4261309.42	379.	X=504998.42	Y=4261556.36	413.	X=505102.10	Y=4261468.98	447.	X=505281.97	Y=4261606.37	481.	X=505210.84	Y=4261841.63
346.	X=504752.88	Y=4261320.20	380.	X=505004.07	Y=4261560.40	414.	X=505107.96	Y=4261468.34	448.	X=505282.40	Y=4261608.88	482.	X=505211.85	Y=4261836.71
347.	X=504757.69	Y=4261326.31	381.	X=505012.33	Y=4261564.54	415.	X=505116.59	Y=4261468.79	449.	X=505287.09	Y=4261611.38	483.	X=505225.61	Y=4261838.20
348.	X=504771.11	Y=4261336.93	382.	X=505023.91	Y=4261570.43	416.	X=505122.24	Y=4261471.51	450.	X=505291.91	Y=4261619.38	484.	X=505236.82	Y=4261839.68
349.	X=504775.65	Y=4261346.57	383.	X=505031.17	Y=4261571.42	417.	X=505134.05	Y=4261482.25	451.	X=505291.02	Y=4261624.41	485.	X=505251.26	Y=4261837.31
350.	X=504781.58	Y=4261353.54	384.	X=505038.31	Y=4261564.53	418.	X=505154.16	Y=4261502.20	452.	X=505281.45	Y=4261631.16	486.	X=505268.88	Y=4261835.66
351.	X=504808.18	Y=4261375.05	385.	X=505045.53	Y=4261562.73	419.	X=505176.59	Y=4261518.23	453.	X=505270.17	Y=4261638.85	487.	X=505271.56	Y=4261839.07
352.	X=504838.93	Y=4261395.70	386.	X=505050.41	Y=4261552.48	420.	X=505179.99	Y=4261517.02	454.	X=505263.44	Y=4261644.46	488.	X=505272.68	Y=4261845.15
353.	X=504846.87	Y=4261399.91	387.	X=505046.54	Y=4261540.75	421.	X=505187.82	Y=4261517.52	455.	X=505247.58	Y=4261672.48	489.	X=505279.88	Y=4261845.28
354.	X=504847.42	Y=4261404.32	388.	X=505031.55	Y=4261521.29	422.	X=505207.06	Y=4261532.13	456.	X=505241.11	Y=4261677.41	490.	X=505285.43	Y=4261844.76
355.	X=504844.38	Y=4261409.61	389.	X=505025.97	Y=4261514.96	423.	X=505221.34	Y=4261541.13	457.	X=505228.76	Y=4261689.67	491.	X=505289.32	Y=4261844.41
356.	X=504840.33	Y=4261413.10	390.	X=505019.52	Y=4261515.28	424.	X=505237.17	Y=4261546.34	458.	X=505222.93	Y=4261692.87	492.	X=505293.74	Y=4261843.18
357.	X=504836.28	Y=4261412.36	391.	X=505011.03	Y=4261498.21	425.	X=505248.39	Y=4261547.66	459.	X=505216.04	Y=4261700.05	493.	X=505295.39	Y=4261849.26
358.	X=504833.60	Y=4261413.87	392.	X=505000.73	Y=4261474.41	426.	X=505254.07	Y=4261547.28	460.	X=505212.29	Y=4261706.51	494.	X=505292.20	Y=4261857.93
359.	X=504831.34	Y=4261420.54	393.	X=504991.34	Y=4261459.51	427.	X=505263.61	Y=4261539.80	461.	X=505207.55	Y=4261710.59	495.	X=505291.88	Y=4261867.23
360.	X=504832.63	Y=4261425.85	394.	X=504972.70	Y=4261445.15	428.	X=505268.74	Y=4261539.19	462.	X=505196.51	Y=4261716.12	496.	X=505294.52	Y=4261873.46
361.	X=504837.57	Y=4261427.52	395.	X=504969.35	Y=4261438.54	429.	X=505278.16	Y=4261540.70	463.	X=505182.55	Y=4261719.51	497.	X=505300.55	Y=4261882.56
362.	X=504850.03	Y=4261427.89	396.	X=504976.25	Y=4261429.45	430.	X=505284.05	Y=4261537.10	464.	X=505168.77	Y=4261729.40	498.	X=505303.53	Y=4261885.68
363.	X=504863.54	Y=4261428.48	397.	X=504991.76	Y=4261413.81	431.	X=505289.15	Y=4261529.95	465.	X=505166.78	Y=4261732.41	499.	X=505304.69	Y=4261886.39
364.	X=504874.21	Y=4261427.91	398.	X=505001.84	Y=4261412.99	432.	X=505292.13	Y=4261528.67	466.	X=505166.59	Y=4261736.57	500.	X=505329.45	Y=4261901.59
365.	X=504881.73	Y=4261436.32	399.	X=505010.70	Y=4261415.77	433.	X=505301.47	Y=4261527.89	467.	X=505168.76	Y=4261748.17	501.	X=505334.44	Y=4261904.65
366.	X=504883.36	Y=4261438.24	400.	X=505022.74	Y=4261420.66	434.	X=505306.92	Y=4261534.83	468.	X=505172.33	Y=4261763.46	502.	X=505337.75	Y=4261917.93
367.	X=504897.58	Y=4261436.63	401.	X=505032.39	Y=4261426.07	435.	X=505313.38	Y=4261543.06	469.	X=505180.11	Y=4261790.98	503.	X=505337.71	Y=4261919.57
368.	X=504916.87	Y=4261432.74	402.	X=505035.38	Y=4261428.89	436.	X=505318.09	Y=4261549.05	470.	X=505180.94	Y=4261793.90	504.	X=505337.64	Y=4261922.38
369.	X=504925.26	Y=4261438.63	403.	X=505036.42	Y=4261434.56	437.	X=505326.77	Y=4261560.52	471.	X=505182.06	Y=4261799.90	505.	X=505337.42	Y=4261931.16
370.	X=504939.44	Y=4261457.03	404.	X=505031.13	Y=4261439.70	438.	X=505320.97	Y=4261572.52	472.	X=505178.86	Y=4261816.73	506.	X=505335.77	Y=4261934.79
371.	X=504940.62	Y=4261473.02	405.	X=505031.13	Y=4261445.13	439.	X=505308.98	Y=4261569.11	473.	X=505171.91	Y=4261835.67	507.	X=505332.95	Y=4261941.60
372.	X=504947.11	Y=4261490.96	406.	X=505037.56	Y=4261454.67	440.	X=505305.06	Y=4261570.31	474.	X=505173.19	Y=4261845.87	508.	X=505310.99	Y=4261926.77
373.	X=504952.61	Y=4261494.97	407.	X=505048.59	Y=4261471.29	441.	X=505302.32	Y=4261576.19	475.	X=505173.28	Y=4261857.49	509.	X=505291.10	Y=4261912.64
374.	X=505007.84	Y=4261518.89	408.	X=505065.52	Y=4261486.04	442.	X=505301.01	Y=4261578.54	476.	X=505176.78	Y=4261862.79	510.	X=505289.42	Y=4261911.44
375.	X=505008.45	Y=4261527.79	409.	X=505079.26	Y=4261489.98	443.	X=505297.67	Y=4261584.58	477.	X=505181.76	Y=4261864.32	511.	X=505284.07	Y=4261910.32
376.	X=505003.20	Y=4261532.66	410.	X=505089.56	Y=4261486.21	444.	X=505293.38	Y=4261592.32	478.	X=505190.98	Y=4261862.27	512.	X=505280.41	Y=4261915.94
377.	X=505002.70	Y=4261538.42	411.	X=505099.70	Y=4261482.53	445.	X=505290.59	Y=4261595.44	479.	X=505198.80	Y=4261858.94	513.	X=505276.84	Y=4261924.49
378.	X=505001.50	Y=4261552.34	412.	X=505100.84	Y=4261474.30	446.	X=505281.78	Y=4261605.28	480.	X=505203.95	Y=4261855.38	514.	X=505275.83	Y=4261926.89

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515.	X=505261.54	Y=4261963.70	549.	X=505204.90	Y=4262109.73	583.	X=505441.83	Y=4262127.44	4.	X=505067.07	Y=4261578.92	25.	X=505152.68	Y=4261664.91
516.	X=505261.04	Y=4261973.47	550.	X=505207.30	Y=4262145.13	584.	X=505451.92	Y=4262124.17	5.	X=505063.35	Y=4261588.46	26.	X=505143.59	Y=4261672.32
517.	X=505263.26	Y=4261994.31	551.	X=505207.34	Y=4262145.69	585.	X=505462.20	Y=4262119.36	6.	X=505065.74	Y=4261595.80	27.	X=505139.14	Y=4261673.43
518.	X=505266.27	Y=4262011.44	552.	X=505214.88	Y=4262146.02	586.	X=505472.97	Y=4262112.73	7.	X=505069.01	Y=4261605.57	28.	X=505128.31	Y=4261671.37
519.	X=505277.14	Y=4262019.73	553.	X=505223.53	Y=4262145.82	587.	X=505474.99	Y=4262110.49	8.	X=505079.05	Y=4261607.27	29.	X=505118.01	Y=4261669.50
520.	X=505283.06	Y=4262020.63	554.	X=505223.51	Y=4262160.76	588.	X=505478.96	Y=4262091.08	9.	X=505091.07	Y=4261600.49	30.	X=505114.04	Y=4261666.70
521.	X=505288.20	Y=4262021.40	555.	X=505224.35	Y=4262167.72	589.	X=505482.28	Y=4262078.60	10.	X=505096.86	Y=4261588.90	31.	X=505110.13	Y=4261651.09
522.	X=505306.92	Y=4262024.22	556.	X=505231.11	Y=4262176.85	590.	X=505486.33	Y=4262074.82	11.	X=505096.86	Y=4261578.87	32.	X=505107.24	Y=4261645.05
523.	X=505311.98	Y=4262028.92	557.	X=505233.78	Y=4262180.47	591.	X=505498.49	Y=4262074.38				33.	X=505104.87	Y=4261642.16
524.	X=505319.12	Y=4262050.35	558.	X=505237.99	Y=4262182.58	592.	X=505501.40	Y=4262072.61				34.	X=505102.25	Y=4261641.37
525.	X=505322.26	Y=4262060.46	559.	X=505239.85	Y=4262189.58	593.	X=505502.53	Y=4262065.30				35.	X=505091.47	Y=4261642.42
526.	X=505319.47	Y=4262061.86	560.	X=505239.72	Y=4262195.43	594.	X=505502.59	Y=4262065.00				36.	X=505087.27	Y=4261645.05
527.	X=505312.33	Y=4262062.02	561.	X=505253.94	Y=4262212.41	595.	X=505503.85	Y=4262058.00				37.	X=505087.00	Y=4261648.46
528.	X=505304.26	Y=4262060.93	562.	X=505262.72	Y=4262210.88	596.	X=505504.81	Y=4262052.68				38.	X=505088.58	Y=4261656.86
529.	X=505295.76	Y=4262055.16	563.	X=505270.84	Y=4262206.14	597.	X=505496.79	Y=4262033.90				39.	X=505093.84	Y=4261675.77
530.	X=505279.82	Y=4262043.78	564.	X=505273.59	Y=4262189.46	598.	X=505486.54	Y=4262013.62				40.	X=505095.63	Y=4261688.41
531.	X=505274.97	Y=4262041.91	565.	X=505291.78	Y=4262187.80	599.	X=505476.20	Y=4262000.97				41.	X=505095.27	Y=4261692.93
532.	X=505273.50	Y=4262041.34	566.	X=505306.00	Y=4262193.43	600.	X=505472.81	Y=4261984.05				42.	X=505094.70	Y=4261700.04
533.	X=505263.75	Y=4262037.59	567.	X=505317.91	Y=4262196.40	601.	X=505481.49	Y=4261966.58				43.	X=505097.03	Y=4261710.98
534.	X=505259.21	Y=4262039.15	568.	X=505327.83	Y=4262196.73	602.	X=505479.93	Y=4261953.23				44.	X=505103.17	Y=4261720.44
535.	X=505255.95	Y=4262040.27	569.	X=505335.31	Y=4262195.66	603.	X=505476.08	Y=4261927.95				45.	X=505105.12	Y=4261723.45
536.	X=505247.41	Y=4262039.17	570.	X=505336.11	Y=4262188.17	604.	X=505468.94	Y=4261921.23				46.	X=505107.19	Y=4261730.54
537.	X=505240.95	Y=4262038.69	571.	X=505336.76	Y=4262184.08	605.	X=505466.15	Y=4261916.97				47.	X=505108.59	Y=4261742.59
538.	X=505236.69	Y=4262041.12	572.	X=505347.07	Y=4262178.60	606.	X=505470.12	Y=4261911.73				48.	X=505108.87	Y=4261745.01
539.	X=505231.08	Y=4262053.88	573.	X=505361.88	Y=4262172.72	607.	X=505485.61	Y=4261911.91				49.	X=505110.17	Y=4261752.73
540.	X=505224.39	Y=4262074.52	574.	X=505377.36	Y=4262171.72	608.	X=505507.04	Y=4261908.34				50.	X=505110.45	Y=4261754.39
541.	X=505221.58	Y=4262089.83	575.	X=505396.52	Y=4262175.49	609.	X=505524.50	Y=4261903.57				51.	X=505113.52	Y=4261759.64
542.	X=505223.40	Y=4262094.60	576.	X=505400.66	Y=4262175.49	610.	X=505538.00	Y=4261893.65				52.	X=505126.91	Y=4261777.73
543.	X=505225.60	Y=4262096.95	577.	X=505402.46	Y=4262172.54	611.	X=505545.93	Y=4261885.32				53.	X=505142.66	Y=4261795.55
544.	X=505228.58	Y=4262100.36	578.	X=505401.66	Y=4262168.78							54.	X=505145.95	Y=4261810.63
545.	X=505233.43	Y=4262103.71	579.	X=505401.37	Y=4262152.41							55.	X=505145.55	Y=4261820.00
546.	X=505232.13	Y=4262109.02	580.	X=505398.63	Y=4262129.63							56.	X=505146.70	Y=4261825.54
547.	X=505225.54	Y=4262111.91	581.	X=505400.00	Y=4262127.10							57.	X=505148.09	Y=4261831.22
548.	X=505220.56	Y=4262111.91	582.	X=505406.55	Y=4262126.13							58.	X=505151.46	Y=4261832.64

ΤΜΗΜΑ Α20=11.261.03τ.μ.

1.	X=505223.23	Y=4261630.87	11.	X=505096.86	Y=4261578.87
2.	X=505227.95	Y=4261624.95			
3.	X=505238.06	Y=4261614.23			
4.	X=505243.28	Y=4261608.09			
5.	X=505254.07	Y=4261596.75			
6.	X=505261.84	Y=4261585.08			
7.	X=505262.18	Y=4261580.90			
8.	X=505255.90	Y=4261577.70			
9.	X=505249.17	Y=4261582.26			
10.	X=505248.04	Y=4261583.39			
11.	X=505245.17	Y=4261586.27			
12.	X=505234.00	Y=4261597.46			
13.	X=505224.88	Y=4261590.95			
14.	X=505220.85	Y=4261592.16			
15.	X=505217.83	Y=4261595.85			
16.	X=505216.29	Y=4261601.42			
17.	X=505213.13	Y=4261606.51			
18.	X=505209.24	Y=4261613.91			
19.	X=505210.10	Y=4261618.98			
20.	X=505210.42	Y=4261621.12			
21.	X=505206.96	Y=4261624.75			
22.	X=505200.19	Y=4261629.04			
23.	X=505188.84	Y=4261637.68			
24.	X=505177.16	Y=4261646.94			

ΤΜΗΜΑ Α19=963.99τ.μ.

1.	X=505091.12	Y=4261571.41
2.	X=505083.16	Y=4261569.38
3.	X=505073.26	Y=4261569.64

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

59. X=505156.46 Y=4261829.18	13. X=504701.48 Y=4261743.75	32. X=504721.28 Y=4261561.57	ΤΜΗΜΑ Α24=603,31τ.μ.
60. X=505160.31 Y=4261822.51		33. X=504737.53 Y=4261559.61	1. X=505506.96 Y=4261828.43
61. X=505163.08 Y=4261810.73	ΤΜΗΜΑ Α22=6.739,20τ.μ.	34. X=504752.03 Y=4261551.78	2. X=505491.96 Y=4261826.18
62. X=505164.14 Y=4261800.18	1. X=504725.48 Y=4261499.47	35. X=504751.44 Y=4261543.37	3. X=505474.50 Y=4261826.18
63. X=505161.54 Y=4261787.74	2. X=504719.56 Y=4261498.29	36. X=504739.27 Y=4261529.25	4. X=505469.73 Y=4261831.34
64. X=505151.35 Y=4261764.84	3. X=504715.18 Y=4261497.46	37. X=504725.02 Y=4261514.49	5. X=505475.29 Y=4261836.90
65. X=505148.94 Y=4261749.98	4. X=504702.04 Y=4261504.92	38. X=504723.15 Y=4261506.92	6. X=505487.59 Y=4261841.66
66. X=505147.61 Y=4261741.62	5. X=504689.83 Y=4261503.78		7. X=505486.80 Y=4261843.87
67. X=505147.31 Y=4261731.51	6. X=504672.85 Y=4261496.00	ΤΜΗΜΑ Α23=3.686,99τ.μ.	8. X=505489.17 Y=4261845.68
68. X=505151.47 Y=4261722.95	7. X=504661.38 Y=4261485.82	1. X=505595.40 Y=4262177.12	9. X=505494.52 Y=4261848.97
69. X=505154.61 Y=4261716.69	8. X=504644.28 Y=4261488.09	2. X=505593.25 Y=4262157.43	10. X=505507.68 Y=4261847.74
70. X=505172.08 Y=4261704.25	9. X=504634.23 Y=4261490.52	3. X=505593.10 Y=4262157.20	
71. X=505181.27 Y=4261699.15	10. X=504621.65 Y=4261495.04	4. X=505588.57 Y=4262145.27	ΤΜΗΜΑ Α25=137,05τ.μ.
72. X=505193.04 Y=4261689.50	11. X=504618.19 Y=4261500.66	5. X=505583.64 Y=4262145.09	1. X=506108.04 Y=4261843.22
73. X=505202.88 Y=4261678.50	12. X=504617.12 Y=4261502.38	6. X=505574.93 Y=4262146.17	2. X=506099.78 Y=4261840.35
74. X=505215.46 Y=4261661.60	13. X=504612.68 Y=4261505.54	7. X=505564.71 Y=4262151.44	3. X=506095.58 Y=4261852.38
75. X=505218.75 Y=4261650.39	14. X=504609.06 Y=4261507.24	8. X=505553.19 Y=4262154.73	4. X=506098.22 Y=4261863.50
76. X=505218.53 Y=4261643.08	15. X=504604.64 Y=4261509.31	9. X=505549.32 Y=4262158.84	
77. X=505220.39 Y=4261636.75	16. X=504588.41 Y=4261515.56	10. X=505549.33 Y=4262160.19	
78. X=505221.51 Y=4261633.03	17. X=504585.59 Y=4261516.65	11. X=505549.33 Y=4262163.83	
	18. X=504580.98 Y=4261520.37	12. X=505544.53 Y=4262176.35	
ΤΜΗΜΑ Α21=1.172,44τ.μ.	19. X=504577.43 Y=4261523.24	13. X=505542.72 Y=4262191.85	
1. X=504704.36 Y=4261741.93	20. X=504573.51 Y=4261532.17	14. X=505543.44 Y=4262214.69	
2. X=504715.01 Y=4261732.77	21. X=504578.84 Y=4261538.39	15. X=505542.70 Y=4262225.34	
3. X=504711.69 Y=4261724.47	22. X=504577.32 Y=4261545.12	16. X=505543.15 Y=4262227.31	
4. X=504694.83 Y=4261715.82	23. X=504587.75 Y=4261543.78	17. X=505544.43 Y=4262228.96	
5. X=504688.23 Y=4261721.43	24. X=504599.90 Y=4261538.72	18. X=505557.24 Y=4262228.41	
6. X=504676.61 Y=4261737.74	25. X=504621.15 Y=4261538.72	19. X=505573.26 Y=4262227.49	
7. X=504663.22 Y=4261759.76	26. X=504631.77 Y=4261536.20	20. X=505586.13 Y=4262226.52	
8. X=504663.62 Y=4261763.46	27. X=504633.84 Y=4261527.89	21. X=505587.93 Y=4262220.49	
9. X=504666.26 Y=4261765.71	28. X=504645.33 Y=4261520.26	22. X=505587.56 Y=4262208.20	
10. X=504670.77 Y=4261765.94	29. X=504679.26 Y=4261533.86	23. X=505595.88 Y=4262191.02	
11. X=504671.42 Y=4261765.98	30. X=504683.28 Y=4261547.62	24. X=505596.04 Y=4262183.04	
12. X=504684.59 Y=4261757.65	31. X=504696.01 Y=4261554.77		

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Χαλκίδα, 26 Μαΐου 2021

Ο Ασκών καθήκοντα

Συντονιστή Αποκεντρωμένης Διοίκησης

ΚΩΝΣΤΑΝΤΙΝΟΣ ΠΑΠΠΑΣ