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ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

31 Δεκεμβρίου 2021 | ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ | Αρ. Φύλλου **1023**

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 225220

Μερική ανάκληση: (α) της υπ' αρ. 5812/23-11-2007 (Δ΄ 664) απόφασης του Γενικού Γραμματέα Περιφέρειας Στερεάς Ελλάδας περί «Κήρυξης ως αναδασωτέας έκτασης συνολικού εμβαδού 152.140.634,58 τ.μ. στις θέσεις "Γάια - Μακρυχώρι - Παραμερίτες - Παρθένι κ.λπ." περιφέρειας Δημ. Διαμ/των Μακρυχωρίου, Παραμεριτών, Αγ. Ιωάννη, Αγ. Λουκά, Τραχηλίου κ.λπ., Δήμων Ταμυνέων, Αυλώνος και Κονίστρων του Νομού Εύβοιας», για έκταση συνολικού εμβαδού 6.475.160,06 τ.μ. ή 6.475,16 στρ., και (β) της υπό στοιχεία Ζ/342/15-4-1982 (Δ΄ 354) απόφασης του Νομάρχη Ευβοίας περί «Κήρυξης ως αναδασωτέας δημόσιας δασικής έκτασης (38) στρεμ. στη θέση Πλάκες περιφέρειας Κοινότητας Αγίου Λουκά Ν. Ευβοίας», για έκταση συνολικού εμβαδού 17.383,86 τ.μ. ή 17,38 στρ. στη θέση «Κανάλι, Μοσχολίβανο, Βλαντού, Ταξέ Κήπος, Κρύα Βρύση, Σπαρτέα, Μακριά Λενιά, Γούπατα, Μοναστήρι κ.λπ.» στα όρια της χωρικής αρμοδιότητας της Τ.Κ. Αγίου Λουκά της Δ.Ε. Ταμυνέων του Δήμου Κύμης - Αλιβερίου Π.Ε. Ευβοίας.

Ο ΣΥΝΤΟΝΙΣΤΗΣ
ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ ΔΙΟΙΚΗΣΗΣ
ΘΕΣΣΑΛΙΑΣ - ΣΤΕΡΕΑΣ ΕΛΛΑΔΑΣ

Έχοντας υπόψη:

1. Την παρ. 1 του άρθρου 24 και την παρ. 3 του άρθρου 117 του Συντάγματος (Α΄ 120/2008).

2. Το άρθρο 280 του ν. 3852/2010 «Νέα Αρχιτεκτονική της Αυτοδιοίκησης και της Αποκεντρωμένης Διοίκησης - Πρόγραμμα Καλλικράτης» (Α΄ 87).

3. Το π.δ. 138/2010 «Οργανισμός της Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας» (Α΄ 231).

4. Το άρθρο 44 του ν. 998/1979 «Περί προστασίας των δασών και των δασικών εν γένει εκτάσεων της χώρας» (Α΄ 289).

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

9. Την υπ' αρ. 153373/441/22-02-2017 εγκύκλιο του ΥΠΕΝ «Περιοχές κηρυγμένων αναδασωτέων εκτάσεων στους αναρτημένους δασικούς χάρτες» (ΑΔΑ: 61ΤΗ4653Π8-Ω7Θ).

10. Την υπό στοιχεία Ζ/342/15-4-1982 απόφαση του Νομάρχη Ευβοίας περί «Κήρυξης ως αναδασωτέας δημόσιας δασικής έκτασης (38) στρεμ. στη θέση Πλάκες περιφέρειας Κοινότητας Αγίου Λουκά Ν. Ευβοίας», λόγω πυρκαγιάς (Δ΄ 354).

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

12. Το περιεχόμενο του δασικού χάρτη του συνόλου της Περιφερειακής Ενότητας Εύβοιας, που αναρτήθηκε με την υπ' αρ. 93/3054/20-01-2017 (ΑΔΑ:7Ι5ΟΟΡ10-Λ3Τ) απόφαση της Διεύθυνσης Δασών Ν. Εύβοιας, όπως τροποποιήθηκε και στον οποίο τα πολύγωνα Α3, Α4, …., Α23, Α24 έχουν τον κωδικό ΑΝ/ΑΑ, το πολύγωνο Α1 έχει τον κωδικό ΑΝ/ΑΑ και ΑΝ/ΠΑ και το πολύγωνο Α2 έχει τον κωδικό ΑΝ/ΠΑ.

13. Την υπ' αρ. 3076/22-8-2008 Πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη σύμφωνα με την υπ' αρ. 3602/11-12-2008 βεβαίωση του Δασάρχη Αλιβερίου.

14. Την υπ’ αρ. 1596/3-8-2005 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη σύμφωνα με την υπ’ αρ. 2840/25-11-2005 βεβαίωση του Δασάρχη Αλιβερίου.

15. Την υπ’ αρ. 4854/15-12-2008 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη σύμφωνα με την υπ’ αρ. 638/24-4-2009 βεβαίωση του Δασάρχη Αλιβερίου.

16. Την υπ’ αρ. 1762/27-6-2008 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη σύμφωνα με την υπ’ αρ. 3093/18-9-2008 βεβαίωση του Δασάρχη Αλιβερίου.

17. Την υπ’ αρ. 2953/6-10-2009 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη σύμφωνα με την υπ’ αρ. 273/6-3-2010 βεβαίωση του Δασάρχη Αλιβερίου.

18. Την υπ’ αρ. 1939/6-10-2009 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη σύμφωνα με την υπ’ αρ. 266/8-3-2010 βεβαίωση του Δασάρχη Αλιβερίου.

19. Την υπ’ αρ. 2090/2-10-2009 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη σύμφωνα με την υπ’ αρ. 272/8-3-2010 βεβαίωση του Δασάρχη Αλιβερίου.

20. Την υπ’ αρ. 1945/2-10-2009 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη σύμφωνα με την υπ’ αρ. 274/8-3-2010 βεβαίωση του Δασάρχη Αλιβερίου.

21. Την υπ’ αρ. 2954/2-10-2009 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη σύμφωνα με την υπ’ αρ. 261/8-3-2010 βεβαίωση του Δασάρχη Αλιβερίου.

22. Την υπ’ αρ. 1581/14-12-2009 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη σύμφωνα με την υπ’ αρ. 471/18-3-2010 βεβαίωση του Δασάρχη Αλιβερίου.

23. Την υπ’ αρ. 1591/21-7-2009 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη σύμφωνα με την υπ’ αρ. 4216/20-11-2009 βεβαίωση του Δασάρχη Αλιβερίου.

24. Την υπ’ αρ. 1360/16-6-2004 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη σύμφωνα με την υπ’ αρ. 4220/29-11-2004 βεβαίωση του Διευθυντή Δασών Ν. Εύβοιας.

25. Την υπ’ αρ. 2957/30-7-2009 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη σύμφωνα με την υπ’ αρ. 265/8-3-2010 βεβαίωση του Δασάρχη Αλιβερίου.

26. Την υπ’ αρ. 1452/100459/12-6-2015 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη οριστική και αμετάκλητη σύμφωνα με την υπ’ αρ. 1867/127731/7-10-2015 βεβαίωση του Δασάρχη Αλιβερίου.

27. Την υπ’ αρ. 2291/8-11-2004 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη σύμφωνα με την υπ’ αρ. 3076/27-9-2005 βεβαίωση του Διευθυντή Δασών Ν. Εύβοιας.

28. Την υπ’ αρ. 3545/12-7-2010 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη σύμφωνα με την υπ’ αρ. 4401/18-10-2010 βεβαίωση του Δασάρχη Αλιβερίου.

29. Την υπ’ αρ. 3546/12-7-2010 πράξη Χαρακτηρισμού του Δασάρχη Αλιβερίου, η οποία κατέστη τελεσίδικη σύμφωνα με την υπ’ αρ. 4402/20-10-2010 βεβαίωση του Δασάρχη Αλιβερίου.

30. Τη με υπ’ αρ. 57281/23-3-2021 θετική εισήγηση του Δασαρχείου Αλιβερίου, με συνημμένη σε αυτή την υπ’ αρ. ΔΥ/23-3-2021 έκθεση αυτοψίας - φωτοερμηνείας της Δασολόγου του Δασαρχείου Αλιβερίου Χρυσάνθης Σαραμάντου, για τη μερική ανάκληση των (10) και (11) σχετικών αποφάσεων, για έκταση συνολικού εμβαδού 17.383,86 ή 17,38 στρ. και 6.475.160,06 τ.μ. ή 6.475,16 στρ. αντίστοιχα, στη θέση «Κανάλι, Μοσχολίβανο, Βλαντού, Ταξέ Κήπος, Κρύα Βρύση, Σπαρτέα, Μακριά Λενιά, Γούπατα, Μοναστήρι κ.λπ.» στα όρια της χωρικής αρμοδιότητας της Τ.Κ. Αγίου Λουκά της Δ.Ε. Ταμυνέων του Δήμου Κύμης- Αλιβερίου Π.Ε. Ευβοίας», επειδή κατά τον κρίσιμο χρόνο της πυρκαγιάς και διαχρονικά είχε μη δασικό χαρακτήρα.

31. Το υπ’ αρ. 68458/7-4-2021 έγγραφο της Διεύθυνσης Δασών Ν. Εύβοιας, με το οποίο εκφράζεται η σύμφωνη γνώμη της, αποφασίζουμε:

Ανακαλούμε μερικώς, λόγω πλάνης περί τα πραγματικά δεδομένα,

(α) την υπ’ αρ. 5812/23-11-2007 (Δ΄ 664) απόφαση του Γενικού Γραμματέα Περιφέρειας Στερεάς Ελλάδας περί «Κήρυξης ως αναδασωτέας έκτασης συνολικού εμβαδού 152.140.634,58 τ.μ. στις θέσεις "Γάια-Μακρυχώρι-Παραμερίτες-Παρθένι κ.λπ." περιφέρειας Δημ. Διαμ/των Μακρυχωρίου, Παραμεριτών, Αγ. Ιωάννη, Αγ. Λουκά, Τραχηλίου κ.λπ., Δήμων Ταμυνέων, Αυλώνος και Κονίστρων του Νομού Εύβοιας» λόγω πυρκαγιάς, για έκταση συνολικού εμβαδού 6.475.160,06 τ.μ. ή 6.475,16 στρ. και

(β) την υπ’ αρ. Ζ/342/15-4-1982 (Δ΄ 354) απόφαση του Νομάρχη Ευβοίας περί «Κήρυξης ως αναδασωτέας δημόσιας δασικής έκτασης (38) στρεμ. στη θέση Πλάκες περιφέρειας Κοινότητας Αγίου Λουκά Ν. Ευβοίας» λόγω πυρκαγιάς, για έκταση συνολικού εμβαδού 17.383,86 τ.μ. ή 17,38 στρ. στη θέση «Κανάλι, Μοσχολίβανο, Βλαντού, Ταξέ Κήπος, Κρύα Βρύση, Σπαρτέα, Μακριά Λενιά, Γούπατα, Μοναστήρι κ.λπ.» στα όρια της χωρικής αρμοδιότητας της Τ.Κ. Αγίου Λουκά της Δ.Ε. Ταμυνέων του Δήμου Κύμης-Αλιβερίου Π.Ε. Ευβοίας, επειδή κατά τον κρίσιμο χρόνο της πυρκαγιάς και διαχρονικά είχε μη δασικό χαρακτήρα.

Η συνολική έκταση απεικονίζεται στο συνημμένο τοπογραφικό διάγραμμα κλίμακας 1:20.000, με την αριθμητική ένδειξη Α1 (εξαιρουμένων των τμημάτων Γ1, Δ1, Δ2,…Δ36, Δ37(εξαιρουμένου του Δ37α), Δ38, Δ39, Δ40, Δ41(εξαιρουμένου του Δ41α), Δ42,…, Δ54, Δ55 που περικλείονται σε αυτό), Α2, Α3,…, Α23 και Α24, 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) και (11) σχετικές αποφάσεις.

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

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

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ ΕΚΤΑΣΕΩΝ ΠΟΥ ΠΡΟΤΕΙΝΟΝΤΑΙ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ

1) ΤΗΣ ΥΠ΄ ΑΡΙΘ 5812/23-11-2007 (Δ΄664) ΑΠΟΦΑΣΗΣ Γ.Γ.Π.Σ.Ε
ΟΠΩΣ ΤΡΟΠΟΠΟΙΗΘΗΚΕ ΚΑΙ ΙΣΧΥΕΙ
2) ΤΗΣ ΥΠ' ΑΡΙΘ. Ζ/342/15-04-1982 (Δ΄354) ΑΠΟΦΑΣΗΣ ΝΟΜΑΡΧΗ ΕΥΒΟΙΑΣ

ΚΛΙΜΑΚΑ 1: 20.000
ΝΟΜΟΣ : ΕΥΒΟΙΑΣ
ΔΑΣΑΡΧΕΙΟ : ΑΛΙΒΕΡΙΟΥ
ΔΗΜΟΣ : ΚΥΜΗΣ - ΑΛΙΒΕΡΙΟΥ
Δ.Ε : ΤΑΜΥΝΕΩΝ
Τ.Κ : ΑΓΙΟΣ ΛΟΥΚΑΣ
ΘΕΣΕΙΣ : «Κανάλι, Μοσχολίβανο, Βλαντού, Ταξέ Κήπος, Κρύα Βρύση, Σπαρτέα, Μακριά Λενιά, Γούπατα, Μοναστήρι κ.λ.π.»

ΑΡΧΙΚΟ ΕΜΒΑΔΟΝ ΤΜΗΜΑΤΩΝ ΑΝΑΚΛΗΣΗΣ :

Α1 = 6.797.414,69τ.μ.
Α2=49,36τ.μ., **Α3**= 229,36τ.μ., **Α4**= 4.068,92τ.μ., **Α5**=12.948,01τ.μ.,
Α6= 1.989,19τ.μ., **Α7**=4.827,60τ.μ., **Α7**=12.676,55τ.μ., **Α9**=75.682,20τ.μ.,
Α10=237,50τ.μ., **Α11**=3.303,98τ.μ., **Α12**=5.974,44τ.μ., **Α13**=3.317,14τ.μ.,
Α14=11.099,92τ.μ., **Α15**=2.523,91τ.μ., **Α16**=1.541,14τ.μ., **Α17**=3.765,08τ.μ.,
Α18=96,20τ.μ., **Α19**= 181,53τ.μ., **Α20**=52.841,13τ.μ., **Α21**=37.371,72τ.μ.,
Α22=51.509,18τ.μ., **Α23**=3.129,78τ.μ., **Α24**=1.846,15τ.μ.,

ΣΥΝΟΛΙΚΟ ΑΡΧΙΚΟ ΕΜΒΑΔΟΝ ΤΜΗΜΑΤΩΝ ΑΝΑΚΛΗΣΗΣ:
Α1+Α2+... + Α24 =**7.088.624,67τ.μ. ή 7.088,62στρ.**

ΕΜΒΑΔΟΝ ΕΞΑΙΡΟΥΜΕΝΩΝ ΤΜΗΜΑΤΩΝ ΑΝΑΚΛΗΣΗΣ

Γ1=7.999,83τ.μ.,
Δ1=31.029,81τ.μ.Δ2=3.927,83τ.μ.,Δ3=41.199,42τ.μ, Δ4=7.891,08τ.μ., Δ5=3.127,87τ.μ
Δ6=41.562,96τ.μ., Δ7=4.466,43τ.μ., Δ8=8.705,44τ.μ.Δ9=3.228,49τ.μ.Δ10=61.809,78τ.μ.,
Δ11=9.714,35τ.μ.,Δ12=4.720,57τ.μ., Δ13=2.311,85τ.μ, Δ14=13.738,74τ.μ., Δ15=20.749,59τ.μ.,
Δ16=944,29τ.μ., Δ17=4.950,14τ.μ, Δ18=3.702,58τ.μ., Δ19=3.569,36τ.μ., Δ20=4.465,96τ.μ.,
Δ21=5.094,16τ.μ, Δ22=34.782,94τ.μ., Δ23=2.815,61τ.μ., Δ24=4.662,07τ.μ., Δ25=9.594,74τ.μ,
Δ26=15.482,66τ.μ., Δ27=1.548,63τ.μ., Δ28=7.146,44τ.μ., Δ29=1.465,01τ.μ, Δ30=1.829,91τ.μ.,
Δ31=25.366,45τ.μ., Δ32=17.756,68τ.μ.,Δ33=5.228,24τ.μ, Δ34=20.358,25τ.μ., Δ35=2.464,23τ.μ.,
Δ36=2.548,79τ.μ., Δ37-Δ37.α=53.724,22τ.μ, -3.467,54τ.μ.=50.256,68τ.μ., Δ38=29.025,09τ.μ,
Δ39=1.864,07τ.μ., Δ40=2.264,25τ.μ., Δ41-Δ41.α=5.678,23τ.μ.-575,05τ.μ.=5.303,18τ.μ
Δ42=3.801,75τ.μ., Δ43=1.777,70τ.μ., Δ44=1.982,71τ.μ., Δ45=34.625,46τ.μ.,
Δ46=5.914,54τ.μ.,Δ47=2.213,05τ.μ.,Δ48=5.204,08τ.μ.,Δ49=10.297,68τ.μ.,Δ50=6.031,08τ.μ.,
Δ51=3.202,31τ.μ.,Δ52=1.461,48τ.μ.,Δ53=132,15τ.μ.,Δ54,1.807,60τ.μ.,Δ55=4.319,57τ.μ.

ΣΥΝΟΛΙΚΟ ΕΜΒΑΔΟΝ ΤΜΗΜΑΤΩΝ
ΠΟΥ ΕΞΑΙΡΟΥΝΤΑΙ ΤΗΣ ΑΝΑΚΛΗΣΗΣ

Γ1 + (Δ1, Δ2,...Δ36,(Δ37-Δ37.α), Δ38, Δ39, Δ40, (Δ41-Δ41.α), Δ42, Δ43... Δ54, Δ55)=
=(7.999,83τ.μ.)+(605.464,78τ.μ)=
613.464,61τ.μ. ή 613,46στρ.

ΤΕΛΙΚΟ ΤΜΗΜΑ ΑΝΑΚΛΗΣΗΣ Α1=
ΑΡΧΙΚΟ ΤΜΗΜΑ Α1- ((Γ1) + (Δ1, Δ2,...Δ36,(Δ37-Δ37.α), Δ38, Δ39, Δ40, (Δ41-Δ41.α), Δ42, Δ43... Δ54, Δ55))=
(6.797.414,69τ.μ.- ((7.999,83τ.μ.)+(605.464,78τ.μ))=6.183.950,08τ.μ.

ΣΥΝΟΛΙΚΟ ΕΜΒΑΔΟΝ ΑΡΧΙΚΩΝ ΤΜΗΜΑΤΩΝ ΑΝΑΚΛΗΣΗΣ -
ΣΥΝΟΛΙΚΟ ΕΜΒΑΔΟΝ ΕΞΑΙΡΟΥΜΕΝΩΝ ΤΜΗΜΑΤΩΝ
ΑΝΑΚΛΗΣΗΣ=
ΣΥΝΟΛΙΚΟ ΕΜΒΑΔΟΝ ΤΕΛΙΚΩΝ ΤΜΗΜΑΤΩΝ ΑΝΑΚΛΗΣΗΣ:
7.088,624,67τ.μ. - 613.464.61τ.μ. = **6.475,160,06τ.μ. ή**
7.088,62στρ. - 613,46στρ. = 6.475,16στρ.

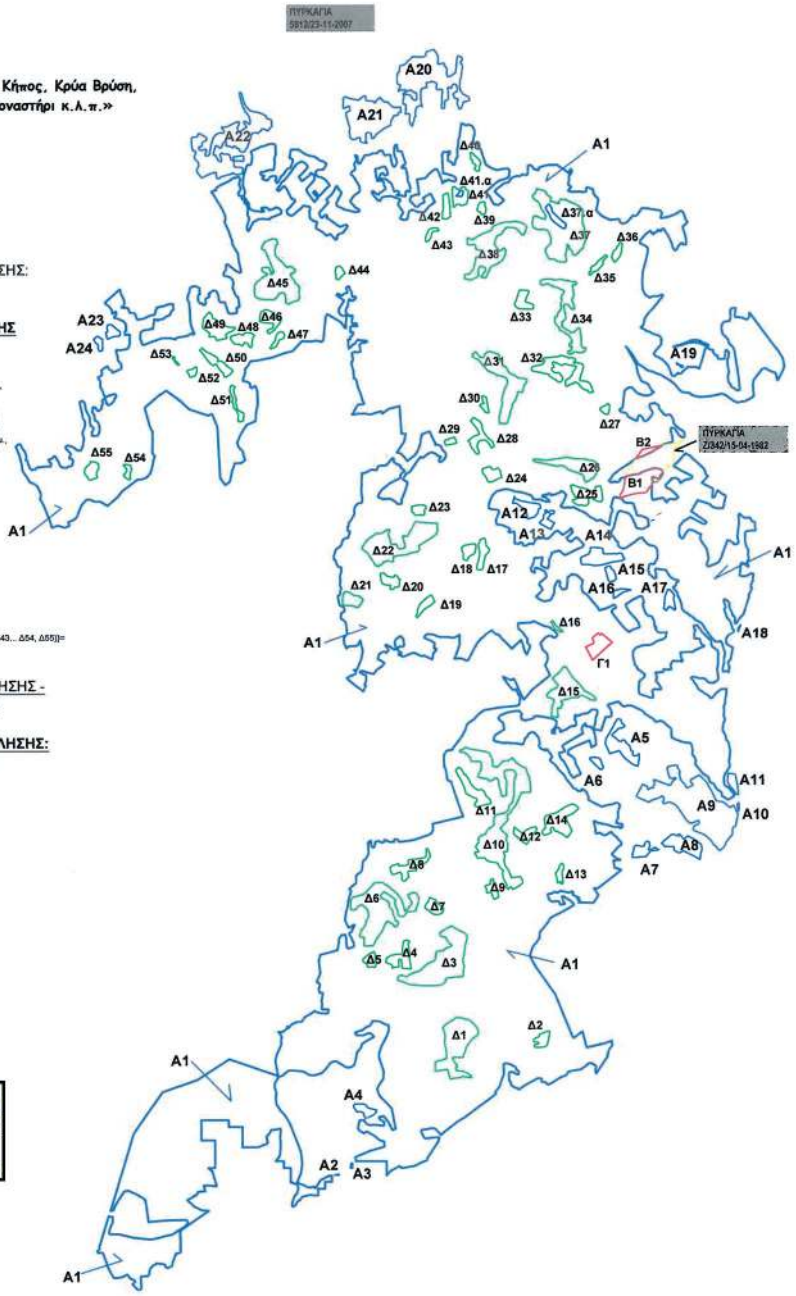
ΕΜΒΑΔΟΝ ΜΕΡΙΚΗΣ ΑΝΑΚΛΗΣΗΣ
ΑΡΙΘ.5812/23-11-2007 (Δ΄664 2008) ΑΠΟΦΑΣΗΣ

Α1 - ((Γ1) + (Δ1,Δ2,...Δ36,(Δ37-Δ37.α), Δ38,Δ39,Δ40,
(Δ41-Δ41.α), Δ42, Δ43...Δ54,Δ55)) +
Α2 +Α3+Α4+ Α5+Α6+Α7+ Α8+Α9+Α10+Α11+Α12+Α13+
Α14+Α15+Α16+ Α17+Α18+Α19+Α20+ Α21+ Α22+Α23+Α24=
6.475,160,06τ.μ. ή 6.475,16στρ.

ΕΜΒΑΔΟΝ ΜΕΡΙΚΗΣ ΑΝΑΚΛΗΣΗΣ
ΑΡΙΘ. Ζ/342/15-04-1982 (Δ΄354) ΑΠΟΦΑΣΗΣ

Β1=15.011,81τ.μ.
Β2=2.372,05τ.μ.
Β1+Β2=
17.383,86τ.μ. ή 17,38στρ.

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα, από το ηλεκτρονικό αρχείο, έγινε σμίκρυνση κατά ποσοστό 55%



Ακολουθεί Τεύχος Συντεταγμένων &
Απόσπασμα Χάρτη ΓΥΣ.κλίμακας 1:20.000

ΘΕΩΡΗΘΗΚΕ
& ανήκει στην υπ' αριθμ. 225220/27-10-2021
απόφαση της Δ/νσης Δασών Ν. Ευβοίας
ΧΑΛΚΙΔΑ 27-10-2021
Ο Αρχων Καθηγόντα Συντονιστή ΑΔΘΣΕ
Κωνσταντίνος Λ. Παππάς

ΕΛΕΓΧΘΗΚΕ
ΑΛΙΒΕΡΙ 23-03-2021
Ο ΔΑΣΑΡΧΗΣ
ΑΘΑΝΑΣΙΟΣ ΜΑΡΙΝΟΣ
ΔΑΣΟΛΟΓΟΣ

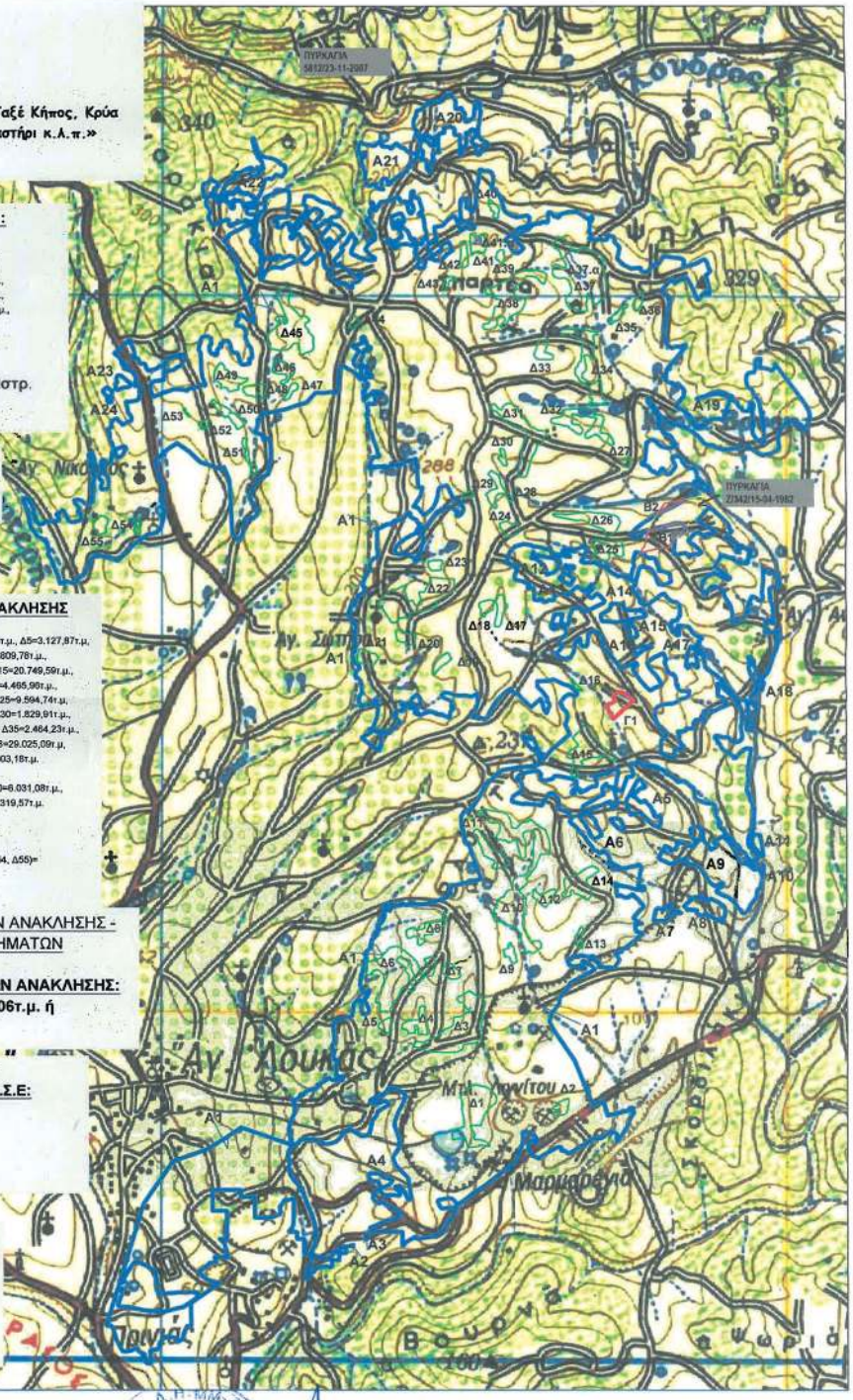
ΑΛΙΒΕΡΙ 23-03-2021
Η ΣΥΝΤΑΚΤΡΙΑ
ΧΡΥΣΑΝΘΗ ΣΑΡΑΜΑΝΤΟΥ
ΔΑΣΟΛΟΓΟΣ

ΑΠΟΣΠΑΣΜΑ ΧΑΡΤΗ ΓΥΣ ΑΛΙΒΕΡΙΟΥ
ΚΛΙΜΑΚΑ 1:20.000

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα, από το ηλεκτρονικό αρχείο, έγινε σμίκρυνση κατά ποσοστό 57%

ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΑΝΑΔΑΣΩΤΕΩΝ ΕΚΤΑΣΕΩΝ :
1)ΤΗΣ ΥΠ' ΑΡΙΘ 5812/23-11-2007 (Δ΄664) ΑΠΟΦΑΣΗΣ Γ.Γ.Π.Σ.Ε όπως τροποποιήθηκε και ισχύει
2) ΤΗΣ ΥΠ' ΑΡΙΘ. Ζ/342/15-04-1982 (Δ΄354) ΑΠΟΦΑΣΗΣ ΤΟΥ ΝΟΜΑΡΧΗ ΕΥΒΟΙΑΣ

ΝΟΜΟΣ : ΕΥΒΟΙΑΣ
ΔΑΣΑΡΧΕΙΟ : ΑΛΙΒΕΡΙΟΥ
ΔΗΜΟΣ : ΚΥΜΗΣ - ΑΛΙΒΕΡΙΟΥ
Δ.Ε : ΤΑΜΥΝΕΩΝ
Τ.Κ : ΑΓΙΟΣ ΛΟΥΚΑΣ
ΘΕΣΕΙΣ : «Κανάλι, Μοσχολίβανο, Βλαντού, Ταξέ Κήπος, Κρύα Βρύση, Σπαρτέα, Μακριά Λενιά, Γούπατα, Μοναστήρι κ.λ.π.»



ΑΡΧΙΚΟ ΕΜΒΑΔΟΝ ΤΜΗΜΑΤΩΝ ΑΝΑΚΛΗΣΗΣ :
A1 = 6.797.414,69τ.μ.
A2=49,36τ.μ., A3= 229,36τ.μ., A4= 4.068,92τ.μ., A5=12.948,01τ.μ.,
A6= 1.989,19τ.μ., A7=4.827,60τ.μ., A7=12.876,55τ.μ., A9=75.682,20τ.μ.,
A10=237,50τ.μ., A11=3.303,98τ.μ., A12=5.974,44τ.μ., A13=3.317,14τ.μ.,
A14=11.099,92τ.μ., A15=2.523,91τ.μ., A16=1.541,14τ.μ., A17=3.765,06τ.μ.,
A18=98,20τ.μ., A19= 181,53τ.μ., A20=52.841,13τ.μ., A21=37.371,72τ.μ.,
A22=51.509,18τ.μ., A23=3.129,78τ.μ., A24=1.846,15τ.μ.,
ΣΥΝΟΛΙΚΟ ΑΡΧΙΚΟ ΕΜΒΑΔΟΝ ΤΜΗΜΑΤΩΝ ΑΝΑΚΛΗΣΗΣ:
A1+A2+... + A24 =**7.088.624,67τ.μ. ή 7.088,62στρ.**

ΤΕΛΙΚΟ ΤΜΗΜΑ ΑΝΑΚΛΗΣΗΣ A1=
ΑΡΧΙΚΟ ΤΜΗΜΑ A1- {(Γ1) + (Δ1, Δ2,...Δ36,(Δ37-Δ37.α), Δ38, Δ39, Δ40, (Δ41-Δ41.α), Δ42, Δ43... Δ54, Δ55)}=
{6.797.414,69τ.μ.- {(7.599,83τ.μ.)+(605.464,78τ.μ)}=6.183.950,08τ.μ.

ΕΜΒΑΔΟΝ ΕΞΑΙΡΟΥΜΕΝΩΝ ΤΜΗΜΑΤΩΝ ΑΝΑΚΛΗΣΗΣ
Γ1=7.999,83τ.μ.,
Δ1=31.029,81τ.μ.Δ2=3.927,83τ.μ.,Δ3=41.199,42τ.μ, Δ4=7.891,08τ.μ., Δ5=3.127,87τ.μ, Δ6=41.562,96τ.μ., Δ7=4.486,43τ.μ., Δ8=8.705,44τ.μ,Δ9=3.228,49τ.μ,Δ10=61.809,78τ.μ., Δ11=9.714,35τ.μ.,Δ12=4.720,57τ.μ., Δ13=2.311,85τ.μ, Δ14=13.738,74τ.μ., Δ15=20.749,59τ.μ., Δ16=944,29τ.μ., Δ17=4.950,14τ.μ, Δ18=3.702,58τ.μ., Δ19=3.569,36τ.μ., Δ20=4.465,96τ.μ., Δ21=5.094,16τ.μ, Δ22=34.782,94τ.μ., Δ23=2.815,61τ.μ.; Δ24=4.662,07τ.μ., Δ25=9.594,74τ.μ, Δ26=15.482,66τ.μ., Δ27=1.548,63τ.μ., Δ28=7.146,44τ.μ., Δ29=1.465,01τ.μ, Δ30=1.829,91τ.μ., Δ31=25.366,45τ.μ., Δ32=17.756,68τ.μ.,Δ33=5.228,24τ.μ, Δ34=20.356,25τ.μ., Δ35=2.464,23τ.μ., Δ36=2.548,79τ.μ., Δ37-Δ37.α=53.724,22τ.μ, -3.467,54τ.μ.=50.256,68τ.μ., Δ38=29.025,09τ.μ, Δ39=1.864,07τ.μ., Δ40=2.264,25τ.μ., Δ41-Δ41.α=5.878,23τ.μ.-575,05τ.μ.=5.303,18τ.μ. Δ42=3.801,75τ.μ., Δ43=1.777,70τ.μ., Δ44=1.962,71τ.μ., Δ45=34.626,46τ.μ., Δ46=5.914,54τ.μ.,Δ47=2.213,05τ.μ.,Δ48=5.204,08τ.μ.,Δ49=10.297,68τ.μ.,Δ50=6.031,08τ.μ., Δ51=3.202,31τ.μ.,Δ52=1.461,48τ.μ.,Δ53=132,15τ.μ.,Δ54,1.807,60τ.μ.,Δ55=4.319,57τ.μ.
ΣΥΝΟΛΙΚΟ ΕΜΒΑΔΟΝ ΤΜΗΜΑΤΩΝ ΠΟΥ ΕΞΑΙΡΟΥΝΤΑΙ ΤΗΣ ΑΝΑΚΛΗΣΗΣ
Γ1 + (Δ1, Δ2,...Δ36,(Δ37-Δ37.α), Δ38, Δ39, Δ40, (Δ41-Δ41.α), Δ42, Δ43... Δ54, Δ55)=
=(7.999,83τ.μ.)+(605.464,78τ.μ)=
613.464,61τ.μ. ή 613,46στρ.

ΣΥΝΟΛΙΚΟ ΕΜΒΑΔΟΝ ΑΡΧΙΚΩΝ ΤΜΗΜΑΤΩΝ ΑΝΑΚΛΗΣΗΣ - ΣΥΝΟΛΙΚΟ ΕΜΒΑΔΟΝ ΕΞΑΙΡΟΥΜΕΝΩΝ ΤΜΗΜΑΤΩΝ ΑΝΑΚΛΗΣΗΣ=
ΣΥΝΟΛΙΚΟ ΕΜΒΑΔΟΝ ΤΕΛΙΚΩΝ ΤΜΗΜΑΤΩΝ ΑΝΑΚΛΗΣΗΣ:
7.088,624,67τ.μ. - 613.464.61τ.μ. = **6.475,160,06τ.μ. ή**
7.088,62στρ. - 613,46στρ. = 6.475,16στρ.

ΕΜΒΑΔΟΝ ΜΕΡΙΚΗΣ ΑΝΑΚΛΗΣΗΣ ΤΗΣ ΑΡΙΘ.5812/23-11-2007 (Δ΄664) ΑΠΟΦΑΣΗΣ Γ.Γ.Π.Σ.Ε:
A1 - {(Γ1) + (Δ1,Δ2,...Δ36,(Δ37-Δ37.α), Δ38,Δ39,Δ40, (Δ41-Δ41.α), Δ42, Δ43...Δ54,Δ55)} +
A2 +A3+A4+ A5+A6+A7+ A8+A9+A10+A11+A12+A13+ A14+A15+A16+ A17+A18+A19+A20+ A21+ A22+A23+A24=
6.475,160,06τ.μ. ή 6.475,16στρ.

ΕΜΒΑΔΟΝ ΜΕΡΙΚΗΣ ΑΝΑΚΛΗΣΗΣ ΤΗΣ ΑΡΙΘ. Ζ/342/15-04-1982 (Δ΄354) ΑΠΟΦΑΣΗΣ ΝΟΜΑΡΧΗ ΕΥΒΟΙΑΣ
B1=15.011,81τ.μ.
B2=2.372,05τ.μ.
B1+B2=
17.383,86τ.μ. ή 17,38στρ.

ΘΕΩΡΗΘΗΚΕ
& αγκρίθηκε στην υπ' αριθμ. 295920/27-10-2021
απόφαση της Δ/νσης Δασών Ν. Ευβοίας
ΧΑΛΚΙΔΑ 27-10-2021
Ο Δασικών Καθηκόντα Συντονιστή ΑΔΘΣΕ
Κωνσταντίνος Λ. Παππάς

ΕΛΕΓΧΘΗΚΕ
ΑΛΙΒΕΡΙ 23-03-2021
Ο ΔΑΣΑΡΧΗΣ
ΑΘΑΝΑΣΙΟΣ ΜΑΡΙΝΟΣ
ΔΑΣΟΛΟΓΟΣ

ΑΛΙΒΕΡΙ 23-03-2021
Η ΣΥΝΤΑΚΤΡΙΑ
ΧΡΥΣΑΝΘΗ ΣΑΡΑΜΑΝΤΟΥ
ΔΑΣΟΛΟΓΟΣ

ΔΑΣΑΡΧΕΙΟ ΑΛΙΒΕΡΙΟΥ

ΤΕΥΧΟΣ ΠΙΝΑΚΑ ΣΥΝΤΕΤΑΓΜΕΝΩΝ

συνοδεύει το από 23-03-2021 τοπογραφικό διάγραμμα

ΕΚΤΑΣΕΩΝ ΠΡΟΤΕΙΝΟΜΕΝΩΝ ΓΙΑ ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ

1. Της αριθ. 5812 /23-11-07 (Δ΄664) Απόφασης του Γ .Γ.Π.Σ.Ε. κήρυξης έκτασης ως αναδασωτέας συνέπεια πυρκαγιάς
2. Της αριθ. Ζ/342/15-04-1982 (Δ΄354) απόφασης του Νομάρχη Εύβοιας κήρυξης έκτασης ως αναδασωτέας συνέπεια πυρκαγιάς

Π.Ε. ΕΥΒΟΙΑΣ
ΔΗΜΟΣ ΚΥΜΗΣ- ΑΛΙΒΕΡΙΟΥ
Δ.Ε. ΤΑΜΥΝΕΩΝ
Τ.Κ. ΑΓ.ΛΟΥΚΑ
ΘΕΣΕΙΣ : «ΚΑΝΑΛΙ, ΜΟΣΧΟΛΙΒΑΝΟ, ΒΛΑΝΤΟΥ, ΤΑΞΕ ΚΗΠΟΣ, ΚΡΥΑ ΒΡΥΣΗ, ΣΠΑΡΤΕΑ, ΜΑΚΡΙΑ ΛΕΝΙΑ, ΓΟΥΠΑΤΑ, ΜΟΝΑΣΤΗΡΙ Κ.Λ.Π.»

ΘΕΩΡΗΘΗΚΕ & ΑΝΗΚΕΙ
ΣΤΗΝ ΑΡ. 225220 /27-10-2021
ΑΠΟΦΑΣΗ Δ/ΝΣΗΣ ΔΑΣΩΝ Ν. ΕΥΒΟΙΑΣ
ΧΑΛΚΙΔΑ 27-10-2021
Ο ΑΣΚΩΝ ΚΑΘΗΚΟΝΤΑ ΣΥΝΤΟΝΙΣΤΗ .Α.Δ.Θ..Σ.Ε.
ΚΩΝΣΤΑΝΤΙΝΟΣ Α. ΠΑΠΠΑΣ

ΕΛΕΓΧΘΗΚΕ
ΑΛΙΒΕΡΙ 23-03-2021
Ο ΔΑΣΑΡΧΗΣ
ΑΘΑΝΑΣΙΟΣ ΜΑΡΤΙΝΟΣ
ΔΑΣΟΛΟΓΟΣ

ΑΛΙΒΕΡΙ 23-03-2021
Η ΣΥΝΤΑΚΤΡΙΑ
ΧΡΥΣΑΝΘΗ ΣΑΡΑΜΑΝΤΟΥ
ΔΑΣΟΛΟΓΟΣ

ΤΜΗΜΑ Α1=6.797.414,69τ.μ.

1.	X=503453.83	Y=4258605.27
2.	X=503454.73	Y=4258609.60
3.	X=503464.80	Y=4258611.66
4.	X=503446.31	Y=4258650.06
5.	X=503443.81	Y=4258653.33
6.	X=503436.68	Y=4258650.64
7.	X=503407.33	Y=4258632.88
8.	X=503410.02	Y=4258628.34
9.	X=503414.39	Y=4258618.42
10.	X=503412.80	Y=4258611.27
11.	X=503404.07	Y=4258608.49
12.	X=503392.16	Y=4258602.94
13.	X=503385.81	Y=4258593.41
14.	X=503375.89	Y=4258590.63
15.	X=503367.16	Y=4258595.00
16.	X=503356.84	Y=4258608.10
17.	X=503345.33	Y=4258615.64
18.	X=503343.35	Y=4258627.15
19.	X=503348.11	Y=4258632.31
20.	X=503349.46	Y=4258640.05
21.	X=503350.51	Y=4258642.61
22.	X=503359.55	Y=4258644.19
23.	X=503375.10	Y=4258649.41
24.	X=503387.57	Y=4258649.87
25.	X=503388.70	Y=4258652.00
26.	X=503378.73	Y=4258721.17
27.	X=503417.86	Y=4258727.66
28.	X=503439.17	Y=4258751.43
29.	X=503463.59	Y=4258771.21
30.	X=503476.36	Y=4258771.21
31.	X=503490.46	Y=4258742.48
32.	X=503502.11	Y=4258702.89
33.	X=503515.00	Y=4258716.95
34.	X=503515.51	Y=4258711.65
35.	X=503532.76	Y=4258720.96
36.	X=503544.37	Y=4258713.85
37.	X=503562.63	Y=4258711.64
38.	X=503568.16	Y=4258718.83
39.	X=503565.92	Y=4258731.21
40.	X=503551.24	Y=4258739.55
41.	X=503511.91	Y=4258751.44
42.	X=503505.64	Y=4258751.12
43.	X=503504.28	Y=4258766.06
44.	X=503500.86	Y=4258808.16
45.	X=503502.54	Y=4258815.86
46.	X=503500.61	Y=4258838.89
47.	X=503503.18	Y=4258847.34
48.	X=503510.69	Y=4258855.98
49.	X=503523.53	Y=4258851.19
50.	X=503531.37	Y=4258856.46
51.	X=503538.60	Y=4258857.03
52.	X=503538.45	Y=4258851.32
53.	X=503536.71	Y=4258843.20
54.	X=503530.61	Y=4258840.31
55.	X=503529.46	Y=4258836.25
56.	X=503530.80	Y=4258826.12
57.	X=503529.39	Y=4258812.40
58.	X=503532.51	Y=4258809.96
59.	X=503541.65	Y=4258807.46
60.	X=503550.99	Y=4258797.89
61.	X=503553.04	Y=4258793.10
62.	X=503557.38	Y=4258792.19
63.	X=503562.63	Y=4258796.75
64.	X=503566.32	Y=4258818.95
65.	X=503574.76	Y=4258829.11
66.	X=503573.86	Y=4258869.97
67.	X=503578.60	Y=4258877.71
68.	X=503579.74	Y=4258913.96
69.	X=503586.61	Y=4258930.45
70.	X=503586.81	Y=4258941.35
71.	X=503593.42	Y=4258984.71
72.	X=503592.62	Y=4258989.25
73.	X=503601.41	Y=4258990.01
74.	X=503615.13	Y=4258982.14
75.	X=503629.96	Y=4258985.44
76.	X=503643.81	Y=4258980.07
77.	X=503649.39	Y=4258974.02
78.	X=503656.69	Y=4258958.22
79.	X=503658.24	Y=4258938.19
80.	X=503653.61	Y=4258926.38
81.	X=503649.51	Y=4258899.67
82.	X=503653.79	Y=4258892.17
83.	X=503660.57	Y=4258891.71
84.	X=503668.88	Y=4258899.12
85.	X=503676.03	Y=4258880.09
86.	X=503688.95	Y=4258862.51
87.	X=503691.91	Y=4258851.16
88.	X=503710.54	Y=4258794.90
89.	X=503728.68	Y=4258781.30
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92.	X=503780.57	Y=4258769.78
93.	X=503795.81	Y=4258771.88
94.	X=503815.66	Y=4258775.56
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96.	X=503827.17	Y=4258762.62
97.	X=503823.62	Y=4258747.77
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3609. X=502761.81 Y=4258747.65
3610. X=502751.36 Y=4258731.46
3611. X=502735.65 Y=4258714.33
3612. X=502727.76 Y=4258711.73
3613. X=502718.14 Y=4258691.10
3614. X=502709.14 Y=4258684.18
3615. X=502703.16 Y=4258675.68
3616. X=502705.10 Y=4258667.44
3617. X=502713.44 Y=4258666.54
3618. X=502735.63 Y=4258687.97
3619. X=502739.58 Y=4258688.95
3620. X=502743.03 Y=4258686.98
3621. X=502760.08 Y=4258658.30
3622. X=502763.50 Y=4258647.82
3623. X=502775.17 Y=4258628.65
3624. X=502779.11 Y=4258626.52
3625. X=502781.04 Y=4258628.09
3626. X=502784.55 Y=4258628.26
3627. X=502789.27 Y=4258625.56
3628. X=502791.66 Y=4258620.32
3629. X=502790.23 Y=4258616.93
3630. X=502766.27 Y=4258588.64
3631. X=502749.86 Y=4258576.18
3632. X=502753.52 Y=4258558.73
3633. X=502762.02 Y=4258552.78
3634. X=502771.76 Y=4258548.38
3635. X=502778.99 Y=4258549.95
3636. X=502818.59 Y=4258583.54
3637. X=502830.40 Y=4258595.74
3638. X=502836.27 Y=4258597.01
3639. X=502840.29 Y=4258595.25
3640. X=502845.29 Y=4258592.10
3641. X=502855.08 Y=4258592.85
3642. X=502862.27 Y=4258590.70
3643. X=502863.59 Y=4258580.40
3644. X=502858.71 Y=4258571.97
3645. X=502861.17 Y=4258541.72
3646. X=502865.65 Y=4258532.62
3647. X=502873.30 Y=4258528.84
3648. X=502875.18 Y=4258526.73
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3650. X=502881.08 Y=4258522.35
3651. X=502887.24 Y=4258523.14
3652. X=502893.67 Y=4258518.90
3653. X=502896.68 Y=4258518.37
3654. X=502891.01 Y=4258495.39
3655. X=502891.39 Y=4258487.15
3656. X=502905.87 Y=4258479.68
3657. X=502924.49 Y=4258469.10
3658. X=502940.76 Y=4258452.04
3659. X=502955.45 Y=4258458.39
3660. X=502958.28 Y=4258460.87
3661. X=502967.75 Y=4258451.24
3662. X=502977.27 Y=4258440.53
3663. X=502984.02 Y=4258431.80
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3666. X=502995.53 Y=4258456.01
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3669. X=503016.28 Y=4258464.80
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3671. X=503030.33 Y=4258481.38
3672. X=503033.11 Y=4258482.19
3673. X=503043.30 Y=4258497.46
3674. X=503041.30 Y=4258501.71
3675. X=503034.35 Y=4258506.35
3676. X=503032.63 Y=4258504.84
3677. X=503007.28 Y=4258494.61
3678. X=503001.72 Y=4258497.20
3679. X=502959.53 Y=4258527.89
3680. X=502958.45 Y=4258530.08
3681. X=502947.55 Y=4258534.97
3682. X=502941.92 Y=4258537.94
3683. X=502944.36 Y=4258543.79
3684. X=502944.48 Y=4258547.15
3685. X=502942.07 Y=4258550.04
3686. X=502939.43 Y=4258552.45
3687. X=502934.73 Y=4258552.81
3688. X=502930.16 Y=4258549.32
3689. X=502927.15 Y=4258544.27
3690. X=502922.47 Y=4258539.51
3691. X=502915.22 Y=4258539.53
3692. X=502908.52 Y=4258553.46
3693. X=502906.93 Y=4258561.29
3694. X=502910.06 Y=4258567.54
3695. X=502948.27 Y=4258609.64
3696. X=502949.68 Y=4258612.49
3697. X=502949.11 Y=4258615.72
3698. X=502941.55 Y=4258623.16
3699. X=502941.87 Y=4258625.82
3700. X=502967.67 Y=4258651.27
3701. X=502976.64 Y=4258665.29
3702. X=502988.16 Y=4258688.28
3703. X=502991.34 Y=4258689.40
3704. X=502994.31 Y=4258688.11
3705. X=502997.47 Y=4258679.47
3706. X=503004.33 Y=4258669.42
3707. X=503013.27 Y=4258660.37
3708. X=503013.68 Y=4258655.73
3709. X=503005.94 Y=4258641.78
3710. X=502992.70 Y=4258616.62
3711. X=502988.71 Y=4258604.29
3712. X=502990.33 Y=4258597.82
3713. X=502994.14 Y=4258594.29
3714. X=503015.95 Y=4258584.82
3715. X=503024.75 Y=4258578.74
3716. X=503044.05 Y=4258575.56
3717. X=503058.42 Y=4258569.92
3718. X=503077.08 Y=4258565.77
3719. X=503095.83 Y=4258567.97
3720. X=503099.78 Y=4258571.49
3721. X=503098.53 Y=4258578.92
3722. X=503079.13 Y=4258588.11
3723. X=503055.96 Y=4258615.35
3724. X=503055.46 Y=4258618.22
3725. X=503065.65 Y=4258634.50
3726. X=503077.73 Y=4258648.27
3727. X=503090.61 Y=4258657.03
3728. X=503095.70 Y=4258658.78
3729. X=503101.24 Y=4258666.39
3730. X=503100.46 Y=4258687.50
3731. X=503090.76 Y=4258704.08
3732. X=503077.83 Y=4258725.28
3733. X=503070.85 Y=4258736.09
3734. X=503058.60 Y=4258747.93
3735. X=503058.80 Y=4258751.38
3736. X=503064.35 Y=4258759.61
3737. X=503073.17 Y=4258763.82
3738. X=503077.00 Y=4258767.65
3739. X=503079.99 Y=4258775.54
3740. X=503079.65 Y=4258779.26
3741. X=503074.06 Y=4258792.58
3742. X=503078.45 Y=4258803.11
3743. X=503085.73 Y=4258812.55
3744. X=503085.35 Y=4258818.15
3745. X=503079.10 Y=4258839.12
3746. X=503089.24 Y=4258835.77
3747. X=503092.40 Y=4258825.81
3748. X=503092.32 Y=4258816.55
3749. X=503093.17 Y=4258799.32
3750. X=503099.24 Y=4258797.68
3751. X=503102.95 Y=4258799.10
3752. X=503107.66 Y=4258802.91
3753. X=503110.44 Y=4258813.46
3754. X=503115.93 Y=4258820.64
3755. X=503121.87 Y=4258830.48
3756. X=503126.37 Y=4258838.20
3757. X=503136.05 Y=4258839.66
3758. X=503145.04 Y=4258838.59
3759. X=503156.09 Y=4258842.30
3760. X=503160.39 Y=4258846.01
3761. X=503166.84 Y=4258849.23
3762. X=503177.79 Y=4258847.57
3763. X=503184.82 Y=4258848.84
3764. X=503194.40 Y=4258857.43
3765. X=503199.81 Y=4258860.51
3766. X=503200.54 Y=4258860.30
3767. X=503208.51 Y=4258861.37
3768. X=503214.44 Y=4258855.52
3769. X=503220.00 Y=4258839.32
3770. X=503226.88 Y=4258838.15
3771. X=503238.20 Y=4258840.29
3772. X=503246.67 Y=4258840.94
3773. X=503250.69 Y=4258836.61
3774. X=503254.40 Y=4258810.44
3775. X=503260.05 Y=4258789.87
3776. X=503268.78 Y=4258783.05
3777. X=503274.81 Y=4258788.37
3778. X=503281.18 Y=4258802.52

3779. X=503278.35 Y=4258822.00
3780. X=503274.40 Y=4258825.94
3781. X=503270.91 Y=4258832.62
3782. X=503267.58 Y=4258848.37
3783. X=503268.68 Y=4258873.91
3784. X=503270.51 Y=4258883.97
3785. X=503275.95 Y=4258889.41
3786. X=503280.76 Y=4258889.53
3787. X=503281.14 Y=4258888.22
3788. X=503282.28 Y=4258873.25
3789. X=503285.11 Y=4258859.66
3790. X=503286.29 Y=4258857.91
3791. X=503299.77 Y=4258857.76
3792. X=503305.20 Y=4258855.85
3793. X=503323.22 Y=4258798.60
3794. X=503321.08 Y=4258795.48
3795. X=503305.64 Y=4258784.95
3796. X=503305.26 Y=4258775.97
3797. X=503319.51 Y=4258778.11
3798. X=503323.32 Y=4258777.56
3799. X=503324.46 Y=4258774.57
3800. X=503333.25 Y=4258733.20
3801. X=503331.98 Y=4258724.51
3802. X=503334.48 Y=4258711.20
3803. X=503340.87 Y=4258699.51
3804. X=503345.11 Y=4258683.47
3805. X=503343.25 Y=4258662.25
3806. X=503337.79 Y=4258663.66
3807. X=503333.43 Y=4258668.42
3808. X=503328.27 Y=4258667.23
3809. X=503324.30 Y=4258664.06
3810. X=503322.31 Y=4258654.93
3811. X=503323.11 Y=4258643.02
3812. X=503319.53 Y=4258640.24
3813. X=503311.99 Y=4258641.43
3814. X=503301.28 Y=4258645.40
3815. X=503290.17 Y=4258645.01
3816. X=503278.40 Y=4258647.66
3817. X=503288.57 Y=4258652.58
3818. X=503291.11 Y=4258656.24
3819. X=503287.95 Y=4258665.50
3820. X=503282.41 Y=4258666.94
3821. X=503267.52 Y=4258664.51
3822. X=503263.97 Y=4258674.37
3823. X=503257.62 Y=4258693.82
3824. X=503252.07 Y=4258703.74
3825. X=503238.57 Y=4258713.27
3826. X=503231.82 Y=4258721.21
3827. X=503222.30 Y=4258723.98
3828. X=503208.41 Y=4258725.17
3829. X=503198.09 Y=4258721.84
3830. X=503196.18 Y=4258722.80
3831. X=503196.78 Y=4258733.73
3832. X=503200.20 Y=4258742.62
3833. X=503203.84 Y=4258750.13
3834. X=503211.82 Y=4258754.24
3835. X=503222.70 Y=4258740.26
3836. X=503236.98 Y=4258746.21
3837. X=503234.70 Y=4258760.88
3838. X=503230.94 Y=4258770.27
3839. X=503224.59 Y=4258782.95
3840. X=503214.33 Y=4258784.54
3841. X=503202.25 Y=4258779.53
3842. X=503192.44 Y=4258775.20
3843. X=503178.31 Y=4258773.15
3844. X=503176.03 Y=4258765.63
3845. X=503179.45 Y=4258754.46
3846. X=503180.13 Y=4258745.81
3847. X=503180.13 Y=4258736.01
3848. X=503184.24 Y=4258725.98
3849. X=503186.06 Y=4258714.13
3850. X=503190.85 Y=4258714.59
3851. X=503206.29 Y=4258715.78
3852. X=503208.41 Y=4258713.14
3853. X=503216.88 Y=4258709.43
3854. X=503218.51 Y=4258702.55
3855. X=503218.10 Y=4258701.89
3856. X=503217.32 Y=4258698.26
3857. X=503220.53 Y=4258688.28
3858. X=503224.96 Y=4258683.30
3859. X=503226.43 Y=4258675.92
3860. X=503222.00 Y=4258671.68
3861. X=503212.95 Y=4258667.44
3862. X=503207.42 Y=4258662.83
3863. X=503204.12 Y=4258658.97
3864. X=503198.35 Y=4258659.69
3865. X=503193.06 Y=4258649.11
3866. X=503184.07 Y=4258650.17
3867. X=503176.66 Y=4258657.04
3868. X=503167.13 Y=4258666.04
3869. X=503159.73 Y=4258663.39
3870. X=503161.31 Y=4258654.40
3871. X=503172.43 Y=4258639.05
3872. X=503184.07 Y=4258629.53
3873. X=503189.89 Y=4258620.53
3874. X=503200.47 Y=4258620.00
3875. X=503203.65 Y=4258630.59
3876. X=503211.58 Y=4258636.94
3877. X=503221.11 Y=4258639.05
3878. X=503248.63 Y=4258642.23
3879. X=503263.97 Y=4258637.99
3880. X=503283.55 Y=4258631.11
3881. X=503295.19 Y=4258628.47
3882. X=503296.25 Y=4258620.53
3883. X=503293.08 Y=4258616.83
3884. X=503287.26 Y=4258608.89
3885. X=503286.73 Y=4258597.25

Από το τμήμα με κωδικό Α1 εξαιρούνται τα τμήματα με κωδικό Γ1=7.999,83 τ.μ. & τα τμήματα με κωδικούς από Δ1 μέχρι και Δ55 συνολικού εμβαδού 605.464,78 τ.μ.

ΤΕΛΙΚΟ ΕΜΒΑΔΟΝ ΑΝΑΚΛΗΣΗΣ Α1= (6.797.414,69τ.μ.) - 613.464,61= 6.183.950,08τ.μ.

ΤΜΗΜΑ Γ1=7.999,83 τ.μ.

1. X=504242.85 Y=4256537.29
2. X=504214.82 Y=4256512.61
3. X=504222.98 Y=4256495.43
4. X=504222.14 Y=4256486.38
5. X=504183.89 Y=4256468.57
6. X=504217.37 Y=4256404.90
7. X=504311.44 Y=4256492.75
8. X=504259.36 Y=4256535.50
9. X=504253.06 Y=4256528.17

ΤΜΗΜΑ Δ1=31.029,81 τ.μ.

1. X=503591.33 Y=4254503.28
2. X=503603.68 Y=4254538.01
3. X=503611.71 Y=4254555.17
4. X=503629.89 Y=4254578.37
5. X=503639.03 Y=4254587.85
6. X=503653.92 Y=4254597.46
7. X=503661.15 Y=4254610.29
8. X=503661.66 Y=4254625.83
9. X=503658.74 Y=4254634.08
10. X=503654.37 Y=4254639.75
11. X=503633.98 Y=4254663.50
12. X=503617.71 Y=4254675.69
13. X=503567.76 Y=4254686.87
14. X=503556.98 Y=4254688.01
15. X=503552.66 Y=4254684.68
16. X=503545.18 Y=4254677.59
17. X=503526.01 Y=4254666.49
18. X=503501.69 Y=4254650.39
19. X=503491.05 Y=4254636.77
20. X=503493.48 Y=4254628.62
21. X=503499.21 Y=4254612.73
22. X=503502.71 Y=4254595.70
23. X=503500.56 Y=4254571.25
24. X=503502.75 Y=4254548.31
25. X=503508.19 Y=4254536.93
26. X=503510.92 Y=4254489.53
27. X=503454.83 Y=4254472.06
28. X=503455.89 Y=4254428.14
29. X=503515.16 Y=4254437.67
30. X=503526.27 Y=4254391.10
31. X=503578.13 Y=4254397.45
32. X=503585.01 Y=4254403.80
33. X=503610.41 Y=4254399.57
34. X=503629.46 Y=4254396.39
35. X=503629.46 Y=4254404.33
36. X=503613.05 Y=4254418.09
37. X=503586.07 Y=4254428.14
38. X=503559.61 Y=4254428.67
39. X=503552.73 Y=4254442.43
40. X=503563.31 Y=4254453.54
41. X=503547.97 Y=4254472.06
42. X=503539.50 Y=4254485.82
43. X=503538.44 Y=4254495.25
44. X=503589.64 Y=4254495.21
45. X=503591.33 Y=4254503.28

ΤΜΗΜΑ Δ2=3.927,83 τ.μ.

1. X=503955.54 Y=4254543.33
2. X=503966.45 Y=4254544.32
3. X=503972.08 Y=4254544.32
4. X=503978.69 Y=4254545.64

5. X=503985.31 Y=4254548.29
6. X=503992.58 Y=4254554.90
7. X=503995.23 Y=4254567.14
8. X=503998.54 Y=4254578.72
9. X=503999.53 Y=4254586.32
10. X=504001.84 Y=4254597.90
11. X=504003.17 Y=4254610.47
12. X=504003.50 Y=4254619.73
13. X=503998.87 Y=4254622.37
14. X=503990.27 Y=4254619.40
15. X=503986.30 Y=4254616.75
16. X=503980.01 Y=4254616.42
17. X=503975.38 Y=4254613.77
18. X=503970.82 Y=4254610.53
19. X=503961.16 Y=4254608.81
20. X=503957.86 Y=4254607.16
21. X=503954.22 Y=4254603.85
22. X=503954.22 Y=4254596.57
23. X=503950.08 Y=4254592.27
24. X=503942.25 Y=4254590.69
25. X=503932.98 Y=4254585.66
26. X=503926.90 Y=4254580.90
27. X=503926.11 Y=4254576.66
28. X=503926.11 Y=4254574.02
29. X=503929.28 Y=4254570.31
30. X=503936.69 Y=4254569.45
31. X=503948.59 Y=4254568.46
32. X=503951.24 Y=4254564.49
33. X=503951.90 Y=4254560.86
34. X=503944.96 Y=4254558.54
35. X=503933.05 Y=4254557.55
36. X=503930.07 Y=4254551.60
37. X=503931.07 Y=4254544.32
38. X=503942.64 Y=4254543.00
39. X=503955.54 Y=4254543.33

ΤΜΗΜΑ Δ3=41.199,42 τ.μ.

1. X=503319.52 Y=4254882.83
2. X=503305.37 Y=4254886.64
3. X=503286.32 Y=4254891.40
4. X=503274.67 Y=4254875.53
5. X=503275.20 Y=4254865.47
6. X=503300.07 Y=4254858.59
7. X=503321.77 Y=4254849.60
8. X=503338.70 Y=4254843.78
9. X=503350.87 Y=4254842.72
10. X=503352.01 Y=4254847.04
11. X=503359.95 Y=4254841.83
12. X=503400.82 Y=4254839.44
13. X=503444.88 Y=4254839.44
14. X=503474.25 Y=4254841.03
15. X=503494.09 Y=4254848.57
16. X=503504.41 Y=4254858.89
17. X=503506.00 Y=4254870.80
18. X=503514.73 Y=4254877.54
19. X=503530.21 Y=4254878.74
20. X=503554.81 Y=4254881.51
21. X=503565.92 Y=4254882.70
22. X=503575.85 Y=4254881.51
23. X=503585.37 Y=4254883.10
24. X=503590.93 Y=4254889.05
25. X=503591.32 Y=4254899.77
26. X=503591.32 Y=4254910.09
27. X=503592.91 Y=4254917.23
28. X=503596.09 Y=4254928.74
29. X=503595.29 Y=4254935.89
30. X=503593.71 Y=4254946.60
31. X=503589.34 Y=4254953.35
32. X=503588.55 Y=4254959.70
33. X=503592.91 Y=4254975.18
34. X=503595.29 Y=4254986.69
35. X=503598.47 Y=4255017.24
36. X=503598.47 Y=4255031.14
37. X=503602.83 Y=4255041.85
38. X=503607.99 Y=4255058.52
39. X=503610.37 Y=4255073.20
40. X=503607.60 Y=4255079.95
41. X=503598.47 Y=4255091.46
42. X=503575.85 Y=4255101.78
43. X=503542.91 Y=4255121.62
44. X=503534.17 Y=4255126.78
45. X=503507.98 Y=4255112.10
46. X=503484.17 Y=4255098.21
47. X=503477.42 Y=4255093.84
48. X=503482.18 Y=4255079.16
49. X=503488.14 Y=4255072.81
50. X=503493.69 Y=4255072.41
51. X=503503.22 Y=4255074.00
52. X=503507.58 Y=4255069.24
53. X=503514.73 Y=4255055.35
54. X=503524.65 Y=4255039.87
55. X=503530.21 Y=4255039.47
56. X=503534.57 Y=4255034.71
57. X=503534.97 Y=4255028.75
58. X=503527.82 Y=4255025.98
59. X=503524.25 Y=4255023.99
60. X=503506.39 Y=4255017.24
61. X=503502.03 Y=4255012.88
62. X=503491.71 Y=4255004.54
63. X=503476.63 Y=4255006.13
64. X=503465.12 Y=4255002.96
65. X=503459.96 Y=4254997.40
66. X=503459.17 Y=4254968.83
67. X=503454.01 Y=4254961.68
68. X=503444.88 Y=4254956.13
69. X=503435.75 Y=4254951.36
70. X=503425.43 Y=4254948.98
71. X=503419.48 Y=4254944.62
72. X=503412.33 Y=4254939.06
73. X=503404.00 Y=4254934.69
74. X=503397.25 Y=4254925.17
75. X=503391.70 Y=4254919.61
76. X=503386.93 Y=4254914.45
77. X=503375.42 Y=4254908.90
78. X=503353.00 Y=4254903.34
79. X=503326.21 Y=4254888.46
80. X=503319.52 Y=4254882.83

ΤΜΗΜΑ Δ4= 7.891,08 τ.μ.

1. X=503330.28 Y=4254978.96
2. X=503329.61 Y=4254984.24
3. X=503329.61 Y=4255004.09
4. X=503324.43 Y=4255042.36
5. X=503330.06 Y=4255046.97
6. X=503329.31 Y=4255052.91
7. X=503324.45 Y=4255055.96
8. X=503314.64 Y=4255056.00
9. X=503302.94 Y=4255054.18
10. X=503299.24 Y=4255038.19
11. X=503296.36 Y=4255011.05
12. X=503298.19 Y=4254996.07
13. X=503293.07 Y=4254990.22
14. X=503286.85 Y=4254989.13
15. X=503270.19 Y=4254989.19
16. X=503263.33 Y=4254989.21
17. X=503254.67 Y=4254985.98
18. X=503253.00 Y=4254985.36
19. X=503246.75 Y=4254985.79
20. X=503239.19 Y=4254983.15
21. X=503230.43 Y=4254976.35
22. X=503220.52 Y=4254972.20
23. X=503219.95 Y=4254968.63
24. X=503218.28 Y=4254958.04
25. X=503215.85 Y=4254953.29
26. X=503216.79 Y=4254950.10
27. X=503240.46 Y=4254942.14
28. X=503248.68 Y=4254935.17
29. X=503246.02 Y=4254928.28
30. X=503246.46 Y=4254926.39
31. X=503246.49 Y=4254926.26
32. X=503249.12 Y=4254925.02
33. X=503250.05 Y=4254925.24
34. X=503260.13 Y=4254927.60
35. X=503264.36 Y=4254928.59
36. X=503276.02 Y=4254928.90
37. X=503279.44 Y=4254930.76
38. X=503277.42 Y=4254958.09
39. X=503278.35 Y=4254962.29
40. X=503280.68 Y=4254965.55
41. X=503284.22 Y=4254964.95
42. X=503289.85 Y=4254963.99
43. X=503290.02 Y=4254963.32
44. X=503293.28 Y=4254950.49
45. X=503294.68 Y=4254935.42
46. X=503293.61 Y=4254927.51
47. X=503295.58 Y=4254925.25
48. X=503297.84 Y=4254922.66
49. X=503307.36 Y=4254922.09
50. X=503330.83 Y=4254920.90
51. X=503337.70 Y=4254920.56
52. X=503334.22 Y=4254947.94
53. X=503333.52 Y=4254953.45
54. X=503330.28 Y=4254978.96

ΤΜΗΜΑ Δ5= 3.127,87 τ.μ.

1. X=503171.90 Y=4254944.71
2. X=503170.65 Y=4254947.53
3. X=503164.86 Y=4254952.69
4. X=503165.15 Y=4254960.28
5. X=503166.18 Y=4254987.34
6. X=503163.46 Y=4254997.23
7. X=503159.49 Y=4255001.76
8. X=503154.89 Y=4255001.61
9. X=503152.90 Y=4254997.07
10. X=503143.01 Y=4254994.10
11. X=503140.34 Y=4254993.30
12. X=503107.75 Y=4254968.54
13. X=503106.00 Y=4254956.59
14. X=503122.40 Y=4254944.15
15. X=503130.54 Y=4254927.70
16. X=503136.68 Y=4254928.30
17. X=503145.29 Y=4254930.80
18. X=503152.33 Y=4254930.49
19. X=503161.41 Y=4254927.51

20. X=503164.24 Y=4254928.05
21. X=503171.90 Y=4254944.71

ΤΜΗΜΑ Δ6= 41.562,96 τ.μ.

1. X=503314.08 Y=4255185.40
2. X=503322.73 Y=4255193.50
3. X=503337.77 Y=4255197.24
4. X=503357.42 Y=4255197.24
5. X=503362.90 Y=4255201.00
6. X=503366.66 Y=4255214.56
7. X=503377.36 Y=4255243.72
8. X=503378.46 Y=4255263.48
9. X=503365.21 Y=4255284.48
10. X=503357.22 Y=4255285.84
11. X=503354.48 Y=4255287.90
12. X=503324.86 Y=4255276.08
13. X=503330.26 Y=4255263.59
14. X=503343.13 Y=4255243.73
15. X=503344.88 Y=4255231.47
16. X=503329.68 Y=4255213.95
17. X=503311.19 Y=4255197.24
18. X=503310.34 Y=4255197.45
19. X=503303.21 Y=4255226.53
20. X=503300.26 Y=4255235.12
21. X=503294.61 Y=4255251.49
22. X=503294.39 Y=4255252.14
23. X=503288.26 Y=4255263.85
24. X=503272.74 Y=4255280.90
25. X=503227.61 Y=4255319.84
26. X=503218.48 Y=4255322.36
27. X=503208.63 Y=4255331.67
28. X=503198.51 Y=4255336.98
29. X=503165.76 Y=4255333.00
30. X=503159.10 Y=4255328.47
31. X=503148.75 Y=4255315.22
32. X=503129.97 Y=4255297.12
33. X=503120.42 Y=4255282.34
34. X=503090.99 Y=4255272.09
35. X=503061.91 Y=4255264.59
36. X=503051.76 Y=4255251.78
37. X=503050.39 Y=4255240.37
38. X=503049.02 Y=4255214.81
39. X=503050.39 Y=4255207.05
40. X=503060.62 Y=4255201.72
41. X=503068.57 Y=4255203.51
42. X=503075.23 Y=4255206.97
43. X=503083.21 Y=4255217.81
44. X=503090.40 Y=4255223.78
45. X=503100.78 Y=4255228.08
46. X=503109.76 Y=4255224.36
47. X=503129.24 Y=4255206.64
48. X=503133.18 Y=4255196.80
49. X=503135.91 Y=4255172.20
50. X=503136.27 Y=4255168.96
51. X=503131.57 Y=4255163.39
52. X=503128.23 Y=4255156.56
53. X=503123.23 Y=4255146.36
54. X=503121.52 Y=4255139.33
55. X=503119.24 Y=4255129.94
56. X=503116.69 Y=4255124.70
57. X=503104.86 Y=4255110.41
58. X=503102.66 Y=4255107.76
59. X=503097.01 Y=4255094.72
60. X=503096.15 Y=4255092.74
61. X=503095.84 Y=4255092.02
62. X=503093.99 Y=4255078.19
63. X=503096.92 Y=4255070.66
64. X=503113.27 Y=4255070.91
65. X=503115.40 Y=4255066.99
66. X=503114.25 Y=4255047.51
67. X=503115.29 Y=4255030.76
68. X=503118.77 Y=4255028.16
69. X=503121.88 Y=4255028.05
70. X=503131.95 Y=4255027.70
71. X=503133.71 Y=4255027.64
72. X=503147.40 Y=4255031.07
73. X=503148.47 Y=4255030.00
74. X=503149.67 Y=4255028.80
75. X=503150.38 Y=4255028.80
76. X=503152.86 Y=4255028.80
77. X=503159.16 Y=4255032.21
78. X=503162.51 Y=4255037.74
79. X=503164.01 Y=4255044.42
80. X=503176.48 Y=4255066.65
81. X=503186.79 Y=4255081.45
82. X=503202.25 Y=4255103.65
83. X=503204.15 Y=4255106.38
84. X=503204.96 Y=4255109.42
85. X=503207.30 Y=4255118.21
86. X=503217.77 Y=4255136.72
87. X=503223.08 Y=4255146.09
88. X=503229.51 Y=4255147.85
89. X=503255.93 Y=4255132.19
90. X=503257.64 Y=4255126.84
91. X=503261.50 Y=4255122.74
92. X=503269.48 Y=4255122.51
93. X=503280.63 Y=4255138.53
94. X=503276.65 Y=4255147.10
95. X=503266.61 Y=4255151.49
96. X=503260.12 Y=4255169.89
97. X=503252.77 Y=4255181.85
98. X=503252.83 Y=4255193.18
99. X=503252.45 Y=4255198.22
100. X=503246.14 Y=4255208.69
101. X=503235.08 Y=4255217.26
102. X=503234.16 Y=4255223.68
103. X=503236.42 Y=4255226.58
104. X=503237.13 Y=4255232.31
105. X=503235.16 Y=4255237.73
106. X=503219.83 Y=4255249.07
107. X=503199.89 Y=4255259.59
108. X=503194.06 Y=4255265.74
109. X=503193.07 Y=4255272.25
110. X=503196.97 Y=4255277.72
111. X=503209.48 Y=4255289.02
112. X=503212.65 Y=4255289.28
113. X=503219.61 Y=4255285.55
114. X=503255.01 Y=4255260.86
115. X=503262.41 Y=4255254.72
116. X=503266.18 Y=4255249.65
117. X=503265.54 Y=4255246.05
118. X=503261.13 Y=4255239.36
119. X=503260.67 Y=4255234.72
120. X=503276.12 Y=4255197.82
121. X=503276.13 Y=4255187.51
122. X=503278.82 Y=4255179.40
123. X=503286.07 Y=4255171.99
124. X=503302.44 Y=4255171.07
125. X=503306.68 Y=4255173.34
126. X=503312.05 Y=4255183.50
127. X=503314.08 Y=4255185.40

ΤΜΗΜΑ Δ7=4.486,43 τ.μ.

1. X=503486.54 Y=4255187.93
2. X=503493.18 Y=4255197.72
3. X=503493.74 Y=4255208.84
4. X=503492.48 Y=4255215.49
5. X=503476.16 Y=4255229.36
6. X=503464.97 Y=4255237.57
7. X=503457.48 Y=4255251.11
8. X=503453.99 Y=4255253.57
9. X=503441.95 Y=4255257.38
10. X=503432.78 Y=4255262.91
11. X=503427.48 Y=4255262.71
12. X=503425.87 Y=4255259.42
13. X=503424.46 Y=4255252.72
14. X=503421.57 Y=4255244.45
15. X=503411.71 Y=4255232.36
16. X=503405.01 Y=4255217.38
17. X=503406.19 Y=4255211.87
18. X=503423.14 Y=4255201.22
19. X=503434.39 Y=4255190.02
20. X=503441.59 Y=4255185.49
21. X=503451.46 Y=4255182.01
22. X=503469.58 Y=4255181.77
23. X=503486.54 Y=4255187.93

ΤΜΗΜΑ Δ8= 8.705,44 τ.μ.

1. X=503324.89 Y=4255390.77
2. X=503331.31 Y=4255391.15
3. X=503343.01 Y=4255391.84
4. X=503352.49 Y=4255392.41
5. X=503365.11 Y=4255393.15
6. X=503363.25 Y=4255402.15
7. X=503363.52 Y=4255412.47
8. X=503368.81 Y=4255419.08
9. X=503372.25 Y=4255423.05
10. X=503383.89 Y=4255421.46
11. X=503393.95 Y=4255423.32
12. X=503402.83 Y=4255427.85
13. X=503407.44 Y=4255430.19
14. X=503409.98 Y=4255432.44
15. X=503420.12 Y=4255441.39
16. X=503420.93 Y=4255442.10
17. X=503423.38 Y=4255451.03
18. X=503424.64 Y=4255455.59
19. X=503425.90 Y=4255456.15
20. X=503428.87 Y=4255457.45
21. X=503432.05 Y=4255464.06
22. X=503429.66 Y=4255474.91
23. X=503427.28 Y=4255479.94
24. X=503423.83 Y=4255488.57
25. X=503422.52 Y=4255491.84
26. X=503418.47 Y=4255499.70
27. X=503418.02 Y=4255500.57
28. X=503411.67 Y=4255499.78
29. X=503411.72 Y=4255499.04
30. X=503412.47 Y=4255487.08
31. X=503411.67 Y=4255465.12
32. X=503407.44 Y=4255457.45
33. X=503406.51 Y=4255457.20
34. X=503396.33 Y=4255454.54
35. X=503367.75 Y=4255449.51
36. X=503349.23 Y=4255448.19

37. X=503331.24 Y=4255445.28
38. X=503326.21 Y=4255444.22
39. X=503325.68 Y=4255442.50
40. X=503325.15 Y=4255440.78
41. X=503324.97 Y=4255421.92
42. X=503308.98 Y=4255417.55
43. X=503279.87 Y=4255415.43
44. X=503278.82 Y=4255426.54
45. X=503249.71 Y=4255418.08
46. X=503238.07 Y=4255409.61
47. X=503238.60 Y=4255397.97
48. X=503242.30 Y=4255386.85
49. X=503247.07 Y=4255376.27
50. X=503248.65 Y=4255375.21
51. X=503256.59 Y=4255374.68
52. X=503267.17 Y=4255378.92
53. X=503277.76 Y=4255384.21
54. X=503287.28 Y=4255385.27
55. X=503292.57 Y=4255378.92
56. X=503295.75 Y=4255368.33
57. X=503294.69 Y=4255358.28
58. X=503293.10 Y=4255351.93
59. X=503299.98 Y=4255342.93
60. X=503304.74 Y=4255342.93
61. X=503313.74 Y=4255345.58
62. X=503317.97 Y=4255354.05
63. X=503327.50 Y=4255360.93
64. X=503322.74 Y=4255387.91
65. X=503324.89 Y=4255390.77

ΤΜΗΜΑ Δ9= 3.228,49 τ.μ.

1. X=503732.59 Y=4255338.22
2. X=503733.38 Y=4255344.42
3. X=503734.65 Y=4255350.92
4. X=503733.22 Y=4255353.62
5. X=503729.25 Y=4255353.62
6. X=503724.81 Y=4255351.72
7. X=503721.16 Y=4255348.07
8. X=503719.57 Y=4255340.76
9. X=503719.73 Y=4255333.78
10. X=503722.27 Y=4255329.97
11. X=503716.08 Y=4255326.79
12. X=503696.71 Y=4255320.44
13. X=503694.33 Y=4255315.84
14. X=503695.44 Y=4255313.46
15. X=503697.82 Y=4255311.08
16. X=503700.84 Y=4255307.90
17. X=503703.06 Y=4255302.35
18. X=503702.90 Y=4255299.81
19. X=503701.63 Y=4255298.06
20. X=503701.47 Y=4255294.09
21. X=503701.79 Y=4255289.81
22. X=503704.65 Y=4255286.15
23. X=503708.93 Y=4255285.84
24. X=503713.22 Y=4255288.69
25. X=503721.47 Y=4255289.01
26. X=503725.60 Y=4255285.20
27. X=503728.78 Y=4255278.06
28. X=503729.41 Y=4255271.87
29. X=503734.49 Y=4255262.02
30. X=503738.78 Y=4255254.09
31. X=503741.95 Y=4255255.83
32. X=503760.37 Y=4255264.56
33. X=503758.94 Y=4255268.85
34. X=503757.67 Y=4255275.99
35. X=503756.72 Y=4255288.85
36. X=503756.24 Y=4255296.31
37. X=503751.64 Y=4255302.03
38. X=503748.14 Y=4255307.11
39. X=503747.35 Y=4255311.87
40. X=503747.35 Y=4255316.95
41. X=503748.46 Y=4255323.14
42. X=503745.44 Y=4255331.72
43. X=503742.59 Y=4255337.43
44. X=503737.35 Y=4255337.11
45. X=503732.59 Y=4255338.22

ΤΜΗΜΑ Δ10= 61.809,78 τ.μ.

1. X=503741.05 Y=4255616.69
2. X=503740.99 Y=4255612.09
3. X=503730.72 Y=4255604.91
4. X=503722.93 Y=4255599.46
5. X=503715.35 Y=4255597.61
6. X=503712.99 Y=4255594.54
7. X=503709.96 Y=4255590.30
8. X=503706.05 Y=4255584.82
9. X=503704.26 Y=4255581.78
10. X=503703.92 Y=4255581.21
11. X=503703.73 Y=4255579.53
12. X=503703.17 Y=4255574.50
13. X=503701.35 Y=4255571.84
14. X=503677.62 Y=4255561.96
15. X=503677.23 Y=4255561.79
16. X=503676.17 Y=4255560.99
17. X=503666.19 Y=4255553.42
18. X=503665.82 Y=4255539.12
19. X=503667.49 Y=4255533.90
20. X=503666.24 Y=4255529.31
21. X=503659.69 Y=4255525.57
22. X=503656.72 Y=4255520.01
23. X=503650.58 Y=4255508.46
24. X=503653.50 Y=4255501.58
25. X=503662.96 Y=4255490.30
26. X=503664.57 Y=4255486.94
27. X=503664.90 Y=4255486.25
28. X=503662.76 Y=4255483.08
29. X=503662.51 Y=4255483.07
30. X=503658.74 Y=4255482.87
31. X=503647.86 Y=4255483.05
32. X=503646.26 Y=4255479.28
33. X=503648.12 Y=4255474.35
34. X=503652.62 Y=4255466.50
35. X=503653.85 Y=4255461.21
36. X=503657.56 Y=4255453.74
37. X=503667.60 Y=4255453.42
38. X=503673.56 Y=4255454.09
39. X=503675.36 Y=4255453.99
40. X=503681.39 Y=4255453.66
41. X=503691.16 Y=4255454.03
42. X=503695.22 Y=4255454.18
43. X=503696.73 Y=4255450.82
44. X=503697.95 Y=4255448.11
45. X=503706.36 Y=4255441.11
46. X=503719.19 Y=4255435.41
47. X=503737.59 Y=4255433.26
48. X=503740.97 Y=4255432.87
49. X=503747.32 Y=4255431.60
50. X=503756.98 Y=4255428.43
51. X=503759.61 Y=4255420.55
52. X=503765.19 Y=4255409.81
53. X=503773.64 Y=4255401.52
54. X=503775.04 Y=4255400.15
55. X=503780.65 Y=4255396.73
56. X=503782.15 Y=4255393.38
57. X=503778.71 Y=4255382.45
58. X=503782.16 Y=4255359.73
59. X=503790.02 Y=4255340.99
60. X=503795.93 Y=4255334.25
61. X=503799.45 Y=4255326.10
62. X=503799.16 Y=4255316.84
63. X=503797.38 Y=4255313.06
64. X=503799.92 Y=4255308.94
65. X=503804.37 Y=4255305.44
66. X=503806.27 Y=4255302.59
67. X=503808.50 Y=4255303.06
68. X=503809.61 Y=4255305.76
69. X=503811.47 Y=4255310.64
70. X=503816.27 Y=4255313.86
71. X=503820.56 Y=4255313.86
72. X=503822.62 Y=4255311.16
73. X=503824.97 Y=4255306.55
74. X=503827.07 Y=4255302.43
75. X=503834.85 Y=4255305.13
76. X=503848.50 Y=4255312.75
77. X=503859.88 Y=4255321.53
78. X=503866.09 Y=4255325.00
79. X=503875.00 Y=4255331.09
80. X=503875.00 Y=4255348.48
81. X=503864.62 Y=4255364.34
82. X=503832.86 Y=4255360.38
83. X=503822.14 Y=4255358.33
84. X=503817.21 Y=4255370.99
85. X=503808.34 Y=4255393.75
86. X=503792.66 Y=4255415.78
87. X=503786.66 Y=4255438.04
88. X=503785.47 Y=4255442.45
89. X=503790.97 Y=4255463.59
90. X=503785.73 Y=4255480.16
91. X=503784.36 Y=4255484.49
92. X=503789.13 Y=4255484.78
93. X=503803.82 Y=4255487.56
94. X=503805.80 Y=4255530.03
95. X=503801.43 Y=4255531.61
96. X=503799.99 Y=4255545.49
97. X=503804.82 Y=4255564.48
98. X=503784.83 Y=4255582.16
99. X=503775.26 Y=4255590.63
100. X=503770.67 Y=4255594.69
101. X=503770.54 Y=4255598.43
102. X=503803.64 Y=4255630.55
103. X=503808.57 Y=4255643.39
104. X=503803.15 Y=4255655.36
105. X=503805.63 Y=4255659.59
106. X=503823.05 Y=4255674.27
107. X=503827.64 Y=4255681.72
108. X=503829.65 Y=4255690.25
109. X=503846.93 Y=4255708.18
110. X=503855.19 Y=4255729.81
111. X=503866.51 Y=4255752.47
112. X=503871.27 Y=4255767.35
113. X=503875.98 Y=4255769.77
114. X=503909.23 Y=4255769.86
115. X=503916.26 Y=4255771.89
116. X=503917.35 Y=4255777.98
117. X=503915.82 Y=4255815.18
118. X=503914.04 Y=4255826.44

119. X=503909.20 Y=4255844.80
120. X=503897.81 Y=4255873.89
121. X=503893.81 Y=4255887.63
122. X=503877.30 Y=4255893.19
123. X=503850.66 Y=4255910.99
124. X=503829.33 Y=4255934.15
125. X=503808.62 Y=4255921.37
126. X=503789.47 Y=4255920.53
127. X=503780.33 Y=4255915.44
128. X=503760.29 Y=4255891.77
129. X=503750.00 Y=4255891.87
130. X=503739.10 Y=4255894.89
131. X=503735.46 Y=4255897.59
132. X=503734.52 Y=4255920.84
133. X=503730.75 Y=4255933.73
134. X=503717.13 Y=4255957.59
135. X=503701.26 Y=4255964.78
136. X=503637.75 Y=4255975.35
137. X=503619.04 Y=4255979.42
138. X=503603.31 Y=4255984.77
139. X=503591.40 Y=4255973.92
140. X=503579.59 Y=4255973.54
141. X=503575.18 Y=4255969.67
142. X=503576.88 Y=4255966.20
143. X=503583.07 Y=4255960.64
144. X=503587.86 Y=4255959.86
145. X=503592.19 Y=4255961.72
146. X=503596.60 Y=4255961.41
147. X=503611.33 Y=4255951.46
148. X=503626.35 Y=4255936.99
149. X=503630.04 Y=4255920.84
150. X=503634.31 Y=4255918.31
151. X=503639.83 Y=4255917.61
152. X=503672.82 Y=4255917.79
153. X=503677.67 Y=4255914.98
154. X=503680.82 Y=4255905.29
155. X=503681.73 Y=4255890.14
156. X=503679.15 Y=4255875.90
157. X=503663.85 Y=4255854.40
158. X=503664.96 Y=4255844.44
159. X=503672.49 Y=4255840.77
160. X=503684.97 Y=4255839.26
161. X=503693.21 Y=4255834.49
162. X=503703.63 Y=4255836.76
163. X=503710.36 Y=4255833.94
164. X=503719.77 Y=4255824.18
165. X=503725.87 Y=4255824.43
166. X=503739.06 Y=4255831.41
167. X=503744.46 Y=4255837.68
168. X=503751.10 Y=4255838.35
169. X=503756.55 Y=4255837.17
170. X=503761.75 Y=4255829.51
171. X=503765.86 Y=4255804.22
172. X=503773.76 Y=4255774.35
173. X=503779.88 Y=4255751.13
174. X=503785.28 Y=4255750.10
175. X=503791.57 Y=4255752.82
176. X=503801.03 Y=4255755.46
177. X=503800.48 Y=4255775.64
178. X=503801.46 Y=4255798.97
179. X=503802.50 Y=4255815.99
180. X=503798.83 Y=4255837.34
181. X=503791.72 Y=4255843.96
182. X=503790.77 Y=4255868.55
183. X=503796.93 Y=4255873.28
184. X=503812.80 Y=4255878.25
185. X=503830.80 Y=4255878.25
186. X=503841.94 Y=4255869.64
187. X=503847.95 Y=4255858.21
188. X=503847.15 Y=4255843.25
189. X=503839.34 Y=4255837.20
190. X=503838.98 Y=4255833.15
191. X=503837.03 Y=4255795.08
192. X=503838.24 Y=4255760.64
193. X=503833.42 Y=4255738.40
194. X=503831.56 Y=4255725.30
195. X=503824.58 Y=4255716.54
196. X=503814.62 Y=4255709.43
197. X=503812.40 Y=4255688.16
198. X=503805.51 Y=4255679.50
199. X=503794.41 Y=4255672.01
200. X=503786.14 Y=4255668.89
201. X=503754.97 Y=4255663.70
202. X=503746.74 Y=4255658.76
203. X=503745.22 Y=4255652.10
204. X=503741.80 Y=4255648.47
205. X=503738.94 Y=4255630.49
206. X=503741.14 Y=4255623.63
207. X=503741.05 Y=4255616.69

ΤΜΗΜΑ Δ11= 9.714,35 τ.μ.

1. X=503623.09 Y=4255818.81
2. X=503624.50 Y=4255820.46
3. X=503613.53 Y=4255838.67
4. X=503602.79 Y=4255855.87
5. X=503598.69 Y=4255853.45
6. X=503585.77 Y=4255875.71
7. X=503577.01 Y=4255887.79
8. X=503571.88 Y=4255888.56
9. X=503564.99 Y=4255886.76
10. X=503559.45 Y=4255882.05
11. X=503555.35 Y=4255874.88
12. X=503557.81 Y=4255867.92
13. X=503565.28 Y=4255854.87
14. X=503569.34 Y=4255846.12
15. X=503576.21 Y=4255837.91
16. X=503576.99 Y=4255834.32
17. X=503593.94 Y=4255802.44
18. X=503597.76 Y=4255788.54
19. X=503603.41 Y=4255765.89
20. X=503614.00 Y=4255759.76
21. X=503639.44 Y=4255745.63
22. X=503652.64 Y=4255741.86
23. X=503656.94 Y=4255737.58
24. X=503655.22 Y=4255727.59
25. X=503647.21 Y=4255716.46
26. X=503644.94 Y=4255711.04
27. X=503649.79 Y=4255703.61
28. X=503659.50 Y=4255700.76
29. X=503697.16 Y=4255710.50
30. X=503704.81 Y=4255713.05
31. X=503722.69 Y=4255716.24
32. X=503725.97 Y=4255720.48
33. X=503721.10 Y=4255734.70
34. X=503708.07 Y=4255748.93
35. X=503701.98 Y=4255752.18
36. X=503698.73 Y=4255757.45
37. X=503696.29 Y=4255768.83
38. X=503690.17 Y=4255776.15
39. X=503681.13 Y=4255783.30
40. X=503673.72 Y=4255783.36
41. X=503664.26 Y=4255781.89
42. X=503661.05 Y=4255781.24
43. X=503650.77 Y=4255787.03
44. X=503634.69 Y=4255802.12
45. X=503627.07 Y=4255813.66
46. X=503623.09 Y=4255818.81

ΤΜΗΜΑ Δ12= 4.720,57 τ.μ.

1. X=503876.82 Y=4255573.03
2. X=503863.06 Y=4255583.67
3. X=503839.90 Y=4255601.59
4. X=503836.71 Y=4255604.24
5. X=503833.51 Y=4255571.28
6. X=503836.75 Y=4255568.51
7. X=503867.10 Y=4255542.48
8. X=503883.60 Y=4255528.33
9. X=503895.86 Y=4255521.01
10. X=503913.04 Y=4255545.02
11. X=503911.84 Y=4255545.95
12. X=503922.34 Y=4255560.02
13. X=503939.45 Y=4255583.31
14. X=503944.92 Y=4255593.46
15. X=503944.61 Y=4255600.96
16. X=503936.96 Y=4255605.33
17. X=503918.37 Y=4255601.58
18. X=503909.94 Y=4255596.43
19. X=503896.82 Y=4255591.74
20. X=503888.70 Y=4255585.65
21. X=503884.33 Y=4255579.25
22. X=503876.82 Y=4255573.03

ΤΜΗΜΑ Δ13= 2.311,85 τ.μ.

1. X=504069.46 Y=4255343.45
2. X=504064.83 Y=4255372.22
3. X=504064.50 Y=4255388.76
4. X=504070.45 Y=4255398.35
5. X=504073.09 Y=4255403.97
6. X=504072.43 Y=4255416.87
7. X=504068.80 Y=4255425.80
8. X=504064.83 Y=4255428.77
9. X=504053.58 Y=4255418.52
10. X=504050.27 Y=4255404.30
11. X=504033.41 Y=4255379.17
12. X=504038.70 Y=4255362.63
13. X=504043.00 Y=4255332.86
14. X=504059.20 Y=4255340.47
15. X=504060.53 Y=4255327.90
16. X=504068.13 Y=4255328.89
17. X=504069.46 Y=4255343.45

ΤΜΗΜΑ Δ14=13.738,74 τ.μ.

1. X=504105.97 Y=4255603.46
2. X=504096.28 Y=4255621.64
3. X=504087.48 Y=4255642.16
4. X=504087.80 Y=4255655.22
5. X=504116.55 Y=4255667.97
6. X=504143.27 Y=4255690.02
7. X=504145.86 Y=4255696.74
8. X=504135.33 Y=4255706.47
9. X=504120.16 Y=4255713.86
10. X=504109.37 Y=4255712.43

11. X=504085.13 Y=4255702.36
12. X=504040.02 Y=4255671.69
13. X=504007.78 Y=4255663.26
14. X=504007.70 Y=4255662.04
15. X=503989.49 Y=4255658.88
16. X=503981.55 Y=4255644.59
17. X=503985.26 Y=4255616.54
18. X=503987.37 Y=4255599.61
19. X=503972.56 Y=4255586.91
20. X=503970.97 Y=4255574.21
21. X=503982.61 Y=4255564.68
22. X=503994.25 Y=4255569.45
23. X=503994.81 Y=4255570.12
24. X=504007.07 Y=4255573.85
25. X=504008.01 Y=4255573.68
26. X=504015.42 Y=4255580.03
27. X=504010.66 Y=4255590.08
28. X=504013.30 Y=4255599.08
29. X=504021.24 Y=4255602.78
30. X=504026.00 Y=4255599.08
31. X=504027.59 Y=4255589.55
32. X=504033.94 Y=4255584.79
33. X=504042.73 Y=4255583.40
34. X=504045.18 Y=4255582.18
35. X=504059.92 Y=4255574.86
36. X=504067.73 Y=4255573.03
37. X=504076.49 Y=4255563.27
38. X=504091.61 Y=4255554.59
39. X=504105.99 Y=4255572.66
40. X=504112.49 Y=4255584.48
41. X=504112.25 Y=4255588.65
42. X=504105.97 Y=4255603.46

ΤΜΗΜΑ Δ15=20.749,59 τ.μ.

1. X=504049.44 Y=4256275.15
2. X=504018.47 Y=4256261.33
3. X=504010.92 Y=4256255.34
4. X=504001.25 Y=4256243.36
5. X=503999.13 Y=4256233.73
6. X=503999.24 Y=4256233.00
7. X=504000.13 Y=4256226.95
8. X=504031.53 Y=4256217.81
9. X=504033.25 Y=4256207.37
10. X=504020.39 Y=4256176.01
11. X=504020.85 Y=4256164.72
12. X=504017.56 Y=4256144.41
13. X=504017.94 Y=4256138.95
14. X=504019.73 Y=4256135.28
15. X=504044.82 Y=4256130.56
16. X=504050.92 Y=4256131.43
17. X=504051.23 Y=4256134.61
18. X=504050.92 Y=4256138.42
19. X=504049.17 Y=4256148.58
20. X=504048.85 Y=4256160.32
21. X=504048.69 Y=4256165.40
22. X=504048.38 Y=4256172.55
23. X=504049.01 Y=4256175.56
24. X=504050.60 Y=4256176.20
25. X=504053.61 Y=4256176.20
26. X=504056.63 Y=4256174.13
27. X=504061.71 Y=4256172.86
28. X=504066.16 Y=4256174.29
29. X=504067.11 Y=4256178.74
30. X=504067.11 Y=4256183.50
31. X=504069.33 Y=4256187.79
32. X=504072.19 Y=4256190.33
33. X=504074.57 Y=4256196.84
34. X=504070.39 Y=4256199.01
35. X=504066.79 Y=4256202.18
36. X=504064.89 Y=4256205.14
37. X=504065.52 Y=4256207.26
38. X=504067.21 Y=4256208.32
39. X=504077.59 Y=4256212.34
40. X=504086.05 Y=4256215.52
41. X=504104.68 Y=4256219.54
42. X=504112.13 Y=4256223.89
43. X=504122.65 Y=4256225.78
44. X=504127.73 Y=4256225.61
45. X=504145.78 Y=4256225.02
46. X=504149.72 Y=4256226.53
47. X=504158.19 Y=4256235.89
48. X=504162.53 Y=4256237.28
49. X=504170.81 Y=4256234.76
50. X=504174.61 Y=4256234.30
51. X=504177.80 Y=4256233.92
52. X=504189.32 Y=4256226.74
53. X=504190.71 Y=4256225.87
54. X=504210.61 Y=4256215.29
55. X=504227.12 Y=4256211.48
56. X=504234.10 Y=4256214.23
57. X=504234.25 Y=4256214.89
58. X=504234.95 Y=4256218.04
59. X=504231.56 Y=4256225.87
60. X=504228.85 Y=4256231.07
61. X=504210.72 Y=4256242.52
62. X=504195.88 Y=4256251.83
63. X=504194.58 Y=4256252.64
64. X=504187.40 Y=4256255.82
65. X=504184.94 Y=4256256.91
66. X=504179.10 Y=4256261.90
67. X=504167.57 Y=4256276.11
68. X=504166.47 Y=4256277.46
69. X=504158.91 Y=4256290.12
70. X=504151.50 Y=4256297.96
71. X=504139.01 Y=4256309.17
72. X=504123.99 Y=4256322.72
73. X=504115.61 Y=4256335.52
74. X=504112.78 Y=4256340.45
75. X=504108.75 Y=4256347.45
76. X=504101.98 Y=4256358.83
77. X=504093.97 Y=4256368.33
78. X=504092.36 Y=4256371.73
79. X=504083.89 Y=4256371.31
80. X=504076.90 Y=4256373.22
81. X=504071.40 Y=4256359.67
82. X=504053.41 Y=4256341.68
83. X=504026.10 Y=4256318.61
84. X=504029.04 Y=4256314.60
85. X=504053.79 Y=4256287.17
86. X=504052.27 Y=4256282.99
87. X=504049.44 Y=4256275.15

ΤΜΗΜΑ Δ16= 944,29 τ.μ.

1. X=504063.47 Y=4256556.36
2. X=504049.27 Y=4256569.80
3. X=504048.51 Y=4256570.52
4. X=504040.52 Y=4256577.94
5. X=504034.81 Y=4256588.09
6. X=504029.67 Y=4256592.32
7. X=504028.18 Y=4256596.31
8. X=504027.50 Y=4256597.34
9. X=504025.67 Y=4256597.91
10. X=504022.81 Y=4256597.80
11. X=504020.30 Y=4256595.74
12. X=504019.16 Y=4256589.92
13. X=504021.79 Y=4256584.90
14. X=504025.21 Y=4256581.13
15. X=504027.04 Y=4256574.28
16. X=504030.08 Y=4256567.99
17. X=504030.24 Y=4256567.66
18. X=504030.42 Y=4256567.45
19. X=504030.44 Y=4256567.43
20. X=504037.55 Y=4256559.33
21. X=504039.94 Y=4256553.74
22. X=504042.34 Y=4256552.14
23. X=504048.62 Y=4256552.83
24. X=504054.79 Y=4256546.44
25. X=504057.99 Y=4256543.24
26. X=504065.87 Y=4256545.86
27. X=504072.03 Y=4256542.17
28. X=504072.15 Y=4256542.10
29. X=504075.35 Y=4256545.98
30. X=504063.47 Y=4256556.36

ΤΜΗΜΑ Δ17= 4.950,14 τ.μ.

1. X=503680.06 Y=4256841.31
2. X=503685.57 Y=4256846.16
3. X=503689.70 Y=4256856.65
4. X=503692.00 Y=4256874.98
5. X=503701.33 Y=4256911.42
6. X=503711.14 Y=4256921.44
7. X=503717.08 Y=4256929.58
8. X=503719.39 Y=4256936.19
9. X=503718.16 Y=4256944.93
10. X=503714.44 Y=4256947.52
11. X=503705.14 Y=4256954.18
12. X=503698.19 Y=4256992.45
13. X=503687.19 Y=4256991.93
14. X=503674.39 Y=4256985.54
15. X=503673.94 Y=4256980.20
16. X=503671.95 Y=4256972.67
17. X=503666.56 Y=4256965.04
18. X=503666.56 Y=4256959.35
19. X=503672.95 Y=4256925.56
20. X=503669.50 Y=4256898.67
21. X=503666.02 Y=4256882.69
22. X=503659.49 Y=4256862.37
23. X=503658.34 Y=4256845.88
24. X=503663.63 Y=4256841.64
25. X=503670.85 Y=4256840.76
26. X=503680.06 Y=4256841.31

ΤΜΗΜΑ Δ18=3.702,58 τ.μ.

1. X=503620.89 Y=4256904.05
2. X=503631.47 Y=4256910.99
3. X=503644.04 Y=4256916.28
4. X=503649.00 Y=4256920.91
5. X=503653.30 Y=4256941.09
6. X=503654.62 Y=4256957.62

7. X=503652.31 Y=4256964.57
8. X=503642.72 Y=4256966.89
9. X=503627.17 Y=4256964.90
10. X=503599.06 Y=4256957.96
11. X=503587.49 Y=4256951.67
12. X=503585.83 Y=4256938.77
13. X=503591.78 Y=4256924.55
14. X=503594.43 Y=4256914.63
15. X=503593.11 Y=4256901.40
16. X=503595.09 Y=4256890.49
17. X=503611.63 Y=4256886.52
18. X=503620.89 Y=4256904.05

ΤΜΗΜΑ Δ19= 3.569,36 τ.μ.

1. X=503379.54 Y=4256622.20
2. X=503403.02 Y=4256650.98
3. X=503422.87 Y=4256665.53
4. X=503431.80 Y=4256668.51
5. X=503456.27 Y=4256690.00
6. X=503443.37 Y=4256716.13
7. X=503437.09 Y=4256721.42
8. X=503411.62 Y=4256703.23
9. X=503387.48 Y=4256681.40
10. X=503378.22 Y=4256664.54
11. X=503372.59 Y=4256651.31
12. X=503372.59 Y=4256636.42
13. X=503365.32 Y=4256620.55
14. X=503372.26 Y=4256613.93
15. X=503379.54 Y=4256622.20

ΤΜΗΜΑ Δ20= 4.465,96 τ.μ.

1. X=503231.06 Y=4256768.90
2. X=503242.91 Y=4256769.67
3. X=503244.27 Y=4256765.91
4. X=503241.03 Y=4256753.68
5. X=503245.00 Y=4256748.03
6. X=503250.65 Y=4256747.83
7. X=503258.08 Y=4256750.23
8. X=503262.99 Y=4256757.86
9. X=503277.63 Y=4256759.22
10. X=503284.12 Y=4256762.46
11. X=503289.79 Y=4256797.85
12. X=503282.31 Y=4256801.85
13. X=503276.52 Y=4256810.39
14. X=503269.29 Y=4256816.56
15. X=503263.64 Y=4256815.38
16. X=503261.54 Y=4256808.02
17. X=503254.97 Y=4256806.97
18. X=503244.06 Y=4256808.16
19. X=503227.89 Y=4256811.44
20. X=503214.88 Y=4256823.13
21. X=503209.93 Y=4256826.56
22. X=503196.51 Y=4256825.18
23. X=503194.39 Y=4256820.93
24. X=503197.12 Y=4256796.66
25. X=503203.80 Y=4256776.64
26. X=503207.58 Y=4256775.12
27. X=503210.90 Y=4256773.78
28. X=503224.14 Y=4256768.45
29. X=503231.06 Y=4256768.90

ΤΜΗΜΑ Δ21= 5.094,16 τ.μ.

1. X=503098.44 Y=4256673.20
2. X=503109.03 Y=4256688.74
3. X=503114.65 Y=4256698.99
4. X=503104.39 Y=4256708.25
5. X=503099.10 Y=4256715.20
6. X=503079.26 Y=4256717.85
7. X=503067.02 Y=4256720.16
8. X=503054.79 Y=4256728.76
9. X=503050.16 Y=4256732.73
10. X=503037.26 Y=4256736.04
11. X=503028.00 Y=4256736.37
12. X=503022.04 Y=4256734.71
13. X=503015.43 Y=4256711.56
14. X=503013.77 Y=4256691.39
15. X=503017.74 Y=4256671.21
16. X=503040.23 Y=4256671.87
17. X=503061.40 Y=4256668.24
18. X=503076.28 Y=4256666.25
19. X=503088.52 Y=4256660.63
20. X=503098.44 Y=4256673.20

ΤΜΗΜΑ Δ22= 3.4782,94 τ.μ.

1. X=503331.83 Y=4257008.74
2. X=503330.00 Y=4257004.98
3. X=503321.73 Y=4257002.50
4. X=503314.41 Y=4257005.72
5. X=503306.70 Y=4257003.79
6. X=503304.26 Y=4257000.79
7. X=503314.56 Y=4256967.66
8. X=503316.11 Y=4256947.66
9. X=503309.87 Y=4256944.73
10. X=503294.55 Y=4256941.89
11. X=503286.05 Y=4256942.46
12. X=503280.94 Y=4256948.13
13. X=503278.67 Y=4256959.45
14. X=503273.50 Y=4256965.26
15. X=503259.40 Y=4256962.85
16. X=503251.46 Y=4256962.85
17. X=503249.25 Y=4256965.60
18. X=503250.11 Y=4256974.07
19. X=503242.23 Y=4256992.65
20. X=503241.10 Y=4256996.16
21. X=503235.00 Y=4257015.16
22. X=503235.13 Y=4257015.31
23. X=503244.24 Y=4257026.37
24. X=503242.34 Y=4257032.82
25. X=503240.97 Y=4257037.46
26. X=503229.07 Y=4257033.62
27. X=503222.75 Y=4257030.01
28. X=503219.67 Y=4257028.51
29. X=503216.79 Y=4257027.12
30. X=503216.81 Y=4257024.63
31. X=503209.11 Y=4257020.71
32. X=503202.22 Y=4257017.20
33. X=503193.25 Y=4257015.98
34. X=503181.96 Y=4257018.33
35. X=503154.13 Y=4257000.36
36. X=503136.04 Y=4256985.64
37. X=503120.58 Y=4256966.88
38. X=503117.18 Y=4256958.20
39. X=503111.98 Y=4256955.61
40. X=503109.25 Y=4256943.16
41. X=503112.77 Y=4256938.10
42. X=503133.79 Y=4256924.09
43. X=503171.31 Y=4256868.09
44. X=503171.56 Y=4256863.13
45. X=503188.49 Y=4256856.78
46. X=503192.22 Y=4256862.01
47. X=503209.31 Y=4256871.21
48. X=503212.39 Y=4256882.83
49. X=503221.64 Y=4256879.43
50. X=503233.00 Y=4256885.68
51. X=503250.75 Y=4256880.49
52. X=503258.53 Y=4256881.28
53. X=503259.70 Y=4256883.45
54. X=503261.16 Y=4256904.80
55. X=503261.29 Y=4256906.80
56. X=503278.49 Y=4256907.99
57. X=503295.97 Y=4256910.68
58. X=503321.53 Y=4256913.36
59. X=503341.04 Y=4256920.92
60. X=503379.48 Y=4256929.46
61. X=503385.28 Y=4256935.76
62. X=503383.85 Y=4256944.76
63. X=503385.46 Y=4256950.39
64. X=503381.04 Y=4256956.32
65. X=503437.27 Y=4256991.36
66. X=503447.12 Y=4256997.50
67. X=503466.63 Y=4257013.24
68. X=503471.85 Y=4257027.36
69. X=503471.38 Y=4257062.49
70. X=503469.24 Y=4257066.63
71. X=503417.19 Y=4257068.60
72. X=503404.76 Y=4257070.76
73. X=503372.90 Y=4257074.08
74. X=503367.85 Y=4257073.11
75. X=503363.45 Y=4257069.20
76. X=503349.77 Y=4257039.21
77. X=503341.56 Y=4257028.76
78. X=503331.83 Y=4257008.74

ΤΜΗΜΑ Δ23= 2.815,61 τ.μ.

1. X=503406.33 Y=4257107.32
2. X=503409.80 Y=4257110.78
3. X=503409.06 Y=4257124.35
4. X=503410.67 Y=4257134.06
5. X=503418.57 Y=4257139.12
6. X=503417.02 Y=4257148.44
7. X=503406.09 Y=4257154.82
8. X=503383.02 Y=4257155.12
9. X=503357.39 Y=4257150.23
10. X=503348.07 Y=4257148.81
11. X=503348.07 Y=4257124.60
12. X=503356.77 Y=4257115.22
13. X=503406.33 Y=4257107.32

ΤΜΗΜΑ Δ24= 4.662,07 τ.μ.

1. X=503735.07 Y=4257325.91
2. X=503724.46 Y=4257340.07
3. X=503692.27 Y=4257330.71
4. X=503685.55 Y=4257324.97
5. X=503689.67 Y=4257305.74
6. X=503698.87 Y=4257296.12
7. X=503708.06 Y=4257280.80
8. X=503712.87 Y=4257267.69
9. X=503719.88 Y=4257264.18
10. X=503731.26 Y=4257265.05

11. X=503771.74 Y=4257284.19
12. X=503779.69 Y=4257285.94
13. X=503778.05 Y=4257293.33
14. X=503772.12 Y=4257320.21
15. X=503762.13 Y=4257332.68
16. X=503742.77 Y=4257324.88
17. X=503735.07 Y=4257325.91

ΤΜΗΜΑ Δ25=9.594,74 τ.μ.

1. X=504146.03 Y=4257183.80
2. X=504134.51 Y=4257182.62
3. X=504122.71 Y=4257176.62
4. X=504121.96 Y=4257174.21
5. X=504130.29 Y=4257166.31
6. X=504134.29 Y=4257161.93
7. X=504146.31 Y=4257156.41
8. X=504160.29 Y=4257153.38
9. X=504167.50 Y=4257155.01
10. X=504179.53 Y=4257151.23
11. X=504189.40 Y=4257150.80
12. X=504194.74 Y=4257155.40
13. X=504202.65 Y=4257163.58
14. X=504200.81 Y=4257179.65
15. X=504200.18 Y=4257185.19
16. X=504201.14 Y=4257185.79
17. X=504204.38 Y=4257187.80
18. X=504215.85 Y=4257189.88
19. X=504224.78 Y=4257182.54
20. X=504229.46 Y=4257177.84
21. X=504234.59 Y=4257177.49
22. X=504242.17 Y=4257173.06
23. X=504250.09 Y=4257171.16
24. X=504262.81 Y=4257171.02
25. X=504269.20 Y=4257180.79
26. X=504268.06 Y=4257191.26
27. X=504266.52 Y=4257210.44
28. X=504259.51 Y=4257244.39
29. X=504233.33 Y=4257243.82
30. X=504234.07 Y=4257225.02
31. X=504230.52 Y=4257218.41
32. X=504226.61 Y=4257216.99
33. X=504217.15 Y=4257219.76
34. X=504209.68 Y=4257219.62
35. X=504202.81 Y=4257217.50
36. X=504202.92 Y=4257219.56
37. X=504198.47 Y=4257228.91
38. X=504179.83 Y=4257234.01
39. X=504167.00 Y=4257237.52
40. X=504147.33 Y=4257242.08
41. X=504123.46 Y=4257251.35
42. X=504114.46 Y=4257248.70
43. X=504113.94 Y=4257240.24
44. X=504119.76 Y=4257228.59
45. X=504121.87 Y=4257217.48
46. X=504136.69 Y=4257193.14
47. X=504146.03 Y=4257183.80

ΤΜΗΜΑ Δ26= 15.482,66 τ.μ.

1. X=504243.30 Y=4257312.88
2. X=504246.19 Y=4257319.09
3. X=504249.65 Y=4257329.46
4. X=504251.52 Y=4257335.06
5. X=504242.53 Y=4257353.85
6. X=504234.52 Y=4257360.94
7. X=504223.12 Y=4257366.79
8. X=504209.55 Y=4257368.95
9. X=504204.61 Y=4257369.10
10. X=504189.85 Y=4257374.32
11. X=504168.47 Y=4257375.70
12. X=504158.69 Y=4257376.33
13. X=504133.27 Y=4257377.33
14. X=504101.39 Y=4257382.75
15. X=504068.30 Y=4257379.72
16. X=504061.46 Y=4257377.26
17. X=504021.04 Y=4257372.87
18. X=504002.61 Y=4257369.41
19. X=503936.73 Y=4257374.39
20. X=503935.20 Y=4257372.45
21. X=503935.42 Y=4257367.89
22. X=503938.25 Y=4257364.86
23. X=503947.78 Y=4257360.53
24. X=503982.03 Y=4257354.69
25. X=504045.04 Y=4257340.90
26. X=504067.27 Y=4257344.02
27. X=504085.58 Y=4257338.95
28. X=504091.83 Y=4257334.28
29. X=504105.18 Y=4257323.48
30. X=504146.38 Y=4257308.82
31. X=504175.48 Y=4257298.46
32. X=504184.09 Y=4257268.53
33. X=504190.82 Y=4257262.11
34. X=504228.76 Y=4257286.67
35. X=504236.51 Y=4257298.28
36. X=504243.30 Y=4257312.88

ΤΜΗΜΑ Δ27=1.548,63 τ.μ.

1. X=504295.72 Y=4257596.03
2. X=504300.90 Y=4257610.06
3. X=504301.64 Y=4257635.56
4. X=504294.61 Y=4257645.16
5. X=504280.56 Y=4257634.45
6. X=504255.42 Y=4257623.73
7. X=504255.42 Y=4257614.50
8. X=504273.54 Y=4257598.24
9. X=504286.85 Y=4257591.59
10. X=504295.72 Y=4257596.03

ΤΜΗΜΑ Δ28= 7.146,44 τ.μ.

1. X=503717.75 Y=4257477.05
2. X=503703.81 Y=4257494.71
3. X=503691.85 Y=4257514.16
4. X=503687.03 Y=4257543.58
5. X=503677.43 Y=4257559.11
6. X=503648.01 Y=4257578.13
7. X=503633.01 Y=4257560.84
8. X=503663.01 Y=4257525.11
9. X=503676.69 Y=4257495.48
10. X=503648.27 Y=4257486.37
11. X=503621.05 Y=4257464.27
12. X=503631.02 Y=4257452.28
13. X=503632.01 Y=4257440.43
14. X=503641.52 Y=4257423.68
15. X=503646.83 Y=4257419.44
16. X=503655.99 Y=4257405.07
17. X=503662.63 Y=4257400.36
18. X=503670.15 Y=4257400.06
19. X=503673.40 Y=4257406.69
20. X=503670.62 Y=4257416.99
21. X=503664.24 Y=4257429.43
22. X=503665.35 Y=4257449.91
23. X=503672.96 Y=4257461.95
24. X=503682.83 Y=4257468.20
25. X=503699.61 Y=4257469.03
26. X=503710.23 Y=4257464.01
27. X=503718.77 Y=4257454.04
28. X=503732.59 Y=4257429.44
29. X=503745.56 Y=4257436.99
30. X=503738.89 Y=4257460.31
31. X=503717.75 Y=4257477.05

ΤΜΗΜΑ Δ29= 1.465,01 τ.μ.

1. X=503554.83 Y=4257451.27
2. X=503564.19 Y=4257454.34
3. X=503564.44 Y=4257456.92
4. X=503558.03 Y=4257477.83
5. X=503555.20 Y=4257481.28
6. X=503553.48 Y=4257481.40
7. X=503527.50 Y=4257473.90
8. X=503509.03 Y=4257466.39
9. X=503506.93 Y=4257458.40
10. X=503512.10 Y=4257444.13
11. X=503516.17 Y=4257443.15
12. X=503554.83 Y=4257451.27

ΤΜΗΜΑ Δ30= 1.829,91 τ.μ.

1. X=503722.65 Y=4257602.03
2. X=503719.02 Y=4257621.01
3. X=503709.16 Y=4257672.48
4. X=503695.81 Y=4257679.47
5. X=503686.91 Y=4257677.56
6. X=503693.30 Y=4257654.05
7. X=503697.69 Y=4257648.40
8. X=503698.04 Y=4257645.47
9. X=503679.28 Y=4257639.12
10. X=503679.28 Y=4257633.09
11. X=503696.45 Y=4257616.25
12. X=503701.53 Y=4257606.72
13. X=503711.71 Y=4257599.09
14. X=503722.65 Y=4257602.03

ΤΜΗΜΑ Δ31= 25.366,45 τ.μ.

1. X=503772.79 Y=4257863.52
2. X=503774.39 Y=4257868.88
3. X=503773.88 Y=4257874.35
4. X=503735.69 Y=4257890.33
5. X=503718.64 Y=4257890.80
6. X=503702.17 Y=4257876.28
7. X=503699.48 Y=4257864.93
8. X=503694.20 Y=4257860.13
9. X=503681.14 Y=4257864.49
10. X=503659.98 Y=4257889.70
11. X=503644.10 Y=4257880.18
12. X=503642.51 Y=4257871.18
13. X=503653.10 Y=4257859.54
14. X=503670.97 Y=4257853.57
15. X=503720.79 Y=4257796.39
16. X=503739.54 Y=4257790.01
17. X=503746.44 Y=4257788.07
18. X=503761.67 Y=4257776.70
19. X=503777.37 Y=4257774.57
20. X=503793.08 Y=4257769.05
21. X=503801.92 Y=4257768.77
22. X=503812.41 Y=4257757.74

23. X=503814.07 Y=4257750.85
24. X=503809.94 Y=4257728.51
25. X=503807.45 Y=4257723.55
26. X=503802.13 Y=4257719.61
27. X=503785.29 Y=4257663.45
28. X=503788.86 Y=4257641.69
29. X=503786.66 Y=4257629.01
30. X=503783.07 Y=4257623.50
31. X=503777.00 Y=4257595.94
32. X=503775.90 Y=4257584.92
33. X=503771.99 Y=4257579.31
34. X=503774.35 Y=4257549.20
35. X=503805.80 Y=4257546.19
36. X=503810.94 Y=4257551.77
37. X=503824.34 Y=4257587.48
38. X=503826.32 Y=4257603.15
39. X=503833.27 Y=4257618.70
40. X=503839.33 Y=4257641.98
41. X=503842.13 Y=4257650.29
42. X=503852.06 Y=4257657.77
43. X=503856.76 Y=4257674.69
44. X=503859.40 Y=4257679.66
45. X=503863.93 Y=4257700.20
46. X=503872.26 Y=4257697.77
47. X=503882.61 Y=4257696.00
48. X=503888.54 Y=4257702.89
49. X=503891.67 Y=4257723.97
50. X=503896.96 Y=4257736.56
51. X=503901.83 Y=4257739.67
52. X=503906.70 Y=4257746.48
53. X=503907.86 Y=4257752.91
54. X=503904.36 Y=4257759.13
55. X=503897.93 Y=4257759.91
56. X=503883.72 Y=4257762.64
57. X=503870.09 Y=4257762.83
58. X=503858.47 Y=4257768.52
59. X=503846.38 Y=4257777.54
60. X=503840.43 Y=4257779.49
61. X=503831.46 Y=4257782.68
62. X=503820.18 Y=4257790.87
63. X=503804.36 Y=4257819.34
64. X=503796.84 Y=4257819.74
65. X=503793.90 Y=4257819.18
66. X=503789.31 Y=4257823.27
67. X=503790.43 Y=4257830.13
68. X=503778.11 Y=4257849.03
69. X=503772.79 Y=4257863.52

ΤΜΗΜΑ Δ32= 17.756,68 τ.μ.

1. X=503992.44 Y=4257847.58
2. X=503986.74 Y=4257837.89
3. X=503981.84 Y=4257831.98
4. X=503976.08 Y=4257827.37
5. X=503965.99 Y=4257825.21
6. X=503958.06 Y=4257824.64
7. X=503951.00 Y=4257823.19
8. X=503945.23 Y=4257822.04
9. X=503934.29 Y=4257818.42
10. X=503930.85 Y=4257815.16
11. X=503930.33 Y=4257814.99
12. X=503929.05 Y=4257813.46
13. X=503928.39 Y=4257812.67
14. X=503928.35 Y=4257811.78
15. X=503928.01 Y=4257804.96
16. X=503929.97 Y=4257799.78
17. X=503938.63 Y=4257796.66
18. X=503965.85 Y=4257791.45
19. X=503977.51 Y=4257790.20
20. X=503983.29 Y=4257786.38
21. X=504003.37 Y=4257784.03
22. X=504012.97 Y=4257781.46
23. X=504012.00 Y=4257775.01
24. X=504032.03 Y=4257762.39
25. X=504042.00 Y=4257756.22
26. X=504049.83 Y=4257750.29
27. X=504058.61 Y=4257745.07
28. X=504065.02 Y=4257744.60
29. X=504072.37 Y=4257748.87
30. X=504077.83 Y=4257759.07
31. X=504076.41 Y=4257769.27
32. X=504064.07 Y=4257784.22
33. X=504059.70 Y=4257789.50
34. X=504039.28 Y=4257789.64
35. X=504027.04 Y=4257798.69
36. X=504023.72 Y=4257803.19
37. X=504023.72 Y=4257811.02
38. X=504031.08 Y=4257814.34
39. X=504034.64 Y=4257815.29
40. X=504036.06 Y=4257820.04
41. X=504031.32 Y=4257827.39
42. X=504027.99 Y=4257834.51
43. X=504029.18 Y=4257837.83
44. X=504033.69 Y=4257841.31
45. X=504050.93 Y=4257835.69
46. X=504057.11 Y=4257832.22
47. X=504071.27 Y=4257824.26
48. X=504090.19 Y=4257831.65
49. X=504097.89 Y=4257829.41
50. X=504112.85 Y=4257825.06
51. X=504138.17 Y=4257822.07
52. X=504143.77 Y=4257817.90
53. X=504139.45 Y=4257814.09
54. X=504135.19 Y=4257803.48
55. X=504128.08 Y=4257793.76
56. X=504121.82 Y=4257777.96
57. X=504111.86 Y=4257767.07
58. X=504092.62 Y=4257753.39
59. X=504090.71 Y=4257748.53
60. X=504090.09 Y=4257731.76
61. X=504092.10 Y=4257728.23
62. X=504098.48 Y=4257725.65
63. X=504111.11 Y=4257731.63
64. X=504133.11 Y=4257741.14
65. X=504136.81 Y=4257746.34
66. X=504153.34 Y=4257736.79
67. X=504162.14 Y=4257725.53
68. X=504177.34 Y=4257710.91
69. X=504192.77 Y=4257705.95
70. X=504198.09 Y=4257705.59
71. X=504201.02 Y=4257697.53
72. X=504206.80 Y=4257694.43
73. X=504216.79 Y=4257695.78
74. X=504224.09 Y=4257700.91
75. X=504218.67 Y=4257710.07
76. X=504215.66 Y=4257715.94
77. X=504216.99 Y=4257720.82
78. X=504216.11 Y=4257723.52
79. X=504212.51 Y=4257725.32
80. X=504210.50 Y=4257732.08
81. X=504203.37 Y=4257741.31
82. X=504195.92 Y=4257747.30
83. X=504192.68 Y=4257748.03
84. X=504189.85 Y=4257746.49
85. X=504189.82 Y=4257746.33
86. X=504186.98 Y=4257748.09
87. X=504175.01 Y=4257750.99
88. X=504164.17 Y=4257749.87
89. X=504161.37 Y=4257750.99
90. X=504158.86 Y=4257754.60
91. X=504163.46 Y=4257776.46
92. X=504170.06 Y=4257792.34
93. X=504177.14 Y=4257816.15
94. X=504174.56 Y=4257828.78
95. X=504169.32 Y=4257829.46
96. X=504170.35 Y=4257833.21
97. X=504146.07 Y=4257836.40
98. X=504138.99 Y=4257837.59
99. X=504133.65 Y=4257834.09
100.X=504130.52 Y=4257834.84
101.X=504129.82 Y=4257839.12
102.X=504140.07 Y=4257847.36
103.X=504138.15 Y=4257853.45
104.X=504133.65 Y=4257858.10
105.X=504123.06 Y=4257860.34
106.X=504116.94 Y=4257860.93
107.X=504110.89 Y=4257860.36
108.X=504110.68 Y=4257860.34
109.X=504106.95 Y=4257860.04
110.X=504100.98 Y=4257863.02
111.X=504092.03 Y=4257866.45
112.X=504083.07 Y=4257868.99
113.X=504072.61 Y=4257871.10
114.X=504064.09 Y=4257872.44
115.X=504062.61 Y=4257868.68
116.X=504056.84 Y=4257868.04
117.X=504047.11 Y=4257865.38
118.X=504044.15 Y=4257865.99
119.X=504032.04 Y=4257866.13
120.X=504013.17 Y=4257861.67
121.X=504008.89 Y=4257861.70
122.X=503994.44 Y=4257861.82
123.X=503983.05 Y=4257857.35
124.X=503981.74 Y=4257853.70
125.X=503982.90 Y=4257849.92
126.X=503992.44 Y=4257847.58

ΤΜΗΜΑ Δ33= 5.228,24 τ.μ.

1. X=503937.82 Y=4258099.42
2. X=503939.40 Y=4258110.53
3. X=503938.59 Y=4258117.71
4. X=503934.03 Y=4258121.37
5. X=503900.37 Y=4258132.79
6. X=503898.44 Y=4258134.72
7. X=503905.84 Y=4258157.18
8. X=503916.43 Y=4258177.08
9. X=503917.08 Y=4258182.86
10. X=503913.55 Y=4258186.07
11. X=503900.05 Y=4258188.00
12. X=503876.61 Y=4258188.96
13. X=503870.82 Y=4258186.71
14. X=503853.77 Y=4258136.18
15. X=503846.18 Y=4258124.36
16. X=503850.95 Y=4258112.01
17. X=503859.52 Y=4258104.58
18. X=503870.38 Y=4258099.16
19. X=503931.65 Y=4258097.66
20. X=503937.82 Y=4258099.42

ΤΜΗΜΑ Δ34= 20.356,25 τ.μ.

1. X=504013.17 Y=4258220.45
2. X=504016.29 Y=4258214.52
3. X=504028.07 Y=4258207.63
4. X=504051.42 Y=4258201.63
5. X=504067.65 Y=4258194.30
6. X=504077.21 Y=4258190.30
7. X=504086.55 Y=4258185.19
8. X=504088.99 Y=4258177.19
9. X=504085.66 Y=4258172.07

10. X=504080.54 Y=4258165.63
11. X=504074.91 Y=4258157.49
12. X=504075.50 Y=4258145.52
13. X=504076.87 Y=4258136.89
14. X=504071.80 Y=4258122.59
15. X=504073.92 Y=4258098.34
16. X=504071.53 Y=4258093.01
17. X=504060.85 Y=4258084.17
18. X=504057.90 Y=4258074.05
19. X=504054.21 Y=4258062.54
20. X=504043.53 Y=4258059.39
21. X=504043.53 Y=4258030.13
22. X=504060.51 Y=4258011.12
23. X=504066.59 Y=4257995.36
24. X=504078.04 Y=4257990.72
25. X=504091.14 Y=4257984.41
26. X=504095.79 Y=4257975.46
27. X=504108.72 Y=4257972.15
28. X=504113.47 Y=4257961.14
29. X=504123.00 Y=4257952.14
30. X=504124.06 Y=4257935.74
31. X=504124.06 Y=4257932.04
32. X=504110.83 Y=4257930.98
33. X=504110.83 Y=4257920.92
34. X=504111.89 Y=4257915.63
35. X=504122.47 Y=4257917.22
36. X=504124.96 Y=4257910.84
37. X=504123.54 Y=4257907.91
38. X=504123.06 Y=4257907.78
39. X=504121.20 Y=4257907.21
40. X=504121.45 Y=4257903.18
41. X=504121.78 Y=4257897.94
42. X=504120.21 Y=4257895.51
43. X=504112.78 Y=4257894.37
44. X=504106.93 Y=4257892.09
45. X=504104.93 Y=4257888.38
46. X=504105.51 Y=4257881.39
47. X=504106.65 Y=4257878.54
48. X=504111.03 Y=4257878.04
49. X=504112.93 Y=4257877.83
50. X=504115.94 Y=4257877.83
51. X=504119.06 Y=4257877.83
52. X=504128.05 Y=4257882.82
53. X=504131.91 Y=4257885.82
54. X=504137.05 Y=4257888.38
55. X=504141.19 Y=4257889.10
56. X=504147.18 Y=4257887.67
57. X=504153.89 Y=4257885.67
58. X=504158.17 Y=4257884.25
59. X=504166.58 Y=4257884.39
60. X=504166.59 Y=4257884.39
61. X=504166.61 Y=4257884.40
62. X=504173.77 Y=4257886.34
63. X=504178.15 Y=4257887.53
64. X=504183.14 Y=4257890.81
65. X=504190.57 Y=4257898.94
66. X=504189.85 Y=4257906.35
67. X=504188.28 Y=4257909.06
68. X=504185.29 Y=4257909.92
69. X=504180.86 Y=4257909.35
70. X=504176.86 Y=4257909.21
71. X=504174.30 Y=4257909.49
72. X=504172.58 Y=4257911.49
73. X=504171.01 Y=4257914.06
74. X=504170.30 Y=4257917.48
75. X=504170.01 Y=4257922.76
76. X=504170.30 Y=4257925.04
77. X=504168.63 Y=4257926.93
78. X=504169.45 Y=4257950.85
79. X=504165.77 Y=4257980.14
80. X=504164.35 Y=4257999.02
81. X=504159.92 Y=4258006.47
82. X=504152.27 Y=4258001.92
83. X=504146.10 Y=4257995.42
84. X=504130.94 Y=4257983.37
85. X=504121.16 Y=4257982.92
86. X=504112.87 Y=4257990.05
87. X=504105.24 Y=4257994.20
88. X=504090.81 Y=4258003.65
89. X=504081.52 Y=4258009.62
90. X=504075.80 Y=4258013.61
91. X=504078.39 Y=4258023.67
92. X=504075.23 Y=4258031.42
93. X=504080.71 Y=4258036.06
94. X=504091.17 Y=4258044.92
95. X=504095.71 Y=4258051.34
96. X=504096.07 Y=4258065.40
97. X=504092.46 Y=4258076.93
98. X=504089.95 Y=4258090.01
99. X=504089.41 Y=4258102.70
100. X=504088.38 Y=4258106.47
101. X=504084.18 Y=4258110.85
102. X=504084.18 Y=4258113.26
103. X=504087.87 Y=4258119.82
104. X=504102.00 Y=4258119.63
105. X=504110.04 Y=4258116.29
106. X=504113.97 Y=4258111.19
107. X=504118.48 Y=4258104.32
108. X=504123.19 Y=4258099.42
109. X=504133.40 Y=4258096.08
110. X=504137.13 Y=4258097.46
111. X=504139.29 Y=4258102.36
112. X=504135.75 Y=4258113.74
113. X=504128.30 Y=4258129.43
114. X=504126.14 Y=4258139.64
115. X=504124.95 Y=4258145.27
116. X=504128.69 Y=4258149.25
117. X=504133.01 Y=4258151.60
118. X=504134.92 Y=4258170.03
119. X=504133.37 Y=4258179.55
120. X=504131.23 Y=4258191.01
121. X=504129.86 Y=4258198.33
122. X=504127.76 Y=4258209.14
123. X=504130.12 Y=4258213.32
124. X=504146.90 Y=4258214.35
125. X=504149.40 Y=4258223.11
126. X=504139.40 Y=4258229.00
127. X=504123.76 Y=4258228.44
128. X=504104.82 Y=4258234.67
129. X=504093.58 Y=4258233.74
130. X=504078.86 Y=4258239.11
131. X=504072.55 Y=4258240.74
132. X=504067.82 Y=4258240.06
133. X=504061.05 Y=4258238.38
134. X=504035.89 Y=4258236.88
135. X=504033.65 Y=4258238.00
136. X=504031.88 Y=4258238.88
137. X=504027.99 Y=4258241.20
138. X=503999.18 Y=4258241.20
139. X=503980.29 Y=4258237.65
140. X=503975.42 Y=4258233.42
141. X=503972.52 Y=4258223.49
142. X=503973.31 Y=4258217.12
143. X=503978.54 Y=4258214.21
144. X=503987.14 Y=4258210.94
145. X=503997.12 Y=4258216.62
146. X=504013.17 Y=4258220.45

ΤΜΗΜΑ Δ35= 2.464,23 τ.μ.

1. X=504238.28 Y=4258312.23
2. X=504218.10 Y=4258300.93
3. X=504213.70 Y=4258292.26
4. X=504215.37 Y=4258284.11
5. X=504213.47 Y=4258278.40
6. X=504207.00 Y=4258275.27
7. X=504205.73 Y=4258262.12
8. X=504215.01 Y=4258262.46
9. X=504224.63 Y=4258275.17
10. X=504229.45 Y=4258277.58
11. X=504241.12 Y=4258280.03
12. X=504242.51 Y=4258280.32
13. X=504248.35 Y=4258284.10
14. X=504254.66 Y=4258293.76
15. X=504273.90 Y=4258312.74
16. X=504271.95 Y=4258323.94
17. X=504273.31 Y=4258329.82
18. X=504278.65 Y=4258335.87
19. X=504292.80 Y=4258350.14
20. X=504287.86 Y=4258356.78
21. X=504281.77 Y=4258356.62
22. X=504271.71 Y=4258345.73
23. X=504253.15 Y=4258332.74
24. X=504238.28 Y=4258312.23

ΤΜΗΜΑ Δ36=2.548,79 τ.μ.

1. X=504340.64 Y=4258335.12
2. X=504350.48 Y=4258346.44
3. X=504355.16 Y=4258357.29
4. X=504360.54 Y=4258369.76
5. X=504360.99 Y=4258383.99
6. X=504363.11 Y=4258394.04
7. X=504364.17 Y=4258405.15
8. X=504364.17 Y=4258412.03
9. X=504362.60 Y=4258417.11
10. X=504359.38 Y=4258418.50
11. X=504353.84 Y=4258417.98
12. X=504344.60 Y=4258402.67
13. X=504334.31 Y=4258384.99
14. X=504326.65 Y=4258378.66
15. X=504322.41 Y=4258375.15
16. X=504320.05 Y=4258366.00
17. X=504315.83 Y=4258357.82
18. X=504313.72 Y=4258348.84
19. X=504317.41 Y=4258338.29
20. X=504323.75 Y=4258326.42
21. X=504330.08 Y=4258322.99
22. X=504340.64 Y=4258335.12

ΤΜΗΜΑ Δ37= 53.724,22τ.μ.

1. X=503936.92 Y=4258500.78
2. X=503937.97 Y=4258496.28
3. X=503943.94 Y=4258489.28
4. X=503965.79 Y=4258481.50
5. X=503969.58 Y=4258480.15

6. X=503980.52 Y=4258483.33
7. X=503995.32 Y=4258482.54
8. X=504009.10 Y=4258476.77
9. X=504015.52 Y=4258467.51
10. X=504025.90 Y=4258433.54
11. X=504024.43 Y=4258414.05
12. X=504020.14 Y=4258409.66
13. X=504002.55 Y=4258391.69
14. X=503998.19 Y=4258384.75
15. X=503998.25 Y=4258376.87
16. X=503999.68 Y=4258368.77
17. X=504004.89 Y=4258356.59
18. X=504016.63 Y=4258337.29
19. X=504019.62 Y=4258335.65
20. X=504025.48 Y=4258337.21
21. X=504025.81 Y=4258337.19
22. X=504045.07 Y=4258335.85
23. X=504055.66 Y=4258323.85
24. X=504096.21 Y=4258322.84
25. X=504099.76 Y=4258327.46
26. X=504100.94 Y=4258332.68
27. X=504092.38 Y=4258358.74
28. X=504091.92 Y=4258360.58
29. X=504095.99 Y=4258361.23
30. X=504097.68 Y=4258365.87
31. X=504099.16 Y=4258375.58
32. X=504100.63 Y=4258386.13
33. X=504102.74 Y=4258395.41
34. X=504103.38 Y=4258401.95
35. X=504103.17 Y=4258407.01
36. X=504101.29 Y=4258408.80
37. X=504105.20 Y=4258408.44
38. X=504111.40 Y=4258403.04
39. X=504113.72 Y=4258386.36
40. X=504115.11 Y=4258383.28
41. X=504120.88 Y=4258383.36
42. X=504124.48 Y=4258377.22
43. X=504130.49 Y=4258358.54
44. X=504136.09 Y=4258355.78
45. X=504144.21 Y=4258358.13
46. X=504157.69 Y=4258368.99
47. X=504163.14 Y=4258377.90
48. X=504179.35 Y=4258389.92
49. X=504181.42 Y=4258403.04
50. X=504188.41 Y=4258421.67
51. X=504192.22 Y=4258432.04
52. X=504190.31 Y=4258452.15
53. X=504186.50 Y=4258480.30
54. X=504185.44 Y=4258491.31
55. X=504178.25 Y=4258506.55
56. X=504176.13 Y=4258515.86
57. X=504176.34 Y=4258538.51
58. X=504177.69 Y=4258576.51
59. X=504160.21 Y=4258593.45
60. X=504133.80 Y=4258606.37
61. X=504110.58 Y=4258615.45
62. X=504095.37 Y=4258625.94
63. X=504088.80 Y=4258622.69
64. X=504074.04 Y=4258628.04
65. X=504069.11 Y=4258625.10
66. X=504060.09 Y=4258604.47
67. X=504049.23 Y=4258610.49
68. X=504036.44 Y=4258615.00
69. X=504020.02 Y=4258615.58
70. X=504026.20 Y=4258635.45
71. X=504007.82 Y=4258645.30
72. X=503998.67 Y=4258664.59
73. X=503986.79 Y=4258667.87
74. X=503957.80 Y=4258678.18
75. X=503950.20 Y=4258656.84
76. X=503936.10 Y=4258644.50
77. X=503936.63 Y=4258637.45
78. X=503945.11 Y=4258624.20
79. X=503956.19 Y=4258618.63
80. X=503966.23 Y=4258612.40
81. X=503973.14 Y=4258597.92
82. X=503979.82 Y=4258579.66
83. X=503999.36 Y=4258549.66
84. X=504000.58 Y=4258537.85
85. X=503998.13 Y=4258533.37
86. X=503988.71 Y=4258532.23
87. X=503950.48 Y=4258547.75
88. X=503944.72 Y=4258547.49
89. X=503938.85 Y=4258534.70
90. X=503936.59 Y=4258524.66
91. X=503936.02 Y=4258512.02
92. X=503934.76 Y=4258509.98
93. X=503936.92 Y=4258500.78

Από το τμήμα Δ37=53.724,22τ.μ. εξαιρείται το τμήμα Δ37.α =3.467,54τ.μ.. Συνεπώς

ΤΕΛΙΚΟ ΕΜΒΑΔΟΝ Δ37=50.256,68τ.μ.

ΤΜΗΜΑ Δ37.α = 3.467,54τ.μ

1. X=504047.95 Y=4258511.64
2. X=504040.03 Y=4258517.44
3. X=504037.29 Y=4258520.15
4. X=504024.36 Y=4258532.92
5. X=504017.95 Y=4258548.94
6. X=504013.87 Y=4258558.85
7. X=503998.41 Y=4258581.57
8. X=503997.83 Y=4258588.27
9. X=504010.37 Y=4258600.51
10. X=504015.03 Y=4258603.43
11. X=504018.64 Y=4258596.37
12. X=504026.16 Y=4258585.59
13. X=504030.91 Y=4258565.51
14. X=504073.88 Y=4258526.15
15. X=504095.78 Y=4258509.17
16. X=504094.14 Y=4258489.57
17. X=504086.30 Y=4258485.98
18. X=504075.00 Y=4258491.81
19. X=504047.95 Y=4258511.64

ΤΜΗΜΑ Δ38= 29.025,09τ.μ.

1. X=503814.36 Y=4258493.26
2. X=503824.38 Y=4258491.31
3. X=503842.99 Y=4258491.81
4. X=503856.83 Y=4258486.96
5. X=503867.08 Y=4258478.69
6. X=503884.03 Y=4258457.91
7. X=503890.72 Y=4258454.39
8. X=503896.14 Y=4258455.61
9. X=503905.77 Y=4258483.62
10. X=503909.39 Y=4258489.90
11. X=503907.76 Y=4258498.14
12. X=503901.82 Y=4258504.17
13. X=503895.02 Y=4258510.57
14. X=503882.24 Y=4258514.43
15. X=503875.00 Y=4258516.61
16. X=503858.27 Y=4258521.28
17. X=503856.33 Y=4258521.82
18. X=503841.67 Y=4258519.57
19. X=503834.54 Y=4258518.48
20. X=503824.98 Y=4258517.01
21. X=503807.06 Y=4258518.47
22. X=503802.34 Y=4258517.38
23. X=503784.73 Y=4258513.31
24. X=503759.77 Y=4258502.61
25. X=503749.60 Y=4258499.33
26. X=503744.67 Y=4258495.56
27. X=503742.35 Y=4258482.90
28. X=503734.26 Y=4258476.26
29. X=503696.74 Y=4258462.70
30. X=503658.50 Y=4258441.18
31. X=503647.06 Y=4258433.25
32. X=503637.94 Y=4258433.43
33. X=503626.87 Y=4258440.91
34. X=503624.04 Y=4258441.13
35. X=503620.36 Y=4258438.80
36. X=503620.25 Y=4258411.70
37. X=503626.08 Y=4258406.05
38. X=503634.24 Y=4258404.96
39. X=503641.85 Y=4258406.05
40. X=503651.73 Y=4258410.51
41. X=503657.06 Y=4258408.66
42. X=503660.75 Y=4258401.49
43. X=503660.75 Y=4258390.84
44. X=503666.09 Y=4258382.03
45. X=503690.18 Y=4258380.86
46. X=503691.38 Y=4258375.43
47. X=503684.81 Y=4258353.34
48. X=503680.24 Y=4258348.22
49. X=503668.82 Y=4258349.39
50. X=503664.61 Y=4258347.35
51. X=503660.82 Y=4258340.94
52. X=503654.70 Y=4258306.08
53. X=503649.44 Y=4258289.61
54. X=503636.78 Y=4258275.30
55. X=503632.33 Y=4258266.55
56. X=503610.06 Y=4258263.75
57. X=503605.56 Y=4258253.87
58. X=503605.56 Y=4258248.34
59. X=503608.56 Y=4258243.45
60. X=503613.89 Y=4258240.63
61. X=503625.23 Y=4258239.73
62. X=503633.18 Y=4258236.73
63. X=503640.69 Y=4258237.60
64. X=503652.14 Y=4258245.21
65. X=503659.84 Y=4258246.18
66. X=503667.34 Y=4258252.38
67. X=503675.52 Y=4258263.78
68. X=503672.22 Y=4258282.35
69. X=503680.54 Y=4258302.27
70. X=503685.72 Y=4258304.64
71. X=503707.55 Y=4258295.36
72. X=503710.25 Y=4258282.17
73. X=503704.81 Y=4258276.72
74. X=503698.03 Y=4258266.39

75. X=503688.43 Y=4258257.45
76. X=503686.62 Y=4258253.78
77. X=503688.12 Y=4258249.98
78. X=503696.89 Y=4258247.37
79. X=503705.19 Y=4258247.21
80. X=503713.00 Y=4258253.87
81. X=503716.26 Y=4258261.35
82. X=503726.84 Y=4258282.46
83. X=503732.55 Y=4258299.67
84. X=503770.28 Y=4258317.59
85. X=503785.41 Y=4258327.51
86. X=503790.48 Y=4258331.49
87. X=503796.65 Y=4258344.89
88. X=503802.45 Y=4258358.63
89. X=503806.54 Y=4258371.54
90. X=503805.62 Y=4258383.46
91. X=503800.30 Y=4258390.43
92. X=503797.54 Y=4258391.35
93. X=503791.67 Y=4258387.68
94. X=503788.18 Y=4258381.26
95. X=503777.34 Y=4258376.49
96. X=503769.81 Y=4258383.46
97. X=503751.85 Y=4258409.43
98. X=503759.42 Y=4258440.27
99. X=503763.30 Y=4258447.07
100. X=503771.81 Y=4258453.44
101. X=503779.98 Y=4258455.89
102. X=503788.19 Y=4258460.58
103. X=503800.81 Y=4258481.66
104. X=503808.90 Y=4258489.47
105. X=503814.36 Y=4258493.26

ΤΜΗΜΑ Δ39= 1.864,07 τ.μ.

1. X=503703.44 Y=4258558.05
2. X=503707.80 Y=4258566.78
3. X=503709.26 Y=4258586.42
4. X=503703.92 Y=4258597.57
5. X=503707.32 Y=4258608.00
6. X=503702.22 Y=4258614.31
7. X=503696.23 Y=4258614.31
8. X=503684.52 Y=4258613.34
9. X=503677.49 Y=4258607.03
10. X=503671.67 Y=4258597.33
11. X=503669.97 Y=4258584.72
12. X=503665.85 Y=4258581.33
13. X=503670.82 Y=4258569.04
14. X=503679.43 Y=4258567.50
15. X=503684.42 Y=4258563.22
16. X=503687.43 Y=4258555.62
17. X=503696.23 Y=4258552.95
18. X=503703.44 Y=4258558.05

ΤΜΗΜΑ Δ40= 2.264,25 τ.μ.

1. X=503676.03 Y=4258762.03
2. X=503680.11 Y=4258768.04
3. X=503678.40 Y=4258773.19
4. X=503678.08 Y=4258779.36
5. X=503679.40 Y=4258785.99
6. X=503682.76 Y=4258788.20
7. X=503685.11 Y=4258800.32
8. X=503681.48 Y=4258809.38
9. X=503672.62 Y=4258823.01
10. X=503658.28 Y=4258832.69
11. X=503646.18 Y=4258846.47
12. X=503638.49 Y=4258850.49
13. X=503635.45 Y=4258848.90
14. X=503635.45 Y=4258846.26
15. X=503636.64 Y=4258833.70
16. X=503635.22 Y=4258820.83
17. X=503636.08 Y=4258818.91
18. X=503643.80 Y=4258814.55
19. X=503645.52 Y=4258810.06
20. X=503643.61 Y=4258803.02
21. X=503648.55 Y=4258797.66
22. X=503657.41 Y=4258793.28
23. X=503661.89 Y=4258787.59
24. X=503662.50 Y=4258783.50
25. X=503660.78 Y=4258780.06
26. X=503655.19 Y=4258775.12
27. X=503654.11 Y=4258772.12
28. X=503654.98 Y=4258769.76
29. X=503663.80 Y=4258762.46
30. X=503669.38 Y=4258760.75
31. X=503676.03 Y=4258762.03

ΤΜΗΜΑ Δ41= 5.878,23 τ.μ.

1. X=503574.38 Y=4258674.73
2. X=503571.29 Y=4258676.31
3. X=503566.91 Y=4258678.56
4. X=503561.15 Y=4258685.09
5. X=503553.10 Y=4258687.31
6. X=503547.84 Y=4258684.55
7. X=503547.87 Y=4258649.76
8. X=503551.08 Y=4258599.65
9. X=503550.66 Y=4258591.73
10. X=503555.43 Y=4258590.78
11. X=503560.13 Y=4258591.32
12. X=503563.15 Y=4258599.32
13. X=503567.05 Y=4258602.57
14. X=503583.21 Y=4258603.59
15. X=503586.35 Y=4258597.82
16. X=503595.09 Y=4258598.52
17. X=503601.42 Y=4258601.23
18. X=503612.85 Y=4258603.27
19. X=503615.85 Y=4258603.80
20. X=503622.20 Y=4258628.33
21. X=503622.43 Y=4258640.06
22. X=503625.66 Y=4258665.82
23. X=503621.92 Y=4258669.25
24. X=503615.00 Y=4258672.85
25. X=503613.12 Y=4258674.62
26. X=503610.75 Y=4258683.33
27. X=503606.65 Y=4258686.67
28. X=503602.11 Y=4258687.58
29. X=503592.38 Y=4258683.56
30. X=503590.77 Y=4258679.26
31. X=503587.97 Y=4258677.28
32. X=503574.38 Y=4258674.73

Από το τμήμα Δ41=5.878,23 τ.μ. εξαιρείται το τμήμα Δ41.α =575,05 τ.μ.. Συνεπώς ΤΕΛΙΚΟ ΕΜΒΑΔΟΝ Δ41=5.303,18τ.μ

ΤΜΗΜΑ Δ41.α= 575,05 τ.μ.

1. X=503590.17 Y=4258640.58
2. X=503581.86 Y=4258640.78
3. X=503579.16 Y=4258643.34
4. X=503574.67 Y=4258643.02
5. X=503572.28 Y=4258640.29
6. X=503569.31 Y=4258641.02
7. X=503568.59 Y=4258641.20
8. X=503566.78 Y=4258645.17
9. X=503569.54 Y=4258647.58
10. X=503579.13 Y=4258655.96
11. X=503579.91 Y=4258663.89
12. X=503584.53 Y=4258666.39
13. X=503592.52 Y=4258668.11
14. X=503595.85 Y=4258668.51
15. X=503598.08 Y=4258666.99
16. X=503599.19 Y=4258663.96
17. X=503598.99 Y=4258653.53
18. X=503594.02 Y=4258642.91
19. X=503590.17 Y=4258640.58

ΤΜΗΜΑ Δ42=3.801,75 τ.μ.

1. X=503498.81 Y=4258535.17
2. X=503498.81 Y=4258535.17
3. X=503506.86 Y=4258533.75
4. X=503519.56 Y=4258532.69
5. X=503537.55 Y=4258545.39
6. X=503534.91 Y=4258592.49
7. X=503529.61 Y=4258641.17
8. X=503525.55 Y=4258657.16
9. X=503518.09 Y=4258656.04
10. X=503501.37 Y=4258646.90
11. X=503503.05 Y=4258626.00
12. X=503502.95 Y=4258586.67
13. X=503498.16 Y=4258557.12
14. X=503498.81 Y=4258535.17

ΤΜΗΜΑ Δ43= 1.777,70 τ.μ.

1. X=503480.52 Y=4258481.65
2. X=503475.91 Y=4258488.75
3. X=503458.49 Y=4258490.63
4. X=503444.09 Y=4258488.35
5. X=503435.01 Y=4258483.88
6. X=503430.97 Y=4258478.33
7. X=503425.09 Y=4258466.66
8. X=503424.10 Y=4258462.06
9. X=503416.86 Y=4258446.29
10. X=503415.55 Y=4258434.59
11. X=503417.61 Y=4258424.62
12. X=503421.32 Y=4258422.11
13. X=503423.31 Y=4258424.59
14. X=503432.51 Y=4258428.14
15. X=503438.96 Y=4258436.43
16. X=503442.38 Y=4258444.18
17. X=503443.82 Y=4258451.15
18. X=503445.41 Y=4258458.80
19. X=503446.72 Y=4258464.56
20. X=503450.01 Y=4258469.69
21. X=503457.50 Y=4258474.81

22. X=503464.60 Y=4258475.47
23. X=503470.92 Y=4258474.29
24. X=503479.33 Y=4258475.34
25. X=503480.52 Y=4258481.65

ΤΜΗΜΑ Δ44= 1.982,71 τ.μ.

1. X=502998.72 Y=4258241.74
2. X=503004.90 Y=4258248.17
3. X=503019.12 Y=4258263.38
4. X=503028.59 Y=4258268.76
5. X=503026.41 Y=4258273.15
6. X=503017.94 Y=4258285.85
7. X=503013.17 Y=4258296.79
8. X=503000.60 Y=4258304.39
9. X=502996.96 Y=4258304.72
10. X=502986.38 Y=4258299.76
11. X=502982.41 Y=4258293.15
12. X=502981.42 Y=4258279.59
13. X=502982.74 Y=4258263.05
14. X=502985.05 Y=4258245.19
15. X=502987.04 Y=4258241.22
16. X=502992.33 Y=4258239.70
17. X=502998.72 Y=4258241.74

ΤΜΗΜΑ Δ45=34.626,46 τ.μ.

1. X=502754.66 Y=4258295.80
2. X=502748.54 Y=4258300.77
3. X=502741.58 Y=4258304.45
4. X=502739.75 Y=4258310.52
5. X=502723.58 Y=4258326.80
6. X=502710.48 Y=4258338.36
7. X=502696.18 Y=4258354.04
8. X=502691.92 Y=4258376.96
9. X=502693.06 Y=4258386.11
10. X=502695.26 Y=4258390.86
11. X=502695.85 Y=4258400.62
12. X=502705.11 Y=4258413.20
13. X=502704.57 Y=4258423.76
14. X=502700.44 Y=4258432.34
15. X=502695.65 Y=4258435.10
16. X=502680.65 Y=4258437.47
17. X=502651.26 Y=4258425.44
18. X=502639.06 Y=4258417.45
19. X=502627.25 Y=4258393.74
20. X=502630.09 Y=4258384.77
21. X=502644.10 Y=4258381.38
22. X=502652.00 Y=4258362.98
23. X=502668.05 Y=4258325.54
24. X=502678.49 Y=4258301.20
25. X=502687.16 Y=4258280.99
26. X=502687.15 Y=4258272.91
27. X=502682.80 Y=4258269.15
28. X=502672.29 Y=4258263.83
29. X=502671.72 Y=4258263.68
30. X=502671.24 Y=4258266.49
31. X=502675.35 Y=4258277.35
32. X=502673.76 Y=4258281.81
33. X=502669.92 Y=4258283.66
34. X=502666.70 Y=4258287.69
35. X=502666.29 Y=4258290.49
36. X=502665.15 Y=4258295.54
37. X=502656.09 Y=4258298.30
38. X=502634.22 Y=4258296.46
39. X=502630.17 Y=4258292.57
40. X=502629.61 Y=4258285.56
41. X=502631.05 Y=4258280.68
42. X=502637.79 Y=4258275.61
43. X=502654.63 Y=4258268.98
44. X=502657.28 Y=4258266.48
45. X=502655.40 Y=4258262.26
46. X=502647.11 Y=4258257.07
47. X=502637.95 Y=4258254.60
48. X=502607.92 Y=4258230.11
49. X=502596.39 Y=4258217.23
50. X=502592.95 Y=4258190.98
51. X=502596.15 Y=4258159.56
52. X=502608.19 Y=4258148.52
53. X=502642.09 Y=4258142.63
54. X=502682.73 Y=4258142.63
55. X=502695.70 Y=4258148.13
56. X=502714.18 Y=4258171.69
57. X=502728.69 Y=4258177.09
58. X=502735.48 Y=4258174.34
59. X=502741.35 Y=4258166.38
60. X=502745.04 Y=4258139.30
61. X=502744.48 Y=4258129.45
62. X=502751.42 Y=4258122.28
63. X=502761.83 Y=4258122.32
64. X=502772.15 Y=4258129.12
65. X=502799.24 Y=4258138.17
66. X=502807.06 Y=4258143.92
67. X=502812.26 Y=4258155.25
68. X=502808.11 Y=4258176.33
69. X=502810.07 Y=4258202.99
70. X=502795.68 Y=4258218.95
71. X=502787.48 Y=4258224.01
72. X=502784.52 Y=4258239.05
73. X=502778.57 Y=4258243.81
74. X=502769.84 Y=4258255.32
75. X=502770.61 Y=4258269.97
76. X=502779.76 Y=4258271.99
77. X=502788.10 Y=4258276.75
78. X=502791.27 Y=4258283.10
79. X=502784.13 Y=4258292.23
80. X=502773.41 Y=4258300.17
81. X=502759.12 Y=4258303.34
82. X=502754.66 Y=4258295.80

ΤΜΗΜΑ Δ46= 5.914,54τ.μ.

1. X=502669.38 Y=4257983.39
2. X=502677.03 Y=4257988.74
3. X=502685.84 Y=4257993.43
4. X=502698.61 Y=4258010.84
5. X=502714.13 Y=4258028.07
6. X=502719.86 Y=4258038.42
7. X=502720.08 Y=4258046.46
8. X=502702.24 Y=4258057.41
9. X=502698.90 Y=4258062.15
10. X=502689.56 Y=4258071.44
11. X=502687.59 Y=4258078.21
12. X=502672.14 Y=4258087.83
13. X=502654.36 Y=4258095.54
14. X=502642.51 Y=4258095.28
15. X=502627.52 Y=4258086.21
16. X=502623.37 Y=4258081.51
17. X=502621.01 Y=4258069.10
18. X=502617.74 Y=4258053.67
19. X=502618.30 Y=4258038.39
20. X=502640.18 Y=4258031.46
21. X=502676.08 Y=4258029.62
22. X=502683.40 Y=4258029.24
23. X=502684.37 Y=4258014.97
24. X=502679.94 Y=4258005.71
25. X=502659.51 Y=4257999.19
26. X=502652.69 Y=4257990.21
27. X=502654.94 Y=4257987.33
28. X=502661.36 Y=4257979.10
29. X=502665.85 Y=4257978.83
30. X=502669.38 Y=4257983.39

ΤΜΗΜΑ Δ47= 2.213,05 τ.μ.

1. X=502697.10 Y=4257916.57
2. X=502701.91 Y=4257926.57
3. X=502712.28 Y=4257948.12
4. X=502732.59 Y=4257956.33
5. X=502737.76 Y=4257970.31
6. X=502735.92 Y=4257976.56
7. X=502732.66 Y=4257985.25
8. X=502725.17 Y=4257988.03
9. X=502712.00 Y=4257986.82
10. X=502706.08 Y=4257982.11
11. X=502696.11 Y=4257966.90
12. X=502690.71 Y=4257943.09
13. X=502675.30 Y=4257923.22
14. X=502666.62 Y=4257906.15
15. X=502676.70 Y=4257905.59
16. X=502697.10 Y=4257916.57

ΤΜΗΜΑ Δ48= 5.204,08 τ.μ.

1. X=502502.84 Y=4257972.18
2. X=502498.99 Y=4257973.45
3. X=502479.13 Y=4257967.71
4. X=502476.78 Y=4257954.66
5. X=502490.37 Y=4257933.51
6. X=502498.70 Y=4257929.22
7. X=502515.98 Y=4257927.67
8. X=502518.33 Y=4257928.40
9. X=502524.57 Y=4257922.98
10. X=502531.51 Y=4257921.25
11. X=502535.60 Y=4257920.94
12. X=502544.43 Y=4257936.84
13. X=502549.48 Y=4257936.12
14. X=502551.05 Y=4257935.89
15. X=502562.89 Y=4257927.34
16. X=502564.29 Y=4257917.47
17. X=502572.01 Y=4257912.75
18. X=502578.63 Y=4257914.17
19. X=502581.01 Y=4257922.53
20. X=502581.01 Y=4257939.46
21. X=502583.87 Y=4257959.13
22. X=502590.54 Y=4257967.63
23. X=502591.70 Y=4257970.78
24. X=502590.19 Y=4257974.35
25. X=502574.90 Y=4257982.96
26. X=502551.85 Y=4257983.67
27. X=502543.61 Y=4257980.82
28. X=502538.23 Y=4257971.87
29. X=502520.59 Y=4257977.94
30. X=502512.62 Y=4257976.56
31. X=502504.10 Y=4257973.90

32. X=502502.84 Y=4257972.18

ΤΜΗΜΑ Δ49= 10.297,68 τ.μ.

1. X=502375.66 Y=4258085.47
2. X=502370.85 Y=4258080.02
3. X=502363.42 Y=4258071.60
4. X=502347.87 Y=4258053.98
5. X=502347.28 Y=4258049.64
6. X=502343.90 Y=4258024.76
7. X=502341.66 Y=4258008.24
8. X=502375.51 Y=4257982.82
9. X=502375.60 Y=4257982.75
10. X=502377.38 Y=4257981.41
11. X=502374.98 Y=4257969.12
12. X=502373.86 Y=4257963.36
13. X=502396.73 Y=4257965.53
14. X=502400.48 Y=4257965.89
15. X=502401.80 Y=4257963.54
16. X=502412.05 Y=4257945.21
17. X=502412.05 Y=4257945.21
18. X=502418.58 Y=4257948.57
19. X=502427.04 Y=4257948.69
20. X=502436.67 Y=4257953.08
21. X=502457.80 Y=4257955.51
22. X=502458.69 Y=4257959.97
23. X=502456.48 Y=4257968.62
24. X=502452.64 Y=4257970.33
25. X=502459.50 Y=4257980.61
26. X=502485.11 Y=4257992.24
27. X=502499.85 Y=4258001.93
28. X=502498.80 Y=4258011.83
29. X=502480.10 Y=4258009.45
30. X=502460.84 Y=4258013.50
31. X=502450.04 Y=4258019.05
32. X=502434.94 Y=4258032.57
33. X=502413.52 Y=4258039.28
34. X=502403.56 Y=4258050.30
35. X=502391.56 Y=4258052.55
36. X=502387.78 Y=4258072.11
37. X=502378.16 Y=4258080.51
38. X=502377.54 Y=4258081.74
39. X=502375.66 Y=4258085.47

ΤΜΗΜΑ Δ50=6.031,08 τ.μ.

1. X=502340.75 Y=4257910.30
2. X=502340.75 Y=4257910.30
3. X=502327.23 Y=4257898.39
4. X=502337.73 Y=4257888.64
5. X=502357.63 Y=4257862.42
6. X=502378.24 Y=4257836.35
7. X=502393.89 Y=4257823.99
8. X=502406.24 Y=4257833.81
9. X=502428.59 Y=4257800.57
10. X=502441.43 Y=4257788.93
11. X=502446.89 Y=4257772.07
12. X=502452.57 Y=4257769.28
13. X=502473.05 Y=4257781.10
14. X=502477.73 Y=4257786.07
15. X=502481.90 Y=4257790.49
16. X=502485.26 Y=4257794.05
17. X=502487.52 Y=4257799.68
18. X=502485.07 Y=4257805.12
19. X=502467.99 Y=4257817.07
20. X=502456.56 Y=4257824.88
21. X=502445.13 Y=4257838.40
22. X=502429.19 Y=4257847.12
23. X=502421.57 Y=4257846.50
24. X=502416.38 Y=4257843.06
25. X=502412.94 Y=4257845.92
26. X=502417.17 Y=4257851.01
27. X=502416.88 Y=4257859.11
28. X=502408.31 Y=4257865.62
29. X=502398.55 Y=4257871.95
30. X=502383.48 Y=4257880.51
31. X=502357.01 Y=4257892.69
32. X=502347.94 Y=4257902.51
33. X=502340.75 Y=4257910.30

ΤΜΗΜΑ Δ51= 3.202,31 τ.μ.

1. X=502521.46 Y=4257557.68
2. X=502530.28 Y=4257558.70
3. X=502533.53 Y=4257560.57
4. X=502539.19 Y=4257563.84
5. X=502538.16 Y=4257575.14
6. X=502540.29 Y=4257585.85
7. X=502542.17 Y=4257591.47
8. X=502540.43 Y=4257597.63
9. X=502538.42 Y=4257601.64
10. X=502537.47 Y=4257601.85
11. X=502534.27 Y=4257602.58
12. X=502529.58 Y=4257603.25
13. X=502523.55 Y=4257607.67
14. X=502514.44 Y=4257611.95
15. X=502512.97 Y=4257614.63
16. X=502510.82 Y=4257619.16
17. X=502510.56 Y=4257619.71
18. X=502507.61 Y=4257621.72
19. X=502505.84 Y=4257634.75
20. X=502504.47 Y=4257640.84
21. X=502502.20 Y=4257646.73
22. X=502502.18 Y=4257646.77
23. X=502502.18 Y=4257653.93
24. X=502504.30 Y=4257662.88
25. X=502503.21 Y=4257668.31
26. X=502498.65 Y=4257679.61
27. X=502494.73 Y=4257690.69
28. X=502494.27 Y=4257692.26
29. X=502491.47 Y=4257701.77
30. X=502492.56 Y=4257713.51
31. X=502497.56 Y=4257723.72
32. X=502497.43 Y=4257723.82
33. X=502493.43 Y=4257726.76
34. X=502482.99 Y=4257730.02
35. X=502476.91 Y=4257727.41
36. X=502475.73 Y=4257718.11
37. X=502473.21 Y=4257711.31
38. X=502473.88 Y=4257699.35
39. X=502482.83 Y=4257679.74
40. X=502489.72 Y=4257666.97
41. X=502487.60 Y=4257662.85
42. X=502486.69 Y=4257661.08
43. X=502484.68 Y=4257658.73
44. X=502483.16 Y=4257652.01
45. X=502485.73 Y=4257650.53
46. X=502486.42 Y=4257650.13
47. X=502489.16 Y=4257647.39
48. X=502490.19 Y=4257639.52
49. X=502490.54 Y=4257630.61
50. X=502492.25 Y=4257624.11
51. X=502502.19 Y=4257615.20
52. X=502507.67 Y=4257604.24
53. X=502513.84 Y=4257593.63
54. X=502513.96 Y=4257589.20
55. X=502514.18 Y=4257581.64
56. X=502513.15 Y=4257569.31
57. X=502513.15 Y=4257558.70
58. X=502521.37 Y=4257557.67
59. X=502521.46 Y=4257557.68

ΤΜΗΜΑ Δ52=1.461,48 τ.μ.

1. X=502290.74 Y=4257770.12
2. X=502294.04 Y=4257773.04
3. X=502308.23 Y=4257777.41
4. X=502315.20 Y=4257799.29
5. X=502314.53 Y=4257810.79
6. X=502312.25 Y=4257818.17
7. X=502307.15 Y=4257818.84
8. X=502294.67 Y=4257808.25
9. X=502274.94 Y=4257804.36
10. X=502267.82 Y=4257800.74
11. X=502266.88 Y=4257796.05
12. X=502277.55 Y=4257781.96
13. X=502279.64 Y=4257771.90
14. X=502285.37 Y=4257769.74
15. X=502290.74 Y=4257770.12

ΤΜΗΜΑ Δ53= 132,15 τ.μ.

1. X=502203.76 Y=4257867.43
2. X=502200.23 Y=4257861.69
3. X=502217.60 Y=4257836.72
4. X=502226.69 Y=4257828.70
5. X=502227.75 Y=4257829.92
6. X=502224.49 Y=4257836.05
7. X=502209.12 Y=4257849.54
8. X=502206.24 Y=4257854.47
9. X=502206.58 Y=4257858.59
10. X=502207.94 Y=4257862.39
11. X=502204.79 Y=4257867.31

ΤΜΗΜΑ Δ54=1.807,60 τ.μ.

1. X=501995.71 Y=4257278.25
2. X=501994.58 Y=4257290.39
3. X=501994.45 Y=4257302.07
4. X=502001.87 Y=4257329.45
5. X=501998.71 Y=4257335.39
6. X=501996.67 Y=4257347.12
7. X=501983.07 Y=4257349.23
8. X=501964.24 Y=4257350.96
9. X=501962.02 Y=4257345.03
10. X=501965.58 Y=4257343.68
11. X=501975.74 Y=4257332.88
12. X=501978.91 Y=4257320.02
13. X=501972.41 Y=4257309.39
14. X=501967.01 Y=4257305.42
15. X=501964.47 Y=4257300.97
16. X=501963.99 Y=4257294.67
17. X=501980.51 Y=4257280.97
18. X=501989.86 Y=4257275.62
19. X=501995.71 Y=4257278.25

ΤΜΗΜΑ Δ55= 4.319,57 τ.μ.

1. X=501812.04 Y=4257278.57
2. X=501824.35 Y=4257282.14
3. X=501836.25 Y=4257286.51
4. X=501832.68 Y=4257303.58
5. X=501832.68 Y=4257311.91
6. X=501835.46 Y=4257318.26
7. X=501841.81 Y=4257326.99
8. X=501843.79 Y=4257339.30
9. X=501841.41 Y=4257354.77
10. X=501827.92 Y=4257361.92
11. X=501817.60 Y=4257363.90
12. X=501804.50 Y=4257365.09
13. X=501800.53 Y=4257352.79
14. X=501792.20 Y=4257345.65
15. X=501787.04 Y=4257343.66
16. X=501776.72 Y=4257326.99
17. X=501774.74 Y=4257311.91
18. X=501781.88 Y=4257298.02
19. X=501789.42 Y=4257291.27
20. X=501794.58 Y=4257279.37
21. X=501802.92 Y=4257274.21
22. X=501812.04 Y=4257278.57

ΤΜΗΜΑ Α2= 49,36 τ.μ.

1. X=502968.51 Y=4253927.31
2. X=502989.41 Y=4253932.03
3. X=502989.41 Y=4253927.31

ΤΜΗΜΑ Α3=229,36 τ.μ.

1. X=503055.41 Y=4253985.01
2. X=503055.41 Y=4253960.31
3. X=503044.24 Y=4253960.31
4. X=503047.90 Y=4253984.74
5. X=503054.76 Y=4253985.06

ΤΜΗΜΑ Α4=4.068,92 τ.μ.

1. X=503171.94 Y=4254239.46
2. X=503168.65 Y=4254230.88
3. X=503159.11 Y=4254217.97
4. X=503126.07 Y=4254201.81
5. X=503117.78 Y=4254202.58
6. X=503108.36 Y=4254225.75
7. X=503103.29 Y=4254229.74
8. X=503096.23 Y=4254232.65
9. X=503082.41 Y=4254233.05
10. X=503076.79 Y=4254231.52
11. X=503073.00 Y=4254237.00
12. X=503070.87 Y=4254240.07
13. X=503063.48 Y=4254250.74
14. X=503059.48 Y=4254259.12
15. X=503065.45 Y=4254269.24
16. X=503089.56 Y=4254270.14
17. X=503109.52 Y=4254269.84
18. X=503119.95 Y=4254264.78
19. X=503128.54 Y=4254251.47
20. X=503169.82 Y=4254241.19

ΤΜΗΜΑ Α5= 12.948,01 τ.μ.

1. X=504368.31 Y=4256090.69
2. X=504368.98 Y=4256088.89
3. X=504364.88 Y=4256085.38
4. X=504363.42 Y=4256084.13
5. X=504356.01 Y=4256080.43
6. X=504345.43 Y=4256079.10
7. X=504336.70 Y=4256076.19
8. X=504330.08 Y=4256066.67
9. X=504310.50 Y=4256050.26
10. X=504308.13 Y=4256047.48
11. X=504309.02 Y=4256042.45
12. X=504321.11 Y=4256035.95
13. X=504343.37 Y=4256015.08
14. X=504348.37 Y=4256014.04
15. X=504352.17 Y=4256015.08
16. X=504360.39 Y=4256021.14
17. X=504362.69 Y=4256022.84
18. X=504370.80 Y=4256018.01
19. X=504373.91 Y=4256010.76
20. X=504392.72 Y=4255992.82
21. X=504397.08 Y=4255979.56
22. X=504401.13 Y=4255967.22
23. X=504408.99 Y=4255967.38
24. X=504407.38 Y=4255950.59
25. X=504413.58 Y=4255943.88
26. X=504430.93 Y=4255947.15
27. X=504437.01 Y=4255954.83
28. X=504438.59 Y=4255950.35
29. X=504439.33 Y=4255936.62
30. X=504432.46 Y=4255898.86
31. X=504431.94 Y=4255895.96
32. X=504425.69 Y=4255897.04
33. X=504405.78 Y=4255905.71
34. X=504405.75 Y=4255905.73
35. X=504376.09 Y=4255928.62
36. X=504359.84 Y=4255944.19
37. X=504342.93 Y=4255970.18
38. X=504297.37 Y=4255954.51
39. X=504274.72 Y=4256006.56
40. X=504278.59 Y=4256023.13
41. X=504278.79 Y=4256027.58
42. X=504292.11 Y=4256049.06
43. X=504320.82 Y=4256101.33
44. X=504332.46 Y=4256120.64
45. X=504340.14 Y=4256123.29
46. X=504347.28 Y=4256120.38
47. X=504352.84 Y=4256113.77
48. X=504355.22 Y=4256102.65
49. X=504362.10 Y=4256098.68
50. X=504367.13 Y=4256093.92

ΤΜΗΜΑ Α6=1.989,19 τ.μ.

1. X=504254.53 Y=4255878.42
2. X=504244.17 Y=4255887.86
3. X=504221.49 Y=4255908.53
4. X=504200.75 Y=4255928.91
5. X=504200.42 Y=4255933.65
6. X=504206.14 Y=4255936.76
7. X=504231.86 Y=4255937.41
8. X=504244.84 Y=4255933.78
9. X=504251.60 Y=4255928.58
10. X=504267.19 Y=4255889.63

ΤΜΗΜΑ Α7= 4.827,61τ.μ.

1. X=504489.38 Y=4255516.45
2. X=504490.33 Y=4255511.87
3. X=504484.14 Y=4255501.03
4. X=504482.02 Y=4255497.59
5. X=504490.75 Y=4255491.77
6. X=504499.22 Y=4255497.06
7. X=504514.83 Y=4255506.59
8. X=504529.61 Y=4255496.67
9. X=504532.59 Y=4255496.47
10. X=504533.51 Y=4255496.41
11. X=504526.25 Y=4255493.42
12. X=504493.31 Y=4255489.89
13. X=504468.76 Y=4255459.88
14. X=504468.76 Y=4255459.88
15. X=504421.58 Y=4255457.14
16. X=504403.64 Y=4255457.14
17. X=504404.31 Y=4255461.48
18. X=504415.11 Y=4255509.55
19. X=504424.25 Y=4255516.85
20. X=504451.99 Y=4255510.16
21. X=504456.90 Y=4255511.85
22. X=504461.75 Y=4255513.51
23. X=504464.88 Y=4255521.32
24. X=504468.45 Y=4255530.25
25. X=504476.03 Y=4255535.43
26. X=504483.59 Y=4255535.06
27. X=504483.75 Y=4255535.05
28. X=504484.32 Y=4255535.02
29. X=504486.68 Y=4255529.33
30. X=504487.32 Y=4255526.29
31. X=504487.35 Y=4255526.14
32. X=504487.44 Y=4255525.71
33. X=504487.53 Y=4255525.28
34. X=504487.58 Y=4255525.02
35. X=504487.61 Y=4255524.90
36. X=504487.63 Y=4255524.81
37. X=504487.65 Y=4255524.70
38. X=504488.74 Y=4255519.49

ΤΜΗΜΑ Α8= 12.676,55 τ.μ.

1. X=504673.42 Y=4255561.47
2. X=504701.27 Y=4255548.42
3. X=504737.39 Y=4255522.22
4. X=504741.36 Y=4255506.74
5. X=504741.36 Y=4255492.85
6. X=504736.20 Y=4255477.37
7. X=504730.55 Y=4255447.61
8. X=504730.55 Y=4255447.61
9. X=504705.77 Y=4255461.52
10. X=504652.91 Y=4255489.43
11. X=504629.97 Y=4255479.46
12. X=504607.34 Y=4255492.71
13. X=504607.33 Y=4255492.97
14. X=504606.41 Y=4255509.80
15. X=504580.12 Y=4255509.19
16. X=504579.24 Y=4255509.17
17. X=504573.13 Y=4255512.75
18. X=504565.50 Y=4255509.60
19. X=504564.26 Y=4255509.66
20. X=504561.08 Y=4255509.80
21. X=504553.47 Y=4255521.51
22. X=504545.85 Y=4255525.78

23. X=504548.76 Y=4255527.64
24. X=504556.70 Y=4255536.63
25. X=504565.25 Y=4255543.67
26. X=504570.92 Y=4255548.34
27. X=504574.69 Y=4255551.45
28. X=504583.42 Y=4255559.39
29. X=504592.95 Y=4255568.12
30. X=504604.85 Y=4255569.18
31. X=504620.73 Y=4255564.68
32. X=504628.93 Y=4255562.30
33. X=504631.31 Y=4255564.41
34. X=504629.19 Y=4255568.91
35. X=504632.46 Y=4255571.53
36. X=504642.75 Y=4255561.14
37. X=504650.91 Y=4255549.43
38. X=504655.18 Y=4255546.94

ΤΜΗΜΑ Α9=75.682,20 τ.μ.

1. X=504624.88 Y=4255896.39
2. X=504624.49 Y=4255893.71
3. X=504626.59 Y=4255889.75
4. X=504639.35 Y=4255865.70
5. X=504633.32 Y=4255862.98
6. X=504641.28 Y=4255831.30
7. X=504652.18 Y=4255817.52
8. X=504663.04 Y=4255807.18
9. X=504668.44 Y=4255794.94
10. X=504670.96 Y=4255792.77
11. X=504676.02 Y=4255792.41
12. X=504699.09 Y=4255804.30
13. X=504700.18 Y=4255807.55
14. X=504697.65 Y=4255812.59
15. X=504689.37 Y=4255819.43
16. X=504688.65 Y=4255825.20
17. X=504692.24 Y=4255832.04
18. X=504730.94 Y=4255853.06
19. X=504764.25 Y=4255820.78
20. X=504780.83 Y=4255791.96
21. X=504790.78 Y=4255775.74
22. X=504794.19 Y=4255767.88
23. X=504801.38 Y=4255753.79
24. X=504803.70 Y=4255750.31
25. X=504810.15 Y=4255733.54
26. X=504813.47 Y=4255731.10
27. X=504820.85 Y=4255728.83
28. X=504821.10 Y=4255728.75
29. X=504829.38 Y=4255727.64
30. X=504843.41 Y=4255725.75
31. X=504858.93 Y=4255715.60
32. X=504869.24 Y=4255705.00
33. X=504874.46 Y=4255701.01
34. X=504875.66 Y=4255700.09
35. X=504877.80 Y=4255698.46
36. X=504884.39 Y=4255698.75
37. X=504884.88 Y=4255700.66
38. X=504893.04 Y=4255708.69
39. X=504899.40 Y=4255705.64
40. X=504909.32 Y=4255684.04
41. X=504910.78 Y=4255678.64
42. X=504918.70 Y=4255668.18
43. X=504906.87 Y=4255611.00
44. X=504905.50 Y=4255607.50
45. X=504900.07 Y=4255606.95
46. X=504896.47 Y=4255605.26
47. X=504893.08 Y=4255599.76
48. X=504891.81 Y=4255591.29
49. X=504890.75 Y=4255579.44
50. X=504891.52 Y=4255571.89
51. X=504889.03 Y=4255565.56
52. X=504879.34 Y=4255555.43
53. X=504867.43 Y=4255539.55
54. X=504858.70 Y=4255528.84
55. X=504856.32 Y=4255518.12
56. X=504848.38 Y=4255506.61
57. X=504841.63 Y=4255501.05
58. X=504832.90 Y=4255493.12
59. X=504828.14 Y=4255493.51
60. X=504822.98 Y=4255494.70
61. X=504817.42 Y=4255502.25
62. X=504811.87 Y=4255511.37
63. X=504805.12 Y=4255514.15
64. X=504799.56 Y=4255520.90
65. X=504788.85 Y=4255537.17
66. X=504777.74 Y=4255550.27
67. X=504756.70 Y=4255566.94
68. X=504707.09 Y=4255587.18
69. X=504705.55 Y=4255588.72
70. X=504701.54 Y=4255592.73
71. X=504702.90 Y=4255601.95
72. X=504703.12 Y=4255603.45
73. X=504706.70 Y=4255609.00
74. X=504719.40 Y=4255614.96
75. X=504728.13 Y=4255618.93
76. X=504731.70 Y=4255628.85
77. X=504728.13 Y=4255635.60
78. X=504720.98 Y=4255632.82
79. X=504715.97 Y=4255630.73
80. X=504706.70 Y=4255626.86
81. X=504695.19 Y=4255622.10
82. X=504686.11 Y=4255623.50
83. X=504684.87 Y=4255623.69
84. X=504668.60 Y=4255636.79
85. X=504636.85 Y=4255685.60
86. X=504628.11 Y=4255698.30
87. X=504619.30 Y=4255707.41
88. X=504604.61 Y=4255717.33
89. X=504591.12 Y=4255723.28
90. X=504576.83 Y=4255721.70
91. X=504561.36 Y=4255715.35
92. X=504553.67 Y=4255725.83
93. X=504556.33 Y=4255728.44
94. X=504560.93 Y=4255738.13
95. X=504560.93 Y=4255744.00
96. X=504558.55 Y=4255747.17
97. X=504553.79 Y=4255751.78
98. X=504550.14 Y=4255752.89
99. X=504544.74 Y=4255747.33
100. X=504533.31 Y=4255742.57
101. X=504515.37 Y=4255737.65
102. X=504503.86 Y=4255733.54
103. X=504490.77 Y=4255724.92
104. X=504484.98 Y=4255723.78
105. X=504471.64 Y=4255730.04
106. X=504452.59 Y=4255737.87
107. X=504437.35 Y=4255744.65
108. X=504427.26 Y=4255753.09
109. X=504434.86 Y=4255766.94
110. X=504450.64 Y=4255793.40
111. X=504457.34 Y=4255808.24
112. X=504461.67 Y=4255806.23
113. X=504479.89 Y=4255799.18
114. X=504482.16 Y=4255783.47
115. X=504485.81 Y=4255783.70
116. X=504497.42 Y=4255792.35
117. X=504508.58 Y=4255790.76
118. X=504509.03 Y=4255801.68
119. X=504514.73 Y=4255807.82
120. X=504515.86 Y=4255816.93
121. X=504511.08 Y=4255821.93
122. X=504512.14 Y=4255830.78
123. X=504523.75 Y=4255825.63
124. X=504528.82 Y=4255825.63
125. X=504581.16 Y=4255805.81
126. X=504587.65 Y=4255804.36
127. X=504593.44 Y=4255806.17
128. X=504601.02 Y=4255820.95
129. X=504609.52 Y=4255829.05
130. X=504609.52 Y=4255829.48
131. X=504619.91 Y=4255836.42
132. X=504615.94 Y=4255840.06
133. X=504605.69 Y=4255837.06
134. X=504598.95 Y=4255837.06
135. X=504590.29 Y=4255838.99
136. X=504585.14 Y=4255847.63
137. X=504576.81 Y=4255880.32
138. X=504576.18 Y=4255888.33
139. X=504578.41 Y=4255890.89
140. X=504584.51 Y=4255893.77
141. X=504610.17 Y=4255899.86
142. X=504620.75 Y=4255900.18

ΤΜΗΜΑ Α10= 237,50 τ.μ.

1. X=504923.71 Y=4255719.77
2. X=504922.62 Y=4255687.83
3. X=504922.59 Y=4255687.00
4. X=504921.40 Y=4255681.24
5. X=504919.25 Y=4255683.93
6. X=504919.28 Y=4255690.92
7. X=504917.76 Y=4255694.44
8. X=504914.13 Y=4255702.86
9. X=504914.80 Y=4255709.83
10. X=504914.48 Y=4255713.82
11. X=504918.13 Y=4255718.09
12. X=504920.03 Y=4255720.42

ΤΜΗΜΑ Α11=3.303,98 τ.μ.

1. X=504905.10 Y=4255857.56
2. X=504916.44 Y=4255804.00
3. X=504919.92 Y=4255767.44
4. X=504920.63 Y=4255759.96
5. X=504916.01 Y=4255761.48
6. X=504913.05 Y=4255761.06
7. X=504908.90 Y=4255760.52
8. X=504904.14 Y=4255769.72
9. X=504901.04 Y=4255775.69
10. X=504889.62 Y=4255788.89
11. X=504878.29 Y=4255801.97
12. X=504872.77 Y=4255810.22
13. X=504872.71 Y=4255810.38
14. X=504870.17 Y=4255817.61
15. X=504869.23 Y=4255820.28
16. X=504869.01 Y=4255845.63
17. X=504870.69 Y=4255859.82

18. X=504873.38 Y=4255862.78

ΤΜΗΜΑ Α12=5.974,44 τ.μ.

1. X=503831.97 Y=4257163.15
2. X=503837.51 Y=4257177.01
3. X=503840.17 Y=4257191.39
4. X=503840.17 Y=4257195.65
5. X=503841.59 Y=4257194.66
6. X=503846.35 Y=4257183.94
7. X=503874.53 Y=4257174.02
8. X=503898.34 Y=4257170.05
9. X=503915.01 Y=4257166.48
10. X=503931.68 Y=4257164.10
11. X=503955.49 Y=4257160.92
12. X=503964.22 Y=4257157.75
13. X=503968.98 Y=4257146.64
14. X=503968.59 Y=4257139.10
15. X=503957.47 Y=4257133.14
16. X=503957.47 Y=4257121.63
17. X=503952.31 Y=4257111.71
18. X=503938.82 Y=4257097.42
19. X=503922.94 Y=4257092.27
20. X=503905.22 Y=4257086.47
21. X=503902.00 Y=4257112.35
22. X=503885.78 Y=4257136.41
23. X=503851.13 Y=4257163.30
24. X=503842.36 Y=4257162.42

ΤΜΗΜΑ Α13= 3.317,14 τ.μ.

1. X=504001.92 Y=4257119.25
2. X=504009.86 Y=4257117.27
3. X=504012.24 Y=4257125.60
4. X=504016.61 Y=4257127.98
5. X=504022.56 Y=4257127.98
6. X=504033.24 Y=4257126.33
7. X=504035.56 Y=4257123.68
8. X=504032.25 Y=4257113.10
9. X=504026.96 Y=4257112.44
10. X=504019.35 Y=4257112.34
11. X=504001.69 Y=4257086.71
12. X=504013.86 Y=4257080.36
13. X=504035.56 Y=4257068.72
14. X=504018.10 Y=4257035.91
15. X=503971.76 Y=4257061.71
16. X=503962.63 Y=4257068.85
17. X=503982.48 Y=4257087.90
18. X=503983.27 Y=4257098.22
19. X=503985.25 Y=4257108.93
20. X=503993.19 Y=4257115.28
21. X=503991.21 Y=4257127.98
22. X=503995.18 Y=4257131.56
23. X=504000.34 Y=4257127.98

ΤΜΗΜΑ Α14=11.099,92 τ.μ.

1. X=504325.38 Y=4256919.12
2. X=504331.10 Y=4256917.89
3. X=504335.59 Y=4256916.92
4. X=504348.51 Y=4256921.98
5. X=504352.10 Y=4256920.84
6. X=504359.92 Y=4256918.36
7. X=504365.09 Y=4256908.33
8. X=504366.01 Y=4256900.27
9. X=504371.39 Y=4256895.98
10. X=504374.14 Y=4256893.50
11. X=504358.34 Y=4256884.23
12. X=504315.32 Y=4256878.13
13. X=504270.30 Y=4256866.03
14. X=504233.94 Y=4256860.53
15. X=504198.56 Y=4256866.36
16. X=504169.35 Y=4256866.36
17. X=504165.77 Y=4256868.63
18. X=504161.89 Y=4256890.74
19. X=504162.42 Y=4256897.92
20. X=504169.60 Y=4256902.79
21. X=504199.46 Y=4256916.96
22. X=504208.38 Y=4256932.60
23. X=504208.74 Y=4256945.35
24. X=504213.44 Y=4256949.06
25. X=504261.35 Y=4256945.49
26. X=504268.55 Y=4256941.07
27. X=504270.99 Y=4256919.20
28. X=504275.54 Y=4256916.43
29. X=504320.16 Y=4256917.58

ΤΜΗΜΑ Α15= 2.523,91 τ.μ.

1. X=504321.46 Y=4256788.90
2. X=504306.19 Y=4256783.81
3. X=504296.49 Y=4256789.82
4. X=504279.36 Y=4256845.28
5. X=504279.36 Y=4256850.83
6. X=504296.49 Y=4256858.69
7. X=504303.88 Y=4256859.15
8. X=504306.66 Y=4256854.07
9. X=504308.05 Y=4256848.06
10. X=504318.23 Y=4256839.27
11. X=504327.94 Y=4256823.10
12. X=504332.58 Y=4256803.69
13. X=504332.58 Y=4256797.22

ΤΜΗΜΑ Α16=1.541,14 τ.μ.

1. X=504402.34 Y=4256744.87
2. X=504379.16 Y=4256739.03
3. X=504363.47 Y=4256732.49
4. X=504338.35 Y=4256714.60
5. X=504320.52 Y=4256704.74
6. X=504320.31 Y=4256710.40
7. X=504319.20 Y=4256739.67
8. X=504354.61 Y=4256749.61
9. X=504392.73 Y=4256747.19

ΤΜΗΜΑ Α17= 3.765,06 τ.μ.

1. X=504587.63 Y=4256747.23
2. X=504590.83 Y=4256745.82
3. X=504603.65 Y=4256733.80
4. X=504610.18 Y=4256725.35
5. X=504612.74 Y=4256718.95
6. X=504609.18 Y=4256703.60
7. X=504617.68 Y=4256661.76
8. X=504618.39 Y=4256652.34
9. X=504615.90 Y=4256650.53
10. X=504611.73 Y=4256650.53
11. X=504608.09 Y=4256654.94
12. X=504592.08 Y=4256665.95
13. X=504583.83 Y=4256663.29
14. X=504580.96 Y=4256656.96
15. X=504573.78 Y=4256649.10
16. X=504572.23 Y=4256647.08
17. X=504562.14 Y=4256657.09
18. X=504562.94 Y=4256665.21
19. X=504564.97 Y=4256685.83
20. X=504565.86 Y=4256694.85
21. X=504567.21 Y=4256708.60
22. X=504567.65 Y=4256713.07
23. X=504579.18 Y=4256742.88
24. X=504582.38 Y=4256747.61

ΤΜΗΜΑ Α18= 96,20 τ.μ.

1. X=504918.98 Y=4256544.81
2. X=504919.01 Y=4256560.95
3. X=504927.86 Y=4256575.06
4. X=504930.96 Y=4256580.01
5. X=504929.84 Y=4256576.71
6. X=504929.51 Y=4256575.75
7. X=504918.98 Y=4256544.81

ΤΜΗΜΑ Α19= 181,53 τ.μ.

1. X=504658.17 Y=4257820.98
2. X=504657.54 Y=4257818.92
3. X=504653.64 Y=4257815.18
4. X=504648.83 Y=4257815.26
5. X=504644.03 Y=4257817.47
6. X=504642.25 Y=4257822.48
7. X=504638.76 Y=4257825.28
8. X=504628.00 Y=4257827.69
9. X=504623.74 Y=4257836.39
10. X=504638.00 Y=4257828.00
11. X=504658.00 Y=4257821.00

ΤΜΗΜΑ Α20= 52.841,13 τ.μ.

1. X=503506.61 Y=4259282.63
2. X=503508.57 Y=4259281.96
3. X=503509.93 Y=4259279.24
4. X=503511.53 Y=4259269.70
5. X=503516.35 Y=4259264.95
6. X=503521.39 Y=4259258.00
7. X=503523.29 Y=4259255.37
8. X=503524.17 Y=4259253.06
9. X=503522.02 Y=4259238.56
10. X=503521.98 Y=4259238.32
11. X=503522.02 Y=4259238.12
12. X=503524.41 Y=4259223.82
13. X=503526.24 Y=4259216.99
14. X=503535.31 Y=4259217.24
15. X=503544.03 Y=4259220.38
16. X=503545.61 Y=4259220.94
17. X=503552.34 Y=4259229.41
18. X=503554.15 Y=4259229.49
19. X=503562.53 Y=4259232.10
20. X=503565.16 Y=4259237.01
21. X=503566.67 Y=4259250.54
22. X=503568.93 Y=4259262.75
23. X=503567.67 Y=4259271.25
24. X=503570.31 Y=4259278.59
25. X=503570.20 Y=4259297.76
26. X=503574.98 Y=4259315.88

27. X=503578.16 Y=4259317.54
28. X=503593.96 Y=4259309.08
29. X=503598.28 Y=4259302.80
30. X=503597.83 Y=4259297.71
31. X=503594.64 Y=4259292.41
32. X=503590.32 Y=4259289.61
33. X=503588.01 Y=4259285.15
34. X=503591.15 Y=4259277.74
35. X=503593.88 Y=4259276.30
36. X=503597.86 Y=4259271.20
37. X=503598.59 Y=4259266.17
38. X=503598.52 Y=4259260.03
39. X=503596.12 Y=4259256.21
40. X=503594.65 Y=4259239.07
41. X=503590.92 Y=4259212.01
42. X=503585.85 Y=4259190.78
43. X=503587.16 Y=4259172.27
44. X=503584.92 Y=4259169.95
45. X=503584.05 Y=4259165.53
46. X=503588.09 Y=4259159.33
47. X=503589.01 Y=4259151.71
48. X=503591.47 Y=4259144.91
49. X=503596.85 Y=4259140.43
50. X=503600.89 Y=4259132.49
51. X=503629.46 Y=4259118.22
52. X=503632.19 Y=4259111.42
53. X=503632.41 Y=4259102.35
54. X=503628.14 Y=4259099.19
55. X=503604.86 Y=4259093.07
56. X=503602.73 Y=4259090.51
57. X=503597.84 Y=4259072.80
58. X=503592.98 Y=4259062.68
59. X=503590.56 Y=4259060.42
60. X=503584.97 Y=4259059.74
61. X=503582.57 Y=4259062.68
62. X=503581.24 Y=4259068.72
63. X=503574.85 Y=4259079.79
64. X=503574.45 Y=4259095.93
65. X=503576.02 Y=4259098.83
66. X=503578.25 Y=4259101.32
67. X=503578.30 Y=4259105.01
68. X=503576.39 Y=4259108.50
69. X=503563.44 Y=4259111.31
70. X=503561.30 Y=4259111.29
71. X=503561.02 Y=4259117.11
72. X=503556.88 Y=4259124.21
73. X=503553.74 Y=4259130.47
74. X=503561.03 Y=4259139.75
75. X=503572.94 Y=4259144.87
76. X=503574.61 Y=4259155.65
77. X=503572.05 Y=4259169.33
78. X=503568.49 Y=4259178.33
79. X=503557.69 Y=4259180.67
80. X=503550.58 Y=4259177.64
81. X=503549.01 Y=4259170.66
82. X=503547.01 Y=4259161.77
83. X=503544.11 Y=4259160.66
84. X=503537.32 Y=4259165.55
85. X=503531.76 Y=4259165.66
86. X=503527.86 Y=4259162.10
87. X=503530.10 Y=4259152.88
88. X=503531.45 Y=4259107.71
89. X=503525.20 Y=4259103.17
90. X=503517.25 Y=4259100.89
91. X=503513.76 Y=4259093.87
92. X=503512.93 Y=4259063.66
93. X=503503.90 Y=4259061.74
94. X=503498.16 Y=4259067.43
95. X=503497.19 Y=4259074.42
96. X=503501.27 Y=4259089.57
97. X=503500.41 Y=4259111.00
98. X=503502.62 Y=4259152.19
99. X=503498.81 Y=4259156.18
100. X=503479.31 Y=4259154.04
101. X=503474.99 Y=4259156.56
102. X=503475.05 Y=4259156.90
103. X=503473.36 Y=4259168.04
104. X=503475.92 Y=4259174.71
105. X=503474.78 Y=4259180.31
106. X=503472.52 Y=4259187.73
107. X=503461.93 Y=4259190.05
108. X=503453.77 Y=4259194.15
109. X=503448.69 Y=4259193.51
110. X=503441.25 Y=4259190.51
111. X=503424.09 Y=4259188.55
112. X=503426.60 Y=4259172.75
113. X=503428.03 Y=4259164.89
114. X=503408.00 Y=4259162.39
115. X=503399.10 Y=4259152.91
116. X=503398.27 Y=4259103.99
117. X=503404.77 Y=4259073.15
118. X=503404.78 Y=4259071.89
119. X=503403.51 Y=4259071.50
120. X=503398.21 Y=4259075.98
121. X=503390.45 Y=4259073.95
122. X=503378.21 Y=4259067.02
123. X=503374.95 Y=4259061.31
124. X=503372.10 Y=4259040.53
125. X=503374.24 Y=4259028.28
126. X=503372.60 Y=4259023.92
127. X=503366.62 Y=4259019.43
128. X=503366.74 Y=4259013.78
129. X=503365.04 Y=4259003.44
130. X=503363.19 Y=4258998.73
131. X=503359.63 Y=4258994.02
132. X=503357.87 Y=4258978.07
133. X=503355.49 Y=4258980.11
134. X=503347.73 Y=4258986.74
135. X=503343.07 Y=4259001.55
136. X=503344.62 Y=4259023.03
137. X=503344.21 Y=4259034.32
138. X=503336.80 Y=4259038.03
139. X=503327.94 Y=4259036.81
140. X=503322.87 Y=4259035.25
141. X=503324.72 Y=4259049.03
142. X=503326.82 Y=4259077.34
143. X=503322.87 Y=4259082.39
144. X=503317.68 Y=4259083.99
145. X=503312.88 Y=4259082.19
146. X=503312.53 Y=4259100.08
147. X=503314.59 Y=4259108.98
148. X=503317.54 Y=4259121.79
149. X=503312.80 Y=4259132.41
150. X=503317.63 Y=4259139.41
151. X=503323.05 Y=4259140.70
152. X=503321.40 Y=4259137.72
153. X=503324.07 Y=4259130.80
154. X=503326.49 Y=4259129.44
155. X=503332.38 Y=4259130.54
156. X=503339.17 Y=4259129.64
157. X=503347.58 Y=4259125.89
158. X=503354.73 Y=4259119.11
159. X=503357.37 Y=4259110.02
160. X=503369.44 Y=4259101.41
161. X=503379.32 Y=4259105.83
162. X=503378.73 Y=4259135.99
163. X=503373.87 Y=4259139.84
164. X=503365.79 Y=4259140.23
165. X=503357.52 Y=4259146.95
166. X=503351.73 Y=4259153.14
167. X=503325.96 Y=4259144.78
168. X=503326.41 Y=4259151.18
169. X=503316.64 Y=4259151.88
170. X=503307.43 Y=4259153.46
171. X=503294.25 Y=4259147.49
172. X=503290.45 Y=4259145.65
173. X=503293.35 Y=4259157.45
174. X=503300.01 Y=4259166.31
175. X=503299.88 Y=4259175.34
176. X=503294.50 Y=4259178.61
177. X=503287.18 Y=4259179.96
178. X=503283.54 Y=4259188.79
179. X=503283.21 Y=4259215.79
180. X=503283.59 Y=4259226.16
181. X=503286.26 Y=4259232.79
182. X=503293.16 Y=4259239.67
183. X=503295.38 Y=4259244.55
184. X=503293.75 Y=4259252.54
185. X=503295.29 Y=4259258.96
186. X=503297.62 Y=4259269.02
187. X=503316.75 Y=4259273.95
188. X=503325.49 Y=4259279.24
189. X=503328.54 Y=4259283.04
190. X=503333.25 Y=4259291.31
191. X=503344.16 Y=4259299.22
192. X=503356.42 Y=4259312.94
193. X=503378.10 Y=4259311.95
194. X=503398.78 Y=4259310.86
195. X=503414.03 Y=4259313.63
196. X=503418.33 Y=4259316.44
197. X=503421.68 Y=4259321.62
198. X=503421.70 Y=4259332.45
199. X=503423.48 Y=4259336.52
200. X=503435.58 Y=4259340.99
201. X=503458.57 Y=4259348.59
202. X=503462.45 Y=4259346.42
203. X=503469.66 Y=4259332.84
204. X=503476.49 Y=4259325.87
205. X=503481.06 Y=4259309.47
206. X=503479.44 Y=4259281.55
207. X=503480.32 Y=4259278.69
208. X=503484.36 Y=4259276.48
209. X=503488.50 Y=4259276.55
210. X=503506.13 Y=4259282.80

ΤΜΗΜΑ Α21= 37.371,72 τ.μ.

1. X=503197.35 Y=4259112.35
2. X=503200.46 Y=4259114.76
3. X=503205.61 Y=4259113.17
4. X=503206.85 Y=4259111.12
5. X=503210.92 Y=4259104.35
6. X=503222.82 Y=4259094.28
7. X=503231.41 Y=4259092.50
8. X=503233.77 Y=4259094.22
9. X=503234.47 Y=4259095.36
10. X=503240.28 Y=4259092.05

11. X=503251.17 Y=4259078.84
12. X=503263.01 Y=4259069.47
13. X=503285.33 Y=4259066.79
14. X=503301.62 Y=4259069.06
15. X=503300.28 Y=4259063.81
16. X=503302.89 Y=4259043.25
17. X=503301.29 Y=4259044.10
18. X=503294.93 Y=4259043.58
19. X=503289.58 Y=4259041.42
20. X=503288.09 Y=4259032.14
21. X=503284.27 Y=4259030.41
22. X=503266.98 Y=4259027.19
23. X=503261.92 Y=4259015.73
24. X=503254.28 Y=4259004.62
25. X=503253.19 Y=4258998.34
26. X=503251.09 Y=4258986.26
27. X=503250.45 Y=4258982.58
28. X=503225.74 Y=4258971.18
29. X=503204.32 Y=4258955.27
30. X=503181.78 Y=4258938.52
31. X=503172.81 Y=4258926.29
32. X=503170.63 Y=4258923.32
33. X=503167.08 Y=4258919.02
34. X=503165.07 Y=4258919.29
35. X=503160.70 Y=4258919.88
36. X=503157.53 Y=4258941.60
37. X=503152.15 Y=4258948.38
38. X=503140.00 Y=4258947.95
39. X=503132.74 Y=4258943.49
40. X=503130.78 Y=4258933.28
41. X=503132.29 Y=4258905.44
42. X=503138.32 Y=4258897.41
43. X=503133.13 Y=4258896.96
44. X=503112.95 Y=4258900.59
45. X=503105.28 Y=4258904.68
46. X=503104.02 Y=4258912.84
47. X=503105.04 Y=4258920.64
48. X=503101.89 Y=4258924.30
49. X=503099.10 Y=4258924.53
50. X=503088.66 Y=4258922.06
51. X=503084.01 Y=4258915.84
52. X=503066.69 Y=4258914.40
53. X=503062.79 Y=4258917.35
54. X=503059.53 Y=4258919.83
55. X=503055.85 Y=4258924.98
56. X=503052.80 Y=4258955.41
57. X=503055.38 Y=4258967.11
58. X=503053.76 Y=4258976.49
59. X=503048.80 Y=4258985.45
60. X=503037.05 Y=4259028.50
61. X=503035.81 Y=4259043.18
62. X=503054.59 Y=4259051.49
63. X=503056.09 Y=4259055.15
64. X=503053.29 Y=4259072.16
65. X=503048.77 Y=4259073.67
66. X=503030.65 Y=4259064.15
67. X=503025.56 Y=4259063.26
68. X=503022.52 Y=4259065.83
69. X=503022.06 Y=4259066.21
70. X=503022.97 Y=4259091.39
71. X=503023.45 Y=4259104.86
72. X=503022.22 Y=4259108.39
73. X=503021.14 Y=4259108.77
74. X=503029.08 Y=4259116.94
75. X=503036.29 Y=4259119.57
76. X=503044.84 Y=4259113.45
77. X=503064.02 Y=4259108.75
78. X=503069.00 Y=4259108.41
79. X=503072.38 Y=4259107.56
80. X=503080.08 Y=4259105.64
81. X=503089.41 Y=4259103.31
82. X=503098.34 Y=4259103.73
83. X=503118.16 Y=4259119.63
84. X=503120.56 Y=4259121.55
85. X=503125.79 Y=4259124.38
86. X=503131.37 Y=4259123.34
87. X=503133.06 Y=4259118.13
88. X=503131.88 Y=4259105.89
89. X=503134.05 Y=4259101.35
90. X=503140.28 Y=4259099.29
91. X=503154.96 Y=4259099.71
92. X=503166.54 Y=4259097.79
93. X=503169.17 Y=4259096.41
94. X=503172.76 Y=4259090.26
95. X=503177.12 Y=4259090.61
96. X=503180.85 Y=4259092.61
97. X=503181.96 Y=4259100.40
98. X=503197.35 Y=4259112.35

ΤΜΗΜΑ Α22= 51.509,18τ.μ.

1. X=502656.77 Y=4258957.06
2. X=502643.96 Y=4258964.35
3. X=502635.30 Y=4258966.85
4. X=502631.08 Y=4258964.85
5. X=502626.59 Y=4258956.94
6. X=502613.64 Y=4258945.48
7. X=502609.41 Y=4258944.97
8. X=502602.53 Y=4258948.90
9. X=502586.21 Y=4258945.26
10. X=502579.69 Y=4258937.91
11. X=502578.34 Y=4258928.62
12. X=502562.90 Y=4258882.24
13. X=502560.70 Y=4258875.61
14. X=502554.53 Y=4258868.04
15. X=502551.58 Y=4258864.42
16. X=502549.79 Y=4258859.05
17. X=502545.91 Y=4258855.17
18. X=502544.23 Y=4258855.24
19. X=502530.97 Y=4258855.77
20. X=502523.20 Y=4258859.65
21. X=502523.07 Y=4258867.01
22. X=502523.05 Y=4258867.85
23. X=502519.55 Y=4258870.89
24. X=502515.89 Y=4258871.13
25. X=502511.25 Y=4258871.43
26. X=502507.37 Y=4258875.76
27. X=502507.19 Y=4258876.12
28. X=502505.36 Y=4258879.75
29. X=502500.24 Y=4258881.90
30. X=502494.63 Y=4258881.41
31. X=502490.85 Y=4258878.12
32. X=502491.45 Y=4258874.24
33. X=502477.73 Y=4258879.10
34. X=502477.72 Y=4258880.91
35. X=502472.90 Y=4258883.39
36. X=502470.21 Y=4258883.92
37. X=502466.14 Y=4258882.82
38. X=502457.66 Y=4258884.02
39. X=502456.54 Y=4258887.69
40. X=502456.11 Y=4258890.36
41. X=502459.41 Y=4258892.15
42. X=502461.11 Y=4258895.35
43. X=502460.35 Y=4258898.75
44. X=502457.34 Y=4258901.20
45. X=502451.96 Y=4258902.99
46. X=502447.31 Y=4258901.51
47. X=502443.48 Y=4258897.88
48. X=502436.61 Y=4258877.46
49. X=502433.48 Y=4258874.03
50. X=502428.70 Y=4258873.58
51. X=502418.95 Y=4258882.08
52. X=502415.87 Y=4258884.76
53. X=502411.65 Y=4258885.82
54. X=502411.09 Y=4258885.95
55. X=502408.26 Y=4258884.02
56. X=502407.32 Y=4258881.02
57. X=502400.83 Y=4258860.44
58. X=502396.70 Y=4258847.34
59. X=502397.12 Y=4258840.77
60. X=502400.52 Y=4258839.07
61. X=502406.68 Y=4258839.49
62. X=502406.91 Y=4258839.36
63. X=502411.66 Y=4258832.30
64. X=502417.89 Y=4258818.19
65. X=502424.27 Y=4258809.64
66. X=502428.97 Y=4258808.47
67. X=502434.00 Y=4258809.42
68. X=502436.17 Y=4258813.19
69. X=502434.14 Y=4258826.97
70. X=502428.00 Y=4258843.37
71. X=502435.93 Y=4258847.95
72. X=502439.15 Y=4258850.29
73. X=502440.09 Y=4258850.17
74. X=502445.58 Y=4258845.73
75. X=502450.74 Y=4258843.23
76. X=502456.16 Y=4258844.58
77. X=502459.92 Y=4258845.85
78. X=502474.20 Y=4258840.89
79. X=502483.29 Y=4258814.36
80. X=502490.82 Y=4258814.53
81. X=502492.90 Y=4258816.64
82. X=502493.63 Y=4258829.03
83. X=502495.45 Y=4258831.12
84. X=502506.45 Y=4258831.77
85. X=502515.75 Y=4258833.91
86. X=502524.39 Y=4258834.53
87. X=502535.60 Y=4258837.43
88. X=502542.64 Y=4258831.87
89. X=502542.80 Y=4258829.22
90. X=502543.24 Y=4258822.26
91. X=502543.84 Y=4258812.55
92. X=502539.24 Y=4258809.87
93. X=502534.46 Y=4258809.87
94. X=502518.63 Y=4258813.43
95. X=502511.17 Y=4258811.12
96. X=502502.30 Y=4258814.33
97. X=502498.58 Y=4258813.88
98. X=502496.02 Y=4258811.77
99. X=502495.19 Y=4258808.54
100. X=502496.02 Y=4258800.93
101. X=502495.97 Y=4258789.10
102. X=502499.78 Y=4258784.02
103. X=502514.18 Y=4258779.91
104. X=502523.74 Y=4258781.74
105. X=502538.59 Y=4258778.15
106. X=502539.93 Y=4258772.98
107. X=502536.74 Y=4258754.14

108. X=502534.74 Y=4258750.68
109. X=502531.28 Y=4258749.86
110. X=502516.34 Y=4258746.30
111. X=502509.10 Y=4258745.86
112. X=502503.18 Y=4258747.17
113. X=502499.71 Y=4258749.63
114. X=502492.98 Y=4258754.41
115. X=502487.38 Y=4258753.42
116. X=502486.33 Y=4258750.30
117. X=502486.68 Y=4258749.80
118. X=502486.26 Y=4258749.74
119. X=502434.20 Y=4258735.73
120. X=502427.89 Y=4258728.01
121. X=502420.82 Y=4258725.09
122. X=502415.22 Y=4258727.89
123. X=502412.40 Y=4258733.16
124. X=502410.55 Y=4258739.03
125. X=502411.72 Y=4258753.82
126. X=502408.51 Y=4258756.48
127. X=502401.89 Y=4258756.91
128. X=502384.71 Y=4258750.35
129. X=502358.44 Y=4258738.49
130. X=502345.01 Y=4258730.55
131. X=502337.88 Y=4258730.94
132. X=502335.84 Y=4258735.09
133. X=502320.86 Y=4258755.01
134. X=502318.24 Y=4258758.48
135. X=502316.77 Y=4258770.72
136. X=502318.57 Y=4258774.18
137. X=502326.39 Y=4258789.21
138. X=502325.09 Y=4258798.31
139. X=502322.96 Y=4258805.16
140. X=502318.14 Y=4258811.28
141. X=502311.64 Y=4258815.83
142. X=502308.51 Y=4258821.57
143. X=502308.00 Y=4258822.51
144. X=502306.55 Y=4258825.17
145. X=502305.90 Y=4258829.25
146. X=502305.04 Y=4258834.62
147. X=502308.06 Y=4258841.60
148. X=502312.21 Y=4258847.64
149. X=502310.49 Y=4258857.46
150. X=502307.68 Y=4258861.30
151. X=502304.12 Y=4258860.86
152. X=502301.50 Y=4258859.98
153. X=502296.93 Y=4258862.79
154. X=502292.84 Y=4258884.14
155. X=502292.55 Y=4258885.63
156. X=502291.44 Y=4258899.27
157. X=502292.40 Y=4258919.37
158. X=502292.49 Y=4258921.34
159. X=502292.52 Y=4258921.85
160. X=502295.51 Y=4258925.61
161. X=502316.63 Y=4258927.74
162. X=502319.67 Y=4258929.53
163. X=502321.46 Y=4258937.53
164. X=502327.40 Y=4258944.15
165. X=502332.23 Y=4258944.56
166. X=502347.69 Y=4258932.84
167. X=502354.32 Y=4258932.43
168. X=502361.78 Y=4258925.54
169. X=502365.64 Y=4258917.12
170. X=502363.32 Y=4258910.47
171. X=502346.13 Y=4258903.48
172. X=502344.05 Y=4258899.93
173. X=502343.28 Y=4258891.48
174. X=502340.33 Y=4258883.91
175. X=502337.38 Y=4258881.48
176. X=502327.34 Y=4258878.87
177. X=502326.43 Y=4258875.25
178. X=502327.25 Y=4258870.23
179. X=502329.12 Y=4258865.96
180. X=502337.67 Y=4258862.18
181. X=502344.38 Y=4258862.33
182. X=502352.09 Y=4258868.91
183. X=502361.89 Y=4258866.44
184. X=502364.51 Y=4258862.09
185. X=502357.53 Y=4258845.81
186. X=502358.64 Y=4258837.42
187. X=502363.83 Y=4258836.20
188. X=502369.09 Y=4258835.48
189. X=502376.46 Y=4258840.94
190. X=502378.83 Y=4258848.42
191. X=502378.85 Y=4258855.43
192. X=502394.94 Y=4258920.58
193. X=502404.64 Y=4258933.79
194. X=502406.79 Y=4258937.08
195. X=502423.28 Y=4258946.54
196. X=502426.11 Y=4258946.73
197. X=502429.21 Y=4258947.72
198. X=502431.36 Y=4258947.10
199. X=502440.35 Y=4258944.50
200. X=502445.79 Y=4258945.67
201. X=502448.37 Y=4258949.43
202. X=502448.37 Y=4258956.77
203. X=502445.66 Y=4258962.18
204. X=502445.36 Y=4258962.43
205. X=502436.36 Y=4258969.87
206. X=502437.34 Y=4258974.10
207. X=502440.86 Y=4258975.20
208. X=502453.54 Y=4258974.72
209. X=502453.93 Y=4258974.80
210. X=502464.27 Y=4258977.03
211. X=502475.37 Y=4258983.07
212. X=502496.50 Y=4258993.19
213. X=502511.25 Y=4258999.37
214. X=502515.95 Y=4259000.43
215. X=502519.17 Y=4258999.27
216. X=502522.59 Y=4258995.09
217. X=502522.47 Y=4258991.67
218. X=502516.67 Y=4258978.03
219. X=502512.02 Y=4258974.13
220. X=502511.47 Y=4258969.14
221. X=502515.61 Y=4258961.10
222. X=502517.03 Y=4258954.07
223. X=502520.94 Y=4258952.97
224. X=502531.11 Y=4258956.21
225. X=502557.48 Y=4258973.12
226. X=502557.73 Y=4258976.87
227. X=502544.80 Y=4258990.87
228. X=502544.31 Y=4259000.96
229. X=502547.95 Y=4259002.30
230. X=502555.98 Y=4258998.94
231. X=502567.65 Y=4258988.57
232. X=502571.36 Y=4258989.79
233. X=502574.64 Y=4258994.08
234. X=502574.76 Y=4258999.05
235. X=502567.99 Y=4259025.73
236. X=502561.54 Y=4259035.06
237. X=502558.48 Y=4259040.61
238. X=502550.11 Y=4259045.99
239. X=502547.54 Y=4259049.37
240. X=502547.54 Y=4259057.57
241. X=502539.82 Y=4259067.22
242. X=502536.32 Y=4259074.42
243. X=502536.59 Y=4259079.19
244. X=502533.62 Y=4259088.73
245. X=502531.40 Y=4259093.16
246. X=502530.46 Y=4259100.47
247. X=502530.13 Y=4259103.00
248. X=502525.42 Y=4259119.86
249. X=502524.76 Y=4259122.20
250. X=502523.05 Y=4259128.97
251. X=502522.43 Y=4259131.41
252. X=502522.63 Y=4259137.47
253. X=502523.95 Y=4259140.21
254. X=502528.61 Y=4259140.91
255. X=502532.15 Y=4259137.88
256. X=502538.42 Y=4259115.35
257. X=502545.12 Y=4259091.25
258. X=502545.64 Y=4259090.00
259. X=502551.62 Y=4259075.74
260. X=502552.53 Y=4259074.81
261. X=502572.61 Y=4259054.30
262. X=502574.27 Y=4259052.61
263. X=502578.83 Y=4259051.17
264. X=502585.17 Y=4259049.16
265. X=502591.49 Y=4259047.17
266. X=502613.87 Y=4259044.44
267. X=502625.08 Y=4259038.69
268. X=502632.05 Y=4259038.04
269. X=502639.93 Y=4259030.95
270. X=502648.84 Y=4259029.40
271. X=502650.13 Y=4259027.85
272. X=502651.42 Y=4259026.30
273. X=502651.81 Y=4259024.75
274. X=502653.82 Y=4259016.70
275. X=502658.65 Y=4259012.10
276. X=502664.84 Y=4259012.08
277. X=502673.86 Y=4259010.88
278. X=502677.54 Y=4259005.91
279. X=502679.50 Y=4258996.70
280. X=502676.76 Y=4258994.04
281. X=502679.56 Y=4258984.22
282. X=502678.59 Y=4258977.91
283. X=502672.97 Y=4258972.28
284. X=502660.96 Y=4258956.95
285. X=502657.22 Y=4258956.81

ΤΜΗΜΑ Α23= 3.129,78 τ.μ.

1. X=501883.98 Y=4257956.92
2. X=501882.11 Y=4257972.23
3. X=501878.42 Y=4257982.08
4. X=501879.35 Y=4257986.10
5. X=501881.36 Y=4257987.33
6. X=501885.99 Y=4257987.49
7. X=501888.30 Y=4257992.04
8. X=501886.99 Y=4257996.90
9. X=501884.43 Y=4258006.49
10. X=501885.02 Y=4258013.96
11. X=501887.56 Y=4258019.84
12. X=501891.81 Y=4258023.48
13. X=501897.40 Y=4258024.29
14. X=501905.53 Y=4258023.45
15. X=501921.02 Y=4258011.87
16. X=501938.68 Y=4257994.69

17. X=501939.04 Y=4257994.34
18. X=501945.04 Y=4257991.72
19. X=501947.77 Y=4257989.21
20. X=501948.43 Y=4257974.48
21. X=501946.79 Y=4257971.53
22. X=501942.75 Y=4257968.15
23. X=501918.73 Y=4257965.71
24. X=501904.51 Y=4257960.44
25. X=501891.55 Y=4257954.14
26. X=501886.92 Y=4257954.30

ΤΜΗΜΑ Α24= 1.846,15 τ.μ.

1. X=501862.75 Y=4257953.81
2. X=501863.35 Y=4257953.43
3. X=501862.94 Y=4257909.19
4. X=501860.86 Y=4257896.71
5. X=501856.22 Y=4257896.68
6. X=501852.37 Y=4257894.80
7. X=501849.51 Y=4257893.96
8. X=501845.80 Y=4257896.15
9. X=501843.50 Y=4257902.80
10. X=501842.96 Y=4257904.36
11. X=501841.08 Y=4257909.79
12. X=501840.57 Y=4257916.53
13. X=501842.04 Y=4257920.40
14. X=501841.62 Y=4257925.03
15. X=501839.18 Y=4257928.60
16. X=501832.81 Y=4257931.34
17. X=501832.73 Y=4257931.44
18. X=501830.12 Y=4257934.38
19. X=501822.03 Y=4257948.17
20. X=501821.45 Y=4257952.55
21. X=501823.10 Y=4257955.27
22. X=501827.58 Y=4257956.73
23. X=501834.69 Y=4257964.51
24. X=501838.98 Y=4257966.94
25. X=501843.94 Y=4257966.94
26. X=501847.55 Y=4257962.78
27. X=501852.18 Y=4257957.44
28. X=501857.80 Y=4257954.06

ΤΜΗΜΑ Β1= 15.011,81 τ.μ.

1. X=504382.65 Y=4257289.46
2. X=504390.77 Y=4257292.40
3. X=504425.83 Y=4257300.61
4. X=504446.60 Y=4257302.34
5. X=504461.61 Y=4257312.00
6. X=504492.41 Y=4257323.15
7. X=504518.58 Y=4257330.45
8. X=504542.45 Y=4257328.15
9. X=504556.69 Y=4257323.15
10. X=504560.74 Y=4257311.79
11. X=504546.76 Y=4257291.80
12. X=504540.94 Y=4257282.06
13. X=504541.41 Y=4257281.23
14. X=504534.25 Y=4257281.60
15. X=504518.61 Y=4257287.54
16. X=504514.80 Y=4257288.33
17. X=504510.91 Y=4257287.06
18. X=504507.86 Y=4257283.56
19. X=504510.15 Y=4257279.60
20. X=504511.22 Y=4257272.43
21. X=504510.91 Y=4257261.54
22. X=504510.46 Y=4257254.64
23. X=504502.10 Y=4257244.59
24. X=504490.24 Y=4257228.72
25. X=504486.96 Y=4257222.68
26. X=504482.31 Y=4257216.76
27. X=504477.77 Y=4257212.64
28. X=504466.43 Y=4257212.05
29. X=504453.12 Y=4257211.70
30. X=504438.18 Y=4257210.80
31. X=504425.72 Y=4257208.30
32. X=504391.59 Y=4257199.41
33. X=504353.96 Y=4257187.50
34. X=504352.98 Y=4257188.11
35. X=504352.85 Y=4257190.15
36. X=504355.26 Y=4257202.31
37. X=504357.95 Y=4257207.57
38. X=504364.76 Y=4257216.76
39. X=504367.28 Y=4257220.73
40. X=504370.32 Y=4257227.74
41. X=504371.91 Y=4257233.82
42. X=504376.21 Y=4257256.79
43. X=504377.22 Y=4257266.15
44. X=504378.90 Y=4257275.57
45. X=504380.89 Y=4257283.78

ΤΜΗΜΑ Β2= 2.372,05 τ.μ.

1. X=504558.87 Y=4257441.43
2. X=504462.67 Y=4257422.39
3. X=504455.17 Y=4257412.28
4. X=504447.18 Y=4257399.71
5. X=504441.12 Y=4257391.73
6. X=504432.30 Y=4257377.94
7. X=504458.64 Y=4257386.37
8. X=504507.98 Y=4257409.34

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Χαλκίδα, 27 Οκτωβρίου 2021

Ο Ασκών καθήκοντα Συντονιστή
Αποκεντρωμένης Διοίκησης

ΚΩΝΣΤΑΝΤΙΝΟΣ ΠΑΠΠΑΣ

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

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