ΕΦΗΜΕΡΙΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ   **Αρ. Φύλλου 59**

13 Φεβρουαρίου 2013

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 192/11054

Κήρυξη ως αναδασωτέας δημόσιας και ιδιωτικής έκτασης δασικού χαρακτήρα της παρ. 1 και 2 αρθ. 3 Ν. 998/79 που καταστράφηκε από πυρκαγιά στη θέση «ΔΙΧΑΛΑ- ΕΛΑΙΑ -ΣΟΥΒΛΙ- ΑΓ. ΠΡΟΚΟΠΙΟΣ - ΑΓ. ΧΑΡΑΛΑΜΠΟΣ- ΕΛΑΦΟΚΛΗΣΣΙ- ΦΟΥΡΝΑΡΗ-ΣΥΚΙΕΣ-ΑΧΛΑΔΕΡΗ-ΠΛΑΤΥΒΟΥΝΙ- ΤΟΥΡΛΑ-ΤΟΥΡΟΒΙΛΑ - ΚΑΛΑΜΟΣ- ΜΑΧΑΙΡΙΔΙΑ-ΑΜΠΕΛΟΥΣΙΑ-ΚΑΜΑΡΕΖΑ - ΜΑΓΕΙΡΑΣ- ΠΡ. ΗΛΙΑΣ» περιφέρειας Τ.Κ. Οκτωνιάς, Πυργιού, Αυλωναρίου, Αχλαδερής, Πετριών των Δ.Ε. Αυλώνος και Δυστίων του Δήμου Κύμης- Αλιβερίου, εμβαδού 16.180,13 στρ Περιφερειακής Ενότητας Ευβοίας.

Η ΓΕΝΙΚΗ ΓΡΑΜΜΑΤΕΑΣ ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ
ΔΙΟΙΚΗΣΗΣ ΘΕΣΣΑΛΙΑΣ ΚΑΙ ΣΤΕΡΕΑΣ ΕΛΛΑΔΑΣ

Έχοντας υπόψη:

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

2. Τις διατάξεις του Ν. 2503/1997 (ΦΕΚ 107/30-05-1997 τ.Α΄) «Διοίκηση, οργάνωση, στελέχωση της περιφέρειας κ.λπ.»

3. Τις διατάξεις του Ν. 3852/2010 (ΦΕΚ 87/07-06-2010 τ.Α΄) «Νέα Αρχιτεκτονική της Αυτοδιοίκησης και της Αποκεντρωμένης Διοίκησης - Πρόγραμμα Καλλικράτης».

4. Τις διατάξεις του Ν. 998/1979 (ΦΕΚ 289/29-12-1979 τ.Α΄) «Περί προστασίας των δασών και των δασικών εν γένει εκτάσεων» και συγκεκριμένα: α) του άρθρου 38 παρ. 1 και β) του άρθρου 41 παρ. 1 και 3.

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

6. Το Π.Δ. 138/2010 (ΦΕΚ 231/27-12-2010 τ.Α΄) «Οργανισμός της Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας»

7. Την υπ αριθμό 1669/33104 (ΦΕΚ 648/19-04-2011 τ.Β΄) απόφαση της Γ.Γ.Α.Δ.Θ.Σ.Ε. Μεταβίβαση δικαιώματος υπογραφής της Γενικής Γραμματέως Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας (Α.Δ.Θ.Σ.Ε.) στον Προϊστάμενο της Γενικής Διευθύνσεως Δασών και Αγροτικών Υποθέσεων και στους Προϊσταμένους Διευθύνσεων και Δασαρχείων της ανωτέρω Γενικής Διευθύνσεως.

Την υπ' αριθμ. 496/9280/16/1/2013 πρόταση του Δασαρχείου Αλιβερίου από την οποία προκύπτει ότι οι εκτάσεις που αναφέρεται στο θέμα είχαν κατά το χρόνο της καταστροφής τους δασικό χαρακτήρα, κατά την έννοια της παραγ. 1 και 2 Ν. 998/79, ως αντικαταστάθηκε και ισχύει καλυπτόμενη πριν την καταστροφή της λόγω πυρκαγιάς από αείφυλλα πλατύφυλλα και κατά θέσεις πλατάνια, πυκνότητας 25-80% και ως εκ τούτου επιβάλλεται η κήρυξη τους ως αναδασωτέων, αποφασίζουμε:

Κηρύσσουμε ως αναδασωτέες δημόσιες και ιδιωτικές εκτάσεις δασικού χαρακτήρα εμβαδού 16.180,13 στρ, στη θέση στη θέση «ΔΙΧΑΛΑ- ΕΛΑΙΑ - ΣΟΥΒΛΙ - ΑΓ. ΠΡΟΚΟΠΙΟΣ - ΑΓ. ΧΑΡΑΛΑΜΠΟΣ - ΕΛΑΦΟΚΛΗΣΣΙ - ΦΟΥΡΝΑΡΗ - ΣΥΚΙΕΣ- ΑΧΛΑΔΕΡΗ-ΠΛΑΤΥΒΟΥΝΙ - ΤΟΥΡΛΑ - ΤΟΥΡΟΒΙΛΑ - ΚΑΛΑΜΟΣ - ΜΑΧΑΙΡΙΔΙΑ - ΑΜΠΕΛΟΥΣΙΑ - ΚΑΜΑΡΕΖΑ - ΜΑΓΕΙΡΑΣ - ΠΡ. ΗΛΙΑΣ» περιφέρειας Τ.Κ. Οκτωνιάς, Πυργιού, Αυλωναρίου, Αχλαδερής, Πετριών των Δ.Ε. Αυλώνος και Δυστίων του Δήμου Κύμης - Αλιβερίου, Περιφερειακής Ενότητας Ευβοίας που απεικονίζονται στο συνημμένο διάγραμμα του Δασαρχείου Αλιβερίου

Η συνολική έκταση σύμφωνα με το περίγραμμα της πυρκαγιάς είναι εμβαδού 31.250,312 στρεμμάτων από την οποία:

Εκτάσεις δασικού χαρακτήρα της παρ.1 και 2 του αρθ.3 Ν. 998/79 όπως τροπ. και ισχύει σήμερα ,συνολικού εμβαδού 16.180,13 στρ .

Εκτάσεις μη δασικού χαρακτήρα και άκαφτες συν. εμβαδού 15.070,182 στρ.

Οι καείσες δασικού χαρακτήρα εκτάσεις, που κηρύσονται αναδασωτέες με την παρούσα, όπως αυτές αποτυπώνονται στο συνημμένο τοπογραφικό διάγραμμα κλίμακας 1:40.000 και στον χάρτη κλίμακας 1.50.000 και στον πίνακα συντεταγμένων που συνοδεύουν την παρούσα είναι τα εξής:

Τμήμα ΕΑ1: 59,689 στρ.

Τμήμα ΕΑ2 : 9,935 στρ.

Τμήμα ΕΑ3: 101,628 στρ.

Τμήμα ΕΑ4: 7,848 στρ.

Τμήμα ΕΑ5 : 7,769 στρ.

Τμήμα ΕΑ6: 233,631 στρ.

Τμήμα ΕΑ7: 28,188 στρ.

Τμήμα ΕΑ8: 11,329 στρ.

Τμήμα ΕΑ9: 10.737,41 στρ - 132,277 στρ. (ΤΜΗΜΑ Α-άκαφτο) =10.605,064 στρ.

Τμήμα ΕΑ10: 71,392 στρ.

Τμήμα ΕΑ11 :23,767 στρ.

Τμήμα ΕΑ12: 75,721 στρ.

Τμήμα ΕΑ13: 1248,145 στρ. -75,249 στρ (ΤΜΗΜΑΤΑ Β,Γ,Δ -μη δασικά και άκαφτα)= 1172,896 στρ.

Τμήμα ΕΑ14: 113,517 στρ.

Τμήμα ΕΑ15: 14,534 στρ.

Τμήμα ΕΑ16: 701,443 στρ. - 37,187 στρ. (ΤΜΗΜΑ Ε-μη δασικό και άκαφτο) = 664,256 στρ.

Τμήμα ΕΑ17: 381,086 στρ.

Τμήμα ΕΑ18 :1.463,675 στρ.

Τμήμα ΕΑ19: 96,426 στρ. - 2,742 στρ. (ΤΜΗΜΑ Ζ- μη δασικό) =93,684 στρ.

Τμήμα ΕΑ20: 61,452 στρ.

Τμήμα ΕΑ21: 72,873 στρ.

Τμήμα ΕΑ22: 922,319στρ-16,123 στρ (ΤΜΗΜΑΤΑ Η,Θ-μη δασικά) = 906,196 στρ.

Μέρος των ανωτέρω καμένων δασικών εκτάσεων με κωδικούς ΕΑ9, ΕΑ13, ΕΑ14, ΕΑ15, ΕΑ16, ΕΑ17, ΕΑ18, ΕΑ19 και ΕΑ20 έχουν κηρυχθεί αναδασωτέες με τις αρ. Ζ/3210/10-9-1980, Ζ/401/15-4-82,4542/4-11-85, 3690/13-10-86, 2341/19-8-93, 3109/19-11-97, 3043/1-12-92, 45/7-4-86, 2630/14-9-98, 4175/11-10-85, 1130/15-4-86, 1129/14-4-86, 2920/85/17-6-87, 2175/2-10-87, 1553/10-7-87, 1554/10-8-87, 103/20-4-88, 891/20-4-89, 1148/13-6-90, 1433/2-7-91, 3672/22-12-93, 3305/9-11-93, 354/1-3-94, 353/1-3-94, 217/24-2-94, 1509/9-7-96, 1373/21-5-99, 1115/14-4-00, Ζ/3495/1-10-81, 406/9-2-84,1624/14-5-84, 151/23-01-1990 αποφάσεις κήρυξης αναδασωτέας.

Οι ως άνω εκτάσεις προσδιορίζονται ακριβώς στους συνημμένους είκοσι δύο (22) πίνακες συντεταγμένων σε ΕΓΣΑ 87, οι οποίοι πίνακες συνοδεύουν την παρούσα.

Τα όρια της καμένης έκτασης είναι.

Ανατολικά: Με θάλασσα και δασικές και μη δασικές εκτάσεις

Δυτικά: Με μη δασικές εκτάσεις και δασικές εκτάσεις

Βόρεια: Με μη δασικές εκτάσεις

Νότια: Με μη δασικές εκτάσεις

Σκοποί της κήρυξης των ανωτέρω εκτάσεων ως ανα-δασωτέων είναι η διατήρηση του δασικού χαρακτήρα αυτών, ο αποκλεισμός διάθεσης τους για άλλη χρήση και η αποκατάσταση της δασικής βλάστησης. Η αποκα-τάσταση της βλάστησης θα γίνει με φυσική αναγέννηση ή με πρόγραμμα τεχνητής αναδάσωσης.

Από τις διατάξεις της απόφασης αυτής δεν προκαλεί-ται δαπάνη σε βάρος του προϋπολογισμού.

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Χαλκίδα, 30 Ιανουαρίου 2013

Με εντολή Γενικού Γραμματέα
Αποκεντρωμένης Διοίκησης
Η Προϊσταμένη Διεύθυνσης Δασών Ν. Ευβοίας

ΦΩΤΕΙΝΗ ΤΣΙΜΙΔΟΥ

ΤΟΠΟΓΡΑΦΙΚΟ ΑΝΑΔΑΣΩΤΕΑΣ ΕΚΤΑΣΗΣ
ΚΛΙΜΑΚΑ 1:40.000

ΝΟΜΟΣ ΕΥΒΟΙΑΣ
ΔΗΜΟΣ ΚΥΜΗΣ- ΑΛΙΒΕΡΙΟΥ
Δ.Ε ΑΥΛΩΝΟΣ ΚΑΙ ΔΥΣΤΙΩΝ
ΤΟΠ.ΚΟΙΝ. ΟΚΤΩΝΙΑΣ- ΠΥΡΓΙΟΥ- ΑΥΛΩΝΑΡΙΟΥ-
        ΑΧΛΑΔΕΡΗΣ- ΠΕΤΡΙΩΝ
ΘΕΣΕΙΣ: "ΔΙΧΑΛΑ- ΕΛΑΙΑ- ΣΟΥΒΛΙ-
        ΑΓ. ΠΡΟΚΟΠΙΟΣ- ΑΓ. ΧΑΡΑΛΑΜΠΟΣ-
        ΕΛΑΦΟΚΚΛΗΣΙ- ΦΟΥΡΝΑΡΗ- ΣΥΚΙΕΣ
        ΑΧΛΑΔΕΡΗ- ΠΛΑΤΥΒΟΥΝΙ- ΤΟΥΡΛΑ-
        ΤΟΥΡΚΟΒΙΛΑ- ΚΑΛΑΜΟΣ- ΜΑΧΑΙΡΙΔΙΑ
        ΑΜΠΕΛΟΥΣΙΑ- ΚΑΜΑΡΕΖΑ- ΜΑΓΕΙΡΑΣ
        ΠΡΟΦ. ΗΛΙΑΣ"

ΣΥΝ. ΚΑΕΙΣΑ ΕΚΤΑΣΗ : 31.250,312 στρ.

ΕΚΤΑΣΕΙΣ ΠΟΥ ΚΥΡΗΣΣΟΝΤΑΙ ΑΝΑΔΑΣΩΤΕΕΣ
    ΣΥΝ. ΕΜΒΑΔΟΥ 16.180,13 στρ.
ΤΜΗΜΑ ΕΑ1: 59,689 στρ
ΤΜΗΜΑ ΕΑ2 : 9,935 στρ.
ΤΜΗΜΑ ΕΑ3 :101,628 στρ.
ΤΜΗΜΑ ΕΑ4 : 7,848 στρ.
ΤΜΗΜΑ ΕΑ5 : 7,769 στρ.
ΤΜΗΜΑ ΕΑ6 : 233,631 στρ.
ΤΜΗΜΑ ΕΑ7 : 28,188 στρ.
ΤΜΗΜΑ ΕΑ8 : 11,329 στρ.
ΤΜΗΜΑ ΕΑ9 : 10.605,064 στρ.
ΤΜΗΜΑ ΕΑ10 :71,392 στρ.
ΤΜΗΜΑ ΕΑ11 : 23,767 στρ.
ΤΜΗΜΑ ΕΑ12 : 75,721 στρ.
ΤΜΗΜΑ ΕΑ13 : 1.172,896 στρ.
ΤΜΗΜΑ ΕΑ14 : 113,517 στρ.
ΤΜΗΜΑ ΕΑ15 : 14,534 στρ.
ΤΜΗΜΑ ΕΑ16 : 664,256στρ.
ΤΜΗΜΑ ΕΑ17 : 381,086 στρ.
ΤΜΗΜΑ ΕΑ18 : 1.463,675 στρ.
ΤΜΗΜΑ ΕΑ19 : 93,684 στρ.
ΤΜΗΜΑ ΑΕ20 : 61,452 στρ.
ΤΜΗΜΑ ΕΑ21 : 72,873 στρ.
ΤΜΗΜΑ ΕΑ22 : 906,196 στρ.

ΑΠΟ ΤΑ ΤΜΗΜΑΤΑ **ΕΑ9 ,ΕΑ13,ΕΑ16, ΕΑ18, ΕΑ22 ΕΞΑΙΡΟΥΝΤΑΙ**
ΤΑ ΤΜΗΜΑΤΑ ΠΟΥ ΔΕΝ ΕΦΕΡΑΝ ΔΑΣΙΚΗ ΒΛΑΣΤΗΣΗ Ή ΔΕΝ ΚΑΗΚΑΝ
ΤΗ ΜΕΡΑ ΤΗΣ ΠΥΡΚΑΓΙΑΣ ΚΑΙ ΑΥΤΑ ΕΙΝΑΙ ΤΑ ΕΞΗΣ :
ΤΜΗΜΑ Α : 132,277 στρ.
ΤΜΗΜΑ Β: 12,147 στρ.
ΤΜΗΜΑ Γ : 20,575 στρ.
ΤΜΗΜΑ Δ: 42,527 στρ.
Τ2ΜΗΜΑ Ε: 37,187 στρ.
ΤΜΗΜΑ Ζ: 2,742 στρ
ΤΜΗΜΑ Η :8,878 στρ.
ΤΜΗΜΑ Θ: 7,245 στρ

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα,
έγινε σμίκρυνση, κατά ποσοστό **58%**

ΑΚΟΛΟΥΘΕΙ ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ

ΜΗ ΔΑΣΙΚΕΣ ΕΚΤΑΣΕΙΣ
ΜΗ ΔΑΣΙΚΕΣ ΚΑΙ ΔΑΣΙΚΕΣ ΕΚΤΑΣΕΙΣ
ΜΗ ΔΑΣΙΚΕΣ ΚΑΙ ΔΑΣΙΚΕΣ ΕΚΤΑΣΕΙΣ
ΑΝΑΔΑΣΩΤΕΕΣ ΕΚΤΑΣΕΙΣ (2630/14-9-98 ΑΠΟΦΑΣΗ)
ΜΗ ΔΑΣΙΚΕΣ ΕΚΤΑΣΕΙΣ
ΘΑΛΑΣΣΑ
ΜΗ ΔΑΣΙΚΕΣ ΕΚΤΑΣΕΙΣ & ΘΑΛΑΣΣΑ
ΜΗ ΔΑΣΙΚΕΣ ΕΚΤΑΣΕΙΣ
ΜΗ ΔΑΣΙΚΕΣ ΕΚΤΑΣΕΙΣ
ΜΗ ΔΑΣΙΚΕΣ ΕΚΤΑΣΕΙΣ
ΘΑΛΑΣΣΑ
ΜΗ ΔΑΣΙΚΕΣ ΕΚΤΑΣΕΙΣ
ΘΑΛΑΣΣΑ
ΜΗ ΔΑΣΙΚΕΣ & ΔΑΣΙΚΕΣ ΕΚΤΑΣΕΙΣ
ΘΑΛΑΣΣΑ
ΜΗ ΔΑΣΙΚΕΣ ΚΑΙ ΔΑΣΙΚΕΣ ΕΚΤΑΣΕΙΣ
ΜΗ ΔΑΣΙΚΕΣ ΚΑΙ ΔΑΣΙΚΕΣ ΕΚΤΑΣΕΙΣ
ΜΗ ΔΑΣΙΚΕΣ ΚΑΙ ΔΑΣΙΚΕΣ ΕΚΤΑΣΕΙΣ

ΥΠΟΜΝΗΜΑ
περίγραμμα συν. καείσας έκτασης
περίγραμμα αναδασ. εκτάσεων
εκτάσεις που εξαιρούνται του αναδασωτέου & βρίσκονται εντός του περιγράμματος των εκτάσεων που προτείνονται για κήρυξη

ΘΕΩΡΗΘΗΚΕ
ΚΑΙ ΑΝΗΚΕΙ ΣΤΗΝ ΑΡ. 192/1054
ΑΠΟΦΑΣΗ Δ/ΝΣΗΣ ΔΑΣΩΝ Ν. ΕΥΒΟΙΑΣ
ΧΑΛΚΙΔΑ...30.01....2013
ΜΕ ΕΝΤΟΛΗ Γ.Γ.Α.Δ.Θ.Σ.Ε
Η ΠΡΟΙΣΤΑΜΕΝΗ Δ/ΝΣΗΣ ΔΑΣΩΝ Ν. ΕΥΒΟΙΑΣ

ΦΩΤΕΙΝΗ ΤΣΙΜΙΔΟΥ
ΔΑΣΟΛΟΓΟΣ

ΕΛΕΓΧΘΗΚΕ
ΚΥΜΗ 16-01-2012
Η ΔΑΣΑΡΧΗΣ

ΑΓΓΕΛΙΚΗ ΓΚΟΤΖΑΜΑΝΗ
ΔΑΣΟΛΟΓΟΣ

ΚΥΜΗ 15-01-2013
Η ΣΥΝΤΑΚΤΡΙΑ

ΠΑΡΑΣΚΕΥΗ ΣΠΥΡΟΥΛΗ
ΔΑΣΟΛΟΓΟΣ

ΑΠΟΣΠΑΣΜΑ ΧΑΡΤΗ Γ.Υ.Σ.
Φ.Χ. ΚΥΜΗ ΚΑΙ ΑΛΙΒΕΡΙ
ΚΛΙΜΑΚΑ 1:50000

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ
ΠΕΡΙΓΡΑΜΜΑΤΟΣ ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ

X=511806.14 Y=4261949.08	X=512242.97 Y=4264246.15	X=512892.66 Y=4264500.15
X=511782.88 Y=4262010.11	X=512280.37 Y=4264213.73	X=512894.94 Y=4264433.05
X=511832.30 Y=4262155.42	X=512316.12 Y=4264212.90	X=512886.13 Y=4264387.79
X=511832.30 Y=4262350.13	X=512304.03 Y=4264263.59	X=512860.92 Y=4264349.66
X=511922.43 Y=4262385.01	X=512301.33 Y=4264307.68	X=512817.01 Y=4264344.37
X=511952.26 Y=4262484.85	X=512304.60 Y=4264345.93	X=512848.50 Y=4264316.29
X=511958.07 Y=4262630.15	X=512276.58 Y=4264350.60	X=512841.68 Y=4264236.97
X=512039.48 Y=4262676.65	X=512231.34 Y=4264310.09	X=512832.42 Y=4264226.77
X=512109.25 Y=4262662.12	X=512187.73 Y=4264362.40	X=512816.99 Y=4264232.09
X=512152.86 Y=4262720.24	X=512202.27 Y=4264400.18	X=512811.69 Y=4264194.71
X=512144.14 Y=4262801.62	X=512240.06 Y=4264426.33	X=512797.95 Y=4264189.45
X=512225.55 Y=4262810.33	X=512273.61 Y=4264477.80	X=512812.79 Y=4264146.44
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X=513959.53 Y=4251597.97	X=514620.84 Y=4252952.15	X=514960.87 Y=4254634.41
X=513993.40 Y=4251560.34	X=514646.12 Y=4252994.66	X=514978.91 Y=4254705.05
X=513978.34 Y=4251534.01	X=514656.47 Y=4253030.28	X=514952.93 Y=4254748.17
X=513899.31 Y=4251541.53	X=514677.16 Y=4253084.28	X=514911.53 Y=4254782.03
X=513820.27 Y=4251605.49	X=514608.19 Y=4253078.53	X=514907.76 Y=4254804.60
X=513801.45 Y=4251673.21	X=514619.69 Y=4253130.24	X=514907.76 Y=4254834.70
X=513801.45 Y=4251733.40	X=514550.27 Y=4253130.81	X=514877.54 Y=4254937.06
X=513801.45 Y=4251816.17	X=514535.22 Y=4253191.01	X=514824.84 Y=4254978.45
X=513801.45 Y=4251887.65	X=514554.04 Y=4253213.58	X=514837.93 Y=4255054.79
X=513831.56 Y=4251929.04	X=514603.49 Y=4253208.87	X=514801.34 Y=4255126.59
X=513869.20 Y=4251966.66	X=514636.84 Y=4253228.63	X=514715.70 Y=4255113.88
X=513891.78 Y=4252000.52	X=514655.66 Y=4253236.16	X=514708.17 Y=4255068.74
X=513891.78 Y=4252026.85	X=514674.48 Y=4253262.49	X=514714.60 Y=4255033.12
X=513903.07 Y=4252041.90	X=514693.30 Y=4253296.35	X=514653.23 Y=4255017.36
X=513925.65 Y=4252045.66	X=514700.82 Y=4253311.40	X=514350.62 Y=4255106.36
X=513948.23 Y=4252023.09	X=514749.75 Y=4253333.97	X=514317.47 Y=4255152.17
X=514000.93 Y=4252034.38	X=514783.62 Y=4253352.78	X=514359.18 Y=4255156.11
X=514019.75 Y=4252053.19	X=514832.55 Y=4253364.07	X=514409.44 Y=4255180.61

X=514410.84 Y=4255230.51	X=513771.44 Y=4257098.83	X=513479.60 Y=4258374.38
X=514480.46 Y=4255293.14	X=513818.84 Y=4257109.36	X=513488.06 Y=4258395.52
X=514527.51 Y=4255317.04	X=513834.63 Y=4257125.15	X=513479.74 Y=4258424.63
X=514527.51 Y=4255377.24	X=513866.23 Y=4257130.42	X=513411.89 Y=4258455.15
X=514365.67 Y=4255444.95	X=513892.56 Y=4257130.42	X=513381.36 Y=4258468.72
X=514437.15 Y=4255600.17	X=513924.16 Y=4257125.15	X=513381.36 Y=4258461.94
X=514489.84 Y=4255573.83	X=513934.69 Y=4257104.10	X=513381.36 Y=4258417.85
X=514587.70 Y=4255652.84	X=513961.02 Y=4257093.57	X=513350.82 Y=4258373.77
X=514644.16 Y=4255641.55	X=513979.69 Y=4257088.84	X=513310.11 Y=4258322.90
X=514700.61 Y=4255641.55	X=513976.82 Y=4257130.42	X=513282.97 Y=4258285.60
X=514753.30 Y=4255671.65	X=513913.62 Y=4257188.32	X=513252.52 Y=4258261.62
X=514749.54 Y=4255731.85	X=513876.76 Y=4257198.85	X=513229.96 Y=4258234.14
X=514775.89 Y=4255784.52	X=513860.96 Y=4257240.96	X=513215.12 Y=4258214.38
X=514689.09 Y=4255806.39	X=513797.77 Y=4257277.81	X=513198.94 Y=4258224.28
X=514653.92 Y=4255799.36	X=513670.93 Y=4257315.71	X=513212.34 Y=4258197.50
X=514660.96 Y=4255747.14	X=513609.50 Y=4257364.09	X=513218.51 Y=4258183.86
X=514625.79 Y=4255733.08	X=513470.51 Y=4257330.72	X=513140.44 Y=4258095.66
X=514586.61 Y=4255756.18	X=513391.52 Y=4257335.98	X=513082.81 Y=4258055.00
X=514531.24 Y=4255769.47	X=513312.53 Y=4257399.15	X=512899.62 Y=4257956.66
X=514537.38 Y=4255691.90	X=513280.93 Y=4257409.67	X=512873.80 Y=4258007.20
X=514489.15 Y=4255674.83	X=513238.80 Y=4257420.20	X=512831.77 Y=4257997.35
X=514467.26 Y=4255690.46	X=513254.60 Y=4257457.05	X=512848.73 Y=4257973.61
X=514456.38 Y=4255754.59	X=513301.99 Y=4257520.22	X=512699.46 Y=4257848.14
X=514395.75 Y=4255758.18	X=513377.53 Y=4257607.09	X=512635.00 Y=4257848.14
X=514331.77 Y=4255773.23	X=513318.04 Y=4257644.93	X=512465.38 Y=4257810.84
X=514294.13 Y=4255761.94	X=513301.99 Y=4257667.61	X=512327.42 Y=4257849.25
X=514309.18 Y=4255701.75	X=513275.66 Y=4257720.25	X=512260.97 Y=4257872.97
X=514256.44 Y=4255581.17	X=513223.00 Y=4257678.13	X=512246.73 Y=4257934.65
X=514203.80 Y=4255528.69	X=513133.48 Y=4257651.82	X=512294.97 Y=4258024.37
X=514102.18 Y=4255588.88	X=513077.19 Y=4257661.85	X=512382.92 Y=4258096.99
X=514026.91 Y=4255562.55	X=513056.65 Y=4257748.29	X=512393.11 Y=4258196.37
X=514016.05 Y=4255604.81	X=513069.45 Y=4257778.76	X=512305.16 Y=4258150.50
X=514152.57 Y=4255657.94	X=513095.78 Y=4257805.08	X=512131.82 Y=4258122.47
X=514087.13 Y=4255886.09	X=513158.97 Y=4257820.87	X=512070.64 Y=4258103.36
X=514000.56 Y=4255867.28	X=513195.83 Y=4257820.87	X=512014.55 Y=4258103.36
X=513962.92 Y=4255919.95	X=513232.70 Y=4257820.87	X=511995.15 Y=4258195.61
X=513961.22 Y=4256011.75	X=513248.49 Y=4257820.87	X=511980.91 Y=4258228.83
X=514008.61 Y=4256180.20	X=513244.72 Y=4257867.38	X=511939.35 Y=4258266.45
X=514069.23 Y=4256333.85	X=513174.77 Y=4257926.15	X=511833.76 Y=4258356.94
X=514019.15 Y=4256455.17	X=513143.17 Y=4257957.73	X=511803.99 Y=4258390.24
X=513961.22 Y=4256502.55	X=513147.27 Y=4257987.18	X=511814.69 Y=4258431.24
X=513903.29 Y=4256581.50	X=513184.59 Y=4258055.00	X=511837.88 Y=4258466.89
X=513876.96 Y=4256665.73	X=513245.65 Y=4258085.52	X=511923.95 Y=4258508.77
X=513887.49 Y=4256734.16	X=513293.15 Y=4258095.69	X=511925.06 Y=4258579.92
X=513934.89 Y=4256776.27	X=513306.72 Y=4258139.78	X=511892.95 Y=4258628.06
X=513987.35 Y=4256819.84	X=513340.64 Y=4258146.56	X=511810.03 Y=4258641.62
X=514045.28 Y=4256867.22	X=513350.82 Y=4258210.99	X=511743.15 Y=4258681.54
X=514045.28 Y=4256914.59	X=513377.96 Y=4258227.95	X=511828.42 Y=4258795.10
X=514003.15 Y=4256983.03	X=513408.49 Y=4258248.30	X=511928.73 Y=4258892.19
X=513918.89 Y=4257009.34	X=513413.34 Y=4258273.62	X=511951.83 Y=4258932.70
X=513876.76 Y=4257025.14	X=513347.07 Y=4258326.47	X=511970.82 Y=4259056.07
X=513818.84 Y=4257025.14	X=513368.22 Y=4258348.31	X=511966.07 Y=4259160.45
X=513781.97 Y=4257056.72	X=513435.89 Y=4258369.45	X=511913.86 Y=4259174.69

X=511814.18 Y=4259160.45
X=511725.67 Y=4259144.53
X=511662.49 Y=4259178.81
X=511614.81 Y=4259231.62
X=511614.81 Y=4259283.82
X=511581.59 Y=4259331.26
X=511572.09 Y=4259373.97
X=511598.78 Y=4259408.41
X=511632.00 Y=4259440.76
X=511615.81 Y=4259513.98
X=511738.19 Y=4259664.67
X=511745.36 Y=4259804.57
X=511692.51 Y=4259953.94
X=511709.71 Y=4260034.76
X=511719.20 Y=4260077.46
X=511690.65 Y=4260173.31
X=511647.93 Y=4260258.72
X=511571.98 Y=4260325.15
X=511534.00 Y=4260367.85
X=511492.15 Y=4260450.16
X=511491.28 Y=4260519.68
X=511467.03 Y=4260658.91
X=511547.73 Y=4260881.91
X=511633.17 Y=4261038.49
X=511709.12 Y=4261176.09
X=511770.82 Y=4261308.94
X=511899.10 Y=4261396.41
X=511922.84 Y=4261524.52
X=511918.09 Y=4261619.41
X=511960.81 Y=4261752.27
X=511956.06 Y=4261842.42
X=511922.84 Y=4261894.61

**ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ
ΠΟΥ ΚΥΡΗΣΣΟΝΤΑΙ
ΑΝΑΔΑΣΩΤΕΑ**

ΕΑ1   = 59,689 στρ
X=512456.43 Y=4263727.37
X=512515.91 Y=4263733.69
X=512556.41 Y=4263740.02
X=512594.39 Y=4263743.82
X=512641.21 Y=4263743.82
X=512679.18 Y=4263756.47
X=512731.07 Y=4263796.95
X=512819.67 Y=4263822.25
X=512809.54 Y=4263800.74
X=512826.00 Y=4263784.30
X=512860.24 Y=4263784.29
X=512882.80 Y=4263779.79
X=512954.61 Y=4263752.98
X=512954.27 Y=4263730.91
X=512937.54 Y=4263750.15

X=512921.20 Y=4263745.13
X=512888.30 Y=4263754.09
X=512872.15 Y=4263737.36
X=512899.07 Y=4263669.21
X=512946.38 Y=4263632.58
X=512948.39 Y=4263609.22
X=512922.39 Y=4263600.37
X=512907.61 Y=4263566.70
X=512911.16 Y=4263538.94
X=512912.33 Y=4263524.17
X=512898.16 Y=4263527.13
X=512889.30 Y=4263559.02
X=512873.33 Y=4263590.91
X=512842.02 Y=4263612.18
X=512808.94 Y=4263632.85
X=512785.30 Y=4263654.71
X=512752.15 Y=4263688.30
X=512704.21 Y=4263692.43
X=512671.13 Y=4263687.48
X=512629.80 Y=4263671.78
X=512626.49 Y=4263607.31
X=512577.49 Y=4263578.75
X=512546.50 Y=4263601.78
X=512528.33 Y=4263587.35
X=512493.54 Y=4263619.27
X=512509.89 Y=4263652.91
X=512458.92 Y=4263687.03

ΕΑ2= 9,935 στρ.
X=512523.85 Y=4263333.10
X=512496.38 Y=4263313.49
X=512524.83 Y=4263297.80
X=512522.87 Y=4263283.09
X=512552.30 Y=4263290.93
X=512560.14 Y=4263282.11
X=512552.30 Y=4263256.62
X=512531.69 Y=4263252.69
X=512514.04 Y=4263222.30
X=512517.96 Y=4263203.67
X=512537.58 Y=4263195.82
X=512576.82 Y=4263209.55
X=512614.10 Y=4263255.63
X=512614.10 Y=4263255.63
X=512615.08 Y=4263287.99
X=512619.01 Y=4263308.58
X=512620.97 Y=4263320.35
X=512599.49 Y=4263329.11
X=512576.82 Y=4263323.29

ΕΑ3= 101,628 στρ.
X=512885.14 Y=4263117.40
X=512834.70 Y=4263110.05
X=512767.45 Y=4263114.25

X=512735.92 Y=4263117.40
X=512727.52 Y=4263147.86
X=512724.37 Y=4263163.61
X=512724.37 Y=4263163.61
X=512740.53 Y=4263171.28
X=512732.41 Y=4263203.74
X=512741.21 Y=4263217.27
X=512742.56 Y=4263233.50
X=512752.71 Y=4263258.52
X=512741.89 Y=4263280.84
X=512767.60 Y=4263302.48
X=512777.75 Y=4263291.66
X=512783.84 Y=4263280.84
X=512807.52 Y=4263269.34
X=512835.93 Y=4263254.46
X=512848.79 Y=4263264.61
X=512855.55 Y=4263282.86
X=512860.29 Y=4263301.12
X=512860.29 Y=4263313.97
X=512860.98 Y=4263326.24
X=512871.13 Y=4263324.21
X=512869.10 Y=4263391.84
X=512907.66 Y=4263383.05
X=512913.08 Y=4263318.12
X=512934.18 Y=4263319.45
X=512957.44 Y=4263336.06
X=513010.58 Y=4263371.09
X=513052.14 Y=4263419.63
X=513098.67 Y=4263500.02
X=513133.52 Y=4263527.52
X=513160.12 Y=4263570.60
X=513173.95 Y=4263556.13
X=513130.78 Y=4263436.97
X=513130.68 Y=4263436.69
X=513219.17 Y=4263490.39
X=513222.03 Y=4263492.12
X=513255.58 Y=4263385.49
X=513234.58 Y=4263364.27
X=513217.60 Y=4263346.92
X=513207.65 Y=4263375.87
X=513198.41 Y=4263379.71
X=513181.47 Y=4263376.63
X=513168.39 Y=4263378.17
X=513157.61 Y=4263366.63
X=513143.76 Y=4263358.17
X=513133.75 Y=4263358.17
X=513136.83 Y=4263375.87
X=513130.67 Y=4263385.10
X=513117.59 Y=4263394.33
X=513105.27 Y=4263394.33
X=513064.97 Y=4263327.29
X=513096.98 Y=4263287.29
X=513187.69 Y=4263294.41

X=513204.57 Y=4263276.62
X=513145.16 Y=4263251.47
X=513132.14 Y=4263229.58
X=513099.81 Y=4263209.11
X=513062.93 Y=4263195.53
X=513042.69 Y=4263162.80
X=513035.48 Y=4263137.05
X=512985.60 Y=4263119.92
X=512960.28 Y=4263099.28
X=512961.84 Y=4263078.64
X=512937.08 Y=4263065.86
X=512891.82 Y=4263064.78

ΕΑ4= 7,848 στρ
X=512797.88 Y=4262914.52
X=512817.05 Y=4262880.19
X=512844.20 Y=4262872.21
X=512856.18 Y=4262853.85
X=512850.59 Y=4262835.49
X=512849.79 Y=4262808.34
X=512860.18 Y=4262792.38
X=512869.76 Y=4262807.55
X=512876.95 Y=4262861.83
X=512898.52 Y=4262845.87
X=512920.08 Y=4262851.45
X=512923.28 Y=4262841.87
X=512928.07 Y=4262833.09
X=512936.86 Y=4262839.48
X=512932.86 Y=4262861.03
X=512940.05 Y=4262896.16
X=512934.46 Y=4262912.13
X=512909.70 Y=4262904.14
X=512874.55 Y=4262904.94
X=512842.61 Y=4262916.92
X=512824.23 Y=4262920.11

ΕΑ5= 7,769 στρ
X=513149.35 Y=4263034.16
X=513168.49 Y=4262975.74
X=513172.74 Y=4262943.87
X=513155.73 Y=4262931.12
X=513148.29 Y=4262927.93
X=513147.23 Y=4262915.19
X=513151.48 Y=4262897.14
X=513163.16 Y=4262885.44
X=513197.17 Y=4262888.63
X=513208.87 Y=4262922.63
X=513212.05 Y=4262984.23
X=513208.87 Y=4263025.67
X=513200.37 Y=4263049.03
X=513192.92 Y=4263056.47
X=513172.74 Y=4263041.59

ΕΑ6 = 233,631 στρ

X=512436.19 Y=4262684.72
X=512434.28 Y=4262705.57
X=512453.26 Y=4262735.90
X=512439.97 Y=4262796.56
X=512498.55 Y=4262717.16
X=512566.82 Y=4262664.08
X=512629.40 Y=4262629.97
X=512667.33 Y=4262645.13
X=512672.29 Y=4262676.48
X=512638.74 Y=4262789.05
X=512637.95 Y=4262823.38
X=512659.51 Y=4262843.33
X=512679.48 Y=4262846.53
X=512691.46 Y=4262770.69
X=512701.21 Y=4262755.42
X=512748.33 Y=4262746.64
X=512746.74 Y=4262785.76
X=512798.24 Y=4262807.60
X=512814.37 Y=4262714.90
X=512849.67 Y=4262729.77
X=512918.21 Y=4262739.84
X=512939.38 Y=4262734.80
X=512959.02 Y=4262716.03
X=512984.74 Y=4262699.54
X=513010.95 Y=4262693.50
X=513045.23 Y=4262698.53
X=513066.40 Y=4262675.36
X=513076.48 Y=4262655.21
X=513093.61 Y=4262653.19
X=513111.76 Y=4262641.10
X=513136.96 Y=4262604.83
X=513190.38 Y=4262580.65
X=513195.42 Y=4262556.47
X=513224.66 Y=4262517.18
X=513271.76 Y=4262471.56
X=513325.48 Y=4262507.86
X=513310.46 Y=4262544.35
X=513359.26 Y=4262560.61
X=513381.45 Y=4262591.66
X=513405.29 Y=4262611.85
X=513423.79 Y=4262643.64
X=513430.45 Y=4262669.52
X=513431.92 Y=4262696.13
X=513444.50 Y=4262700.57
X=513474.83 Y=4262700.57
X=513491.10 Y=4262698.35
X=513611.00 Y=4262632.00
X=513594.00 Y=4262628.00
X=513567.00 Y=4262612.00
X=513549.74 Y=4262595.13
X=513532.90 Y=4262573.98

X=513513.36 Y=4262546.31
X=513487.85 Y=4262494.22
X=513457.37 Y=4262480.49
X=513394.41 Y=4262468.01
X=513314.61 Y=4262467.47
X=513268.32 Y=4262456.45
X=513234.95 Y=4262442.72
X=513175.27 Y=4262427.81
X=513149.42 Y=4262407.92
X=513119.59 Y=4262398.98
X=513093.72 Y=4262409.91
X=513032.04 Y=4262415.88
X=512975.35 Y=4262419.86
X=512785.37 Y=4262357.47
X=512765.13 Y=4262396.29
X=512741.36 Y=4262395.16
X=512720.97 Y=4262406.48
X=512702.85 Y=4262406.48
X=512686.51 Y=4262390.91
X=512625.83 Y=4262457.25
X=512561.34 Y=4262512.22
X=512551.87 Y=4262538.76
X=512555.65 Y=4262580.46
X=512608.77 Y=4262589.94
X=512555.65 Y=4262643.02
X=512506.35 Y=4262656.29

ΕΑ7= 28,188 στρ
X=512272.81 Y=4261702.64
X=512289.46 Y=4261678.43
X=512339.41 Y=4261682.97
X=512343.95 Y=4261658.76
X=512393.91 Y=4261673.89
X=512412.07 Y=4261672.38
X=512428.72 Y=4261734.41
X=512433.26 Y=4261802.49
X=512431.75 Y=4261849.40
X=512457.48 Y=4261885.71
X=512496.84 Y=4261903.86
X=512500.88 Y=4261929.57
X=512491.26 Y=4261950.83
X=512479.86 Y=4261940.71
X=512465.68 Y=4261950.58
X=512453.78 Y=4261947.29
X=512394.55 Y=4261904.68
X=512351.71 Y=4261841.95
X=512302.76 Y=4261748.48

ΕΑ8= 11,329 στρ.
X=513620.34 Y=4262915.32
X=513590.48 Y=4262864.87
X=513607.84 Y=4262852.08
X=513618.03 Y=4262860.62

X=513631.44 Y=4262867.77
X=513651.10 Y=4262887.41
X=513685.07 Y=4262858.81
X=513715.00 Y=4262855.21
X=513715.00 Y=4262858.00
X=513731.00 Y=4262872.00
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X=512095.15 Y=4258403.65
X=512125.28 Y=4258413.69
X=512158.77 Y=4258430.43
X=512158.77 Y=4258467.25
X=512115.24 Y=4258482.31
X=512051.62 Y=4258482.31
X=512034.87 Y=4258497.37
X=512034.87 Y=4258517.45
X=512039.90 Y=4258537.54
X=512034.87 Y=4258565.99
X=512016.46 Y=4258587.74
X=512007.92 Y=4258630.17
X=512046.43 Y=4258661.97
X=512125.12 Y=4258658.62
X=512158.60 Y=4258628.50
X=512188.74 Y=4258615.11
X=512233.95 Y=4258610.09
X=512297.57 Y=4258636.87
X=512322.68 Y=4258628.50
X=512354.49 Y=4258651.93
X=512393.00 Y=4258672.01
X=512439.88 Y=4258692.09
X=512451.60 Y=4258712.18
X=512451.60 Y=4258737.28
X=512443.23 Y=4258769.08
X=512468.34 Y=4258792.51
X=512503.50 Y=4258824.30
X=512513.54 Y=4258841.04
X=512495.32 Y=4258865.03
X=512470.21 Y=4258901.85
X=512450.12 Y=4258921.93
X=512478.58 Y=4258967.12
X=512537.13 Y=4258979.52
X=512555.60 Y=4258972.14
X=512568.99 Y=4258958.75
X=512600.80 Y=4258942.01
X=512629.26 Y=4258942.01
X=512656.92 Y=4258947.51
X=512724.21 Y=4258997.96
X=512796.35 Y=4259018.93
X=512812.44 Y=4259093.84
X=512951.96 Y=4259171.10
X=512943.68 Y=4259208.70
X=512921.14 Y=4259231.38
X=512933.86 Y=4259248.79
X=512884.96 Y=4259282.94
X=512830.62 Y=4259273.94
X=512700.45 Y=4259285.66
X=512757.56 Y=4259253.35
X=512755.31 Y=4259231.97
X=512712.52 Y=4259216.21
X=512668.62 Y=4259208.33

X=512628.09 Y=4259207.21
X=512602.19 Y=4259194.83
X=512586.94 Y=4259164.48
X=512564.42 Y=4259162.23
X=512536.27 Y=4259166.73
X=512503.62 Y=4259162.23
X=512447.33 Y=4259161.11
X=512403.42 Y=4259161.11
X=512395.54 Y=4259179.11
X=512375.28 Y=4259202.75
X=512359.52 Y=4259202.75
X=512308.85 Y=4259216.25
X=512298.72 Y=4259236.51
X=512298.72 Y=4259261.26
X=512307.73 Y=4259283.77
X=512304.35 Y=4259307.41
X=512285.21 Y=4259314.16
X=512237.92 Y=4259316.41
X=512215.41 Y=4259337.79
X=512187.26 Y=4259350.17
X=512156.41 Y=4259358.68
X=512156.41 Y=4259358.68
X=512123.76 Y=4259374.43
X=512123.76 Y=4259374.43
X=512080.98 Y=4259374.43
X=512026.94 Y=4259371.06
X=512008.93 Y=4259385.69
X=511968.40 Y=4259385.69
X=511968.40 Y=4259385.69
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X=511856.94 Y=4259364.30
X=511856.94 Y=4259381.18
X=511882.83 Y=4259410.44
X=511971.77 Y=4259445.33
X=511879.45 Y=4259448.71
X=511834.42 Y=4259438.58
X=511789.39 Y=4259449.83
X=511769.12 Y=4259521.86
X=511781.51 Y=4259534.24
X=511807.40 Y=4259633.27
X=511840.05 Y=4259626.52
X=511849.14 Y=4259645.99
X=511823.25 Y=4259671.87
X=511875.04 Y=4259747.27
X=511926.82 Y=4259722.51
X=511938.08 Y=4259740.52
X=511942.59 Y=4259782.16
X=511922.32 Y=4259792.29
X=511950.69 Y=4259886.04
X=511940.56 Y=4259897.29
X=511941.69 Y=4259920.93
X=511961.95 Y=4259956.94

X=511994.60 Y=4259962.56
X=512004.73 Y=4259928.80
X=512023.87 Y=4259915.30
X=512035.13 Y=4259927.68
X=512039.63 Y=4259974.94
X=512060.81 Y=4260000.00
X=512104.93 Y=4260006.45
X=512152.22 Y=4259977.19
X=512169.11 Y=4259994.07
X=512153.34 Y=4260006.45
X=512172.48 Y=4260023.33
X=512196.13 Y=4260055.97
X=512262.40 Y=4260038.73
X=512289.54 Y=4260105.85
X=512309.25 Y=4260212.95
X=512248.05 Y=4260511.43
X=512212.81 Y=4260607.15
X=512100.71 Y=4260779.11
X=512048.66 Y=4260935.08
X=511907.59 Y=4261182.86

ΤΜΗΜΑ Α (ΕΞΑΙΡΕΙΤΑΙ)
ΕΜΒΑΔΟΝ 132,277

X=514078.77 Y=4261610.45
X=514138.78 Y=4261714.04
X=514196.96 Y=4261670.43
X=514262.42 Y=4261692.23
X=514304.24 Y=4261781.28
X=514322.41 Y=4261839.44
X=514433.32 Y=4261890.32
X=514426.04 Y=4261775.83
X=514551.51 Y=4261652.25
X=514567.86 Y=4261585.01
X=514515.14 Y=4261488.69
X=514542.40 Y=4261372.38
X=514455.14 Y=4261401.46
X=514300.59 Y=4261443.26
X=514196.96 Y=4261503.23
X=514140.60 Y=4261503.23

ΕΑ10= 71,392 στρ.
X=514139.19 Y=4259020.12
X=514163.57 Y=4259049.37
X=514166.01 Y=4259082.27
X=514187.95 Y=4259118.83
X=514220.87 Y=4259148.07
X=514240.37 Y=4259166.35
X=514261.65 Y=4259174.02
X=514274.76 Y=4259207.50
X=514291.57 Y=4259234.59
X=514320.83 Y=4259251.66
X=514345.21 Y=4259266.28

X=514288.35 Y=4259202.65
X=514321.36 Y=4259202.16
X=514339.80 Y=4259200.71
X=514353.88 Y=4259193.91
X=514365.94 Y=4259222.41
X=514374.47 Y=4259246.78
X=514387.88 Y=4259257.75
X=514413.48 Y=4259250.44
X=514437.86 Y=4259244.34
X=514442.74 Y=4259233.38
X=514443.96 Y=4259222.41
X=514442.74 Y=4259202.91
X=514441.52 Y=4259166.35
X=514452.40 Y=4259175.14
X=514523.34 Y=4259194.21
X=514529.97 Y=4259148.60
X=514521.26 Y=4259133.26
X=514506.33 Y=4259117.50
X=514458.47 Y=4259081.63
X=514503.50 Y=4259070.63
X=514503.50 Y=4259070.63
X=514532.80 Y=4259039.25
X=514542.76 Y=4259026.17
X=514527.76 Y=4258983.58
X=514666.45 Y=4258995.54
X=514696.10 Y=4258983.57
X=514645.23 Y=4258946.05
X=514602.87 Y=4258933.95
X=514533.84 Y=4258944.84
X=514475.66 Y=4258999.41
X=514472.00 Y=4258981.13
X=514430.55 Y=4258982.35
X=514392.76 Y=4258993.31
X=514339.12 Y=4259007.94
X=514339.12 Y=4258992.09
X=514316.45 Y=4259015.26
X=514322.87 Y=4259057.56
X=514269.00 Y=4259042.18
X=514238.22 Y=4259042.18
X=514220.27 Y=4259078.07
X=514203.59 Y=4259079.35
X=514194.62 Y=4259039.61
X=514220.19 Y=4258980.17
X=514189.35 Y=4258969.54
X=514184.29 Y=4258995.75
X=514184.29 Y=4259015.25
X=514173.32 Y=4259032.31
X=514153.81 Y=4259031.09

ΕΑ11= 23,767στρ
X=516072.94 Y=4260175.54
X=516109.36 Y=4260122.96
X=516165.01 Y=4260121.94

X=516193.33 Y=4260099.69
X=516224.70 Y=4260100.70
X=516264.17 Y=4260080.48
X=516282.37 Y=4260087.56
X=516319.80 Y=4260110.82
X=516360.28 Y=4260131.04
X=516422.09 Y=4260154.57
X=516477.74 Y=4260168.73
X=516433.22 Y=4260177.84
X=516366.44 Y=4260175.81
X=516355.31 Y=4260175.81
X=516343.16 Y=4260194.02
X=516344.18 Y=4260213.23
X=516318.88 Y=4260203.12
X=516312.81 Y=4260185.92
X=516305.72 Y=4260164.69
X=516286.51 Y=4260154.57
X=516277.40 Y=4260154.57
X=516258.18 Y=4260156.60
X=516243.01 Y=4260163.68
X=516227.82 Y=4260162.67
X=516217.71 Y=4260154.57
X=516205.56 Y=4260157.61
X=516187.36 Y=4260188.96
X=516159.02 Y=4260212.22
X=516151.95 Y=4260217.28
X=516137.78 Y=4260201.09
X=516106.41 Y=4260226.38

ΕΑ12= 75,721 στρ.
X=516220.09 Y=4259652.98
X=516216.44 Y=4259639.38
X=516168.42 Y=4259602.71
X=516164.61 Y=4259571.46
X=516143.26 Y=4259546.31
X=516121.91 Y=4259540.21
X=516103.61 Y=4259556.22
X=516131.63 Y=4259576.65
X=516142.30 Y=4259598.75
X=516144.43 Y=4259603.16
X=516109.51 Y=4259622.38
X=516065.29 Y=4259630.00
X=516050.80 Y=4259640.67
X=516038.29 Y=4259653.18
X=516016.23 Y=4259662.04
X=516038.31 Y=4259684.11
X=516070.98 Y=4259697.35
X=516089.53 Y=4259708.83
X=516121.31 Y=4259715.89
X=516141.62 Y=4259730.01
X=516165.47 Y=4259767.97
X=516171.53 Y=4259793.82
X=516163.53 Y=4259815.82
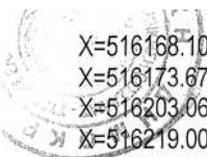
X=516168.10 Y=4259818.83
X=516173.67 Y=4259831.08
X=516203.06 Y=4259849.04
X=516219.00 Y=4259843.39
X=516239.53 Y=4259864.82
X=516150.53 Y=4259909.82
X=516130.54 Y=4259921.43
X=516157.02 Y=4259919.88
X=516174.66 Y=4259926.62
X=516205.29 Y=4259920.91
X=516231.76 Y=4259916.76
X=516254.60 Y=4259905.35
X=516271.73 Y=4259897.05
X=516286.78 Y=4259885.63
X=516296.74 Y=4259883.69
X=516305.25 Y=4259887.34
X=516338.67 Y=4259911.02
X=516336.30 Y=4259937.93
X=516340.55 Y=4259966.48
X=516360.00 Y=4259973.77
X=516383.70 Y=4259974.98
X=516407.45 Y=4259967.15
X=516416.16 Y=4259972.23
X=516429.24 Y=4259970.05
X=516459.08 Y=4259967.66
X=516459.08 Y=4259988.17
X=516471.62 Y=4260016.66
X=516485.30 Y=4260034.90
X=516504.69 Y=4260041.74
X=516534.33 Y=4260041.74
X=516569.67 Y=4260032.62
X=516597.04 Y=4260020.08
X=516608.41 Y=4259993.25
X=516513.42 Y=4259922.52
X=516479.82 Y=4259954.21
X=516412.33 Y=4259918.87
X=516408.64 Y=4259852.19
X=516336.24 Y=4259762.07
X=516220.00 Y=4259653.22

ΕΑ13 =1.172,896 στρ.
X=513949.38 Y=4256999.82
X=513958.19 Y=4257025.07
X=514000.65 Y=4257038.89
X=514024.35 Y=4257051.72
X=514047.06 Y=4257029.01
X=514071.76 Y=4257016.18
X=514088.54 Y=4256984.61
X=514095.45 Y=4256963.88
X=514150.74 Y=4256977.69
X=514167.52 Y=4256978.68
X=514191.22 Y=4256991.51
X=514210.98 Y=4257000.39

X=514234.68 Y=4257015.19
X=514253.44 Y=4257022.11
X=514301.82 Y=4257065.53
X=514333.05 Y=4257090.98
X=514318.43 Y=4257097.89
X=514303.41 Y=4257117.61
X=514270.53 Y=4257120.43
X=514253.61 Y=4257120.43
X=514231.07 Y=4257132.63
X=514216.71 Y=4257219.15
X=514236.76 Y=4257233.46
X=514261.59 Y=4257263.05
X=514338.15 Y=4257145.77
X=514356.94 Y=4257136.39
X=514365.42 Y=4257139.05
X=514381.03 Y=4257181.59
X=514388.06 Y=4257192.90
X=514430.22 Y=4257216.31
X=514416.55 Y=4257242.07
X=514355.65 Y=4257221.00
X=514282.24 Y=4257324.33
X=514268.32 Y=4257323.86
X=514241.37 Y=4257295.70
X=514221.89 Y=4257285.94
X=514206.41 Y=4257305.91
X=514227.37 Y=4257339.33
X=514192.94 Y=4257350.32
X=514217.39 Y=4257414.18
X=514224.27 Y=4257474.17
X=514275.34 Y=4257436.14
X=514341.65 Y=4257433.97
X=514388.38 Y=4257457.87
X=514420.76 Y=4257426.68
X=514423.73 Y=4257411.85
X=514463.97 Y=4257416.46
X=514469.58 Y=4257400.64
X=514452.76 Y=4257339.99
X=514546.75 Y=4257335.98
X=514544.78 Y=4257356.80
X=514561.93 Y=4257362.73
X=514566.55 Y=4257378.88
X=514625.26 Y=4257373.61
X=514635.81 Y=4257383.17
X=514632.18 Y=4257397.67
X=514608.44 Y=4257408.22
X=514571.50 Y=4257409.87
X=514570.84 Y=4257429.65
X=514672.14 Y=4257420.42
X=514699.07 Y=4257405.21
X=514720.72 Y=4257404.03
X=514861.67 Y=4257564.80
X=514872.33 Y=4257556.62
X=514760.94 Y=4257405.19

X=514779.76 Y=4257347.69
X=514881.30 Y=4257307.58
X=514893.52 Y=4257338.51
X=514957.29 Y=4257374.63
X=514982.80 Y=4257353.38
X=515008.31 Y=4257303.45
X=515063.50 Y=4257285.06
X=515258.91 Y=4257285.06
X=515317.15 Y=4257245.63
X=515330.89 Y=4257093.08
X=515317.22 Y=4257079.65
X=515292.72 Y=4257015.90
X=515244.41 Y=4257006.20
X=515127.67 Y=4256911.52
X=515043.41 Y=4256715.42
X=515033.93 Y=4256630.91
X=515090.73 Y=4256548.89
X=515151.72 Y=4256548.61
X=515149.91 Y=4256622.20
X=515198.82 Y=4256583.24
X=515194.54 Y=4256613.15
X=515267.23 Y=4256647.34
X=515292.90 Y=4256707.17
X=515242.88 Y=4256681.27
X=515252.76 Y=4256758.37
X=515249.68 Y=4256766.04
X=515272.75 Y=4256787.10
X=515255.03 Y=4256827.71
X=515267.23 Y=4256890.94
X=515312.93 Y=4256982.06
X=515368.01 Y=4256937.53
X=515450.60 Y=4257008.42
X=515590.50 Y=4257067.21
X=515712.95 Y=4257061.89
X=515763.53 Y=4257014.01
X=515808.79 Y=4256936.85
X=515814.11 Y=4256886.31
X=515798.14 Y=4256817.14
X=515841.13 Y=4256816.25
X=515886.18 Y=4256839.49
X=515934.14 Y=4256840.22
X=515978.95 Y=4256830.37
X=515972.33 Y=4256814.93
X=515916.43 Y=4256799.49
X=515919.37 Y=4256784.05
X=515966.45 Y=4256774.49
X=515971.21 Y=4256755.68
X=516038.87 Y=4256760.19
X=516035.70 Y=4256693.80
X=515927.16 Y=4256675.94
X=515898.78 Y=4256750.96
X=515878.91 Y=4256772.28
X=515856.11 Y=4256777.43

X=515834.04 Y=4256756.11
X=515820.80 Y=4256735.52
X=515805.36 Y=4256723.02
X=515786.23 Y=4256722.28
X=515761.84 Y=4256695.66
X=515725.38 Y=4256733.68
X=515689.87 Y=4256715.10
X=515606.36 Y=4256629.49
X=515548.43 Y=4256629.54
X=515528.20 Y=4256573.64
X=515473.46 Y=4256522.50
X=515371.11 Y=4256530.83
X=515340.58 Y=4256487.60
X=515391.26 Y=4256416.56
X=515348.49 Y=4256352.46
X=515310.00 Y=4256399.47
X=515254.41 Y=4256395.19
X=515233.03 Y=4256412.29
X=515284.35 Y=4256433.66
X=515222.06 Y=4256462.79
X=515244.98 Y=4256512.08
X=515214.95 Y=4256516.37
X=515104.96 Y=4256478.59
X=515117.60 Y=4256378.10
X=515008.40 Y=4256440.66
X=515052.99 Y=4256474.68
X=515011.89 Y=4256542.38
X=514928.10 Y=4256480.17
X=514904.79 Y=4256429.24
X=514882.21 Y=4256401.82
X=514863.64 Y=4256370.75
X=514858.00 Y=4256405.05
X=514883.82 Y=4256524.42
X=514932.23 Y=4256603.47
X=514950.65 Y=4256642.97
X=514945.80 Y=4256657.55
X=514917.60 Y=4256633.25
X=514875.12 Y=4256621.81
X=514850.37 Y=4256620.26
X=514830.26 Y=4256636.24
X=514831.29 Y=4256656.85
X=514814.79 Y=4256679.01
X=514794.68 Y=4256670.25
X=514801.90 Y=4256638.81
X=514795.47 Y=4256616.54
X=514794.13 Y=4256582.95
X=514798.25 Y=4256572.12
X=514831.90 Y=4256560.57
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X=514737.16 Y=4256500.89
X=514710.65 Y=4256516.67
X=514704.57 Y=4256533.81
X=514720.20 Y=4256546.15

X=514730.40 Y=4256546.88
X=514731.94 Y=4256649.74
X=514716.89 Y=4256698.50
X=514676.87 Y=4256667.75
X=514607.32 Y=4256640.58
X=514571.22 Y=4256636.69
X=514546.52 Y=4256647.38
X=514518.56 Y=4256624.36
X=514489.76 Y=4256653.97
X=514447.37 Y=4256631.06
X=514488.21 Y=4256609.54
X=514460.00 Y=4256593.96
X=514446.64 Y=4256557.62
X=514449.00 Y=4256533.00
X=514438.64 Y=4256495.22
X=514409.79 Y=4256441.61
X=514363.21 Y=4256432.96
X=514366.22 Y=4256377.82
X=514343.64 Y=4256360.25
X=514295.25 Y=4256336.26
X=514299.51 Y=4256255.56
X=514205.86 Y=4256135.13
X=513996.07 Y=4256129.89
X=514007.02 Y=4256174.55
X=514088.30 Y=4256213.22
X=514106.71 Y=4256261.86
X=514098.82 Y=4256313.13
X=514022.70 Y=4256454.54
X=513970.17 Y=4256495.23
X=513999.48 Y=4256544.06
X=513986.21 Y=4256590.48
X=513964.65 Y=4256613.69
X=513962.99 Y=4256651.82
X=514034.31 Y=4256706.53
X=514037.63 Y=4256733.06
X=514006.18 Y=4256766.53
X=514006.24 Y=4256832.74
X=514045.28 Y=4256867.22
X=514045.28 Y=4256914.59
X=514003.15 Y=4256983.03

ΤΜΗΜΑ Β (ΕΞΑΙΡΕΙΤΑΙ)
ΕΜΒΑΔΟΝ: 12,147στρ.

X=514452.89 Y=4257240.92
X=514454.16 Y=4257119.75
X=514554.14 Y=4257099.76
X=514522.88 Y=4257152.24
X=514598.97 Y=4257217.76
X=514572.42 Y=4257229.37
X=514554.17 Y=4257249.28
X=514507.88 Y=4257189.71

X=514481.65 Y=4257257.16

ΤΜΗΜΑ Γ (ΕΞΑΙΡΕΙΤΑΙ)
ΕΜΒΑΔΟΝ: 20,575στρ.

X=514619.23 Y=4257157.16
X=514621.73 Y=4257142.17
X=514619.23 Y=4257073.46
X=514656.72 Y=4257122.19
X=514656.72 Y=4257164.66
X=514696.73 Y=4257182.14
X=514721.71 Y=4257177.15
X=514742.96 Y=4257233.36
X=514776.43 Y=4257218.66
X=514798.33 Y=4257245.23
X=514790.51 Y=4257279.63
X=514732.59 Y=4257303.28
X=514683.27 Y=4257345.38
X=514651.43 Y=4257305.34
X=514603.15 Y=4257283.77
X=514663.69 Y=4257219.42
X=514638.80 Y=4257196.20
X=514630.51 Y=4257166.35
X=514619.23 Y=4257157.16

ΤΜΗΜΑ Δ (ΕΞΑΙΡΕΙΤΑΙ)
ΕΜΒΑΔΟΝ : 42,527 στρ.

X=514958.96 Y=4256820.96
X=515018.83 Y=4256804.55
X=515072.89 Y=4256906.84
X=515064.19 Y=4256933.86
X=515082.29 Y=4256962.40
X=515066.10 Y=4256992.97
X=515128.31 Y=4257023.43
X=515130.22 Y=4257059.88
X=515207.71 Y=4257056.29
X=515229.28 Y=4257121.07
X=515209.98 Y=4257116.25
X=515192.60 Y=4257160.64
X=515209.06 Y=4257184.22
X=515231.27 Y=4257185.18
X=515243.81 Y=4257207.38
X=515256.36 Y=4257266.25
X=515230.29 Y=4257283.61
X=515188.77 Y=4257284.58
X=515187.82 Y=4257273.00
X=515202.29 Y=4257260.46
X=515155.00 Y=4257196.76
X=515118.30 Y=4257214.14
X=515112.43 Y=4257173.70
X=515143.41 Y=4257170.71
X=515169.47 Y=4257158.16
X=515155.95 Y=4257128.24

X=515135.14 Y=4257080.63
X=515090.32 Y=4257090.62
X=515090.82 Y=4257116.67
X=515069.07 Y=4257108.94
X=515054.59 Y=4257073.24
X=515032.38 Y=4257031.74
X=515017.91 Y=4257014.38
X=514975.39 Y=4257001.54
X=514912.64 Y=4257006.36
X=514925.79 Y=4256961.40
X=514975.39 Y=4256937.84
X=514987.94 Y=4256909.86
X=514989.87 Y=4256884.77
X=514974.87 Y=4256854.39

ΕΑ14 = 113,517 στρ.
X=514241.46 Y=4256109.71
X=514247.00 Y=4256072.55
X=514244.68 Y=4256003.48
X=514256.26 Y=4255990.61
X=514343.92 Y=4256021.24
X=514350.31 Y=4256013.25
X=514356.58 Y=4256009.27
X=514366.98 Y=4256011.20
X=514404.77 Y=4256030.03
X=514453.23 Y=4256071.68
X=514493.14 Y=4256109.00
X=514536.91 Y=4256109.00
X=514571.67 Y=4256099.99
X=514600.40 Y=4256077.63
X=514691.55 Y=4256034.47
X=514718.90 Y=4255998.92
X=514729.92 Y=4255972.14
X=514765.10 Y=4255972.14
X=514797.08 Y=4255976.93
X=514813.07 Y=4255986.52
X=514814.67 Y=4256007.30
X=514787.49 Y=4256042.46
X=514790.68 Y=4256055.25
X=514811.47 Y=4256069.64
X=514819.47 Y=4256080.82
X=514792.28 Y=4256100.01
X=514769.38 Y=4256096.05
X=514751.28 Y=4256116.42
X=514746.97 Y=4256130.19
X=514752.73 Y=4256143.52
X=514767.08 Y=4256175.09
X=514728.74 Y=4256183.74
X=514693.38 Y=4256164.18
X=514671.27 Y=4256132.62
X=514652.96 Y=4256119.37
X=514624.56 Y=4256106.75
X=514599.30 Y=4256102.33

X=514607.83 Y=4256170.98
X=514687.65 Y=4256168.41
X=514682.33 Y=4256243.28
X=514695.39 Y=4256273.74
X=514725.87 Y=4256286.80
X=514758.75 Y=4256234.16
X=514767.79 Y=4256265.37
X=514805.95 Y=4256296.98
X=514848.49 Y=4256294.80
X=514860.84 Y=4256325.96
X=514843.42 Y=4256369.47
X=514795.53 Y=4256378.18
X=514706.91 Y=4256374.85
X=514667.29 Y=4256368.87
X=514646.73 Y=4256355.52
X=514627.21 Y=4256341.66
X=514603.77 Y=4256322.07
X=514580.99 Y=4256342.69
X=514534.34 Y=4256338.06
X=514487.99 Y=4256316.19
X=514492.75 Y=4256225.35
X=514409.22 Y=4256227.71
X=514356.70 Y=4256117.77
X=514346.28 Y=4256105.62
X=514318.87 Y=4256108.30
X=514267.86 Y=4256114.83

ΕΑ15 = 14,534 στρ.
X=515051.52 Y=4256167.29
X=515072.83 Y=4256192.47
X=515103.84 Y=4256210.86
X=515129.03 Y=4256213.77
X=515156.16 Y=4256206.03
X=515176.52 Y=4256209.90
X=515187.17 Y=4256232.17
X=515195.88 Y=4256270.91
X=515214.29 Y=4256289.31
X=515263.70 Y=4256323.20
X=515265.01 Y=4256313.56
X=515255.33 Y=4256295.44
X=515246.47 Y=4256283.37
X=515247.28 Y=4256268.88
X=515252.91 Y=4256260.03
X=515271.45 Y=4256255.20
X=515291.57 Y=4256247.96
X=515307.67 Y=4256241.11
X=515314.93 Y=4256230.24
X=515284.77 Y=4256214.46
X=515268.26 Y=4256203.60
X=515261.00 Y=4256186.29
X=515258.60 Y=4256174.22
X=515187.72 Y=4256170.59

X=515183.70 Y=4256181.47
X=515149.72 Y=4256181.46
X=515151.74 Y=4256169.78
X=515120.34 Y=4256169.38
X=515117.11 Y=4256164.16
X=515095.77 Y=4256172.20
X=515082.47 Y=4256176.63
X=515072.00 Y=4256176.23
X=515058.72 Y=4256159.32

ΕΑ16 = 664,256 στρ.

X=514852.89 Y=4255643.05
X=514790.95 Y=4255680.03
X=514786.01 Y=4255708.01
X=514825.54 Y=4255780.45
X=514861.78 Y=4255765.64
X=514890.61 Y=4255766.46
X=514907.90 Y=4255777.98
X=514916.96 Y=4255797.74
X=514911.20 Y=4255838.08
X=514902.14 Y=4255871.00
X=514879.01 Y=4255876.10
X=514863.36 Y=4255913.96
X=514860.01 Y=4255961.06
X=514874.12 Y=4255984.14
X=514899.77 Y=4256002.09
X=514952.36 Y=4256005.93
X=514963.90 Y=4255984.14
X=514963.90 Y=4255950.81
X=514995.97 Y=4255934.14
X=515021.90 Y=4255948.56
X=515047.50 Y=4255955.99
X=515096.64 Y=4255937.00
X=515165.61 Y=4255921.32
X=515204.42 Y=4255910.59
X=515266.56 Y=4255901.50
X=515270.04 Y=4255854.27
X=515283.08 Y=4255851.14
X=515302.55 Y=4255850.91
X=515308.29 Y=4255862.15
X=515324.81 Y=4255948.24
X=515348.13 Y=4255947.96
X=515366.04 Y=4255947.64
X=515394.39 Y=4255951.16
X=515404.24 Y=4255956.68
X=515455.34 Y=4255943.13
X=515492.92 Y=4255942.37
X=515507.21 Y=4255959.66
X=515532.77 Y=4255959.66
X=515567.35 Y=4255953.65
X=515591.36 Y=4255974.89

X=515606.25 Y=4256017.14	X=515713.97 Y=4255844.62	X=516071.88 Y=4255587.79
X=515616.04 Y=4256030.73	X=515729.70 Y=4255915.52	
X=515660.65 Y=4256035.08	X=515784.48 Y=4255904.62	X=516067.49 Y=4255587.79
X=515658.48 Y=4256058.46	X=515810.16 Y=4255908.44	X=516066.36 Y=4255596.26
X=515650.32 Y=4256083.47	X=515819.27 Y=4255886.89	X=516059.42 Y=4255606.04
X=515615.49 Y=4256125.34	X=515843.29 Y=4255841.33	X=516043.88 Y=4255627.98
X=515569.81 Y=4256141.11	X=515886.40 Y=4255840.01	X=516007.44 Y=4255644.25
X=515511.88 Y=4256154.59	X=515913.20 Y=4255852.51	X=515971.59 Y=4255626.00
X=515510.78 Y=4256178.84	X=515924.52 Y=4255868.58	X=515944.65 Y=4255608.46
X=515511.88 Y=4256188.76	X=515920.94 Y=4255900.13	X=515907.39 Y=4255597.07
X=515522.91 Y=4256205.29	X=515913.80 Y=4255927.51	X=515912.28 Y=4255532.46
X=515532.83 Y=4256209.70	X=515918.56 Y=4255936.44	X=515852.65 Y=4255539.13
X=515541.65 Y=4256217.42	X=515918.56 Y=4255947.15	X=515850.36 Y=4255584.20
X=515550.47 Y=4256238.36	X=515936.59 Y=4255965.79	X=515827.21 Y=4255589.09
X=515546.06 Y=4256261.50	X=515950.27 Y=4255994.36	X=515827.42 Y=4255536.96
X=515612.27 Y=4256254.87	X=515974.10 Y=4256006.26	X=515794.37 Y=4255618.87
X=515626.67 Y=4256189.73	X=515996.13 Y=4256013.99	X=515777.87 Y=4255638.53
X=515664.46 Y=4256218.65	X=516045.62 Y=4256043.14	X=515755.25 Y=4255603.23
X=515648.07 Y=4256257.04	X=516056.33 Y=4256021.72	X=515737.21 Y=4255577.59
X=515751.80 Y=4256268.66	X=516041.44 Y=4255968.15	X=515730.08 Y=4255567.61
X=515745.33 Y=4256311.76	X=516085.42 Y=4255938.66	X=515716.76 Y=4255562.86
X=515558.63 Y=4256406.23	X=516117.34 Y=4255927.60	X=515656.76 Y=4255580.77
X=515838.19 Y=4256641.96	X=516163.14 Y=4255973.43	X=515617.81 Y=4255594.27
X=515894.42 Y=4256442.96	X=516219.23 Y=4256006.22	X=515603.42 Y=4255584.82
X=515833.17 Y=4256388.45	X=516321.67 Y=4256018.50	X=515591.49 Y=4255561.00
X=515810.69 Y=4256311.10	X=516247.43 Y=4255971.78	X=515580.82 Y=4255537.57
X=515784.20 Y=4256281.04	X=516206.00 Y=4255927.00	X=515559.03 Y=4255528.54
X=515765.46 Y=4256250.18	X=516209.00 Y=4255923.00	X=515520.80 Y=4255522.37
X=515748.92 Y=4256227.03	X=516210.00 Y=4255916.00	X=515499.85 Y=4255523.19
X=515730.17 Y=4256210.50	X=516219.00 Y=4255891.00	X=515485.47 Y=4255528.12
X=515711.43 Y=4256190.66	X=516224.00 Y=4255883.00	X=515469.23 Y=4255533.42
X=515695.99 Y=4256147.68	X=516238.00 Y=4255878.00	X=515441.29 Y=4255528.90
X=515694.89 Y=4256071.63	X=516265.57 Y=4255863.64	X=515435.11 Y=4255511.64
X=515677.17 Y=4255999.53	X=516321.38 Y=4255823.89	X=515421.96 Y=4255496.03
X=515671.66 Y=4255978.59	X=516389.43 Y=4255841.97	X=515401.42 Y=4255494.80
X=515654.02 Y=4255963.16	X=516477.31 Y=4255865.32	X=515387.85 Y=4255496.44
X=515656.22 Y=4255947.73	X=516523.51 Y=4255861.62	X=515376.34 Y=4255494.39
X=515658.28 Y=4255933.38	X=516567.87 Y=4255856.08	X=515358.67 Y=4255475.08
X=515663.15 Y=4255924.17	X=516527.21 Y=4255819.14	X=515349.21 Y=4255459.88
X=515665.04 Y=4255917.12	X=516527.21 Y=4255793.27	X=515340.57 Y=4255450.84
X=515669.66 Y=4255909.55	X=516490.25 Y=4255780.34	X=515285.77 Y=4255427.90
X=515673.86 Y=4255903.64	X=516417.81 Y=4255768.98	X=515183.03 Y=4255427.90
X=515673.86 Y=4255891.52	X=516382.69 Y=4255744.96	X=515176.35 Y=4255365.40
X=515672.76 Y=4255878.29	X=516343.88 Y=4255730.18	X=515133.92 Y=4255340.85
X=515667.83 Y=4255865.45	X=516321.71 Y=4255634.12	X=515080.32 Y=4255349.78
X=515658.72 Y=4255848.14	X=516203.43 Y=4255624.88	X=515049.06 Y=4255385.49
X=515646.71 Y=4255833.51	X=516166.01 Y=4255596.61	X=515109.36 Y=4255452.45
X=515646.71 Y=4255833.51	X=516147.53 Y=4255550.43	X=515004.39 Y=4255447.99
X=515644.31 Y=4255827.23	X=516120.95 Y=4255523.90	X=514968.66 Y=4255465.84
X=515645.05 Y=4255813.08	X=516107.71 Y=4255500.36	X=514926.24 Y=4255506.03
X=515651.81 Y=4255808.86	X=516074.73 Y=4255533.69	X=514901.67 Y=4255577.45
X=515666.14 Y=4255813.27	X=516084.09 Y=4255561.98	X=514888.28 Y=4255626.56
X=515687.09 Y=4255829.80	X=516079.88 Y=4255582.79	

ΤΜΗΜΑ Ε (ΕΞΑΙΡΕΙΤΑΙ)
Εμβαδόν 37,187 ΣΤΡ.

X=515012.45 Y=4255751.25
X=515067.94 Y=4255857.22
X=515095.70 Y=4255852.96
X=515087.78 Y=4255759.72
X=515099.10 Y=4255739.59
X=515130.58 Y=4255723.22
X=515168.37 Y=4255748.39
X=515196.07 Y=4255729.52
X=515219.73 Y=4255724.11
X=515285.67 Y=4255668.03
X=515248.44 Y=4255655.86
X=515219.38 Y=4255634.78
X=515207.09 Y=4255625.51
X=515202.83 Y=4255632.14
X=515190.70 Y=4255624.99
X=515183.00 Y=4255611.00
X=515279.00 Y=4255544.00
X=515238.00 Y=4255518.00
X=515145.00 Y=4255565.00
X=515172.12 Y=4255598.23
X=515153.18 Y=4255615.10
X=515103.24 Y=4255642.46
X=515095.85 Y=4255650.07
X=515100.06 Y=4255655.96
X=515095.43 Y=4255698.80
X=515084.10 Y=4255700.48
X=515082.41 Y=4255708.03
X=514982.56 Y=4255670.17
X=514934.64 Y=4255672.61
X=514957.01 Y=4255751.92

ΕΑ17 =381,086στρ.
X=515575.47 Y=4255514.81
X=515599.48 Y=4255470.84
X=515608.48 Y=4255426.84
X=515557.21 Y=4255416.86
X=515551.97 Y=4255401.15
X=515519.22 Y=4255385.44
X=515472.99 Y=4255389.62
X=515467.80 Y=4255349.02
X=515509.23 Y=4255353.00
X=515560.32 Y=4255371.25
X=515610.70 Y=4255380.66
X=515635.02 Y=4255387.61
X=515659.81 Y=4255386.23
X=515667.25 Y=4255393.15
X=515701.63 Y=4255393.53
X=515718.85 Y=4255378.88
X=515747.33 Y=4255342.81

X=515768.20 Y=4255303.76
X=515680.81 Y=4255224.57
X=515617.11 Y=4255148.65
X=515572.64 Y=4255122.98
X=515538.90 Y=4255122.47
X=515502.09 Y=4255109.70
X=515469.40 Y=4255056.67
X=515426.83 Y=4255021.35
X=515428.63 Y=4255067.11
X=515411.36 Y=4255089.04
X=515428.67 Y=4255126.84
X=515375.58 Y=4255158.89
X=515355.40 Y=4255210.36
X=515356.74 Y=4255276.43
X=515393.87 Y=4255328.70
X=515389.33 Y=4255343.85
X=515297.62 Y=4255293.93
X=515249.50 Y=4255222.01
X=515246.91 Y=4255208.20
X=515230.50 Y=4255187.49
X=515195.97 Y=4255167.64
X=515245.94 Y=4255163.62
X=515261.93 Y=4255171.60
X=515256.60 Y=4255152.96
X=515261.93 Y=4255139.64
X=515293.53 Y=4255141.75
X=515317.03 Y=4255152.96
X=515341.88 Y=4255153.83
X=515387.64 Y=4255139.16
X=515413.08 Y=4255122.85
X=515401.43 Y=4255112.14
X=515396.61 Y=4255099.58
X=515395.90 Y=4255082.49
X=515413.70 Y=4255061.85
X=515366.03 Y=4255061.22
X=515344.58 Y=4255051.33
X=515346.96 Y=4255025.70
X=515333.51 Y=4254988.62
X=515277.55 Y=4254940.57
X=515230.27 Y=4254905.03
X=515221.66 Y=4254909.33
X=515217.17 Y=4254931.41
X=515206.70 Y=4254942.68
X=515188.17 Y=4254939.46
X=515181.73 Y=4254941.88
X=515178.51 Y=4254949.12
X=515184.95 Y=4254959.59
X=515204.28 Y=4254966.03
X=515198.00 Y=4254988.90
X=515185.09 Y=4255016.86
X=515170.03 Y=4255041.59
X=515128.08 Y=4255015.78
X=515127.00 Y=4254978.15

X=515120.55 Y=4254967.40
X=515102.26 Y=4254923.31
X=515104.50 Y=4254891.16
X=515087.97 Y=4254887.96
X=515070.19 Y=4254877.20
X=515050.56 Y=4254872.36
X=515025.79 Y=4254876.76
X=514998.28 Y=4254867.96
X=514969.67 Y=4254844.86
X=514946.07 Y=4254818.12
X=514955.28 Y=4254793.78
X=514941.98 Y=4254792.13
X=514936.60 Y=4254799.65
X=514907.76 Y=4254804.60
X=514907.76 Y=4254834.70
X=514892.15 Y=4254887.28
X=514912.96 Y=4254897.68
X=514926.58 Y=4254901.06
X=514964.20 Y=4254924.26
X=514967.50 Y=4254947.75
X=514960.20 Y=4254967.47
X=514931.98 Y=4254976.28
X=514916.96 Y=4254971.59
X=514893.76 Y=4254973.87
X=514880.96 Y=4254989.07
X=514889.50 Y=4255032.70
X=514852.08 Y=4255092.13
X=514856.76 Y=4255106.83
X=514868.12 Y=4255112.17
X=514892.84 Y=4255105.49
X=514901.52 Y=4255116.18
X=514869.88 Y=4255130.45
X=514846.92 Y=4255116.58
X=514837.18 Y=4255120.06
X=514807.63 Y=4255185.32
X=514815.76 Y=4255200.57
X=514815.10 Y=4255221.28
X=514807.63 Y=4255241.63
X=514795.41 Y=4255246.38
X=514767.58 Y=4255232.13
X=514762.83 Y=4255224.67
X=514756.23 Y=4255219.99
X=514748.28 Y=4255208.59
X=514744.18 Y=4255198.39
X=514754.05 Y=4255194.81
X=514748.61 Y=4255181.91
X=514707.38 Y=4255169.70
X=514680.91 Y=4255164.90
X=514667.10 Y=4255148.93
X=514650.28 Y=4255177.69
X=514626.13 Y=4255182.12
X=514590.61 Y=4255175.93
X=514565.29 Y=4255184.32

X=514536.73 Y=4255188.08
X=514513.53 Y=4255191.42
X=514489.00 Y=4255187.09
X=514454.82 Y=4255185.55
X=514416.93 Y=4255181.60
X=514409.44 Y=4255180.61
X=514410.84 Y=4255230.51
X=514480.34 Y=4255293.03
X=514527.51 Y=4255317.04
X=514533.07 Y=4255357.76
X=514545.43 Y=4255352.22
X=514555.65 Y=4255362.87
X=514555.65 Y=4255377.78
X=514552.25 Y=4255393.53
X=514551.02 Y=4255403.75
X=514547.69 Y=4255418.76
X=514541.85 Y=4255497.13
X=514556.03 Y=4255497.13
X=514567.70 Y=4255447.11
X=514568.54 Y=4255410.41
X=514604.42 Y=4255379.56
X=514638.62 Y=4255369.56
X=514657.80 Y=4255392.91
X=514681.16 Y=4255392.91
X=514684.50 Y=4255366.22
X=514694.52 Y=4255347.05
X=514721.20 Y=4255345.38
X=514741.21 Y=4255350.61
X=514748.75 Y=4255366.39
X=514752.51 Y=4255391.97
X=514761.54 Y=4255394.22
X=514778.09 Y=4255391.97
X=514784.10 Y=4255382.19
X=514772.82 Y=4255366.39
X=514788.62 Y=4255337.07
X=514836.03 Y=4255332.55
X=514823.24 Y=4255314.50
X=514866.13 Y=4255285.17
X=514893.21 Y=4255262.61
X=514954.92 Y=4255354.36
X=515030.49 Y=4255310.77
X=515078.63 Y=4255341.61
X=515132.83 Y=4255335.60
X=515188.57 Y=4255359.31
X=515190.40 Y=4255403.36
X=515192.24 Y=4255412.54
X=515205.11 Y=4255419.88
X=515244.28 Y=4255413.76
X=515293.44 Y=4255407.14
X=515323.43 Y=4255416.32
X=515352.19 Y=4255433.45
X=515372.39 Y=4255455.48
X=515397.54 Y=4255467.15

X=515403.67 Y=4255484.28
X=515428.78 Y=4255477.56
X=515447.13 Y=4255489.18
X=515453.25 Y=4255512.43
X=515463.66 Y=4255520.38
X=515502.83 Y=4255506.31
X=515518.76 Y=4255503.87
X=515530.27 Y=4255502.74
X=515556.25 Y=4255505.91

ΕΑ18 =1463,675 στρ.

X=514727.47 Y=4253322.67
X=514731.19 Y=4253303.37
X=514872.06 Y=4253275.56
X=514858.58 Y=4253404.44
X=514847.61 Y=4253435.55
X=514780.33 Y=4253493.75
X=514796.95 Y=4253536.66
X=514786.50 Y=4253562.30
X=514700.64 Y=4253545.55
X=514746.64 Y=4253582.28
X=514711.93 Y=4253635.84
X=514715.70 Y=4253654.65
X=514738.28 Y=4253658.42
X=514760.86 Y=4253643.37
X=514783.45 Y=4253639.60
X=514740.89 Y=4253716.83
X=514802.41 Y=4253723.14
X=514836.14 Y=4253744.95
X=514875.13 Y=4253759.93
X=514906.13 Y=4253767.08
X=515124.19 Y=4253883.42
X=515133.11 Y=4253874.64
X=515135.47 Y=4253853.72
X=515128.93 Y=4253829.36
X=515123.85 Y=4253811.18
X=515110.38 Y=4253797.37
X=515099.11 Y=4253781.74
X=515087.78 Y=4253766.00
X=515062.33 Y=4253752.55
X=515087.13 Y=4253742.76
X=515110.63 Y=4253756.28
X=515131.27 Y=4253773.36
X=515146.93 Y=4253773.36
X=515161.17 Y=4253770.51
X=515180.39 Y=4253771.23
X=515180.39 Y=4253771.23
X=515195.34 Y=4253791.15
X=515195.72 Y=4253791.67
X=515215.27 Y=4253792.57
X=515236.63 Y=4253808.23
X=515278.79 Y=4253886.72

X=515290.17 Y=4253919.45
X=515303.00 Y=4253937.95
X=515309.47 Y=4253947.28
X=515270.26 Y=4253952.89
X=515253.87 Y=4253929.41
X=515241.06 Y=4253938.66
X=515241.06 Y=4253957.88
X=515247.47 Y=4253972.81
X=515252.93 Y=4253988.06
X=515270.37 Y=4254011.43
X=515285.50 Y=4254038.02
X=515308.44 Y=4254060.95
X=515322.20 Y=4254077.91
X=515334.58 Y=4254092.59
X=515334.19 Y=4254103.77
X=515304.03 Y=4254102.51
X=515278.92 Y=4254084.94
X=515247.51 Y=4254083.68
X=515232.43 Y=4254092.47
X=515226.15 Y=4254103.77
X=515228.66 Y=4254127.64
X=515241.23 Y=4254136.42
X=515241.23 Y=4254147.72
X=515234.94 Y=4254159.03
X=515218.61 Y=4254171.58
X=515213.58 Y=4254186.66
X=515214.84 Y=4254205.49
X=515222.38 Y=4254220.55
X=515223.64 Y=4254248.18
X=515223.64 Y=4254267.02
X=515223.64 Y=4254284.60
X=515216.10 Y=4254302.18
X=515184.70 Y=4254323.53
X=515164.60 Y=4254329.81
X=515147.01 Y=4254326.04
X=515129.42 Y=4254314.73
X=515116.85 Y=4254309.71
X=515101.77 Y=4254305.95
X=515094.25 Y=4254298.41
X=515080.43 Y=4254270.79
X=515079.18 Y=4254256.97
X=515079.18 Y=4254220.55
X=515077.92 Y=4254216.79
X=515077.92 Y=4254208.00
X=515084.20 Y=4254191.67
X=515098.02 Y=4254181.63
X=515099.28 Y=4254169.07
X=515099.28 Y=4254152.75
X=515098.02 Y=4254133.91
X=515101.77 Y=4254116.33
X=515104.29 Y=4254098.75
X=515128.16 Y=4254094.99
X=515154.55 Y=4254094.99

X=515172.14 Y=4254094.99
X=515188.47 Y=4254089.96
X=515203.53 Y=4254084.94
X=515217.35 Y=4254069.87
X=515227.40 Y=4254058.57
X=515227.40 Y=4254039.74
X=515221.12 Y=4254020.89
X=515206.04 Y=4254015.87
X=515192.24 Y=4254019.64
X=515180.93 Y=4254030.94
X=515165.85 Y=4254035.97
X=515155.80 Y=4254028.43
X=515150.78 Y=4254012.11
X=515144.49 Y=4253999.55
X=515136.96 Y=4253995.78
X=515121.88 Y=4253995.78
X=515111.83 Y=4253995.78
X=515106.80 Y=4253994.52
X=515099.28 Y=4253985.73
X=515089.23 Y=4253980.72
X=515084.20 Y=4253992.01
X=515072.89 Y=4254018.38
X=515070.38 Y=4254029.69
X=515063.61 Y=4254026.95
X=515019.16 Y=4253957.21
X=515026.97 Y=4253943.57
X=515003.58 Y=4253914.36
X=514996.43 Y=4253892.93
X=514983.44 Y=4253883.84
X=514967.85 Y=4253873.45
X=514954.22 Y=4253868.25
X=514941.03 Y=4253850.26
X=514893.04 Y=4253818.99
X=514873.77 Y=4253850.29
X=514832.37 Y=4253891.67
X=514822.42 Y=4253945.77
X=514830.76 Y=4254010.80
X=514862.37 Y=4254110.71
X=514903.77 Y=4254197.24
X=514944.37 Y=4254269.93
X=515001.67 Y=4254348.28
X=515000.31 Y=4254398.56
X=514991.64 Y=4254416.34
X=514916.03 Y=4254442.36
X=514920.52 Y=4254502.08
X=514933.49 Y=4254533.36
X=514954.64 Y=4254563.07
X=514988.48 Y=4254589.35
X=515006.02 Y=4254616.61
X=515015.64 Y=4254629.87
X=515035.46 Y=4254642.98
X=515066.03 Y=4254663.12
X=515127.84 Y=4254669.83

X=515155.39 Y=4254627.86
X=515174.03 Y=4254632.90
X=515194.87 Y=4254657.41
X=515266.88 Y=4254748.97
X=515272.81 Y=4254794.97
X=515380.12 Y=4254864.73
X=515423.51 Y=4254900.66
X=515488.40 Y=4255003.76
X=515525.61 Y=4255021.40
X=515567.75 Y=4255023.14
X=515619.35 Y=4254956.40
X=515711.64 Y=4255002.16
X=515742.76 Y=4255006.65
X=515794.18 Y=4254988.38
X=515845.60 Y=4254916.42
X=515901.53 Y=4254917.05
X=515956.98 Y=4254900.42
X=516031.00 Y=4254921.61
X=516063.39 Y=4254925.29
X=516053.45 Y=4254862.30
X=516039.71 Y=4254814.23
X=516068.67 Y=4254793.37
X=516092.96 Y=4254798.52
X=516119.46 Y=4254769.08
X=516133.45 Y=4254708.75
X=516150.41 Y=4254599.58
X=516142.76 Y=4254577.99
X=516144.13 Y=4254496.96
X=516174.73 Y=4254489.66
X=516174.73 Y=4254446.98
X=516155.13 Y=4254422.79
X=516151.01 Y=4254359.61
X=516107.41 Y=4254314.57
X=516074.45 Y=4254246.62
X=516049.74 Y=4254174.55
X=516042.40 Y=4254111.73
X=516014.92 Y=4254076.02
X=516007.81 Y=4254007.18
X=515946.04 Y=4254009.84
X=515916.74 Y=4254021.55
X=515875.74 Y=4253981.62
X=515815.55 Y=4253941.88
X=515746.09 Y=4253908.42
X=515666.46 Y=4253936.07
X=515647.21 Y=4253861.62
X=515540.99 Y=4253785.31
X=515501.74 Y=4253694.51
X=515533.06 Y=4253670.28
X=515497.89 Y=4253667.65
X=515478.54 Y=4253653.59
X=515467.78 Y=4253607.18
X=515449.23 Y=4253590.43
X=515442.04 Y=4253575.03

X=515480.33 Y=4253568.35
X=515497.35 Y=4253561.06
X=515503.42 Y=4253544.05
X=515477.29 Y=4253544.66
X=515445.22 Y=4253524.15
X=515442.67 Y=4253458.79
X=515428.94 Y=4253444.25
X=515444.35 Y=4253419.15
X=515429.03 Y=4253415.65
X=515410.76 Y=4253388.12
X=515388.05 Y=4253377.66
X=515307.03 Y=4253357.75
X=515267.24 Y=4253347.99
X=515231.68 Y=4253334.91
X=515210.59 Y=4253317.10
X=515186.56 Y=4253291.80
X=515124.76 Y=4253313.24
X=515097.30 Y=4253329.54
X=515070.27 Y=4253338.98
X=514882.06 Y=4253228.22
X=514884.61 Y=4253210.08
X=514790.51 Y=4253225.40
X=514780.02 Y=4253211.38
X=514792.73 Y=4253212.36
X=514814.23 Y=4253207.47
X=514808.80 Y=4253198.36
X=514822.27 Y=4253182.87
X=514816.09 Y=4253138.88
X=514866.98 Y=4253145.21
X=514942.47 Y=4253120.00
X=514903.81 Y=4253051.75
X=514851.83 Y=4253072.28
X=514837.79 Y=4253043.88
X=514865.58 Y=4253007.05
X=514845.65 Y=4252999.20
X=514767.95 Y=4253057.78
X=514742.30 Y=4253047.38
X=514697.09 Y=4253062.61
X=514682.67 Y=4253052.21
X=514673.05 Y=4253060.21
X=514677.16 Y=4253084.28
X=514608.19 Y=4253078.53
X=514619.69 Y=4253130.24
X=514550.27 Y=4253130.81
X=514535.22 Y=4253191.01
X=514554.04 Y=4253213.58
X=514603.49 Y=4253208.87
X=514636.84 Y=4253228.63
X=514655.66 Y=4253236.16
X=514674.48 Y=4253262.49
X=514700.82 Y=4253311.40

ΕΑ19 : 93,684 στρ.

X=515270.09 Y=4253225.98
X=515311.41 Y=4253266.29
X=515351.74 Y=4253307.60
X=515409.20 Y=4253310.62
X=515456.57 Y=4253319.69
X=515479.76 Y=4253339.84
X=515460.60 Y=4253386.19
X=515498.90 Y=4253414.40
X=515528.15 Y=4253432.54
X=515572.33 Y=4253471.99
X=515591.83 Y=4253480.43
X=515593.78 Y=4253504.47
X=515624.31 Y=4253527.20
X=515623.12 Y=4253545.72
X=515635.46 Y=4253571.05
X=515653.00 Y=4253591.83
X=515674.45 Y=4253606.12
X=515697.20 Y=4253613.92
X=515706.29 Y=4253620.41
X=515707.59 Y=4253631.46
X=515701.09 Y=4253640.55
X=515685.50 Y=4253645.10
X=515658.86 Y=4253637.95
X=515598.43 Y=4253629.51
X=515543.19 Y=4253632.76
X=515489.91 Y=4253647.69
X=515491.19 Y=4253658.74
X=515519.14 Y=4253663.93
X=515572.43 Y=4253674.98
X=515617.25 Y=4253698.32
X=515650.33 Y=4253708.82
X=515712.14 Y=4253695.71
X=515758.19 Y=4253715.44
X=515816.45 Y=4253725.78
X=515822.09 Y=4253691.02
X=515796.09 Y=4253666.89
X=515796.09 Y=4253639.42
X=515783.72 Y=4253602.34
X=515776.85 Y=4253569.37
X=515774.10 Y=4253544.65
X=515784.50 Y=4253519.84
X=515800.58 Y=4253495.65
X=515847.61 Y=4253484.85
X=515832.83 Y=4253458.87
X=515850.65 Y=4253404.07
X=515770.95 Y=4253300.68
X=515736.27 Y=4253277.85
X=515723.25 Y=4253307.70
X=515719.44 Y=4253338.62
X=515655.28 Y=4253342.64
X=515616.43 Y=4253364.36
X=515580.02 Y=4253357.81

X=515560.92 Y=4253354.51
X=515562.24 Y=4253338.72
X=515545.12 Y=4253336.09
X=515521.41 Y=4253330.16
X=515501.00 Y=4253330.16
X=515491.78 Y=4253326.87
X=515463.32 Y=4253305.75
X=515432.39 Y=4253289.29
X=515405.38 Y=4253280.08
X=515353.17 Y=4253263.59
X=515365.02 Y=4253241.86

ΤΜΗΜΑ Ζ (ΕΞΑΙΡΕΙΤΑΙ) ΕΜΒΑΔΟΝ= 2,742 ΣΤΡ

X=515726.34 Y=4256435.18
X=515740.92 Y=4256475.65
X=515762.66 Y=4256483.55
X=515795.34 Y=4256484.47
X=515823.94 Y=4256482.47
X=515825.07 Y=4256475.09
X=515806.14 Y=4256472.14
X=515803.67 Y=4256462.28
X=515776.84 Y=4256453.64
X=515759.56 Y=4256438.85
X=515734.88 Y=4256428.58

ΕΑ20 =61,452στρ.

X=514918.81 Y=4252768.28
X=514890.37 Y=4252840.05
X=514967.87 Y=4252854.97
X=515025.42 Y=4252972.01
X=514935.40 Y=4252984.07
X=514948.21 Y=4253032.97
X=514956.38 Y=4253066.74
X=515005.30 Y=4253104.00
X=515034.42 Y=4253123.80
X=515035.59 Y=4253149.41
X=514997.10 Y=4253159.11
X=515016.90 Y=4253192.88
X=515006.41 Y=4253208.02
X=515047.19 Y=4253238.30
X=515094.94 Y=4253247.61
X=515126.40 Y=4253263.91
X=515164.84 Y=4253274.39
X=515191.25 Y=4253281.48
X=515209.11 Y=4253301.17
X=515248.04 Y=4253215.30
X=515220.55 Y=4253189.92
X=515191.69 Y=4253172.49
X=515166.19 Y=4253141.91
X=515111.12 Y=4253046.10
X=515138.48 Y=4253016.00

X=515126.95 Y=4252985.29
X=515095.26 Y=4252956.49
X=515056.87 Y=4252922.89
X=515028.05 Y=4252905.61
X=515000.20 Y=4252856.67
X=514962.74 Y=4252809.63

ΕΑ21 =72,873 στρ.

X=514926.12 Y=4252694.00
X=515019.85 Y=4252683.14
X=515060.61 Y=4252672.28
X=515094.56 Y=4252681.78
X=515154.33 Y=4252711.65
X=515162.70 Y=4252739.53
X=515164.32 Y=4252772.74
X=515244.28 Y=4252777.09
X=515277.85 Y=4252781.43
X=515319.25 Y=4252834.10
X=515352.15 Y=4252849.91
X=515335.58 Y=4252869.80
X=515244.96 Y=4252863.17
X=515289.17 Y=4252911.77
X=515324.53 Y=4252934.96
X=515321.20 Y=4252963.68
X=515338.89 Y=4252978.04
X=515361.00 Y=4252987.98
X=515381.99 Y=4253004.55
X=515395.26 Y=4253023.33
X=515401.89 Y=4253024.44
X=515418.46 Y=4253014.49
X=515442.76 Y=4253002.34
X=515460.45 Y=4252993.51
X=515482.56 Y=4252981.36
X=515505.36 Y=4252993.32
X=515561.90 Y=4253045.88
X=515584.85 Y=4253053.06
X=515541.57 Y=4253124.42
X=515486.45 Y=4253071.16
X=515438.70 Y=4253066.12
X=515412.51 Y=4253078.51
X=515411.60 Y=4253090.90
X=515439.15 Y=4253125.34
X=515412.53 Y=4253118.75
X=515351.47 Y=4253102.05
X=515310.36 Y=4253079.58
X=515269.57 Y=4253061.20
X=515291.43 Y=4253001.74
X=515275.59 Y=4252975.73
X=515265.43 Y=4252966.38
X=515254.46 Y=4252961.50
X=515233.33 Y=4252963.13
X=515219.67 Y=4252943.24
X=515161.72 Y=4252968.96

X=515153.16 Y=4252956.50
X=515145.36 Y=4252940.93
X=515155.45 Y=4252875.53
X=515150.97 Y=4252840.86
X=515155.94 Y=4252825.50
X=515137.17 Y=4252831.19
X=515114.48 Y=4252833.62
X=515122.23 Y=4252768.11
X=515116.86 Y=4252735.35
X=515107.98 Y=4252720.83
X=515077.86 Y=4252711.60
X=515081.32 Y=4252734.58
X=515074.42 Y=4252759.87
X=515065.22 Y=4252780.54
X=515062.91 Y=4252794.33
X=515042.22 Y=4252781.69
X=514987.05 Y=4252749.52
X=514922.67 Y=4252727.69

ΕΑ22= 906,196 στρ.
X=514208.09 Y=4251549.21
X=514096.83 Y=4251658.01
X=514017.02 Y=4251671.31
X=514025.48 Y=4251641.09
X=513992.83 Y=4251641.09
X=513967.43 Y=4251630.21
X=513927.20 Y=4251713.54
X=513864.32 Y=4251711.12
X=513852.22 Y=4251677.27
X=513803.85 Y=4251670.02
X=513802.64 Y=4251719.58
X=513820.78 Y=4251744.97
X=513814.73 Y=4251805.41
X=513804.00 Y=4251886.53
X=513831.56 Y=4251929.04
X=513869.20 Y=4251966.66
X=513891.78 Y=4252000.52
X=513891.78 Y=4252026.85
X=513903.07 Y=4252041.90
X=513925.65 Y=4252045.66
X=513948.23 Y=4252023.09
X=514000.93 Y=4252034.38
X=514019.75 Y=4252053.19
X=514064.91 Y=4252041.90
X=514106.31 Y=4252026.85
X=514143.95 Y=4252079.52
X=514079.96 Y=4252154.77
X=514057.38 Y=4252158.53
X=514061.15 Y=4252196.15
X=514057.38 Y=4252252.58
X=514042.33 Y=4252301.49
X=514038.56 Y=4252316.54
X=514117.47 Y=4252360.32

X=514102.55 Y=4252414.36
X=514131.28 Y=4252503.34
X=514104.36 Y=4252530.70
X=514040.19 Y=4252533.32
X=514034.38 Y=4252572.95
X=514072.02 Y=4252603.04
X=514145.29 Y=4252629.95
X=514213.72 Y=4252673.68
X=514189.04 Y=4252710.68
X=514198.01 Y=4252746.56
X=514284.39 Y=4252791.41
X=514357.33 Y=4252781.66
X=514471.77 Y=4252830.93
X=514572.56 Y=4252901.60
X=514620.84 Y=4252952.15
X=514646.12 Y=4252994.66
X=514669.57 Y=4252932.59
X=514657.54 Y=4252910.29
X=514725.33 Y=4252831.83
X=514668.85 Y=4252791.78
X=514644.38 Y=4252802.27
X=514623.41 Y=4252758.01
X=514661.86 Y=4252681.13
X=514687.51 Y=4252643.86
X=514629.19 Y=4252627.33
X=514622.88 Y=4252603.17
X=514668.08 Y=4252579.00
X=514709.08 Y=4252572.70
X=514746.91 Y=4252555.89
X=514768.98 Y=4252533.83
X=514783.70 Y=4252507.56
X=514819.87 Y=4252516.50
X=514847.72 Y=4252546.18
X=514882.98 Y=4252546.18
X=514932.36 Y=4252523.25
X=514983.02 Y=4252540.45
X=515054.67 Y=4252559.94
X=515113.82 Y=4252600.07
X=515153.29 Y=4252647.03
X=515190.88 Y=4252672.47
X=515216.94 Y=4252723.74
X=515199.99 Y=4252729.72
X=515217.33 Y=4252747.84
X=515244.28 Y=4252777.09
X=515277.85 Y=4252781.43
X=515292.91 Y=4252698.66
X=515319.25 Y=4252634.70
X=515236.15 Y=4252623.86
X=515208.25 Y=4252588.07
X=515319.47 Y=4252544.64
X=515255.27 Y=4252529.36
X=515225.16 Y=4252465.41
X=514994.58 Y=4252161.47

X=514976.27 Y=4252216.27
X=514924.12 Y=4252237.78
X=514917.51 Y=4252256.80
X=514885.23 Y=4252286.59
X=514874.34 Y=4252331.94
X=514859.52 Y=4252357.44
X=514821.91 Y=4252359.35
X=514812.35 Y=4252384.83
X=514816.17 Y=4252417.97
X=514798.33 Y=4252441.54
X=514762.64 Y=4252445.37
X=514729.47 Y=4252467.03
X=514702.70 Y=4252446.64
X=514725.01 Y=4252384.83
X=514748.60 Y=4252359.35
X=514751.79 Y=4252327.49
X=514749.58 Y=4252285.65
X=514720.52 Y=4252272.63
X=514693.48 Y=4252276.64
X=514675.43 Y=4252274.63
X=514659.41 Y=4252258.61
X=514641.38 Y=4252253.60
X=514628.34 Y=4252253.60
X=514616.32 Y=4252250.60
X=514596.27 Y=4252235.58
X=514589.26 Y=4252230.56
X=514580.25 Y=4252225.55
X=514573.24 Y=4252216.54
X=514550.87 Y=4252205.88
X=514519.48 Y=4252201.86
X=514508.22 Y=4252189.80
X=514509.03 Y=4252163.26
X=514514.66 Y=4252157.63
X=514532.37 Y=4252157.63
X=514550.87 Y=4252160.85
X=514559.71 Y=4252163.26
X=514571.79 Y=4252163.26
X=514580.63 Y=4252168.09
X=514599.13 Y=4252160.04
X=514612.00 Y=4252160.85
X=514614.42 Y=4252162.46
X=514660.18 Y=4252139.74
X=514683.82 Y=4252105.98
X=514716.45 Y=4252076.73
X=514773.86 Y=4252040.73
X=514696.20 Y=4252000.22
X=514558.71 Y=4251693.65
X=514403.64 Y=4251579.16
X=514366.01 Y=4251488.86
X=514332.37 Y=4251521.00
X=514283.98 Y=4251542.38
X=514244.58 Y=4251542.38

ΤΜΗΜΑ Η (ΕΞΑΙΡΕΙΤΑΙ)
ΕΜΒΑΔΟΝ =8,878 στρ.

X=513999.84 Y=4251800.87
X=514037.46 Y=4251851.02
X=514151.12 Y=4251811.84
X=514089.20 Y=4251737.40

ΤΜΗΜΑ 8 (ΕΞΑΙΡΕΙΤΑΙ)
ΕΜΒΑΔΟΝ =7,245 στρ.
X=514220.73 Y=4251924.83
X=514236.59 Y=4251962.76
X=514284.91 Y=4251966.21
X=514321.47 Y=4251958.62
X=514320.77 Y=4251937.25
X=514310.43 Y=4251937.25
X=514306.30 Y=4251922.07
X=514320.09 Y=4251908.97
X=514316.63 Y=4251893.79
X=514319.39 Y=4251871.73
X=514315.95 Y=4251840.69
X=514293.18 Y=4251860.00
X=514260.76 Y=4251897.25

ΘΕΩΡΗΘΗΚΕ
και ανήκει στην αρ. 192.111.054
απόφαση Δ/νσης Δασών Ν. Ευβοίας
ΧΑΛΚΙΔΑ 30.01....2013
ΜΕ ΕΝΤΟΛΗ Γ.Γ.Π.Σ.Ε
Η ΠΡΟΪΣΤΑΜΕΝΗ Δ/ΝΣΗΣ ΔΑΣΩΝ Ν. ΕΥΒΟΙΑΣ
ΦΩΤΕΙΝΗ ΤΣΙΜΙΔΟΥ
ΔΑΣΟΛΟΓΟΣ

ΕΛΕΓΧΘΗΚΕ
ΚΥΜΗ 16-01-2013
Η ΔΑΣΑΡΧΗΣ
ΑΓΓΕΛΙΚΗ ΓΚΟΤΖΑΜΑΝΗ
ΔΑΣΟΛΟΓΟΣ

ΚΥΜΗ 15-01-2013
Η ΣΥΝΤΑΚΤΡΙΑ
ΠΑΡΑΣΚΕΥΗ ΣΠΥΡΟΥΛΗ
ΔΑΣΟΛΟΓΟΣ

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
ΕΦΗΜΕΡΙΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

ΤΙΜΗ ΠΩΛΗΣΗΣ ΦΥΛΛΩΝ ΤΗΣ ΕΦΗΜΕΡΙΔΑΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

Σε έντυπη μορφή:
- Για τα Φ.Ε.Κ. από 1 έως 16 σελίδες σε 1 € προσαυξανόμενη κατά 0,20 € για κάθε επιπλέον οκτασέλιδο ή μέρος αυτού.
- Για τα φωτοαντίγραφα Φ.Ε.Κ. σε 0,15 € ανά σελίδα.

Σε μορφή DVD/CD:

Τεύχος	Ετήσια έκδοση	Τριμηνιαία έκδοση	Μηνιαία έκδοση	Τεύχος	Ετήσια έκδοση	Τριμηνιαία έκδοση	Μηνιαία έκδοση
Α΄	150 €	40 €	15 €	Α.Α.Π.	110 €	30 €	-
Β΄	300 €	80 €	30 €	Ε.Β.Ι.	100 €	-	-
Γ΄	50 €	-	-	Α.Ε.Δ.	5 €	-	-
Υ.Ο.Δ.Δ.	50 €	-	-	Δ.Δ.Σ.	200 €	-	20 €
Δ΄	110 €	30 €	-	Α.Ε.-Ε.Π.Ε.	-	-	100 €

- Η τιμή πώλησης μεμονωμένων Φ.Ε.Κ. σε μορφή cd-rom από εκείνα που διατίθενται σε ψηφιακή μορφή και μέχρι 100 σελίδες, σε 5 € προσαυξανόμενη κατά 1 € ανά 50 σελίδες.

ΕΤΗΣΙΕΣ ΣΥΝΔΡΟΜΕΣ Φ.Ε.Κ.

Τεύχος	Έντυπη μορφή	Τεύχος	Έντυπη μορφή	Τεύχος	Έντυπη μορφή
Α΄	225 €	Δ΄	160 €	Α.Ε.-Ε.Π.Ε.	2.250 €
Β΄	320 €	Α.Α.Π.	160 €	Δ.Δ.Σ.	225 €
Γ΄	65 €	Ε.Β.Ι.	65 €	Α.Σ.Ε.Π.	70 €
Υ.Ο.Δ.Δ.	65 €	Α.Ε.Δ.	10 €	Ο.Π.Κ.	-

- Το τεύχος Α.Σ.Ε.Π. (έντυπη μορφή) θα αποστέλλεται σε συνδρομητές ταχυδρομικά, με την επιβάρυνση των 70 €, ποσό το οποίο αφορά τα ταχυδρομικά έξοδα.

- Η καταβολή γίνεται σε όλες τις Δημόσιες Οικονομικές Υπηρεσίες (Δ.Ο.Υ.). Το πρωτότυπο διπλότυπο (έγγραφο αριθμ. πρωτ. 9067/28.2.2005 2η Υπηρεσία Επιτρόπου Ελεγκτικού Συνεδρίου) με φροντίδα των ενδιαφερομένων, πρέπει να αποστέλλεται ή να κατατίθεται στο Εθνικό Τυπογραφείο (Καποδιστρίου 34, Τ.Κ. 104 32 Αθήνα).

- Σημειώνεται ότι φωτοαντίγραφα διπλοτύπων, ταχυδρομικές Επιταγές για την εξόφληση της συνδρομής, δεν γίνονται δεκτά και θα επιστρέφονται.

- Οι οργανισμοί τοπικής αυτοδιοίκησης, τα νομικά πρόσωπα δημοσίου δικαίου, τα μέλη της Ένωσης Ιδιοκτητών Ημερησίου Τύπου Αθηνών και Επαρχίας, οι τηλεοπτικοί και ραδιοφωνικοί σταθμοί, η Ε.Σ.Η.Ε.Α, τα τριτοβάθμια συνδικαλιστικά όργανα και οι τριτοβάθμιες επαγγελματικές ενώσεις δικαιούνται έκπτωσης πενήντα τοις εκατό (50%) επί της ετήσιας συνδρομής.

- Το ποσό υπέρ ΤΑ.Π.Ε.Τ. (5% επί του ποσού συνδρομής), καταβάλλεται ολόκληρο (Κ.Α.Ε. 3512) και υπολογίζεται πριν την έκπτωση.

- Στην Ταχυδρομική συνδρομή του τεύχους Α.Σ.Ε.Π. δεν γίνεται έκπτωση.

Πληροφορίες για δημοσιεύματα που καταχωρίζονται στα Φ.Ε.Κ. στο τηλ.: 210 5279000.
Φωτοαντίγραφα παλαιών Φ.Ε.Κ.: τηλ.: 210 8220885.

Τα φύλλα όλων των τευχών της Εφημερίδας της Κυβερνήσεως διατίθενται δωρεάν σε ηλεκτρονική μορφή από την ιστοσελίδα του Εθνικού Τυπογραφείου (www.et.gr)

Ηλεκτρονική Διεύθυνση: http://www.et.gr - e-mail: webmaster.et@et.gr

ΟΙ ΥΠΗΡΕΣΙΕΣ ΕΞΥΠΗΡΕΤΗΣΗΣ ΠΟΛΙΤΩΝ ΛΕΙΤΟΥΡΓΟΥΝ ΚΑΘΗΜΕΡΙΝΑ ΑΠΟ 08:00 ΜΕΧΡΙ 13:30