



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

9 Νοεμβρίου 2023

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 894

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 608018

Κήρυξη ως αναδασωτέας, δημόσιας έκτασης δασικού χαρακτήρα, εμβαδού 8.216.022,207 τ.μ. εντός των Δ.Κ. Ξεριά, Διαλεκτού, Αβραμηλιάς του Δήμου Νέστου της ΠΕ Καβάλας.

Ο ΓΕΝΙΚΟΣ ΓΡΑΜΜΑΤΕΑΣ ΔΑΣΩΝ
ΤΟΥ ΥΠΟΥΡΓΕΙΟΥ
ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΚΑΙ ΕΝΕΡΓΕΙΑΣ

Έχοντας υπόψη:

1. Τις διατάξεις:

α) Της παρ. 1 του άρθρου 24 και της παρ. 3 του άρθρου 117 του Συντάγματος,

β) της παρ. 1 του άρθρου 38 και των παρ. 1 και 3 του άρθρου 41 του ν. 998/1979 «Περί προστασίας των δασών και των δασικών εν γένει εκτάσεων της Χώρας» (Α' 289),

2. του άρθρου 3 του ν. 998/1979,

3. του ν. 3861/2010 «Ενίσχυση της διαφάνειας με την υποχρεωτική ανάρτηση νόμων και πράξεων των κυβερνητικών, διοικητικών και αυτοδιοικητικών οργάνων στο διαδίκτυο «Πρόγραμμα Διαύγεια» και άλλες διατάξεις» (Α' 112), σε συνδυασμό με τις διατάξεις του Κεφαλαίου ΙΑ' του ν. 4727/2020 (Α' 184),

4. του ν. 4280/2014 «Περιβαλλοντική αναβάθμιση και ιδιωτική πολεοδόμηση - Βιώσιμη ανάπτυξη οικισμών Ρυθμίσεις δασικής νομοθεσίας και άλλες διατάξεις» (Α' 159),

5. του ν. 4061/2012 «Διαχείριση και προστασία ακινήτων του Υπουργείου Αγροτικής Ανάπτυξης και Τροφίμων - Ρύθμιση εμπράγματων δικαιωμάτων και λοιπές διατάξεις» (Α' 66),

6. των άρθρων 47 έως 55 του ν. 4915/2022 «Εθνικό Στρατηγικό Σχέδιο Καταπολέμησης της Διαφθοράς, διατάξεις για θέματα ανθρώπινου δυναμικού και Οργανισμών Τοπικής Αυτοδιοίκησης, νομοθετικό πλαίσιο εκπαίδευσης των σπουδαστών/σπουδαστριών της Εθνικής Σχολής Δημόσιας Διοίκησης και Αυτοδιοίκησης για την ένταξη στον κλάδο Π.Ε. Επιτελικών Στελεχών, διατάξεις για την ολοκλήρωση της μεταφοράς των δασικών υπηρεσιών στο Υπουργείο Περιβάλλοντος και Ενέργειας, διατάξεις για την εφαρμογή του Εθνικού Σχεδίου Ανάκαμψης και Ανθεκτικότητας «Ελλάδα 2.0», Εθνική Σύμβαση Ομογενών και άλλες επείγουσες διατάξεις» (Α' 63),

7. του π.δ. 132/2017 «Οργανισμός Υπουργείου Περιβάλλοντος και Ενέργειας (Υ.Π.ΕΝ).» (Α' 160) όπως τροποποιήθηκε με το π.δ. 29/2022 (Α' 77),

8. της υπό στοιχεία ΥΠΕΝ/ΔΔΥ/48478/3594/16.5.2022 υπουργικής απόφασης «Καθορισμός των διοικητικών λεπτομερειών μεταφορά των δασικών υπηρεσιών, του αντίστοιχου προσωπικού και λοιπών θεμάτων της παρ. 5 του άρθρου τρίτου της από 13.8.2021 Πράξης Νομοθετικού Περιεχομένου (Α' 143), η οποία κυρώθηκε με το άρθρο 2 του ν. 4824/2021 (Α' 156)» (Β' 2415),

9. της υπό στοιχεία ΥΠΕΝ/ΔΝΕΠ/83988/2740/25.8.2022 απόφασης «Εξουσιοδότηση υπογραφής «Με εντολή Υπουργού» του Υπουργού Περιβάλλοντος και Ενέργειας, «Με εντολή Υφυπουργού» του Υφυπουργού Περιβάλλοντος και Ενέργειας και «Με εντολή Γενικού Γραμματέα Δασών» του Γενικού Γραμματέα Δασών του Υπουργείου Περιβάλλοντος και Ενέργειας, κατά λόγο αρμοδιότητας, στον Προϊστάμενο της Γενικής Διεύθυνσης Δασών και Δασικού Περιβάλλοντος της Γενικής Γραμματείας Δασών του Υ.Π.ΕΝ., στους Προϊστάμενους των Επιθεωρήσεων Εφαρμογής Δασικής Πολιτικής και στους Προϊστάμενους των Διευθύνσεων, Δασαρχείων και Τμημάτων που υπάγονται σε αυτές» (Β' 4528),

10. των υπ' αρ. 13197/17.2.2015, 58255/4.9.2017 και 21638/11.4.2018 διαταγών της Γενικής Διεύθυνσης Δασών και Αγροτικών Υποθέσεων της Αποκεντρωμένης Διοίκησης Μακεδονίας Θράκης,

11. της υπ' αρ. 385085/31.10.2022 απόφασης του Γενικού Γραμματέα Δασών του Υπουργείου Περιβάλλοντος και Ενέργειας «Κύρωση δασικού χάρτη για το σύνολο του Νομού Καβάλας ήτοι των Δημοτικών και Τοπικών Κοινοτήτων των Δήμων Καβάλας, Παγγαίου, Νέστου και Θάσου των Περιφερειακών Ενοτήτων Καβάλας και Θάσου» (Δ' 777), σύμφωνα με τις διατάξεις του άρθρου 17 του ν. 3889/2010 και

12. της υπ' αρ. 597604/30.10.2023 εισήγησης του Δασαρχείου Καβάλας, αποφασίζουμε:

Κηρύσσουμε ως αναδασωτέα, με σκοπό την προστασία των δασικών εδαφών, του δασικού περιβάλλοντος και την αποκατάσταση της βλάστησης, με φυσική ή τεχνητή αναδάσωση, δημόσια έκταση δασικού χαρακτήρα, συνολικού εμβαδού 8.216.022,207 τ.μ., στις περιοχές των Δ.Κ. Ξεριά, Αβραμηλιάς και Διαλεκτού του Δήμου Νέστου της Π.Ε. Καβάλας, της οποίας η βλάστηση κατα-

στράφηκε από πυρκαγιά, που εξερράγη στις 21.8.2023, ώστε να αποκλειστεί η χρήση της για κάθε άλλο σκοπό.

Το όριο της ανωτέρω επιφάνειας για την οποία εκδίδεται η παρούσα απόφαση, αποτυπώνεται στο από 30.10.2023 τοπογραφικό διάγραμμα, κλίμακας 1:40.000, που συντάχθηκε από τον Απόστολο Κωστέλη, Δασολόγο του Δασαρχείου Καβάλας, συνοδεύεται από απόσπασμα προσανατολιστικού χάρτη, σε κλίμακα 1:300000 και ορίζεται με συντεταγμένες όπως αυτές αναγράφονται στον συνημμένο πίνακα συντεταγμένων.

Η αναφερόμενη έκταση είχε την μορφή της κατηγορίας της παρ. 1 του άρθρου 3 του ν. 998/1979 αποτελούμενη κυρίως από αείφυλλα πλατύφυλλα (πρίνο, φυλίκι) και της κατηγορίας της παρ. 2 του ιδίου άρθρου αποτελούμενη κυρίως από φυλλοβόλα πλατύφυλλα (δρυ, φράξο, σφενδαμι, γαύρο) και επομένως η πρόταση κήρυξης αυτής, ως αναδασωτέας, ενεργείται σύμφωνα με τις συνδυασμένες διατάξεις των άρθρων 38 και 41 του ίδιου ως άνω νόμου.

Η ανωτέρω συνολική επιφάνεια, σύμφωνα με τον Δασικό Χάρτη των Δ.Κ. Ξεριά, Αβραμηλιάς και Διαλεκτού, που κυρώθηκε με την με στοιχείο [14] απόφαση, κατατάχθηκε στην κατηγορία μορφής κάλυψης ως εξής:

- Επιφάνεια εμβαδού 146.006,55 τ.μ. στην κατηγορία ΑΔ (Άλλης μορφής το έτος 1945 - Δασικής μορφής κατά τον πρόσφατο ορθοφωτοχάρτη).

- Επιφάνεια εμβαδού 89.791,60 τ.μ. στην κατηγορία ΠΔ (Τελεσίδικη Πράξη Χαρακτηρισμού δασικής μορφής).

- Επιφάνεια εμβαδού 20.298,90 τ.μ. στην κατηγορία ΔΑ (Δασικής μορφής το έτος 1945 - Άλλης μορφής κατά τον πρόσφατο ορθοφωτοχάρτη) και

- Επιφάνεια εμβαδού 7.959.924,95 τ.μ. στην κατηγορία ΔΔ (Δασικής μορφής το έτος 1945 - Δασικής μορφής κατά τον πρόσφατο ορθοφωτοχάρτη).

Η ανωτέρω έκταση, συνορεύει:

Βόρεια: Με δημόσια έκταση δασικού.

Ανατολικά: Με έκταση δασικού χαρακτήρα καθώς και με κοινόχρηστες και ιδιωτικές μη δασικού χαρακτήρα εκτάσεις.

Νότια: Με έκταση δασικού χαρακτήρα καθώς και με κοινόχρηστες και ιδιωτικές μη δασικού χαρακτήρα εκτάσεις.

Δυτικά: Με δημόσια έκταση δασικού χαρακτήρα.

Κατά της παρούσας απόφασης επιτρέπεται υποβολή αίτησης ακύρωσης στο αρμόδιο Διοικητικό Εφετείο Θεσσαλονίκης (άρθρο 47 του ν. 3900/2010, Α' 213) εντός προθεσμίας εξήντα (60) ημερών, αρχόμενη από την επόμενη της δημοσίευσής της (άρθρο 46 του π.δ. 18/1989).

Επίσης, κατά της παρούσας απόφασης επιτρέπεται υποβολή αίτησης ανάκλησης ή τροποποίησης, προς τον Γενικό Γραμματέα Δασών Υ.Π.ΕΝ. από οποιονδήποτε έχει έννομο συμφέρον, σύμφωνα με τις διατάξεις της παρ. 3 του άρθρου 35 του ν. 4280/2014 και της παρ. 4 του άρθρου 44 του ν. 998/1979.

Με την απόφαση αυτή δεν προκαλείται δαπάνη σε βάρος του κρατικού προϋπολογισμού.

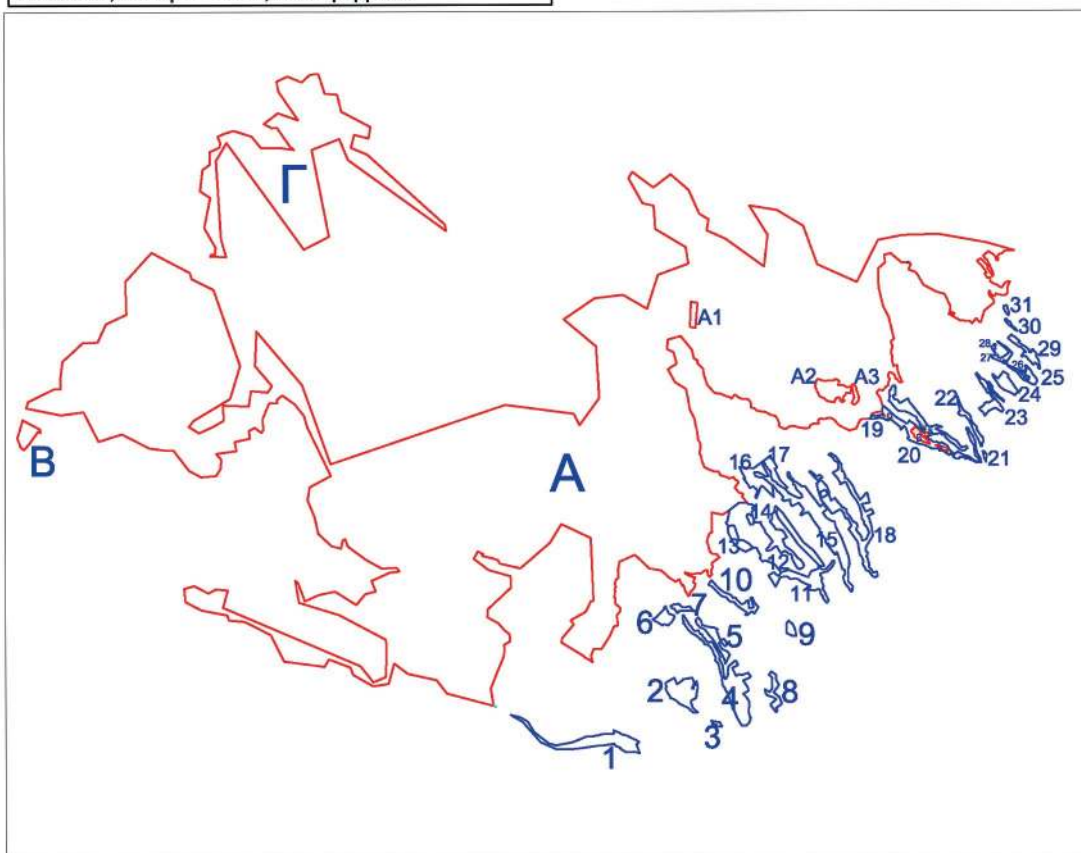
ΚΗΡΥΞΗ ΩΣ ΑΝΑΔΑΣΩΤΕΑ ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ ΔΑΣΙΚΟΥ ΧΑΡΑΚΤΗΡΑ
ΜΕ ΕΜΒΑΔΟΝ 8.216.023,018 Τ.Μ. ΕΝΤΟΣ ΤΩΝ Δ.Κ. ΞΕΡΙΑ,
ΑΒΡΑΜΗΛΙΑΣ, ΔΙΑΛΕΚΤΟΥ ΤΟΥ ΔΗΜΟΥ ΝΕΣΤΟΥ Π.Ε. ΚΑΒΑΛΑΣ

ΥΠΟΥΡΓΕΙΟ ΠΕΡΙΒΑΛΛΟΝΤΟΣ &
ΕΝΕΡΓΕΙΑΣ
ΓΕΝΙΚΗ ΓΡΑΜΜΑΤΕΙΑ ΔΑΣΩΝ
ΕΠΙΘΕΩΡΗΣΗ ΕΦΑΡΜΟΓΗΣ ΔΑΣΙΚΗΣ
ΠΟΛΙΤΙΚΗΣ ΜΑΚΕΔΟΝΙΑΣ-ΘΡΑΚΗΣ
ΔΙΕΥΘΥΝΣΗ ΔΑΣΩΝ ΚΑΒΑΛΑΣ
ΔΑΣΑΡΧΕΙΟ ΚΑΒΑΛΑΣ

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ
ΚΛΙΜΑΚΑ 1: 40.000

Εμβαδόν της κηρυχθείσας ως Αναδασωτέα έκτασης, που αποτελείται από τα Τμήματα Α, Β, Γ και 1, 2, 3, ..., 28, 29, 30, 31 (με αφαίρεση του εμβαδού των εξαιρεθέντων τμημάτων Α1, Α2, Α3 και 20α, 20β, 20γ, 20δ, 20ε) = 8.216.023,018 τ.μ. = 8.216,023 στρέμματα.

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα, από το ηλεκτρονικό αρχείο, έγινε σμίκρυνση κατά ποσοστό **79%**



Ακολουθούν Χάρτης Προσανατολισμού, Πίνακας Συντεταγμένων Κορυφών και Πίνακας Εμβαδών της υπό κήρυξη ως αναδασωτέα έκτασης.

Το παρόν αποτελεί αναπόσπαστο μέρος της υπ' αριθ. **608018/1-11-2023** απόφασης του Γενικού Γραμματέα Δασών

ΔΕΣΠΟΙΝΑ ΣΤΥΛΙΑΔΟΥ ΠΡΟΪΣΤΑΜΕΝΗ
ΤΜΗΜΑΤΟΣ ΠΡΟΣΤΑΣΙΑΣ ΚΑΙ ΔΙΑΧΕ
ΙΡΣΗΣ ΔΑΣΩΝ ΚΑΒΑΛΑΣ
ΔΕΣΠΟΙΝΑ ΣΤΥΛΙΑΔΟΥ
02/11/2023 12:24
ΑΚΡΙΒΕΣ ΑΝΤΙΓΡΑΦΟ

ΘΕΣ/ΝΙΚΗ 1 / 11 / 2023 Με εντολή Γ.Γ.Δ. Ο ΕΠΙΘΕΩΡΗΤΗΣ ΕΦΑΡΜΟΓΗΣ ΔΑΣΙΚΗΣ ΠΟΛΙΤΙΚΗΣ. ΜΑΚΕΔΟΝΙΑΣ-ΘΡΑΚΗΣ ΔΡ. ΝΙΚΗΤΑΣ ΦΡΑΓΚΙΣΚΑΚΗΣ	ΚΑΒΑΛΑ 1 / 11 / 2023 Ο ΔΙΕΥΘΥΝΤΗΣ ΔΑΣΩΝ Ν. ΚΑΒΑΛΑΣ ΙΩΑΝΝΗΣ ΚΑΠΕΤΑΝΓΙΑΝΝΗΣ ΔΑΣΟΛΟΓΟΣ ΜΕ Α' ΒΑΘΜΟ	ΚΑΒΑΛΑ 30 / 10 / 2023 Η ΔΑΣΑΡΧΗΣ ΚΑΒΑΛΑΣ ΖΩΗ ΓΕΩΡΓΟΥΣΗ ΔΑΣΟΛΟΓΟΣ ΜΕ Α' ΒΑΘΜΟ	ΚΑΒΑΛΑ 30 / 10 / 2023 Ο ΣΥΝΤΑΚΤΗΣ ΑΠΟΣΤΟΛΟΣ ΚΩΣΤΕΛΗΣ ΔΑΣΟΛΟΓΟΣ ΜΕ Α' ΒΑΘΜΟ
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ΥΠΟΥΡΓΕΙΟ ΠΕΡΙΒΑΛΛΟΝΤΟΣ &
ΕΝΕΡΓΕΙΑΣ
ΓΕΝΙΚΗ ΓΡΑΜΜΑΤΕΙΑ ΔΑΣΩΝ
ΕΠΙΘΕΩΡΗΣΗ ΕΦΑΡΜΟΓΗΣ ΔΑΣΙΚΗΣ
ΠΟΛΙΤΙΚΗΣ ΜΑΚΕΔΟΝΙΑΣ-ΘΡΑΚΗΣ
ΔΙΕΥΘΥΝΣΗ ΔΑΣΩΝ ΚΑΒΑΛΑΣ
ΔΑΣΑΡΧΕΙΟ ΚΑΒΑΛΑΣ

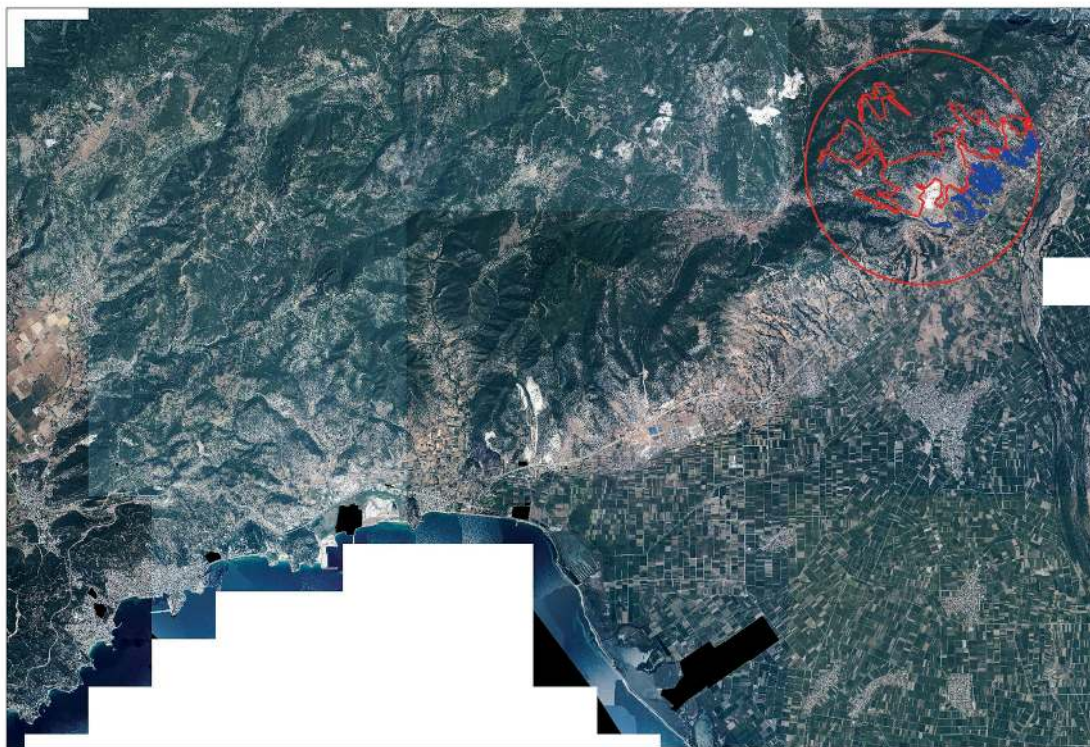
ΚΗΡΥΞΗ ΩΣ ΑΝΑΔΑΣΩΤΕΑ ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ ΔΑΣΙΚΟΥ ΧΑΡΑΚΤΗΡΑ
ΜΕ ΕΜΒΑΔΟΝ 8.216.023,018 Τ.Μ. ΕΝΤΟΣ ΤΩΝ Δ.Κ. ΞΕΡΙΑ,
ΑΒΡΑΜΗΛΙΑΣ, ΔΙΑΛΕΚΤΟΥ ΤΟΥ ΔΗΜΟΥ ΝΕΣΤΟΥ Π.Ε. ΚΑΒΑΛΑΣ

Συνολική έκταση
κήρυξης ως
Αναδασωτέα:



ΧΑΡΤΗΣ ΠΡΟΣΑΝΑΤΟΛΙΣΜΟΥ
ΚΛΙΜΑΚΑ 1:300.000

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα,
από το ηλεκτρονικό αρχείο, έγινε
σμίκρυνση κατά ποσοστό **79%**



Το παρόν αποτελεί αναπόσπαστο μέρος της υπ' αριθ. **608018/1-11-2023**
απόφασης του Γενικού Γραμματέα Δασών

ΔΕΣΠΟΙΝΑ ΣΤΥΛΙΑΔΟΥ ΠΡΟΪΣΤΑΜΕΝΗ
ΤΜΗΜΑΤΟΣ ΠΡΟΣΤΑΣΙΑΣ ΚΑΙ ΔΙΑΧΕ-
ΙΡΗΣΗΣ ΔΑΣΩΝ ΚΑΒΑΛΑΣ
ΔΕΣΠΟΙΝΑ ΣΤΥΛΙΑΔΟΥ
02/11/2023 12:26
ΑΚΡΙΒΕΣ ΑΝΤΙΓΡΑΦΟ

ΘΕΣ/ΝΙΚΗ 1 / 11 / 2023 Με εντολή Γ.Γ.Δ. Ο ΕΠΙΘΕΩΡΗΤΗΣ ΕΦΑΡΜΟΓΗΣ ΔΑΣΙΚΗΣ ΠΟΛΙΤΙΚΗΣ, ΜΑΚΕΔΟΝΙΑΣ-ΘΡΑΚΗΣ ΔΡ. ΝΙΚΗΤΑΣ ΦΡΑΓΚΙΣΚΑΚΗΣ	ΚΑΒΑΛΑ 1 / 11 / 2023 Ο ΔΙΕΥΘΥΝΤΗΣ ΔΑΣΩΝ Ν. ΚΑΒΑΛΑΣ ΙΩΑΝΝΗΣ ΚΑΠΕΤΑΝΓΙΑΝΝΗΣ ΔΑΣΟΛΟΓΟΣ ΜΕ Α' ΒΑΘΜΟ	ΚΑΒΑΛΑ 30 / 10 / 2023 Η ΔΑΣΑΡΧΗΣ ΚΑΒΑΛΑΣ ΖΩΗ ΓΕΩΡΓΟΥΣΗ ΔΑΣΟΛΟΓΟΣ ΜΕ Α' ΒΑΘΜΟ	ΚΑΒΑΛΑ 30 / 10 / 2023 Ο ΣΥΝΤΑΚΤΗΣ ΑΠΟΣΤΟΛΟΣ ΚΩΣΤΕΛΗΣ ΔΑΣΟΛΟΓΟΣ ΜΕ Α' ΒΑΘΜΟ
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ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ

ΤΩΝ ΚΟΡΥΦΩΝ ΤΗΣ ΥΠΟ ΚΗΡΥΞΗ ΩΣ ΑΝΑΔΑΣΩΤΕΑ ΚΑΕΙΣΑΣ
ΕΚΤΑΣΗΣ ΔΑΣΙΚΟΥ ΧΑΡΑΚΤΗΡΑ ΕΝΤΟΣ ΤΩΝ Δ.Κ. ΞΕΡΙΑ, ΑΡΑΜΗΛΙΑΣ,
ΔΙΑΛΕΚΤΟΥ ΔΗΜΟΥ ΝΕΣΤΟΥ Π.Ε. ΚΑΒΑΛΑΣ (ΕΓΣΑ '87)

Δασικού χαρακτήρα εκτάσεις στον
ορεινό όγκο (πάνω από τις υπώρειες):

Τμήμα Α



X=558190.700	Y=4543711.537
X=558153.987	Y=4543743.484
X=558115.264	Y=4543787.783
X=558042.640	Y=4543827.697
X=558045.036	Y=4543879.770
X=558200.064	Y=4544025.129
X=558197.323	Y=4544104.795
X=558184.818	Y=4544104.644
X=558050.547	Y=4544143.839
X=557952.480	Y=4544217.654
X=557979.997	Y=4544267.396
X=558016.509	Y=4544248.875
X=558008.572	Y=4544237.234
X=558077.893	Y=4544221.359
X=558114.934	Y=4544207.600
X=558125.574	Y=4544185.440
X=558263.559	Y=4544153.649
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X=558599.000	Y=4543806.000
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X=558896.167	Y=4543916.788

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X=559394.771	Y=4543974.733

(Συνέχεια στην επόμενη σελίδα)

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X=558792.872	Y=4545291.423	X=556586.890	Y=4545260.416
X=558662.192	Y=4545110.446	X=556640.972	Y=4545260.435
X=558622.135	Y=4545187.504	X=556640.447	Y=4545285.509
X=558166.087	Y=4545247.066	X=556675.494	Y=4545312.902
X=556997.461	Y=4544853.614	X=556757.475	Y=4545255.713
X=556806.903	Y=4545383.798	X=556820.165	Y=4545177.857
X=556503.890	Y=4545742.771	X=556842.895	Y=4545098.625
X=556503.890	Y=4545742.771	X=556999.099	Y=4544774.520
X=556493.818	Y=4545511.102	X=556856.426	Y=4544699.732
X=556608.424	Y=4545375.659	X=556843.745	Y=4544612.689
X=556577.167	Y=4545333.984	X=556888.012	Y=4544500.934
X=556467.771	Y=4545344.403	X=556913.669	Y=4544388.476
X=556452.102	Y=4545248.035	X=557003.132	Y=4544304.586
X=556452.143	Y=4545240.216	X=557065.632	Y=4544289.890
X=556281.733	Y=4545247.129	X=557078.940	Y=4544345.143
X=556282.269	Y=4545146.459	X=557094.107	Y=4544351.639
X=556212.513	Y=4545104.773	X=557110.243	Y=4544302.388
X=556118.745	Y=4545063.098	X=557233.468	Y=4544211.910



X=557335.430	Y=4544155.408
X=557435.329	Y=4544158.846
X=557456.152	Y=4544135.021
X=557390.191	Y=4544127.569
X=557303.396	Y=4544087.903
X=557268.665	Y=4544072.031
X=557297.130	Y=4544001.412
X=557226.745	Y=4543984.770
X=557166.762	Y=4543912.738
X=557023.847	Y=4544001.601
X=556917.985	Y=4543979.385
X=556822.830	Y=4543937.737
X=556778.746	Y=4544056.241
X=556758.469	Y=4544076.783
X=556784.365	Y=4543927.954
X=557052.214	Y=4543843.595
X=557364.386	Y=4543678.907
X=557367.717	Y=4543592.293
X=557363.418	Y=4543429.151
X=557279.402	Y=4543394.316
X=557193.724	Y=4543502.536
X=556275.985	Y=4543894.610
X=556307.561	Y=4544010.918
X=556227.867	Y=4544018.752
X=556179.480	Y=4543991.357
X=556083.366	Y=4544040.633
X=556016.150	Y=4544021.661
X=556024.642	Y=4543933.679
X=556131.773	Y=4543878.931
X=556304.992	Y=4543844.836
X=556314.763	Y=4543809.687
X=556423.168	Y=4543800.910
X=556593.497	Y=4543712.542
X=556654.698	Y=4543591.895
X=556683.780	Y=4543534.565
X=556952.668	Y=4543499.163
X=556983.380	Y=4543548.644
X=557125.909	Y=4543494.345
X=557145.160	Y=4543445.511
X=557229.074	Y=4543395.691
X=557277.297	Y=4543368.278
X=557340.568	Y=4543377.872
X=557381.168	Y=4543384.027
X=557419.282	Y=4543518.982
X=557510.736	Y=4543449.746
X=557701.208	Y=4543407.860
X=557770.974	Y=4543318.019
X=558081.862	Y=4543234.991
X=558074.063	Y=4543285.288
X=558072.664	Y=4543294.307
X=558063.713	Y=4543352.024
X=558101.563	Y=4543445.014
X=558149.816	Y=4543563.560
X=558154.773	Y=4543597.270
X=558153.184	Y=4543643.448
X=558192.457	Y=4543664.803
X=558190.700	Y=4543711.537

Τμήμα Α1

X=559453.031	Y=4545927.244
X=559439.625	Y=4545758.641
X=559401.661	Y=4545765.021
X=559408.325	Y=4545932.716
X=559453.031	Y=4545927.244

Τμήμα Α2

X=560242.948	Y=4545399.754
X=560240.740	Y=4545378.699
X=560239.096	Y=4545379.416
X=560236.359	Y=4545364.609
X=560246.810	Y=4545340.120
X=560266.997	Y=4545298.531
X=560291.817	Y=4545288.610
X=560318.705	Y=4545266.287
X=560346.963	Y=4545262.205
X=560350.429	Y=4545261.650
X=560365.000	Y=4545258.414
X=560371.151	Y=4545278.194

cinue:

X=560381.461	Y=4545288.076
X=560393.781	Y=4545293.092
X=560403.857	Y=4545284.840
X=560402.508	Y=4545272.975
X=560413.029	Y=4545262.620
X=560425.622	Y=4545262.967
X=560432.418	Y=4545270.381
X=560418.570	Y=4545275.790
X=560427.451	Y=4545296.900
X=560438.810	Y=4545309.718
X=560444.773	Y=4545323.670
X=560472.814	Y=4545318.230
X=560478.786	Y=4545359.357
X=560446.240	Y=4545360.705
X=560426.556	Y=4545373.418
X=560390.110	Y=4545373.579
X=560399.316	Y=4545401.055
X=560373.276	Y=4545414.684
X=560357.612	Y=4545404.863
X=560321.796	Y=4545405.409
X=560302.685	Y=4545400.175
X=560254.050	Y=4545415.902
X=560242.948	Y=4545399.754

Τμήμα Α3

X=560489.116 Y=4545336.087
 X=560496.324 Y=4545289.685
 X=560487.808 Y=4545264.839
 X=560479.961 Y=4545253.944
 X=560499.248 Y=4545242.446
 X=560513.567 Y=4545255.332
 X=560526.230 Y=4545265.748
 X=560528.503 Y=4545294.117
 X=560515.086 Y=4545336.446
 X=560512.572 Y=4545337.228
 X=560509.832 Y=4545357.906
 X=560497.824 Y=4545377.083

inue:

X=560480.626 Y=4545376.854
 X=560489.116 Y=4545336.087

Τμήμα Β

X=555060.094 Y=4545068.143
 X=555055.981 Y=4545090.656
 X=554940.447 Y=4545152.315
 X=554922.788 Y=4545092.559
 X=554904.871 Y=4545031.933
 X=554926.913 Y=4544972.682
 X=554947.580 Y=4544953.390
 X=554936.164 Y=4544994.724
 X=555043.352 Y=4545076.705
 X=555060.094 Y=4545068.143

Τμήμα Γ

X=557772.210 Y=4546412.939
 X=557766.005 Y=4546453.245
 X=557247.912 Y=4546923.587
 X=557138.577 Y=4546969.122
 X=557160.718 Y=4547055.333
 X=557258.685 Y=4547032.368
 X=557270.414 Y=4547108.553
 X=557074.542 Y=4547211.696
 X=557048.738 Y=4547324.216
 X=556964.290 Y=4547331.249
 X=556923.095 Y=4547461.571
 X=556868.195 Y=4547459.787

inue:

X=556811.621 Y=4547408.229
 X=556716.852 Y=4547445.977
 X=556642.499 Y=4547413.357
 X=556655.194 Y=4547346.305
 X=556787.928 Y=4547153.606
 X=556651.839 Y=4547201.749
 X=556559.391 Y=4547129.850
 X=556610.298 Y=4547101.022
 X=556644.201 Y=4547104.516
 X=556731.910 Y=4546978.645
 X=556758.962 Y=4546956.054
 X=556675.679 Y=4546967.905
 X=556538.497 Y=4546968.468
 X=556475.807 Y=4547046.324
 X=556356.065 Y=4547085.037
 X=556289.385 Y=4547064.052
 X=556248.051 Y=4547045.263
 X=556267.708 Y=4547000.212
 X=556259.912 Y=4546973.200
 X=556195.105 Y=4546941.660
 X=556193.760 Y=4546857.762
 X=556146.969 Y=4546823.152
 X=556129.958 Y=4546681.774
 X=556198.734 Y=4546635.396
 X=556156.785 Y=4546435.241
 X=556231.869 Y=4546303.238
 X=556229.807 Y=4546258.222
 X=556202.933 Y=4546256.799
 X=556198.274 Y=4546243.780
 X=556302.386 Y=4546240.782
 X=556302.336 Y=4546240.782
 X=556268.549 Y=4546360.460
 X=556237.194 Y=4546882.402
 X=556308.008 Y=4547002.759
 X=556822.147 Y=4546288.139
 X=556990.120 Y=4546375.762
 X=556876.767 Y=4546955.580
 X=557061.564 Y=4547028.349
 X=557119.931 Y=4546887.363
 X=557772.210 Y=4546412.939

**Δασικές Λωρίδες κάτω από τις υπώρειες
του ορεινού όγκου:**

Τμήμα 1

X=559051.935 Y=4542990.368
X=559033.296 Y=4543003.843
X=559027.452 Y=4543006.387
X=559010.092 Y=4543013.941
X=559008.185 Y=4543014.535
X=559003.836 Y=4543015.888
X=559000.000 Y=4543018.371
X=558996.451 Y=4543020.668
X=558995.030 Y=4543021.417
X=558984.239 Y=4543027.103
X=558969.720 Y=4543034.752
X=558946.885 Y=4543038.537

X=558929.755 Y=4543046.656
X=558923.994 Y=4543050.823
X=558923.356 Y=4543051.284
X=558881.210 Y=4543069.039
X=558886.857 Y=4543055.037
X=558886.839 Y=4543054.998
X=558884.358 Y=4543049.551
X=558880.461 Y=4543045.814
X=558858.516 Y=4543045.859
X=558840.487 Y=4543045.651
X=558822.270 Y=4543045.458
X=558804.152 Y=4543042.286
X=558794.409 Y=4543039.482
X=558786.104 Y=4543037.093
X=558761.856 Y=4543032.816
X=558758.655 Y=4543032.252
X=558750.079 Y=4543030.739
X=558740.189 Y=4543028.995
X=558729.767 Y=4543028.375
X=558730.156 Y=4543028.771
X=558724.199 Y=4543028.043
X=558697.651 Y=4543026.462
X=558695.072 Y=4543025.381
X=558641.384 Y=4543002.872
X=558611.865 Y=4542990.497
X=558501.526 Y=4542968.323
X=558451.792 Y=4542981.765
X=558435.303 Y=4542994.414
X=558390.092 Y=4543029.097
X=558369.878 Y=4543044.603
X=558367.476 Y=4543046.446
X=558352.793 Y=4543057.709
X=558325.193 Y=4543104.286
X=558316.181 Y=4543119.492
X=558311.562 Y=4543127.286
X=558302.480 Y=4543132.932
X=558262.614 Y=4543157.713
X=558195.862 Y=4543173.826
X=558275.387 Y=4543128.908
X=558395.646 Y=4542991.671
X=558501.705 Y=4542944.262

X=558635.430 Y=4542945.218
X=558639.670 Y=4542945.248
X=558652.042 Y=4542948.943
X=558701.619 Y=4542955.654
X=558739.467 Y=4542960.777
X=558764.646 Y=4542964.185
X=558765.886 Y=4542964.396
X=558774.479 Y=4542965.858
X=558774.844 Y=4542965.921
X=558798.471 Y=4542965.344
X=558818.360 Y=4542968.360
X=558844.397 Y=4542972.309
X=558887.561 Y=4542978.855
X=558890.867 Y=4542977.432
X=558891.764 Y=4542970.936
X=558892.300 Y=4542967.060
X=558923.970 Y=4542953.963
X=558939.720 Y=4542939.236

X=558942.306 Y=4542936.818
X=558955.679 Y=4542928.686
X=558959.927 Y=4542926.103
X=558962.597 Y=4542923.047
X=558994.352 Y=4542921.601
X=559018.506 Y=4542925.626
X=559037.556 Y=4542922.055
X=559040.904 Y=4542920.645
X=559047.111 Y=4542918.042
X=559052.320 Y=4542915.863
X=559054.458 Y=4542914.316
X=559058.422 Y=4542914.452
X=559036.380 Y=4542973.705
X=559051.935 Y=4542990.368

Τμήμα 2

X=559445.992 Y=4543187.832
X=559413.934 Y=4543216.778
X=559399.620 Y=4543257.811
X=559406.300 Y=4543268.308
X=559435.145 Y=4543284.614
X=559440.542 Y=4543320.529
X=559444.601 Y=4543340.951
X=559445.527 Y=4543352.155
X=559444.984 Y=4543361.528
X=559438.199 Y=4543396.017
X=559431.501 Y=4543387.003
X=559434.795 Y=4543377.384

X=559430.890 Y=4543367.864
X=559426.794 Y=4543367.792
X=559423.675 Y=4543367.736
X=559421.214 Y=4543367.693
X=559419.535 Y=4543365.132
X=559417.760 Y=4543355.032
X=559419.191 Y=4543346.856
X=559408.211 Y=4543348.138
X=559423.667 Y=4543385.677
X=559420.241 Y=4543393.461

X=559409.935 Y=4543419.454
 X=559379.081 Y=4543414.625
 X=559355.950 Y=4543411.004
 X=559347.227 Y=4543409.639
 X=559349.097 Y=4543406.109
 X=559308.469 Y=4543375.427
 X=559289.203 Y=4543419.514
 X=559232.112 Y=4543384.765
 X=559230.949 Y=4543373.045
 X=559238.524 Y=4543360.206
 X=559231.154 Y=4543349.575
 X=559241.103 Y=4543325.959
 X=559261.062 Y=4543293.641
 X=559263.220 Y=4543283.810
 X=559274.730 Y=4543281.825
 X=559307.587 Y=4543263.571
 X=559319.576 Y=4543248.487
 X=559329.298 Y=4543243.745
 X=559382.606 Y=4543217.741
 X=559400.833 Y=4543196.833
 X=559417.769 Y=4543186.861
 X=559445.992 Y=4543187.832

Τμήμα 3

X=559545.812 Y=4543109.251
 X=559566.830 Y=4543105.691
 X=559577.483 Y=4543092.337
 X=559608.210 Y=4543093.394
 X=559592.978 Y=4543121.294
 X=559579.340 Y=4543123.896
 X=559546.259 Y=4543127.395
 X=559536.961 Y=4543133.045

Τμήμα 4

X=559738.715 Y=4543097.883
 X=559772.206 Y=4543099.035
 X=559791.499 Y=4543119.703
 X=559800.629 Y=4543150.595
 X=559795.642 Y=4543150.677
 X=559787.873 Y=4543187.299
 X=559791.202 Y=4543256.660
 X=559773.429 Y=4543285.805
 X=559751.227 Y=4543310.717
 X=559786.621 Y=4543330.593
 X=559781.635 Y=4543355.473
 X=559750.393 Y=4543400.215

X=559780.238 Y=4543413.113
 X=559800.636 Y=4543423.680
 X=559785.099 Y=4543451.424
 X=559741.263 Y=4543435.887
 X=559725.124 Y=4543441.189
 X=559702.475 Y=4543431.483
 X=559677.430 Y=4543482.847
 X=559716.271 Y=4543503.335
 X=559702.881 Y=4543532.123
 X=559693.375 Y=4543529.195
 X=559690.956 Y=4543525.501
 X=559689.150 Y=4543525.780
 X=559654.146 Y=4543497.479
 X=559648.069 Y=4543476.072
 X=559649.707 Y=4543439.772
 X=559634.922 Y=4543410.761
 X=559629.769 Y=4543408.776
 X=559623.790 Y=4543424.783
 X=559622.456 Y=4543433.428
 X=559615.864 Y=4543475.802
 X=559613.264 Y=4543502.091
 X=559595.192 Y=4543537.059
 X=559590.026 Y=4543542.731
 X=559592.925 Y=4543550.117
 X=559598.482 Y=4543556.512
 X=559581.943 Y=4543588.167
 X=559575.461 Y=4543599.649
 X=559557.702 Y=4543631.869
 X=559548.177 Y=4543654.094
 X=559536.270 Y=4543658.460
 X=559519.999 Y=4543654.451
 X=559517.677 Y=4543656.127
 X=559502.151 Y=4543667.065
 X=559498.170 Y=4543679.891
 X=559482.692 Y=4543691.400
 X=559478.056 Y=4543707.628
 X=559458.529 Y=4543716.985
 X=559454.775 Y=4543734.192
 X=559448.713 Y=4543735.444
 X=559426.588 Y=4543730.808
 X=559411.651 Y=4543747.404
 X=559404.450 Y=4543762.599
 X=559396.593 Y=4543768.450
 X=559390.474 Y=4543776.288
 X=559387.456 Y=4543781.779
 X=559387.138 Y=4543787.114
 X=559379.825 Y=4543795.204
 X=559373.356 Y=4543808.364
 X=559367.401 Y=4543813.977
 X=559358.882 Y=4543827.963
 X=559355.315 Y=4543837.529
 X=559347.755 Y=4543835.863
 X=559344.874 Y=4543826.856
 X=559346.202 Y=4543810.105
 X=559356.883 Y=4543795.382
 X=559349.739 Y=4543784.269
 X=559355.295 Y=4543779.506
 X=559378.314 Y=4543751.725
 X=559380.695 Y=4543742.200



X=559405.310	Y=4543719.099
X=559414.996	Y=4543713.218
X=559431.495	Y=4543706.085
X=559456.355	Y=4543686.097
X=559463.642	Y=4543674.732
X=559473.167	Y=4543674.334
X=559490.233	Y=4543655.285
X=559490.233	Y=4543644.569
X=559515.753	Y=4543638.861
X=559525.543	Y=4543629.420
X=559537.725	Y=4543617.451
X=559548.278	Y=4543599.161
X=559552.755	Y=4543584.421
X=559555.988	Y=4543577.618
X=559567.139	Y=4543555.860
X=559564.001	Y=4543534.282
X=559580.720	Y=4543519.553
X=559587.467	Y=4543504.075
X=559590.142	Y=4543492.107
X=559602.500	Y=4543436.823
X=559613.264	Y=4543412.397
X=559608.559	Y=4543405.553
X=559612.786	Y=4543369.437
X=559621.891	Y=4543358.063
X=559625.326	Y=4543353.772
X=559635.208	Y=4543331.499
X=559645.800	Y=4543316.082
X=559662.151	Y=4543267.592
X=559683.626	Y=4543203.906
X=559697.005	Y=4543185.384
X=559699.982	Y=4543175.261
X=559704.508	Y=4543159.876
X=559723.199	Y=4543126.647
X=559730.370	Y=4543115.278
X=559739.545	Y=4543099.275
X=559738.715	Y=4543097.883

Τμήμα 5

X=559578.813	Y=4543721.663
X=559597.797	Y=4543670.705
X=559625.602	Y=4543678.563
X=559644.341	Y=4543643.504
X=559632.252	Y=4543630.206
X=559601.626	Y=4543658.700
X=559589.335	Y=4543650.153
X=559589.639	Y=4543649.348
X=559588.244	Y=4543648.260
X=559593.522	Y=4543639.079
X=559604.918	Y=4543621.710
X=559611.425	Y=4543611.386

inue:

X=559644.492	Y=4543595.072
X=559662.798	Y=4543572.641
X=559646.201	Y=4543541.872
X=559631.521	Y=4543513.451

X=559624.734	Y=4543542.846
X=559611.851	Y=4543570.138
X=559590.886	Y=4543606.347
X=559566.516	Y=4543649.473
X=559543.929	Y=4543682.804
X=559519.332	Y=4543710.820
X=559492.621	Y=4543745.129
X=559466.321	Y=4543754.429
X=559441.581	Y=4543778.772
X=559433.989	Y=4543803.686
X=559450.913	Y=4543824.842
X=559473.279	Y=4543797.642
X=559475.696	Y=4543771.650
X=559524.053	Y=4543757.747
X=559554.276	Y=4543756.538
X=559582.081	Y=4543743.845
X=559574.828	Y=4543732.360
X=559578.162	Y=4543723.410
X=559577.713	Y=4543722.897
X=559578.813	Y=4543721.663

Τμήμα 6

X=559275.843	Y=4543795.014
X=559249.408	Y=4543770.784
X=559226.021	Y=4543777.907
X=559221.526	Y=4543775.046
X=559217.400	Y=4543777.360
X=559213.003	Y=4543770.146
X=559187.623	Y=4543785.326
X=559146.309	Y=4543810.036
X=559177.029	Y=4543828.095
X=559175.605	Y=4543829.495
X=559190.818	Y=4543844.957
X=559204.034	Y=4543858.389

inue:

X=559214.088	Y=4543866.722
X=559221.812	Y=4543877.195
X=559222.619	Y=4543882.289
X=559223.879	Y=4543890.253
X=559234.670	Y=4543898.481
X=559233.456	Y=4543892.210
X=559238.290	Y=4543887.361
X=559251.574	Y=4543852.464
X=559258.594	Y=4543845.737
X=559284.355	Y=4543838.735
X=559292.329	Y=4543833.034
X=559295.717	Y=4543828.261
X=559275.843	Y=4543795.014

Τμήμα 7

X=559339.374	Y=4543895.693
X=559349.784	Y=4543891.876
X=559368.260	Y=4543892.026
X=559385.683	Y=4543895.654
X=559395.539	Y=4543897.706
X=559404.634	Y=4543884.838
X=559410.337	Y=4543877.316
X=559420.351	Y=4543868.697
X=559426.928	Y=4543866.296
X=559426.684	Y=4543863.880
X=559408.595	Y=4543868.055
X=559373.633	Y=4543866.134
X=559334.898	Y=4543868.039
X=559322.516	Y=4543862.641
X=559309.816	Y=4543851.846
X=559294.177	Y=4543881.484
X=559276.194	Y=4543884.076
X=559265.640	Y=4543900.470

X=559277.396	Y=4543903.778
X=559290.132	Y=4543910.276
X=559320.320	Y=4543914.443
X=559331.920	Y=4543903.028
X=559339.374	Y=4543895.693

Τμήμα 8

X=559990.210	Y=4543292.698
X=559986.640	Y=4543290.050
X=559953.711	Y=4543321.488
X=559953.711	Y=4543321.488
X=559988.669	Y=4543369.208
X=559969.439	Y=4543410.180
X=559970.912	Y=4543436.904
X=559938.729	Y=4543460.764
X=559923.747	Y=4543437.459
X=559944.833	Y=4543415.263
X=559942.613	Y=4543386.964
X=559944.833	Y=4543347.567

X=559925.967	Y=4543321.488
X=559893.784	Y=4543341.464
X=559898.777	Y=4543318.159
X=559911.609	Y=4543298.668
X=559946.151	Y=4543288.264
X=559969.872	Y=4543274.114
X=559931.905	Y=4543237.887
X=559968.080	Y=4543187.471
X=559978.531	Y=4543196.219
X=559971.120	Y=4543215.852
X=560001.887	Y=4543238.619
X=560007.156	Y=4543247.144
X=559990.210	Y=4543292.698

Τμήμα 9

X=560040.362	Y=4543777.634
X=560040.633	Y=4543716.514
X=560079.030	Y=4543698.117
X=560079.845	Y=4543698.781
X=560106.848	Y=4543699.270
X=560105.686	Y=4543701.070
X=560100.025	Y=4543739.136
X=560083.681	Y=4543774.777
X=560055.463	Y=4543798.693
X=560040.362	Y=4543777.634

Τμήμα 10

X=559826.221	Y=4543847.359
X=559854.461	Y=4543887.841
X=559852.049	Y=4543891.165
X=559841.616	Y=4543903.545
X=559832.567	Y=4543913.294
X=559829.068	Y=4543917.247
X=559813.580	Y=4543953.839
X=559799.841	Y=4543950.267
X=559809.433	Y=4543926.846
X=559822.124	Y=4543888.347
X=559791.315	Y=4543882.555
X=559788.979	Y=4543910.183

X=559788.037	Y=4543921.704
X=559786.166	Y=4543936.108
X=559773.255	Y=4543930.206
X=559760.037	Y=4543916.097
X=559739.292	Y=4543910.829
X=559721.518	Y=4543927.516
X=559707.835	Y=4543940.361
X=559703.306	Y=4543951.107
X=559694.405	Y=4543955.618
X=559681.869	Y=4543952.459
X=559670.079	Y=4543972.060
X=559642.233	Y=4543984.407
X=559623.981	Y=4543989.568
X=559610.363	Y=4544001.312
X=559590.446	Y=4544013.252
X=559573.964	Y=4544032.707
X=559544.513	Y=4544067.469
X=559539.540	Y=4544070.653
X=559538.878	Y=4544069.695
X=559529.356	Y=4544055.925
X=559519.356	Y=4544041.464
X=559519.356	Y=4544041.464
X=559524.593	Y=4544038.713
X=559544.115	Y=4544029.510
X=559604.405	Y=4543965.753
X=559638.163	Y=4543956.495
X=559641.985	Y=4543952.040
X=559662.435	Y=4543928.204
X=559691.785	Y=4543924.592
X=559714.510	Y=4543897.652
X=559778.380	Y=4543852.397
X=559764.352	Y=4543841.656
X=559777.286	Y=4543836.317
X=559609.843	Y=4543863.071
X=559826.221	Y=4543847.359

Τμήμα 11

X=559969.507	Y=4544026.106
X=559951.342	Y=4544054.828
X=559944.394	Y=4544065.816
X=559943.242	Y=4544067.637
X=559935.914	Y=4544081.104
X=559934.953	Y=4544080.744
X=559921.978	Y=4544101.261
X=559957.554	Y=4544123.763
X=559963.301	Y=4544118.184
X=559970.656	Y=4544108.669
X=559975.872	Y=4544105.824
X=559976.787	Y=4544104.924



X=559982.626	Y=4544100.063
X=559990.898	Y=4544097.632
X=560000.074	Y=4544111.585
X=560005.279	Y=4544123.578
X=560057.206	Y=4544138.572
X=560187.808	Y=4544090.042
X=560207.790	Y=4544130.722
X=560254.893	Y=4544145.709
X=560253.251	Y=4544176.443
X=560120.009	Y=4544309.854
X=560075.047	Y=4544374.084
X=559991.548	Y=4544482.562
X=559974.420	Y=4544521.101
X=559985.679	Y=4544551.416
X=560009.867	Y=4544526.703
X=560022.325	Y=4544513.672
X=560035.490	Y=4544494.735
X=560070.265	Y=4544445.184
X=560089.963	Y=4544416.737
X=560134.620	Y=4544352.738
X=560159.173	Y=4544319.267
X=560166.696	Y=4544312.588
X=560223.356	Y=4544268.741
X=560238.462	Y=4544248.613
X=560284.470	Y=4544185.189
X=560294.455	Y=4544167.248
X=560291.653	Y=4544160.068
X=560261.545	Y=4544165.287
X=560261.144	Y=4544157.258
X=560272.786	Y=4544144.412
X=560299.281	Y=4544140.799
X=560314.134	Y=4544151.638
X=560337.819	Y=4544179.338
X=560345.032	Y=4544194.536
X=560359.422	Y=4544201.025
X=560361.915	Y=4544188.698
X=560351.870	Y=4544166.491
X=560331.815	Y=4544140.244
X=560311.540	Y=4544125.146
X=560299.281	Y=4544123.136
X=560268.370	Y=4544113.903
X=560266.764	Y=4544103.064
X=560283.839	Y=4544079.159
X=560281.245	Y=4544077.402
X=560272.865	Y=4544071.728
X=560290.438	Y=4544025.048
X=560281.230	Y=4544013.973
X=560294.109	Y=4543994.558
X=560323.850	Y=4543932.358
X=560311.228	Y=4543917.219
X=560294.558	Y=4543938.965
X=560285.341	Y=4543950.988
X=560284.730	Y=4543951.785
X=560286.891	Y=4543959.910
X=560269.754	Y=4543978.749
X=560265.650	Y=4544005.583
X=560257.268	Y=4544012.697
X=560230.173	Y=4544000.775
X=560208.422	Y=4544002.577

X=560194.555	Y=4544007.295
X=560202.414	Y=4544031.358
X=560161.362	Y=4544049.013
X=560151.073	Y=4544053.437
X=560141.701	Y=4544060.067
X=560118.712	Y=4544076.327
X=560099.655	Y=4544080.825
X=560070.780	Y=4544075.993
X=560044.703	Y=4544094.535
X=560036.526	Y=4544090.983
X=560006.468	Y=4544090.929
X=559995.627	Y=4544080.661
X=559969.507	Y=4544026.106

Τμήμα 12

X=559780.416	Y=4544587.620
X=559726.588	Y=4544588.959
X=559713.822	Y=4544578.354
X=559651.923	Y=4544531.055
X=559661.853	Y=4544536.016
X=559651.302	Y=4544477.442
X=559647.411	Y=4544462.957
X=559637.008	Y=4544456.584
X=559653.159	Y=4544432.998
X=559693.499	Y=4544435.951
X=559696.044	Y=4544428.779
X=559708.834	Y=4544392.738

inue:

X=559726.204	Y=4544339.229
X=559755.119	Y=4544336.354
X=559794.083	Y=4544312.579
X=559808.954	Y=4544294.605
X=559824.167	Y=4544287.378
X=559843.247	Y=4544286.170
X=559851.083	Y=4544269.497
X=559857.779	Y=4544254.848
X=559870.589	Y=4544237.202
X=559863.346	Y=4544218.538
X=559881.555	Y=4544195.865
X=559907.173	Y=4544200.230
X=559961.571	Y=4544176.627
X=559985.630	Y=4544147.426
X=559988.828	Y=4544143.544
X=560005.279	Y=4544123.578
X=560057.206	Y=4544138.572
X=560187.808	Y=4544090.042
X=560207.790	Y=4544130.722
X=560254.893	Y=4544145.709
X=560253.251	Y=4544176.443
X=560120.009	Y=4544309.854
X=560075.047	Y=4544374.084



X=559991.548 Y=4544482.562
 X=559974.420 Y=4544521.101
 X=559985.679 Y=4544551.416
 X=559971.583 Y=4544565.819
 X=559967.919 Y=4544562.452
 X=559966.266 Y=4544554.520
 X=559960.077 Y=4544524.567
 X=559947.857 Y=4544515.376
 X=559946.776 Y=4544513.557
 X=559946.225 Y=4544499.532
 X=559946.295 Y=4544483.693
 X=559942.682 Y=4544473.577
 X=559933.664 Y=4544466.706
 X=559932.008 Y=4544462.380
 X=559950.001 Y=4544441.973
 X=559973.207 Y=4544407.190
 X=559999.256 Y=4544407.793
 X=560018.822 Y=4544401.722
 X=560045.300 Y=4544357.239
 X=560015.693 Y=4544339.610
 X=560033.768 Y=4544298.288
 X=560075.369 Y=4544267.870
 X=560085.861 Y=4544258.335
 X=560099.501 Y=4544242.229
 X=560114.346 Y=4544220.177
 X=560138.049 Y=4544205.619
 X=560153.704 Y=4544182.016
 X=560158.761 Y=4544167.325
 X=560153.991 Y=4544158.907
 X=560145.970 Y=4544149.699
 X=560145.369 Y=4544150.770
 X=560144.793 Y=4544150.226
 X=560126.248 Y=4544143.001
 X=560109.389 Y=4544157.933
 X=560091.086 Y=4544192.132
 X=560078.803 Y=4544215.493
 inue:
 X=560080.774 Y=4544228.855
 X=560071.972 Y=4544243.670
 X=560061.703 Y=4544244.394
 X=560030.102 Y=4544267.407
 X=560007.033 Y=4544248.488
 X=559990.926 Y=4544270.797
 X=559979.674 Y=4544296.097
 X=559963.762 Y=4544293.204
 X=559943.532 Y=4544276.586
 X=559920.652 Y=4544266.230
 X=559910.778 Y=4544266.230
 X=559909.814 Y=4544277.068
 X=559924.746 Y=4544294.408
 X=559937.511 Y=4544315.843
 X=559951.720 Y=4544326.680
 X=559926.432 Y=4544362.084
 X=559912.945 Y=4544375.571
 X=559901.626 Y=4544390.021
 X=559896.384 Y=4544409.127
 X=559865.852 Y=4544452.933
 X=559872.083 Y=4544459.612
 X=559830.480 Y=4544455.849

Τμήμα 15

X=559827.450 Y=4544465.424
 X=559827.431 Y=4544465.408
 X=559821.095 Y=4544458.226
 X=559821.558 Y=4544445.731
 X=559800.663 Y=4544441.554
 X=559777.489 Y=4544496.603
 X=559780.529 Y=4544509.510
 X=559791.166 Y=4544512.927
 X=559807.122 Y=4544502.677
 X=559812.008 Y=4544514.214
 X=559809.254 Y=4544522.915
 X=559825.691 Y=4544540.154
 X=559821.882 Y=4544549.394
 X=559820.045 Y=4544573.256
 X=559813.855 Y=4544574.610
 X=559809.284 Y=4544576.767
 X=559792.822 Y=4544579.631
 X=559785.862 Y=4544580.842
 X=559780.416 Y=4544587.620

Τμήμα 13

X=559824.167 Y=4544287.378
 X=559768.129 Y=4544260.470
 X=559712.580 Y=4544291.973
 X=559682.210 Y=4544327.959
 X=559652.806 Y=4544391.793
 X=559653.159 Y=4544432.998
 X=559693.499 Y=4544435.951
 X=559696.044 Y=4544428.779
 X=559708.834 Y=4544392.738
 X=559726.204 Y=4544339.229
 X=559755.119 Y=4544336.354
 X=559794.083 Y=4544312.579

inue:

X=559808.954 Y=4544294.605
 X=559824.167 Y=4544287.378

Τμήμα 14

X=559827.450 Y=4544465.424
 X=559827.431 Y=4544465.408
 X=559821.095 Y=4544458.226
 X=559821.558 Y=4544445.731
 X=559800.663 Y=4544441.555
 X=559777.489 Y=4544496.602
 X=559780.529 Y=4544509.510
 X=559791.166 Y=4544512.927
 X=559807.122 Y=4544502.677
 X=559812.008 Y=4544514.214
 X=559818.475 Y=4544493.782
 X=559827.450 Y=4544465.424

X=560037.622	Y=4544676.396	X=560472.313	Y=4543993.875
X=560037.622	Y=4544676.396	X=560475.836	Y=4543991.267
X=559981.162	Y=4544713.743	X=560483.543	Y=4544002.890
X=559983.000	Y=4544719.641	X=560478.231	Y=4544006.992
X=559950.984	Y=4544739.733	X=560487.618	Y=4544025.239
X=559938.748	Y=4544767.868	X=560467.557	Y=4544045.370
X=559940.249	Y=4544793.877	X=560454.414	Y=4544058.558
X=559902.699	Y=4544837.493	X=560454.008	Y=4544099.211
X=559900.488	Y=4544845.248	X=560455.172	Y=4544147.151
X=559893.710	Y=4544870.223	X=560463.260	Y=4544177.083
X=559880.524	Y=4544860.315	X=560458.876	Y=4544223.094
X=559889.510	Y=4544832.454	X=560412.888	Y=4544347.646
inue:		X=560403.970	Y=4544364.515
X=559924.237	Y=4544765.192	X=560372.454	Y=4544424.134
X=559903.336	Y=4544764.871	X=560362.842	Y=4544464.509
X=559877.345	Y=4544779.748	X=560350.195	Y=4544461.498
X=559854.710	Y=4544791.554	inue:	
X=559826.833	Y=4544790.876	X=560311.074	Y=4544485.505
X=559836.605	Y=4544769.235	X=560285.375	Y=4544521.233
X=559848.029	Y=4544762.228	X=560316.460	Y=4544544.786
X=559888.521	Y=4544755.386	X=560302.647	Y=4544563.014
X=559947.836	Y=4544703.879	X=560288.291	Y=4544579.654
X=559953.789	Y=4544704.731	X=560267.848	Y=4544562.016
X=559976.990	Y=4544674.984	X=560210.263	Y=4544638.259
X=559983.525	Y=4544662.453	X=560187.490	Y=4544669.094
X=559993.783	Y=4544660.329	X=560167.925	Y=4544698.304
X=560022.885	Y=4544624.226	X=560146.997	Y=4544696.780
X=560012.077	Y=4544607.664	X=560101.724	Y=4544732.047
X=560025.735	Y=4544599.750	X=560091.493	Y=4544735.273
X=560068.711	Y=4544609.005	X=560088.100	Y=4544746.341
X=560070.680	Y=4544577.057	X=560075.802	Y=4544754.812
X=560081.175	Y=4544566.156	X=560060.090	Y=4544791.667
X=560113.218	Y=4544581.295	X=560049.911	Y=4544786.933
X=560127.034	Y=4544587.822	X=560050.957	Y=4544764.696
X=560157.680	Y=4544541.691	X=560061.036	Y=4544754.771
X=560136.235	Y=4544510.069	X=560068.874	Y=4544747.052
X=560142.790	Y=4544503.256	X=560075.287	Y=4544740.738
X=560170.549	Y=4544522.207	X=560085.155	Y=4544731.020
X=560188.857	Y=4544523.374	X=560089.068	Y=4544718.892
X=560199.867	Y=4544509.457	X=560086.515	Y=4544710.344
X=560224.112	Y=4544465.711	X=560100.558	Y=4544705.041
X=560265.518	Y=4544413.270	X=560109.895	Y=4544676.990
X=560265.805	Y=4544391.169	X=560145.062	Y=4544641.499
X=560307.600	Y=4544338.909	X=560149.003	Y=4544624.196
X=560302.248	Y=4544324.570	X=560127.543	Y=4544619.914
X=560364.256	Y=4544239.947	X=560114.043	Y=4544622.571
X=560370.457	Y=4544238.853	X=560073.567	Y=4544643.968
X=560373.977	Y=4544257.007	X=560071.281	Y=4544646.498
X=560380.747	Y=4544254.108	X=560060.721	Y=4544650.758
X=560388.161	Y=4544230.232		
X=560415.461	Y=4544142.321		
X=560428.823	Y=4544137.294		
X=560433.918	Y=4544111.610		
X=560420.026	Y=4544090.464		
X=560432.630	Y=4544045.676		
X=560453.732	Y=4544023.316		

Τμήμα 16

X=559947.836 Y=4544703.879
 X=559959.011 Y=4544627.175
 X=559891.139 Y=4544694.645
 X=559879.621 Y=4544700.553
 X=559876.381 Y=4544695.322
 X=559866.530 Y=4544685.408
 X=559863.693 Y=4544682.554
 X=559867.240 Y=4544679.030
 X=559842.924 Y=4544620.264
 X=559834.342 Y=4544627.144
 X=559852.421 Y=4544671.199
 X=559820.976 Y=4544697.958

inue:

X=559798.763 Y=4544686.486
 X=559785.991 Y=4544711.306
 X=559754.833 Y=4544751.215
 X=559769.383 Y=4544750.794
 X=559754.931 Y=4544774.880
 X=559729.239 Y=4544824.124
 X=559729.523 Y=4544826.061
 X=559825.129 Y=4544818.695
 X=559880.824 Y=4544860.315
 X=559889.510 Y=4544832.454
 X=559924.237 Y=4544765.192
 X=559903.336 Y=4544764.871
 X=559877.345 Y=4544779.748
 X=559854.710 Y=4544791.554
 X=559826.833 Y=4544790.876
 X=559836.605 Y=4544769.235
 X=559848.029 Y=4544762.228
 X=559888.521 Y=4544755.386
 X=559947.836 Y=4544703.879

Τμήμα 17

X=560037.622 Y=4544676.396
 X=559981.162 Y=4544713.743
 X=559983.000 Y=4544719.641
 X=559950.984 Y=4544739.733
 X=559938.748 Y=4544767.868
 X=559940.249 Y=4544793.877
 X=559902.699 Y=4544837.493
 X=559900.488 Y=4544845.248
 X=559893.710 Y=4544870.223
 X=559939.069 Y=4544904.302
 X=559934.263 Y=4544890.899
 X=559946.296 Y=4544880.168
 inue:
 X=559953.760 Y=4544873.511
 X=559982.480 Y=4544826.600
 X=559964.780 Y=4544813.941
 X=560002.683 Y=4544736.649
 X=560050.851 Y=4544690.771
 X=560038.422 Y=4544682.977
 X=560037.622 Y=4544676.396
 X=560353.430 Y=4544788.941
 X=560381.457 Y=4544755.681
 X=560386.283 Y=4544749.953

Τμήμα 18

X=560631.861 Y=4544088.851
 X=560638.320 Y=4544089.015
 X=560650.789 Y=4544095.796
 X=560646.510 Y=4544125.975
 X=560617.399 Y=4544120.462
 X=560610.830 Y=4544139.571
 X=560591.518 Y=4544157.972
 X=560595.092 Y=4544170.534
 X=560583.153 Y=4544215.412
 X=560575.457 Y=4544230.521
 X=560581.440 Y=4544233.372
 X=560585.245 Y=4544252.409
 X=560582.480 Y=4544257.738
 X=560573.356 Y=4544259.050
 X=560571.858 Y=4544287.022
 X=560600.586 Y=4544335.266
 X=560619.941 Y=4544367.769
 X=560617.730 Y=4544383.149
 X=560612.124 Y=4544422.149
 X=560608.073 Y=4544437.505
 X=560600.902 Y=4544464.685
 X=560595.453 Y=4544485.338
 X=560585.333 Y=4544497.262
 X=560626.069 Y=4544516.457
 X=560610.333 Y=4544545.002
 X=560571.737 Y=4544525.921
 X=560546.601 Y=4544578.176
 X=560598.808 Y=4544587.834
 X=560583.873 Y=4544651.188
 X=560578.570 Y=4544653.959
 X=560535.554 Y=4544606.306
 X=560502.771 Y=4544661.967
 X=560494.251 Y=4544684.172
 X=560485.480 Y=4544704.946
 X=560448.596 Y=4544749.275
 X=560435.105 Y=4544750.323
 X=560436.565 Y=4544770.743
 X=560423.599 Y=4544797.135
 X=560419.434 Y=4544803.248
 X=560414.286 Y=4544797.718
 X=560414.765 Y=4544815.942
 X=560414.765 Y=4544815.942
 X=560409.467 Y=4544819.769
 X=560411.870 Y=4544842.921
 X=560373.561 Y=4544897.530
 X=560345.721 Y=4544914.890
 X=560344.245 Y=4544915.522
 X=560337.533 Y=4544919.067
 X=560326.549 Y=4544908.502
 X=560355.207 Y=4544888.200
 X=560366.512 Y=4544866.061
 X=560376.435 Y=4544865.347
 X=560390.592 Y=4544847.292
 X=560391.725 Y=4544833.653
 X=560388.887 Y=4544809.107
 X=560377.807 Y=4544802.300
 X=560353.711 Y=4544789.188





X=560390.700 Y=4544742.312
 X=560402.426 Y=4544722.029
 X=560404.613 Y=4544709.759
 X=560431.536 Y=4544726.255
 X=560441.404 Y=4544723.716
 X=560449.472 Y=4544706.412
 X=560479.446 Y=4544642.126
 X=560510.248 Y=4544603.032
 X=560530.158 Y=4544562.250
 X=560538.616 Y=4544535.228
 X=560539.203 Y=4544529.372
 .nue:
 X=560541.956 Y=4544525.242
 X=560544.457 Y=4544512.239
 X=560543.885 Y=4544482.625
 X=560560.979 Y=4544460.113
 X=560559.163 Y=4544446.309
 X=560577.569 Y=4544427.063
 X=560594.659 Y=4544388.508
 X=560575.417 Y=4544341.282
 X=560547.795 Y=4544334.097
 X=560545.545 Y=4544351.070
 X=560533.270 Y=4544377.255
 X=560522.098 Y=4544383.853
 X=560507.844 Y=4544407.989
 X=560512.266 Y=4544414.517
 X=560518.251 Y=4544432.060
 X=560514.441 Y=4544443.490
 X=560506.821 Y=4544453.227
 X=560494.968 Y=4544457.883
 X=560484.808 Y=4544464.022
 X=560473.459 Y=4544486.296
 X=560444.832 Y=4544521.215
 X=560445.249 Y=4544541.211
 X=560426.679 Y=4544553.081
 X=560412.920 Y=4544555.621
 X=560409.957 Y=4544564.934
 X=560378.207 Y=4544600.706
 X=560368.258 Y=4544620.391
 X=560339.472 Y=4544600.917
 X=560339.048 Y=4544607.479
 X=560327.830 Y=4544638.382
 X=560327.618 Y=4544649.812
 X=560329.162 Y=4544652.786
 X=560313.928 Y=4544697.337
 X=560265.051 Y=4544750.389
 X=560285.607 Y=4544757.496
 X=560277.893 Y=4544764.077
 X=560266.476 Y=4544773.818
 X=560243.606 Y=4544764.100
 X=560207.475 Y=4544796.587
 X=560201.036 Y=4544798.702
 X=560196.596 Y=4544791.451
 X=560211.623 Y=4544777.915
 X=560236.796 Y=4544751.984
 X=560242.653 Y=4544745.951
 X=560263.235 Y=4544729.983
 X=560244.699 Y=4544717.570

X=560250.573 Y=4544705.822
 X=560248.541 Y=4544697.241
 X=560253.234 Y=4544675.564
 X=560253.389 Y=4544675.390
 X=560268.435 Y=4544626.148
 X=560275.548 Y=4544627.242
 X=560269.256 Y=4544660.891
 X=560304.538 Y=4544673.592
 X=560311.955 Y=4544660.480
 X=560318.177 Y=4544641.775
 X=560270.631 Y=4544613.382
 X=560273.900 Y=4544605.637
 X=560307.286 Y=4544566.788

inue:

X=560348.190 Y=4544512.794
 X=560398.141 Y=4544541.290
 X=560419.133 Y=4544528.366
 X=560440.296 Y=4544481.475
 X=560453.336 Y=4544482.464
 X=560477.640 Y=4544435.139
 X=560458.753 Y=4544409.478
 X=560466.895 Y=4544397.807
 X=560500.719 Y=4544349.322
 X=560519.391 Y=4544323.460
 X=560524.647 Y=4544286.696
 X=560530.201 Y=4544247.851
 X=560531.197 Y=4544240.882
 X=560545.068 Y=4544224.731
 X=560556.302 Y=4544195.261
 X=560550.311 Y=4544177.564
 X=560562.293 Y=4544158.886
 X=560566.100 Y=4544151.454
 X=560575.230 Y=4544133.631
 X=560591.849 Y=4544129.623
 X=560594.293 Y=4544126.275
 X=560606.149 Y=4544110.032
 X=560616.971 Y=4544095.204
 X=560631.861 Y=4544088.851
 X=560631.880 Y=4544088.794

Τμήμα 19

X=560657.959 Y=4545150.436
 X=560649.725 Y=4545149.670
 X=560601.142 Y=4545148.359
 X=560614.565 Y=4545169.631
 X=560629.249 Y=4545166.961
 X=560649.955 Y=4545168.514
 X=560657.959 Y=4545150.436

Τμήμα 20

X=560684.043	Y=4545196.791	X=560841.917	Y=4545274.360
X=560687.633	Y=4545234.466	X=560850.205	Y=4545278.925
X=560696.138	Y=4545230.221	X=560857.456	Y=4545282.919
X=560708.203	Y=4545220.451	X=560866.217	Y=4545259.438
X=560714.827	Y=4545215.727	X=560884.642	Y=4545238.267
X=560735.951	Y=4545198.362	X=560925.696	Y=4545186.813
X=560739.952	Y=4545194.044	X=560932.169	Y=4545181.588
X=560745.013	Y=4545188.137	X=560933.184	Y=4545173.773
X=560766.508	Y=4545168.338	X=560944.837	Y=4545164.367
X=560792.326	Y=4545149.358	X=560948.386	Y=4545159.706
X=560803.851	Y=4545142.668	X=560971.049	Y=4545125.760
X=560818.352	Y=4545133.480	inue:	
inue:		X=560987.314	Y=4545101.456
X=560835.409	Y=4545124.466	X=561003.484	Y=4545092.631
X=560842.745	Y=4545116.945	X=561021.788	Y=4545097.810
X=560846.848	Y=4545115.245	X=561047.009	Y=4545104.824
X=560853.974	Y=4545119.487	X=561085.327	Y=4545092.154
X=560868.555	Y=4545136.728	X=561044.236	Y=4545084.691
X=560870.312	Y=4545134.853	X=561042.171	Y=4545079.192
X=560878.370	Y=4545126.252	X=561101.410	Y=4545055.035
X=560895.311	Y=4545114.765	X=561108.880	Y=4545049.929
X=560899.790	Y=4545110.847	X=561124.999	Y=4545037.768
X=560916.330	Y=4545097.600	X=561132.328	Y=4545031.345
X=560922.455	Y=4545092.256	X=561148.879	Y=4545018.104
X=560945.027	Y=4545077.140	X=561184.480	Y=4544997.170
X=560946.830	Y=4545073.880	X=561203.079	Y=4544968.872
X=560957.067	Y=4545060.295	X=561215.192	Y=4544955.159
X=560961.978	Y=4545064.334	X=561232.791	Y=4544958.587
X=560951.263	Y=4545077.156	X=561243.398	Y=4544964.299
X=560949.734	Y=4545081.193	X=561253.878	Y=4544953.987
X=560934.470	Y=4545108.327	X=561253.212	Y=4544949.584
X=560939.963	Y=4545111.576	X=561232.579	Y=4544933.414
X=560927.867	Y=4545130.916	X=561211.740	Y=4544936.560
X=560920.952	Y=4545136.566	X=561198.703	Y=4544943.224
X=560912.123	Y=4545159.298	X=561184.356	Y=4544956.931
X=560881.783	Y=4545174.082	X=561165.256	Y=4544974.965
X=560870.212	Y=4545183.982	X=561152.242	Y=4544985.810
X=560834.440	Y=4545199.078	X=561150.010	Y=4544983.425
X=560791.008	Y=4545199.639	X=561144.512	Y=4544988.928
X=560768.611	Y=4545224.502	X=561126.217	Y=4545004.729
X=560733.170	Y=4545269.697	X=561109.715	Y=4545018.950
X=560729.518	Y=4545266.950	X=561104.507	Y=4545024.386
X=560728.852	Y=4545268.260	X=561109.056	Y=4545030.153
X=560733.319	Y=4545288.580	X=561090.724	Y=4545043.859
X=560737.127	Y=4545300.917	X=561086.071	Y=4545038.443
X=560729.949	Y=4545313.693	X=561080.809	Y=4545040.381
X=560734.144	Y=4545335.032	X=561082.846	Y=4545043.318
X=560743.969	Y=4545346.478	X=561064.177	Y=4545054.210
X=560748.421	Y=4545355.387	X=561058.195	Y=4545046.710
X=560755.222	Y=4545365.676	X=561044.322	Y=4545045.880
X=560765.515	Y=4545370.570	X=561001.330	Y=4545048.660
X=560774.797	Y=4545357.153	X=560988.217	Y=4545019.372
X=560771.541	Y=4545328.872	X=560999.899	Y=4545011.156
X=560772.734	Y=4545304.697	X=561008.909	Y=4545007.410
X=560760.817	Y=4545306.455	X=561024.311	Y=4544994.053
X=560756.363	Y=4545302.356	X=561042.557	Y=4544990.511
X=560765.001	Y=4545278.149	X=561049.695	Y=4544993.856
X=560785.363	Y=4545277.181	X=561064.905	Y=4544983.603
X=560801.591	Y=4545252.912	X=561079.356	Y=4544988.596
X=560821.765	Y=4545263.416	X=561103.374	Y=4544977.300
X=560827.064	Y=4545266.175	X=561123.204	Y=4544962.553



X=561121.789	Y=4544956.380	X=561157.828	Y=4544891.411
X=561151.451	Y=4544918.592	X=561164.060	Y=4544899.995
X=561158.792	Y=4544919.957	X=561157.629	Y=4544903.177
X=561162.686	Y=4544916.308	X=561150.702	Y=4544907.204
X=561171.569	Y=4544911.517	X=561142.351	Y=4544914.361
X=561188.711	Y=4544927.552	X=561134.802	Y=4544903.368
X=561215.681	Y=4544911.324	X=561122.940	Y=4544908.662
X=561238.018	Y=4544901.317	X=561085.965	Y=4544935.479
X=561252.609	Y=4544899.357	X=561051.021	Y=4544948.481
X=561273.996	Y=4544887.665	inue:	
inue:		X=561018.515	Y=4544945.637
X=561286.743	Y=4544876.937	X=560997.387	Y=4544957.826
X=561302.881	Y=4544864.374	X=560960.412	Y=4544975.298
X=561311.537	Y=4544861.123	X=560931.157	Y=4544978.143
X=561327.785	Y=4544857.685	X=560864.351	Y=4545005.223
X=561334.184	Y=4544869.875	X=560852.726	Y=4545019.695
X=561322.299	Y=4544884.503	X=560852.615	Y=4545021.649
X=561303.995	Y=4544902.198	X=560862.127	Y=4545024.998
X=561304.464	Y=4544910.273	X=560843.525	Y=4545083.356
X=561299.909	Y=4544927.072	X=560831.167	Y=4545098.252
X=561303.101	Y=4544931.737	X=560826.172	Y=4545094.225
X=561296.995	Y=4544938.696	X=560821.301	Y=4545084.791
X=561297.615	Y=4544967.087	X=560811.209	Y=4545075.400
X=561275.422	Y=4544998.859	X=560804.934	Y=4545079.172
X=561261.541	Y=4545043.396	X=560808.377	Y=4545090.180
X=561256.203	Y=4545045.531	X=560777.009	Y=4545114.965
X=561257.999	Y=4545059.898	X=560758.719	Y=4545130.386
X=561243.981	Y=4545080.620	X=560738.436	Y=4545145.912
X=561251.295	Y=4545087.019	X=560726.540	Y=4545135.322
X=561263.623	Y=4545081.938	X=560713.007	Y=4545140.978
X=561261.237	Y=4545076.508	X=560705.561	Y=4545140.737
X=561262.416	Y=4545071.769	X=560689.432	Y=4545155.271
X=561282.342	Y=4545043.274	X=560685.122	Y=4545151.103
X=561290.060	Y=4545030.632	X=560654.209	Y=4545158.900
X=561298.039	Y=4545009.974	X=560649.955	Y=4545168.514
X=561303.333	Y=4545003.845	X=560689.443	Y=4545175.707
X=561304.642	Y=4545000.743	X=560691.757	Y=4545178.535
X=561307.226	Y=4544989.133	Τμήμα 20α	
X=561313.856	Y=4544939.765	X=560719.785	Y=4545146.673
X=561315.922	Y=4544930.959	X=560715.571	Y=4545143.354
X=561320.191	Y=4544915.516	X=560688.526	Y=4545170.910
X=561323.565	Y=4544908.668	X=560693.539	Y=4545175.793
X=561328.095	Y=4544901.828	X=560719.785	Y=4545146.673
X=561332.489	Y=4544896.316	Τμήμα 20β	
X=561335.542	Y=4544891.076	X=560928.588	Y=4545006.505
X=561338.383	Y=4544882.338	X=561002.132	Y=4544977.250
X=561340.364	Y=4544877.630	X=560999.392	Y=4544992.442
X=561343.936	Y=4544862.121	X=560976.377	Y=4545011.740
X=561347.232	Y=4544856.628	X=560955.315	Y=4545030.602
X=561314.906	Y=4544854.107	X=560945.984	Y=4545037.223
X=561314.224	Y=4544854.290	X=560942.736	Y=4545055.619
X=561293.978	Y=4544864.132	X=560933.103	Y=4545071.580
X=561262.174	Y=4544877.855	X=560930.152	Y=4545074.313
X=561247.435	Y=4544887.258	X=560906.182	Y=4545095.326
X=561242.421	Y=4544876.715	X=560874.194	Y=4545063.600
X=561238.898	Y=4544877.977	X=560896.187	Y=4545041.588
X=561240.440	Y=4544885.048	inue:	
X=561227.713	Y=4544889.934	X=560897.708	Y=4545027.634
X=561199.734	Y=4544889.158	X=560928.588	Y=4545006.505
X=561199.734	Y=4544879.813		
X=561180.556	Y=4544878.462		

Τμήμα 20γ

X=560961.059 Y=4545055.511
 X=560968.068 Y=4545047.949
 X=560982.655 Y=4545063.332
 X=560976.137 Y=4545071.245
 X=560961.059 Y=4545055.511

Τμήμα 20δ

X=560979.890 Y=4545050.846
 X=560973.332 Y=4545040.048
 X=560976.706 Y=4545033.051
 X=560981.266 Y=4545026.289
 X=560990.386 Y=4545041.599
 X=560979.890 Y=4545050.846

Τμήμα 20ε

X=561081.583 Y=4544949.099
 X=561106.857 Y=4544935.714
 X=561123.084 Y=4544920.401
 X=561119.115 Y=4544940.657
 X=561113.578 Y=4544946.923
 X=561097.715 Y=4544957.369
 X=561090.316 Y=4544960.528
 X=561076.745 Y=4544964.641
 X=561056.832 Y=4544971.424
 X=561040.787 Y=4544970.540
 X=561081.583 Y=4544949.099

Τμήμα 21

X=561378.827 Y=4544859.091
 X=561379.297 Y=4544859.128
 X=561380.659 Y=4544909.583
 X=561368.484 Y=4544925.567
 X=561366.349 Y=4544928.369
 X=561360.278 Y=4544928.845
 X=561356.126 Y=4544929.171
 X=561360.730 Y=4544907.223
 X=561364.699 Y=4544887.369
 X=561378.796 Y=4544859.131
 X=561378.827 Y=4544859.091

Τμήμα 22

X=561352.672 Y=4544964.775
 X=561351.725 Y=4544987.097
 X=561358.559 Y=4544986.993
 X=561360.881 Y=4545003.619
 X=561353.073 Y=4545027.446
 X=561345.142 Y=4545031.767
 X=561344.701 Y=4545031.574
 X=561327.172 Y=4545058.494
 X=561316.843 Y=4545074.356
 X=561313.184 Y=4545081.788
 X=561318.059 Y=4545092.079
 X=561290.706 Y=4545115.100

inua:

X=561278.247 Y=4545140.287
 X=561276.352 Y=4545160.328
 X=561263.352 Y=4545178.744
 X=561229.606 Y=4545200.690
 X=561227.564 Y=4545207.838
 X=561225.039 Y=4545207.791
 X=561206.382 Y=4545244.402
 X=561186.730 Y=4545298.851
 X=561189.008 Y=4545267.038
 X=561205.392 Y=4545197.628
 X=561201.313 Y=4545196.775
 X=561195.449 Y=4545189.566
 X=561191.606 Y=4545183.735
 X=561201.730 Y=4545171.236
 X=561211.233 Y=4545168.698
 X=561239.569 Y=4545167.228
 X=561262.344 Y=4545137.894
 X=561280.399 Y=4545102.145
 X=561287.867 Y=4545083.213
 X=561304.768 Y=4545046.661
 X=561325.198 Y=4545010.401
 X=561339.196 Y=4544980.598
 X=561343.983 Y=4544960.581
 X=561352.672 Y=4544964.775

Τμήμα 23

X=561483.940 Y=4545190.822
 X=561495.903 Y=4545205.942
 X=561480.629 Y=4545231.116
 X=561473.292 Y=4545233.194
 X=561473.762 Y=4545242.659
 X=561417.322 Y=4545303.073
 X=561421.123 Y=4545311.071
 X=561408.221 Y=4545328.507
 X=561389.551 Y=4545353.737
 X=561391.677 Y=4545355.076
 X=561396.812 Y=4545358.937
 X=561385.320 Y=4545381.392
 X=561390.995 Y=4545385.135
 X=561409.422 Y=4545351.716
 X=561406.135 Y=4545349.717
 X=561407.394 Y=4545341.910
 X=561413.202 Y=4545332.054
 X=561432.723 Y=4545313.112
 X=561459.191 Y=4545288.219
 X=561480.859 Y=4545274.211
 X=561491.044 Y=4545264.033
 X=561495.762 Y=4545259.707
 X=561497.446 Y=4545271.482
 X=561488.781 Y=4545278.451
 X=561469.044 Y=4545292.341
 X=561453.134 Y=4545308.985
 X=561436.725 Y=4545324.252
 X=561426.257 Y=4545336.126
 X=561415.719 Y=4545350.158
 X=561424.831 Y=4545357.971
 X=561409.013 Y=4545377.937
 X=561398.831 Y=4545393.020
 X=561387.480 Y=4545392.376
 X=561387.211 Y=4545392.142
 X=561387.047 Y=4545392.351
 X=561383.232 Y=4545392.135
 X=561363.292 Y=4545409.525
 X=561350.931 Y=4545411.509
 X=561326.601 Y=4545440.629
 X=561316.729 Y=4545451.645
 X=561309.656 Y=4545445.991
 X=561331.440 Y=4545411.216
 X=561342.474 Y=4545386.902
 X=561350.395 Y=4545380.399
 X=561361.146 Y=4545361.740
 X=561371.331 Y=4545346.735
 X=561390.569 Y=4545315.939
 X=561397.658 Y=4545320.987
 X=561406.114 Y=4545310.231
 X=561423.718 Y=4545285.416
 X=561426.299 Y=4545272.752
 X=561426.299 Y=4545272.752
 X=561400.675 Y=4545256.389
 X=561394.578 Y=4545252.447
 X=561386.953 Y=4545256.975
 X=561372.793 Y=4545252.607
 X=561368.136 Y=4545247.997
 X=561365.370 Y=4545235.633
 X=561354.660 Y=4545230.924
 X=561351.566 Y=4545224.249

X=561346.468 Y=4545225.833
 X=561329.715 Y=4545214.069
 X=561364.246 Y=4545183.057
 X=561364.458 Y=4545174.297
 X=561371.159 Y=4545165.851
 X=561391.212 Y=4545194.284
 X=561394.465 Y=4545197.416
 X=561435.958 Y=4545217.368
 X=561444.715 Y=4545217.602
 X=561452.356 Y=4545211.990
 X=561471.937 Y=4545198.353

Τμήμα 24

X=561580.595 Y=4545312.990
 X=561585.661 Y=4545319.393
 X=561601.027 Y=4545321.147
 X=561600.276 Y=4545322.278
 X=561574.092 Y=4545354.991
 X=561574.092 Y=4545354.991
 X=561553.838 Y=4545385.968
 X=561525.083 Y=4545426.106
 X=561528.738 Y=4545441.068
 X=561493.875 Y=4545462.017
 X=561459.730 Y=4545412.884
 X=561421.576 Y=4545446.127

inue:

X=561426.865 Y=4545425.350
 X=561453.849 Y=4545388.512
 X=561471.235 Y=4545358.958
 X=561495.625 Y=4545341.149
 X=561520.640 Y=4545329.889
 X=561544.641 Y=4545319.708
 X=561571.341 Y=4545301.293
 X=561573.858 Y=4545304.475
 X=561579.003 Y=4545316.150
 X=561580.595 Y=4545312.990

Τμήμα 25

X=561622.355 Y=4545412.137
 X=561634.713 Y=4545425.770
 X=561647.710 Y=4545414.750
 X=561662.853 Y=4545402.951
 X=561665.163 Y=4545406.285
 X=561667.986 Y=4545418.341
 X=561670.040 Y=4545423.471
 X=561659.517 Y=4545430.139
 X=561643.604 Y=4545438.860
 X=561640.781 Y=4545439.117
 X=561637.954 Y=4545432.211
 X=561629.487 Y=4545437.321



X=561616.911 Y=4545446.555
 X=561597.595 Y=4545467.467
 X=561641.968 Y=4545452.659
 X=561648.183 Y=4545473.877
 X=561650.604 Y=4545482.144
 X=561640.529 Y=4545494.610
 X=561645.883 Y=4545503.083
 X=561671.714 Y=4545476.631
 X=561684.028 Y=4545458.269
 X=561690.186 Y=4545441.872
 X=561712.688 Y=4545418.261
 X=561722.134 Y=4545400.298
 X=561705.923 Y=4545373.153
 X=561702.515 Y=4545373.607
 X=561691.625 Y=4545375.858
 X=561674.726 Y=4545383.363
 X=561656.324 Y=4545394.620
 X=561638.940 Y=4545402.034
 X=561628.924 Y=4545406.120
 X=561622.355 Y=4545412.137

Τμήμα 26

X=561648.183 Y=4545473.877
 X=561641.968 Y=4545452.659
 X=561597.595 Y=4545467.467
 X=561616.911 Y=4545446.555
 X=561629.487 Y=4545437.321
 X=561637.954 Y=4545432.211
 X=561640.781 Y=4545439.117
 X=561643.604 Y=4545438.860
 X=561659.517 Y=4545430.139
 X=561670.040 Y=4545423.471
 X=561667.986 Y=4545418.341
 X=561665.163 Y=4545406.285

inue:

X=561662.853 Y=4545402.951
 X=561647.710 Y=4545414.750
 X=561634.713 Y=4545425.770
 X=561622.355 Y=4545412.137
 X=561615.786 Y=4545418.154
 X=561583.954 Y=4545460.020
 X=561564.724 Y=4545470.158
 X=561526.408 Y=4545495.972
 X=561520.612 Y=4545507.295
 X=561550.658 Y=4545493.014
 X=561570.504 Y=4545481.144
 X=561612.420 Y=4545469.274
 X=561631.338 Y=4545466.677
 X=561648.183 Y=4545473.877

Τμήμα 27

X=561512.313 Y=4545520.238
 X=561500.142 Y=4545533.426
 X=561495.218 Y=4545538.762
 X=561518.664 Y=4545527.910
 X=561557.472 Y=4545580.426
 X=561514.131 Y=4545626.268
 X=561483.668 Y=4545644.262
 X=561459.207 Y=4545664.508
 X=561455.486 Y=4545660.344
 X=561482.206 Y=4545638.827
 X=561507.407 Y=4545618.564
 X=561534.551 Y=4545589.178

inue:

X=561496.822 Y=4545560.073
 X=561473.290 Y=4545550.838
 X=561457.871 Y=4545559.173
 X=561458.705 Y=4545574.175
 X=561419.948 Y=4545570.008
 X=561415.780 Y=4545557.922
 X=561429.371 Y=4545549.316
 X=561458.705 Y=4545537.085
 X=561478.241 Y=4545531.044
 X=561498.587 Y=4545517.329
 X=561520.132 Y=4545512.378
 X=561519.745 Y=4545516.473
 X=561512.313 Y=4545520.238

Τμήμα 28

X=561414.643 Y=4545627.502
 X=561437.761 Y=4545647.802
 X=561444.950 Y=4545641.659
 X=561438.192 Y=4545623.993
 X=561444.119 Y=4545612.932
 X=561429.949 Y=4545612.099
 X=561441.618 Y=4545586.261
 X=561436.439 Y=4545583.775
 X=561417.068 Y=4545623.924
 X=561414.643 Y=4545627.502

Τμήμα 29

X=561731.966 Y=4545536.831
 X=561712.189 Y=4545566.115
 X=561721.651 Y=4545574.082
 X=561690.543 Y=4545611.642
 X=561687.823 Y=4545604.832
 X=561683.314 Y=4545594.953
 X=561678.182 Y=4545587.855
 X=561665.532 Y=4545595.453
 X=561670.808 Y=4545603.758
 X=561662.921 Y=4545611.467
 X=561652.306 Y=4545620.073
 X=561647.898 Y=4545623.014

inue:

X=561640.972 Y=4545628.595
 X=561595.503 Y=4545655.222
 X=561604.035 Y=4545665.507
 X=561581.133 Y=4545684.427
 X=561574.144 Y=4545692.634
 X=561554.227 Y=4545703.312
 X=561549.632 Y=4545709.057
 X=561526.944 Y=4545685.065
 X=561561.344 Y=4545654.675
 X=561581.009 Y=4545644.386
 X=561595.446 Y=4545628.107
 X=561612.658 Y=4545626.321
 X=561646.920 Y=4545591.725
 X=561643.956 Y=4545588.790
 X=561634.049 Y=4545591.640
 X=561630.760 Y=4545589.088
 X=561626.864 Y=4545577.699
 X=561620.452 Y=4545572.672
 X=561615.572 Y=4545564.388
 X=561620.050 Y=4545560.405
 X=561645.089 Y=4545566.517
 X=561666.875 Y=4545537.914
 X=561696.632 Y=4545506.548
 X=561707.892 Y=4545519.539
 X=561730.301 Y=4545498.977
 X=561726.573 Y=4545495.189
 X=561725.811 Y=4545492.280
 X=561727.376 Y=4545487.711
 X=561731.152 Y=4545482.605
 X=561734.808 Y=4545478.008
 X=561740.118 Y=4545479.664
 X=561731.966 Y=4545536.831

Τμήμα 30

X=561572.090 Y=4545754.662
 X=561591.711 Y=4545730.972
 X=561579.898 Y=4545736.718
 X=561578.165 Y=4545737.037
 X=561558.129 Y=4545754.367
 X=561552.349 Y=4545758.314
 X=561534.235 Y=4545772.364
 X=561526.223 Y=4545778.868
 X=561520.371 Y=4545786.142
 X=561513.898 Y=4545794.891
 X=561510.809 Y=4545799.685
 X=561505.632 Y=4545805.888

inue:

X=561511.104 Y=4545815.316
 X=561517.951 Y=4545810.772
 X=561522.539 Y=4545800.449
 X=561537.225 Y=4545796.778
 X=561541.434 Y=4545792.685
 X=561542.898 Y=4545791.262
 X=561546.817 Y=4545780.405
 X=561557.622 Y=4545764.637
 X=561564.961 Y=4545759.872
 X=561572.090 Y=4545754.662

Τμήμα 31

X=561535.214 Y=4545853.008
 X=561517.342 Y=4545905.227
 X=561499.113 Y=4545902.867
 X=561498.601 Y=4545887.463
 X=561508.263 Y=4545863.260
 X=561529.791 Y=4545836.565
 X=561535.214 Y=4545853.008



**ΕΜΒΑΔΑ ΤΗΣ ΥΠΟ ΚΗΡΥΞΗ ΩΣ ΑΝΑΔΑΣΩΤΕΑ ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ ΔΑΣΙΚΟΥ ΧΑΡΑΚΤΗΡΑ
ΕΝΤΟΣ ΤΩΝ Δ.Κ. ΞΕΡΙΑ, ΑΡΑΜΗΛΙΑΣ, ΔΙΑΛΕΚΤΟΥ ΔΗΜΟΥ ΝΕΣΤΟΥ Π.Ε. ΚΑΒΑΛΑΣ**

A/A ΤΜΗΜΑΤΟΣ	Δάση και Δασικές εκτάσεις στον ορεινό ογκο (πάνω από τις υπώρειες):		
A	7014652,764		
A1	7009,914	Ήδη κηρυγμένη αναδασωτέα (αφαιρείται)	
A2	24329,657	Μη δασική (αφαιρείται)	
A3	3753,873	Μη δασική (αφαιρείται)	
B	16098,838		
Γ	573225,216		
Σύνολο:	7568883,374	τ.μ.	ή 7568,883 στρεμ.

A/A ΤΜΗΜΑΤΟΣ	Δασικές Λωρίδες κάτω από τις υπώρειες του ορεινού όγκου (τ.μ.):		
1	44626,152		
2	29959,645		
3	1434,866		
4	56194,759		
5	13782,204		
6	9049,043		
7	4493,485		
8	10583,059		
9	4557,671		
10	13611,686		
11	46289,491		
12	106853,454		
13	11045,273		
14	2251,650		
15	77016,939		
16	22472,719		
17	10067,352		
18	59293,477		
19	879,955		
20	66643,728		
20α	240,020	Μη δασική (αφαιρείται)	
20β	5183,494	Μη δασική (αφαιρείται)	
20γ	220,000	Μη δασική (αφαιρείται)	
20δ	215,012	Μη δασική (αφαιρείται)	
20ε	1002,492	Μη δασική (αφαιρείται)	
21	911,503		
22	8143,518		
23	13989,168		
24	11586,712		

25	5921,763			
26	3179,069			
27	5183,526			
28	833,351			
29	10556,009			
30	1274,774			
31	1313,850			
Σύνολο:	647138,833	τ.μ.	ή	647,139 στρεμ.
ΓΕΝΙΚΟ ΣΥΝΟΛΟ	8216022,207	τ.μ.	ή	8216,022 στρεμ.

Ο Συντάκτης

Απόστολος Κωστέλης
Msc Δασολόγος με Βαθμό Α'

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Θεσσαλονίκη, 1 Νοεμβρίου 2023

Με εντολή Γενικού Γραμματέα Δασών
Ο Προϊστάμενος Επιθεώρησης Εφαρμογής
Δασικής Πολιτικής Μακεδονίας - Θράκης
ΝΙΚΗΤΑΣ ΦΡΑΓΚΙΣΚΑΚΗΣ