17.07.2025 13:25:11
ΨΗΦΙΑΚΑ
ΥΠΟΓΕΓΡΑΜΜΕΝΟ
ΑΠΟ
VARVARA ZACHARAKI

ΕΦΗΜΕΡΙΔΑ
ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ
ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

16 Ιουλίου 2025 | ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ | Αρ. Φύλλου **520**

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 256760

Κήρυξη ως αναδασωτέας έκτασης, εμβαδού 338.890 τ.μ., στις θέσεις «Πλάκα Κερατέας», «Ριμπάρια», «Μαρκάτι», βουνό «Κίτσου» της Δ.Ε. Κερατέας του Δήμου Λαυρεωτικής, της Π.Ε. Ανατολικής Αττικής.

Ο ΓΕΝΙΚΟΣ ΓΡΑΜΜΑΤΕΑΣ ΔΑΣΩΝ ΤΟΥ ΥΠΟΥΡΓΕΙΟΥ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΚΑΙ ΕΝΕΡΓΕΙΑΣ

Έχοντας υπόψη:

1. Την παρ. 1 του άρθρου 24 και την παρ. 3 του άρθρου 117 του Συντάγματος.

2. Την παρ. 1 του άρθρου 38, τις 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).

3. Τον ν. 4727/2020 «Ψηφιακή Διακυβέρνηση [Ενσωμάτωση στην Ελληνική Νομοθεσία της Οδηγίας (ΕΕ) 2016/2102 και της Οδηγίας (ΕΕ) 2019/1024] - Ηλεκτρονικές Επικοινωνίες [Ενσωμάτωση στο Ελληνικό Δίκαιο της Οδηγίας (ΕΕ) 2018/1972] και άλλες διατάξεις» (Α' 184).

4. Την από 13.8.2021 Πράξη Νομοθετικού Περιεχομένου «Έκτακτα μέτρα για την αποτελεσματική προστασία και την ταχεία αποκατάσταση του φυσικού περιβάλλοντος, την άμεση στήριξη των πληγέντων από τις πυρκαγιές του Ιουλίου/Αυγούστου 2021 και συναφείς διατάξεις» (Α' 143), η οποία κυρώθηκε με το άρθρο 2 του ν. 4824/2021 (Α' 156).

5. Τα άρθρα 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 Σύνταξη Ομογενών και άλλες επείγουσες διατάξεις» (Α' 63).

6. Το π.δ. 6/2022 «Σύσταση και μετονομασία Γενικών Γραμματειών, σύσταση Ειδικής Γραμματείας, μεταφορά υπηρεσιών και αρμοδιοτήτων» (Α' 17).

7. Το 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. Την υπό στοιχεία οικ. ΥΠΕΝ/ΥΠΡΓ/79859/5910/25-7-2023 κοινή απόφαση του Πρωθυπουργού και του Υπουργού Περιβάλλοντος και Ενέργειας «Διορισμός Γενικού Γραμματέα Δασών του Υπουργείου Περιβάλλοντος και Ενέργειας» (Υ.Ο.Δ.Δ. 745).

9. Την υπό στοιχεία ΥΠΕΝ/ΔΔΥ/48478/3594/16.05.2022 κοινή υπουργική απόφαση «Καθορισμός των διοικητικών λεπτομερειών μεταφοράς 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).

10. Την υπό στοιχεία ΥΠΕΝ/ΔΔΥ/62511/4542/17-6-2022 απόφαση του Υπουργού Περιβάλλοντος και Ενέργειας «Διαπιστωτική πράξη κατάταξης και τοποθέτησης του προσωπικού των Περιφερειακών Δασικών Υπηρεσιών του Υπουργείου Περιβάλλοντος και Ενέργειας» (Β' 3145).

11. Την υπό στοιχεία ΥΠΕΝ/ΔΔΥ/70401/5167/6-7-2022 απόφαση του Υπουργού Περιβάλλοντος και Ενέργειας «Τοποθέτηση Προϊσταμένων σε θέσεις ευθύνης επιπέδου Γενικής Διεύθυνσης στις Επιθεωρήσεις Εφαρμογής Δασικής Πολιτικής του Υπουργείου Περιβάλλοντος και Ενέργειας» (ΑΔΑ: Ω8ΔΡ4653Π8-7ΨΡ).

12. Την υπό στοιχεία ΥΠΕΝ/ΔΝΕΠ/83988/2740/25-8-2022 κοινή απόφαση του Υπουργού και του Υφυπουργού Περιβάλλοντος και Ενέργειας και του Γενικού Γραμματέα Δασών του Υπουργείου Περιβάλλοντος και Ενέργειας «Εξουσιοδότηση υπογραφής «Με εντολή Υπουργού» του Υπουργού Περιβάλλοντος και Ενέργειας, «Με εντολή Υφυπουργού» του Υφυπουργού Περιβάλλοντος και Ενέργειας και με «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 Προϊσταμένους των Επιθεωρήσεων Εφαρμογής Δασικής Πολιτικής και στους Προϊσταμένους των Διευθύνσεων, Δασαρχείων και Τμημάτων που υπάγονται σε αυτές» (Β' 4528).

13. Την υπό στοιχεία ΥΠΕΝ/ΔΔΥ/116052/10704/29.10.2024 απόφαση του Υπουργού Περιβάλλοντος και Ενέργειας, «Τοποθέτηση Προϊσταμένου σε θέση ευθύνης επιπέδου Γενικής Διεύθυνσης της Επιθεώρησης Εφαρμογής Δασικής Πολιτικής Αττικής του Υπουργείου Περιβάλλοντος και Ενέργειας, σε συμμόρφωση με την υπ’ αρ. Α1856/2024 απόφαση του Διοικητικού Εφετείου Αθηνών (Ακυρωτικού Σχηματισμού - Τμήματος Ι’» (ΑΔΑ: Ψ2Α34653Π8-ΡΛΝ).

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

15. Την υπ’ αρ. 231004/12-6-2025 εισήγηση του Δασαρχείου Λαυρίου, από την οποία προκύπτει ότι η βλάστηση της έκτασης που αναφέρεται στο θέμα καταστράφηκε από πυρκαγιά στις 30-06-2024 και από παράνομη εκχέρσωση μεταξύ των ετών 1960 -1978, και πριν τον χρόνο καταστροφής της είχε δασική μορφή κατά την έννοια του άρθρου 3 του ν. 998/1979, καλυπτόμενη από νεαρής, μέσης και μεγάλης ηλικίας άτομα χαλεπίου πεύκης, θαμνώνες αείφυλλων πλατύφυλλων ειδών με είδη όπως πουρνάρι, αγριελιά, σχίνο, φοινικικό άρκευθο, φιλίκι, φρύγανα, κ.ά. και ως εκ τούτου επιβάλλεται η κήρυξή της ως αναδασωτέας, αποφασίζουμε:

Κηρύσσουμε ως αναδασωτέα έκταση δασικού χαρακτήρα του άρθρου 3 του ν. 998/1979, συνολικού εμβαδού τριακοσίων τριάντα οκτώ χιλιάδων και οχτακοσίων ενενήντα τ.μ. (338.890 τ.μ.), στις θέσεις «Πλάκα Κερατέας», «Ριμπάρια», Μαρκάτι», βουνό «Κίτσου» Δ.Ε. Κερατέας Δήμου Λαυρεωτικής, της Π.Ε. Ανατολικής Αττικής, της οποίας η βλάστηση καταστράφηκε από την πυρκαγιά στις 30 Ιουνίου 2024 και από παράνομη εκχέρσωση μεταξύ των ετών 1960 -1978, όπως απεικονίζεται στο συνημμένο από 12-06-2025 τοπογραφικό διάγραμμα, κλίμακας 1:15.000 με χρωματισμό σκούρο πράσινο, κόκκινο και ανοικτό πράσινο, το οποίο αποτελεί αναπόσπαστο μέρος της παρούσας και προσδιορίζεται επακριβώς από τις αντίστοιχες συντεταγμένες σε ΕΓΣΑ ’87, όπως αυτές καταγράφονται στους αντίστοιχους Πίνακες 2, 3 και 4.

Η έκταση που κάηκε συνορεύει:

Ανατολικά: Με εκτάσεις μη υπαγόμενες στις διατάξεις της δασικής νομοθεσίας.

Δυτικά: Με δασικού χαρακτήρα και αναδασωτέες εκτάσεις.

Βόρεια: Με δασικού χαρακτήρα, αναδασωτέες και μη υπαγόμενες στις διατάξεις της δασικής νομοθεσίας εκτάσεις.

Νότια: Με δασικού χαρακτήρα, αναδασωτέες και μη υπαγόμενες στις διατάξεις της δασικής νομοθεσίας εκτάσεις.

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

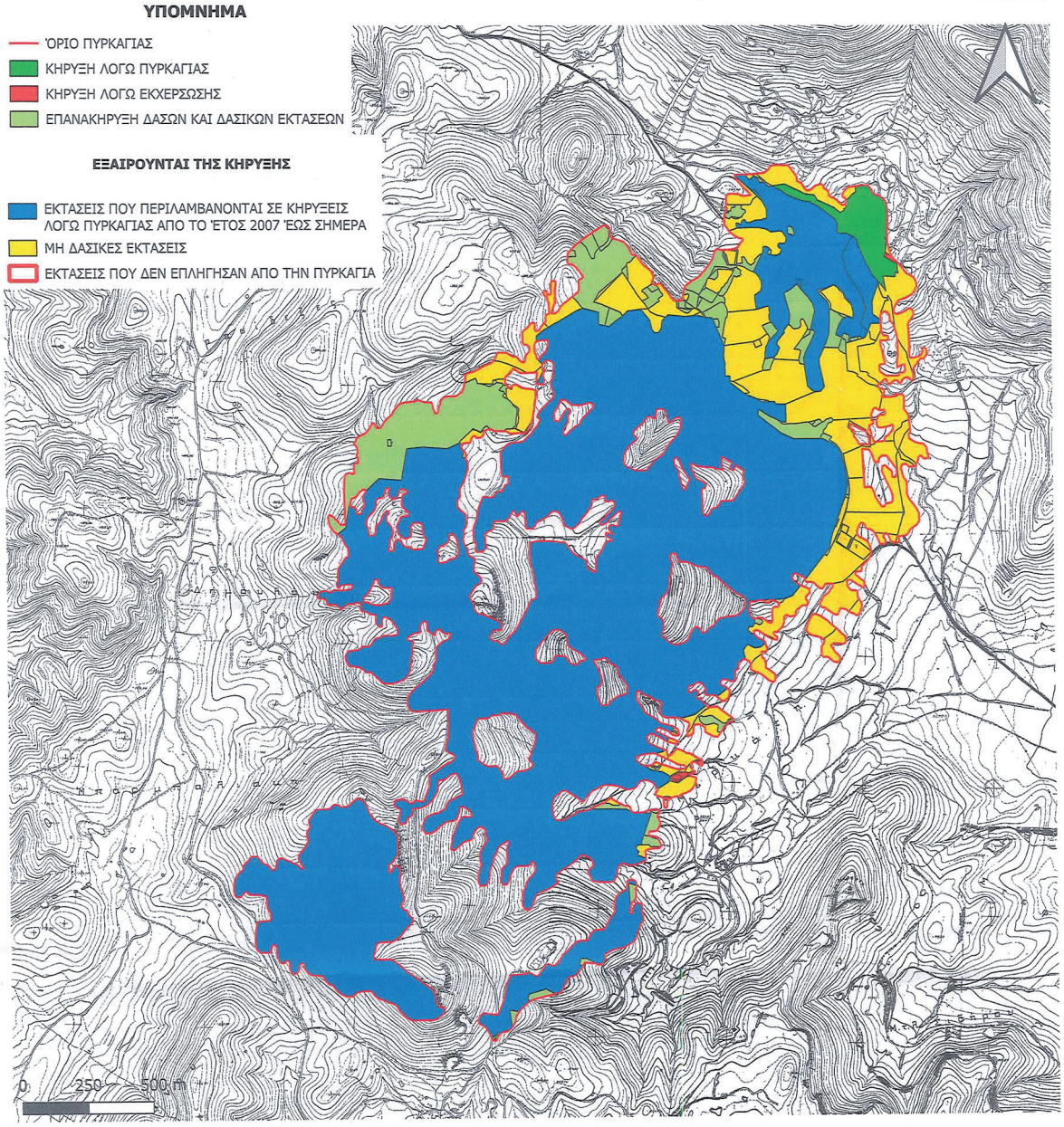
Από τις διατάξεις της απόφασης αυτής δεν προκαλείται δαπάνη σε βάρος του κρατικού προϋπολογισμού.

Η ισχύς της παρούσας αρχίζει από τη δημοσίευσή της στην Εφημερίδα της Κυβερνήσεως.

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ ΠΥΡΚΑΓΙΑΣ 30ΗΣ ΙΟΥΝΙΟΥ 2024 ΣΤΙΣ ΘΕΣΕΙΣ ΠΛΑΚΑ ΚΕΡΑΤΕΑΣ, ΡΙΜΠΑΡΙΑ, ΜΑΡΚΑΤΙ, ΒΟΥΝΟ ΚΙΤΣΟΥ Δ.Ε. ΚΕΡΑΤΕΑΣ ΔΗΜΟΥ ΛΑΥΡΕΩΤΙΚΗΣ

Συνολικό εμβαδόν: 3.599,24 στρ.
Υπόβαθρο: Φύλλα χάρτη Γ.Υ.Σ. 6477/4, 6477/6, 6478/3, 6478/5
Κλίμακα: 1:15.000

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα, από το ηλεκτρονικό αρχείο, έγινε σμίκρυνση κατά ποσοστό 62%



Προσαρτάται στην αρ. πρωτ. 231215/12-06-2025 τροποποιημένη Πρόταση του Δασαρχείου Λαυρίου.

ΠΡΟΣΑΡΤΑΤΑΙ
Στην αριθ. 256760
Απόφασή μας
Ν. Ψυχικό, 27.06.25
Με εντολή Γ.Γ. Δασών ΥΠ. ΕΝ.
Ο Προϊστάμενος
Επιθεώρησης Εφαρμογής
Δασικής Πολιτικής Αττικής

Τ.Υ.

ΑΘΑΝΑΣΙΟΣ ΡΕΠΠΑΣ
ΔΑΣΟΛΟΓΟΣ

Λαύριο 12-06-2025
Ο Δασάρχης Λαυρίου

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ ΔΑΣΑΡΧΕΙΟ ΛΑΥΡΙΟΥ ΔΗΜΟΣΙΑ ΔΑΣΗ

Αντωνέλλης Χρήστος
Δασολόγος

Λαύριο 12-06-2025
Η συντάκτρια

Μαρία Πεταλίδου
Δασολόγος Msc

ΠΙΝΑΚΑΣ 1
Συνολικό εμβαδόν: 3.599,24 στρεμ.

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
1.1	3.166,42	501978,012	4179060,477
		501978,797	4179067,944
		502043,630	4179070,170
		502091,567	4179075,933
		502107,088	4179089,358
		502113,899	4179100,360
		502126,472	4179105,599
		502182,006	4179104,551
		502213,964	4179061,591
		502216,060	4179043,255
		502232,301	4179035,396
		502238,588	4179025,442
		502243,827	4179015,488
		502250,637	4179006,581
		502264,259	4179006,581
		502273,180	4179014,288
		502284,973	4179024,930
		502296,545	4179028,389
		502306,171	4179032,253
		502314,030	4179027,014
		502318,483	4179014,440
		502328,175	4179007,629
		502333,938	4179001,866
		502337,082	4178985,101
		502345,661	4178979,486
		502355,680	4178975,671
		502367,520	4178967,406
		502377,875	4178957,051
		502387,114	4178949,476
		502401,654	4178951,310
		502402,610	4178960,503
		502402,035	4178972,583
		502388,804	4178981,212
		502388,804	4178992,141
		502397,433	4179003,646
		502410,088	4179018,027
		502432,825	4179022,560
		502460,069	4179025,704
		502486,021	4179026,081
		502500,977	4179005,947
		502506,154	4178993,867
		502515,078	4178987,197
		502528,699	4178983,792
		502540,094	4178975,459
		502553,324	4178961,078
		502558,824	4178931,663
		502559,652	4178879,969

		502557,514	4178858,055
		502557,926	4178839,126
		502559,348	4178800,163
		502565,980	4178774,124
		502572,882	4178755,141
		502584,963	4178738,458
		502600,494	4178723,502
		502617,176	4178702,218
		502629,832	4178684,386
		502650,540	4178672,881
		502660,985	4178664,996
		502666,647	4178652,172
		502670,099	4178636,640
		502661,470	4178614,781
		502649,965	4178601,550
		502629,832	4178590,621
		502611,424	4178583,718
		502599,919	4178577,965
		502592,441	4178565,885
		502583,812	4178551,504
		502582,086	4178537,698
		502583,812	4178530,220
		502594,973	4178525,900
		502611,214	4178530,877
		502628,503	4178538,736
		502637,671	4178546,856
		502647,887	4178546,856
		502654,436	4178540,045
		502658,103	4178525,114
		502652,266	4178513,538
		502644,788	4178502,608
		502635,584	4178488,802
		502638,460	4178454,288
		502639,036	4178433,580
		502640,186	4178414,021
		502639,611	4178391,011
		502639,611	4178369,152
		502641,601	4178359,037
		502646,578	4178355,107
		502663,081	4178357,203
		502683,905	4178366,275
		502691,383	4178379,506
		502689,538	4178387,327
		502691,633	4178394,662
		502697,920	4178395,710
		502701,737	4178392,737
		502705,779	4178386,280
		502706,041	4178369,515
		502701,737	4178363,975
		502695,410	4178353,044
		502681,417	4178352,488
		502677,020	4178343,560

		502669,891	4178337,295
		502667,010	4178329,174
		502661,247	4178325,245
		502655,142	4178313,353
		502654,567	4178289,193
		502655,718	4178273,661
		502650,540	4178270,210
		502644,788	4178269,634
		502636,492	4178279,927
		502624,574	4178279,403
		502616,322	4178274,033
		502611,083	4178267,354
		502606,822	4178259,280
		502596,545	4178259,364
		502595,759	4178267,877
		502583,709	4178268,532
		502575,982	4178263,817
		502570,481	4178258,447
		502569,433	4178254,125
		502558,300	4178256,745
		502552,144	4178266,175
		502552,406	4178273,640
		502544,023	4178272,855
		502537,082	4178263,817
		502519,727	4178253,208
		502520,217	4178243,292
		502527,062	4178236,967
		502536,492	4178236,705
		502541,993	4178233,038
		502543,565	4178223,608
		502534,916	4178209,809
		502534,921	4178204,485
		502539,898	4178203,961
		502577,881	4178205,271
		502582,858	4178210,510
		502587,835	4178215,487
		502608,529	4178215,225
		502616,650	4178210,510
		502618,483	4178204,747
		502618,090	4178157,858
		502627,653	4178144,236
		502633,022	4178133,627
		502635,641	4178122,494
		502638,130	4178099,835
		502641,011	4178072,069
		502636,427	4178064,079
		502634,434	4178056,794
		502636,165	4178043,909
		502646,905	4178035,657
		502658,169	4178029,108
		502673,624	4178024,917
		502689,629	4178022,598

		502702,312	4178007,323
		502703,880	4177987,065
		502708,988	4177981,171
		502708,595	4177970,431
		502704,534	4177965,978
		502690,651	4177965,847
		502684,102	4177973,051
		502680,959	4177976,587
		502675,851	4177976,260
		502670,743	4177968,990
		502670,219	4177961,918
		502666,551	4177953,797
		502663,932	4177946,463
		502661,836	4177937,556
		502653,992	4177934,842
		502633,807	4177933,889
		502628,830	4177941,224
		502623,591	4177944,629
		502611,803	4177944,367
		502605,517	4177937,032
		502603,421	4177925,506
		502607,874	4177914,243
		502609,446	4177902,979
		502612,851	4177891,715
		502622,282	4177880,451
		502624,901	4177871,544
		502625,687	4177849,802
		502625,687	4177825,965
		502635,584	4177804,837
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		500969,562	4177678,470
		500968,777	4177699,688
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		500977,683	4177726,407
		500982,136	4177746,577
		500989,995	4177784,822
		501006,498	4177825,163
		501017,500	4177827,258
		501024,310	4177824,115
		501034,788	4177822,543
		501047,624	4177826,210
		501056,530	4177838,260
		501065,109	4177845,791
		501072,968	4177845,922
		501080,172	4177846,577
		501082,398	4177851,816
		501086,327	4177860,330

		501090,781	4177869,760
		501099,032	4177872,379
		501103,747	4177875,785
		501104,796	4177892,025
		501103,747	4177904,599
		501085,673	4177902,766
		501078,973	4177908,956
		501076,242	4177978,732
		501076,242	4177996,283
		501081,481	4178004,665
		501087,768	4178013,702
		501094,972	4178021,037
		501104,140	4178028,503
		501112,655	4178032,825
		501126,144	4178035,313
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		501160,984	4178039,768
		501167,270	4178043,041
		501176,832	4178054,960
		501192,942	4178068,581
		501200,931	4178081,679
		501214,684	4178095,562
		501227,257	4178119,138
		501226,734	4178125,163
		501215,881	4178133,302
		501222,149	4178149,262
		501231,259	4178160,867
		501279,125	4178208,987
		501281,089	4178223,133
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		501271,789	4178249,590
		501269,563	4178262,949
		501269,825	4178271,987
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		501278,993	4178287,573
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		501152,605	4178304,724

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		501513,112	4177163,603
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		501423,001	4177182,464
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		501449,196	4177104,140
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Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
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		502359,611	4177249,727
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		502327,828	4177242,248
		502343,360	4177217,225
		502358,173	4177205,433
		502364,788	4177197,379
		502363,637	4177183,861
		502350,982	4177176,095
		502335,738	4177181,560
		502317,043	4177198,242
		502298,922	4177197,955
		502292,019	4177208,884
		502291,732	4177237,359
		502302,949	4177253,178
		502303,812	4177266,121
		502295,615	4177269,860
		502276,775	4177280,214
		502259,806	4177283,091
		502244,993	4177290,569
		502237,084	4177298,047
		502235,070	4177308,401
		502242,836	4177331,699
		502251,177	4177351,545
		502258,799	4177364,200

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
1.3	80,12	501025,476	4175720,296
		501017,278	4175721,590
		501012,820	4175735,540
		501007,355	4175746,757
		501003,760	4175754,811
		500996,570	4175765,740
		500988,804	4175775,807
		500979,600	4175780,409

		500971,546	4175784,723
		500966,369	4175787,600
		500965,794	4175801,980
		500971,259	4175814,061
		500980,750	4175823,265
		500990,242	4175827,004
		501002,322	4175822,689
		501020,442	4175821,539
		501038,850	4175820,101
		501046,184	4175834,050
		501059,990	4175868,565
		501067,325	4175896,033
		501071,639	4175927,959
		501087,602	4175967,507
		501095,512	4175975,705
		501129,451	4175975,992
		501148,722	4175977,718
		501152,748	4175985,484
		501166,267	4175982,032
		501182,373	4175972,253
		501189,564	4175968,514
		501197,905	4175971,678
		501207,397	4175988,360
		501217,751	4176000,728
		501228,393	4176014,533
		501236,159	4176018,272
		501248,526	4176011,082
		501258,018	4176010,507
		501271,824	4176021,724
		501280,453	4176038,118
		501291,382	4176055,088
		501306,051	4176066,592
		501324,746	4176086,439
		501342,004	4176102,258
		501354,084	4176105,997
		501385,435	4176108,298
		501396,364	4176129,295
		501410,889	4176146,264
		501447,561	4176148,853
		501458,347	4176162,803
		501466,113	4176178,622
		501480,350	4176203,789
		501490,273	4176218,314
		501490,560	4176258,149
		501495,306	4176272,530
		501504,654	4176285,330
		501516,303	4176294,821
		501529,965	4176301,580
		501535,861	4176304,600
		501536,149	4176312,654
		501537,586	4176320,276
		501539,888	4176325,165

		501539,600	4176337,389
		501547,653	4176341,991
		501560,884	4176341,128
		501568,650	4176338,108
		501573,108	4176332,643
		501575,840	4176320,707
		501573,827	4176313,517
		501570,088	4176307,764
		501572,101	4176282,166
		501570,088	4176270,086
		501561,316	4176257,286
		501553,406	4176251,390
		501551,680	4176243,193
		501549,811	4176231,400
		501547,078	4176211,842
		501553,694	4176211,411
		501559,446	4176212,705
		501558,008	4176222,916
		501561,747	4176234,996
		501565,630	4176242,762
		501573,827	4176249,521
		501587,777	4176250,384
		501593,242	4176246,357
		501593,817	4176236,721
		501594,249	4176216,876
		501594,536	4176209,110
		501598,799	4176207,511
		501598,659	4176198,513
		501597,987	4176186,100
		501596,549	4176178,047
		501587,921	4176168,267
		501586,195	4176161,077
		501572,964	4176126,275
		501566,780	4176109,449
		501558,583	4176100,101
		501537,874	4176088,596
		501529,677	4176083,707
		501520,329	4176079,967
		501490,704	4176074,215
		501475,748	4176068,894
		501451,156	4176054,944
		501452,738	4176035,098
		501445,260	4176024,169
		501438,069	4176014,102
		501421,387	4176014,390
		501414,484	4176019,567
		501371,916	4176021,293
		501367,890	4176016,115
		501365,589	4176006,336
		501340,709	4175974,410
		501327,623	4175968,082
		501314,967	4175965,206

		501305,763	4175957,728
		501298,860	4175941,334
		501281,604	4175906,819
		501257,155	4175897,903
		501230,119	4175891,575
		501201,932	4175884,384
		501175,758	4175877,481
		501157,638	4175868,565
		501142,969	4175856,773
		501125,856	4175838,940
		501116,939	4175824,990
		501109,749	4175812,047
		501106,010	4175790,763
		501097,669	4175776,670
		501089,328	4175765,740
		501078,686	4175757,112
		501070,632	4175753,660
		501054,813	4175752,797
		501046,184	4175744,312
		501039,857	4175737,985
		501036,118	4175730,220
		501033,960	4175720,871
		501025,476	4175720,296

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
1.4	339,29	500701,258	4175989,208
		500731,645	4175966,680
		500757,316	4175943,891
		500775,391	4175931,579
		500789,536	4175922,410
		500799,490	4175902,764
		500803,420	4175889,928
		500803,420	4175872,902
		500807,611	4175863,733
		500818,351	4175851,160
		500835,645	4175852,602
		500836,508	4175837,790
		500836,076	4175828,730
		500817,237	4175814,205
		500802,712	4175803,563
		500783,873	4175801,837
		500715,850	4175800,686
		500696,580	4175807,589
		500675,871	4175829,161
		500669,831	4175833,475
		500662,640	4175843,542
		500653,436	4175859,649
		500640,206	4175868,278
		500621,798	4175873,167
		500605,691	4175881,221
		500583,832	4175888,123

		500571,752	4175896,752
		500559,672	4175915,160
		500546,441	4175917,749
		500521,993	4175916,023
		500504,161	4175912,285
		500492,656	4175901,354
		500486,040	4175896,465
		500461,305	4175896,752
		500444,047	4175905,093
		500428,804	4175916,598
		500409,389	4175941,909
		500397,884	4175944,066
		500383,934	4175959,741
		500381,777	4175969,233
		500374,874	4175978,293
		500367,109	4175980,163
		500346,544	4175981,744
		500332,594	4175982,464
		500324,972	4175986,922
		500312,604	4175998,139
		500305,414	4176010,075
		500302,106	4176016,547
		500301,675	4176023,450
		500300,740	4176029,634
		500295,275	4176031,719
		500288,947	4176028,483
		500284,921	4176022,443
		500283,770	4176007,774
		500282,620	4176000,584
		500278,880	4175993,393
		500271,690	4175989,079
		500261,623	4175988,504
		500255,008	4175994,544
		500249,255	4176004,610
		500248,393	4176012,089
		500247,242	4176035,386
		500241,202	4176040,563
		500234,011	4176039,413
		500227,971	4176030,784
		500218,767	4176030,496
		500211,289	4176038,262
		500204,962	4176046,028
		500200,216	4176054,513
		500199,497	4176083,707
		500197,196	4176094,780
		500192,594	4176099,526
		500189,286	4176102,546
		500184,109	4176102,258
		500179,795	4176097,081
		500178,932	4176090,322
		500176,918	4176082,987
		500175,624	4176073,064

		500159,086	4176072,202
		500135,789	4176072,345
		500128,598	4176078,673
		500123,708	4176083,850
		500118,531	4176094,061
		500117,812	4176123,686
		500118,963	4176154,030
		500121,264	4176164,097
		500123,852	4176175,314
		500126,728	4176188,832
		500140,247	4176192,571
		500174,186	4176194,010
		500179,651	4176200,625
		500178,716	4176222,916
		500165,557	4176244,343
		500163,832	4176282,166
		500161,243	4176288,925
		500153,477	4176292,233
		500141,829	4176295,684
		500110,334	4176296,691
		500097,535	4176298,128
		500091,207	4176304,169
		500087,180	4176310,497
		500078,839	4176305,895
		500073,375	4176300,717
		500068,773	4176293,814
		500061,582	4176287,199
		500049,214	4176287,487
		500041,736	4176296,403
		500038,572	4176319,988
		500040,298	4176342,710
		500042,887	4176357,091
		500058,706	4176380,101
		500072,512	4176389,880
		500075,675	4176394,770
		500074,525	4176406,850
		500084,592	4176416,341
		500097,822	4176429,860
		500101,561	4176437,338
		500110,190	4176442,515
		500129,173	4176442,515
		500137,802	4176432,448
		500149,019	4176419,793
		500155,634	4176413,753
		500168,002	4176410,877
		500177,494	4176401,959
		500182,671	4176393,332
		500189,861	4176389,880
		500198,778	4176395,920
		500202,804	4176403,398
		500203,667	4176415,766
		500204,818	4176425,545

		500212,871	4176433,599
		500223,513	4176435,325
		500240,195	4176427,846
		500256,877	4176421,519
		500268,958	4176415,766
		500282,189	4176410,301
		500291,104	4176399,947
		500298,295	4176393,619
		500304,910	4176397,646
		500303,472	4176403,974
		500295,994	4176417,492
		500290,529	4176423,244
		500286,502	4176433,024
		500288,803	4176446,254
		500293,405	4176453,157
		500309,872	4176472,572
		500319,004	4176488,247
		500325,907	4176499,464
		500325,907	4176507,230
		500321,017	4176512,695
		500320,154	4176531,390
		500327,776	4176543,758
		500333,241	4176551,524
		500330,365	4176561,015
		500328,496	4176570,507
		500329,071	4176581,437
		500352,080	4176615,664
		500358,696	4176620,553
		500407,591	4176621,991
		500416,220	4176631,770
		500423,698	4176638,673
		500434,628	4176640,974
		500445,845	4176636,085
		500449,872	4176630,045
		500470,293	4176630,620
		500481,798	4176637,235
		500496,805	4176650,112
		500508,854	4176660,983
		500521,821	4176662,686
		500533,347	4176653,911
		500544,480	4176644,088
		500552,077	4176628,894
		500556,137	4176613,963
		500560,328	4176602,961
		500572,509	4176585,804
		500583,904	4176574,801
		500599,097	4176564,716
		500617,827	4176557,513
		500639,568	4176544,940
		500658,953	4176526,340
		500664,978	4176512,981
		500666,550	4176459,019

		500661,049	4176442,516
		500652,666	4176427,061
		500641,474	4176415,376
		500629,615	4176406,628
		500631,710	4176375,718
		500644,808	4176389,340
		500652,666	4176401,913
		500660,525	4176404,795
		500668,776	4176398,443
		500673,950	4176394,513
		500675,391	4176371,068
		500672,313	4176357,643
		500672,313	4176331,448
		500677,814	4176312,326
		500684,362	4176288,487
		500688,816	4176274,605
		500684,755	4176264,519
		500679,516	4176258,495
		500676,897	4176250,898
		500677,683	4176245,004
		500683,184	4176238,455
		500686,982	4176232,168
		500694,710	4176230,859
		500700,080	4176228,370
		500702,306	4176216,844
		500705,711	4176211,606
		500714,618	4176203,223
		500717,892	4176199,686
		500719,071	4176185,672
		500711,082	4176175,063
		500691,042	4176156,333
		500680,957	4176143,105
		500669,562	4176128,959
		500655,548	4176119,398
		500637,866	4176109,444
		500616,386	4176109,313
		500589,798	4176108,265
		500579,713	4176101,847
		500575,783	4176087,178
		500572,116	4176071,461
		500568,187	4176054,172
		500570,544	4176041,860
		500607,480	4176041,075
		500638,390	4176040,813
		500666,943	4176019,333
		500701,258	4175989,208

ΠΙΝΑΚΑΣ 2
Συνολικό εμβαδόν: 63,94 στρεμ.

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
2.1	0,33	501907,841	4176914,692
		501914,31	4176929,06
		501930,72	4176948,77
		501930,1088	4176949,049
		501930,4207	4176949,458
		501933,5404	4176958,533
		501937,6671	4176958,963
		501937,86	4176959,22
		501938,39	4176959,22
		501950,5404	4176960,84
		501951,3576	4176953,076
		501944,0229	4176948,099
		501935,9019	4176948,099
		501913,6534	4176922,988
		501907,841	4176914,692

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
2.2	9,85	502493,658	4178431,833
		502512,187	4178423,937
		502505,031	4178413,177
		502443,367	4178402,049
		502453,003	4178304,297
		502475,905	4178302,476
		502484,886	4178295,356
		502482,165	4178288,042
		502511,075	4178271,507
		502525,507	4178257,501
		502519,764	4178253,237
		502520,058	4178242,398
		502496,083	4178249,808
		502486,959	4178254,954
		502485,780	4178255,631
		502485,162	4178256,024
		502473,823	4178263,214
		502455,362	4178278,329
		502442,424	4178285,070
		502440,328	4178288,080
		502444,066	4178293,731
		502425,259	4178302,708
		502404,088	4178306,760
		502399,609	4178374,240
		502398,282	4178394,088
		502399,626	4178415,360
		502418,683	4178421,000
		502464,208	4178434,053
		502471,882	4178437,100
		502475,797	4178443,185

		502484,110	4178463,614
		502490,049	4178459,247
		502493,658	4178431,833

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
2.3	0,02	501945,706	4178726,681
		501947,422	4178719,343
		501953,070	4178719,880
		501965,510	4178719,480
		501969,441	4178718,889
		501971,689	4178718,582
		501946,488	4178719,057
		501944,638	4178727,669
		501945,706	4178726,681

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
2.4	0,31	501013,767	4175732,578
		501050,771	4175748,822
		501046,184	4175744,312
		501039,857	4175737,985
		501038,823	4175735,836
		501031,519	4175728,158
		501023,654	4175724,233
		501018,096	4175721,460
		501017,278	4175721,590
		501013,767	4175732,578

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
2.5	0,03	501074,843	4175755,465
		501071,123	4175757,757
		501078,609	4175761,043
		501082,993	4175760,603
		501078,686	4175757,112
		501074,843	4175755,465

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
2.6	53,38	502122,648	4179025,304
		502167,873	4179032,798
		502232,277	4179000,000
		502244,650	4178993,384
		502281,105	4178988,833
		502293,017	4178969,061
		502341,534	4178946,620
		502357,727	4178939,129
		502366,519	4178931,756
		502380,425	4178920,092
		502395,092	4178929,673
		502393,807	4178934,408
		502398,312	4178936,263

		502402,013	4178939,300
		502402,806	4178941,018
		502402,806	4178943,791
		502402,101	4178952,647
		502403,446	4178965,077
		502409,287	4178973,194
		502417,977	4178980,382
		502421,573	4178984,725
		502423,970	4178988,918
		502430,724	4178994,478
		502436,243	4178998,398
		502440,848	4179001,314
		502438,968	4179023,269
		502460,069	4179025,704
		502486,021	4179026,081
		502500,977	4179005,947
		502506,154	4178993,867
		502515,078	4178987,197
		502528,699	4178983,792
		502540,094	4178975,459
		502553,324	4178961,078
		502558,824	4178931,663
		502559,652	4178879,969
		502557,514	4178858,055
		502558,573	4178821,399
		502552,467	4178823,444
		502550,924	4178818,053
		502557,311	4178813,027
		502556,557	4178811,348
		502553,520	4178782,514
		502553,520	4178782,514
		502551,268	4178767,081
		502552,857	4178765,681
		502546,323	4178749,356
		502576,650	4178731,380
		502596,430	4178721,610
		502596,621	4178698,194
		502600,203	4178684,082
		502588,692	4178689,198
		502587,738	4178670,115
		502541,938	4178673,932
		502552,901	4178614,419
		502548,515	4178623,188
		502521,831	4178656,046
		502502,287	4178676,813
		502489,958	4178703,318
		502473,932	4178732,289
		502460,988	4178759,411
		502451,741	4178785,917
		502446,355	4178792,551
		502444,961	4178813,039
		502433,525	4178825,276

		502402,034	4178840,581
		502395,977	4178840,479
		502373,572	4178841,090
		502368,601	4178843,125
		502369,285	4178878,694
		502361,235	4178893,755
		502350,589	4178904,142
		502297,616	4178944,651
		502258,146	4178964,645
		502251,654	4178964,126
		502229,841	4178968,021
		502180,763	4178987,756
		502152,200	4179008,790
		502122,648	4179025,304
		502122,648	4179025,304

ΠΙΝΑΚΑΣ 3
Συνολικό εμβαδόν: 3,66 στρεμ.

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
3.1	0,06	501034,117	4175721,550
		501023,654	4175724,233
		501031,519	4175728,158
		501038,823	4175735,836
		501036,118	4175730,220
		501034,117	4175721,550

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
3.2	0,03	501074,843	4175755,465
		501070,632	4175753,660
		501060,536	4175753,109
		501071,123	4175757,757
		501074,843	4175755,465

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
3.3	0,02	501936,739	4178764,601
		501936,903	4178764,312
		501945,705	4178726,681
		501944,638	4178727,669
		501936,722	4178764,496
		501936,739	4178764,601

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
3.4	0,03	501788,108	4176783,351
		501789,864	4176772,591
		501790,758	4176770,413
		501784,577	4176774,773
		501788,108	4176783,351

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
3.5	1,19	501787,340	4176745,135
		501775,825	4176743,080
		501766,971	4176737,099
		501756,178	4176729,648
		501741,631	4176721,258
		501730,844	4176716,449
		501729,764	4176716,734
		501724,140	4176718,623
		501716,064	4176721,335
		501714,713	4176725,698
		501713,078	4176731,285
		501723,058	4176727,326
		501723,418	4176727,214
		501723,789	4176727,157
		501741,080	4176725,840
		501741,515	4176725,877
		501741,935	4176725,991
		501742,340	4176726,180
		501754,369	4176733,270
		501754,706	4176733,505
		501754,999	4176733,791
		501755,242	4176734,122
		501755,427	4176734,488
		501755,550	4176734,879
		501755,607	4176735,286
		501755,596	4176735,695
		501755,519	4176736,099
		501755,376	4176736,483
		501755,173	4176736,839
		501754,914	4176737,157
		501754,607	4176737,428
		501754,259	4176737,645
		501753,970	4176737,788
		501731,651	4176749,368
		501732,483	4176750,075
		501738,634	4176753,303
		501746,159	4176756,108
		501750,443	4176756,428
		501758,807	4176755,558
		501763,506	4176756,245
		501764,411	4176756,862
		501780,123	4176752,867
		501797,186	4176761,299
		501802,438	4176759,493
		501802,700	4176752,683
		501790,912	4176751,373
		501787,245	4176746,920
		501787,340	4176745,135

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
3.6	0,23	501953,070	4178719,880
		501947,422	4178719,343
		501945,705	4178726,681
		501936,903	4178764,312
		501944,487	4178756,150
		501953,070	4178719,880

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
3.7	0,35	501806,085	4176793,820
		501827,250	4176800,960
		501831,438	4176799,809
		501832,824	4176796,691
		501833,086	4176783,855
		501828,109	4176779,664
		501822,189	4176781,478
		501814,750	4176786,999
		501807,677	4176793,024
		501806,085	4176793,820

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
3.8	0,67	501717,020	4176729,720
		501713,078	4176731,285
		501712,130	4176733,630
		501710,410	4176735,020
		501709,680	4176739,120
		501712,460	4176739,840
		501714,570	4176739,840
		501721,190	4176743,750
		501723,240	4176744,540
		501727,600	4176746,330
		501729,980	4176747,720
		501731,651	4176749,368
		501753,970	4176737,788
		501754,259	4176737,645
		501754,607	4176737,428
		501754,914	4176737,157
		501755,173	4176736,839
		501755,376	4176736,483
		501755,519	4176736,099
		501755,596	4176735,695
		501755,607	4176735,286
		501755,550	4176734,879
		501755,427	4176734,488
		501755,242	4176734,122
		501755,000	4176733,791
		501754,706	4176733,505
		501754,369	4176733,270
		501742,340	4176726,180

		501741,935	4176725,991
		501741,515	4176725,877
		501741,080	4176725,840
		501737,460	4176726,090
		501723,789	4176727,157
		501723,418	4176727,214
		501723,058	4176727,326
		501717,020	4176729,720

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
3.9	0,37	501700,532	4176647,652
		501681,561	4176649,430
		501681,254	4176655,499
		501675,129	4176659,297
		501674,345	4176659,735
		501693,250	4176663,200
		501716,937	4176657,879
		501713,439	4176656,336
		501703,551	4176653,010
		501700,532	4176647,652
		502558,573	4178821,399
		502558,925	4178811,747
		502557,311	4178813,027
		502550,924	4178818,053
		502552,467	4178823,444
		502558,573	4178821,399

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
3.10	0,73	502552,857	4178765,681
		502561,078	4178758,408
		502576,630	4178749,965
		502584,963	4178738,458
		502596,384	4178727,460
		502596,430	4178721,610
		502576,650	4178731,380
		502546,323	4178749,356
		502552,857	4178765,681

ΠΙΝΑΚΑΣ 4
Συνολικό εμβαδόν: 281,15 στρεμ.

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.1	0,43	502251,347	4178469,087
		502263,123	4178467,056
		502259,735	4178451,730
		502229,169	4178432,271
		502239,000	4178448,000
		502251,347	4178469,087

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.2	3,71	502259,735	4178451,730
		502263,123	4178467,056
		502272,933	4178465,364
		502277,144	4178460,652
		502279,772	4178457,711
		502266,783	4178427,325
		502244,784	4178385,168
		502236,406	4178358,583
		502236,935	4178345,975
		502237,499	4178332,500
		502220,999	4178335,500
		502216,999	4178348,000
		502219,000	4178362,000
		502225,500	4178386,500
		502211,999	4178392,500
		502200,500	4178392,000
		502199,753	4178393,237
		502226,500	4178428,000
		502229,169	4178432,271
		502259,735	4178451,730

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.3	2,47	501983,760	4178711,196
		501987,000	4178706,000
		501999,000	4178696,500
		501995,000	4178689,000
		501999,500	4178682,500
		501992,500	4178674,500
		501988,500	4178677,000
		501982,500	4178671,000
		501972,500	4178678,000
		501968,000	4178668,000
		501961,000	4178649,000
		501944,500	4178617,000
		501941,500	4178613,000
		501929,316	4178599,230
		501929,126	4178599,015
		501916,481	4178600,861
		501910,465	4178606,295
		501910,586	4178606,473
		501910,787	4178606,831
		501910,926	4178607,217
		501910,971	4178607,462
		501911,066	4178607,521
		501911,199	4178607,616
		501911,325	4178607,720
		501911,445	4178607,832
		501911,557	4178607,951
		501911,660	4178608,078
		501911,754	4178608,209

		501911,754	4178608,209
		501914,355	4178612,093
		501914,442	4178612,232
		501914,519	4178612,377
		501914,587	4178612,526
		501914,644	4178612,679
		501914,692	4178612,836
		501914,729	4178612,995
		501914,756	4178613,156
		501914,772	4178613,319
		501914,777	4178613,483
		501914,771	4178613,646
		501914,756	4178613,809
		501914,729	4178613,971
		501914,691	4178614,131
		501914,644	4178614,286
		501914,586	4178614,440
		501914,522	4178614,582
		501917,635	4178616,107
		501922,784	4178625,150
		501925,846	4178631,410
		501930,858	4178634,192
		501939,405	4178645,237
		501944,807	4178649,900
		501951,869	4178663,047
		501956,201	4178670,299
		501961,822	4178678,456
		501966,380	4178685,816
		501968,280	4178690,576
		501968,047	4178693,404
		501968,232	4178693,452
		501968,600	4178693,615
		501968,938	4178693,835
		501969,235	4178694,106
		501969,485	4178694,422
		501970,758	4178696,353
		501972,100	4178698,340
		501972,252	4178698,563
		501972,453	4178698,922
		501972,592	4178699,310
		501972,666	4178699,715
		501972,672	4178700,127
		501972,610	4178700,534
		501972,481	4178700,925
		501972,291	4178701,290
		501972,042	4178701,619
		501971,743	4178701,902
		501971,402	4178702,132
		501971,027	4178702,303
		501970,630	4178702,409
		501963,223	4178703,814
		501964,534	4178704,967

		501983,760	4178711,196

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.4	0,02	502392,274	4177827,215
		502392,609	4177828,973
		502403,225	4177825,100
		502403,016	4177823,880
		502392,274	4177827,215

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.5	2,54	501784,782	4178631,909
		501785,835	4178629,137
		501793,168	4178623,429
		501804,958	4178621,163
		501809,800	4178619,429
		501815,271	4178617,470
		501835,215	4178606,710
		501837,666	4178605,388
		501836,979	4178597,440
		501832,948	4178575,137
		501829,055	4178553,596
		501821,912	4178552,248
		501819,100	4178554,480
		501808,520	4178562,280
		501798,390	4178569,250
		501789,280	4178575,220
		501787,208	4178576,609
		501788,536	4178582,143
		501793,949	4178583,468
		501799,362	4178599,034
		501800,798	4178604,996
		501796,821	4178606,983
		501790,635	4178606,873
		501785,947	4178604,069
		501777,823	4178607,180
		501778,142	4178611,755
		501784,782	4178631,909

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.6	0,36	502418,665	4178420,955
		502415,035	4178428,947
		502414,378	4178434,042
		502443,802	4178439,805
		502444,758	4178428,454
		502418,665	4178420,955

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.7	0,10	501495,717	4178858,664
		501479,843	4178872,947

		501489,733	4178872,790
		501495,758	4178865,979
		501497,341	4178861,862
		501495,717	4178858,664

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.8	3,49	501384,587	4178811,371
		501403,289	4178826,424
		501432,099	4178845,926
		501458,484	4178787,447
		501458,484	4178787,447
		501448,611	4178776,417
		501442,806	4178767,662
		501440,968	4178758,040
		501441,099	4178750,837
		501440,452	4178748,090
		501436,086	4178745,827
		501428,809	4178746,474
		501428,071	4178748,060
		501416,553	4178772,806
		501407,665	4178790,662
		501391,503	4178808,343
		501384,587	4178811,371

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.9	0.67	501338,302	4178752,774
		501336,984	4178751,530
		501337,539	4178766,175
		501349,241	4178778,152
		501352,782	4178778,616
		501364,984	4178776,473
		501365,579	4178776,369
		501366,997	4178768,059
		501369,144	4178755,475
		501369,384	4178754,071
		501338,302	4178752,774

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.10	0,40	502400,198	4177887,136
		502405,202	4177852,394
		502403,165	4177823,834
		502403,016	4177823,880
		502403,225	4177825,100
		502392,609	4177828,974
		502392,609	4177828,974
		502399,500	4177865,000
		502397,070	4177882,494
		502400,198	4177887,136

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.11	1,75	502308,701	4178066,570
		502340,500	4178051,500
		502330,500	4178039,000
		502354,000	4178025,000
		502365,500	4178011,500
		502382,999	4177984,000
		502387,000	4177972,000
		502388,500	4177961,500
		502393,318	4177940,320
		502397,113	4177918,509
		502404,595	4177872,648
		502406,756	4177846,560
		502405,997	4177837,559
		502404,655	4177823,372
		502403,165	4177823,834
		502405,202	4177852,394
		502400,199	4177887,136
		502397,070	4177882,495
		502389,500	4177937,000
		502372,500	4177998,499
		502351,500	4178021,000
		502306,500	4178044,500
		502295,325	4178044,550
		502300,242	4178058,127
		502308,701	4178066,570

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.12	0,45	501002,639	4178264,196
		501008,975	4178263,997
		501041,025	4178262,992
		501045,163	4178263,047
		501046,176	4178263,244
		501046,942	4178263,392
		501047,427	4178264,043
		501048,431	4178265,392
		501049,639	4178276,952
		501058,873	4178279,031
		501059,794	4178276,536
		501062,140	4178273,450
		501066,100	4178268,243
		501035,674	4178253,065
		501019,425	4178259,058
		501002,639	4178264,196

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.13	0,02	501937,611	4178905,596
		501938,948	4178909,466
		501939,109	4178909,410
		501942,317	4178908,563

		501941,076	4178904,110
		501937,611	4178905,596

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.14	0,01	501977,680	4178941,930
		501977,500	4178942,000
		501977,000	4178947,000
		501977,381	4178951,578
		501979,829	4178951,592
		501977,680	4178941,930

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.15	0,06	501944,343	4178925,388
		501948,000	4178928,000
		501953,548	4178927,787
		501954,130	4178920,500
		501943,550	4178921,820
		501943,148	4178921,863
		501944,343	4178925,388

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.16	2,54	501979,800	4178951,460
		502004,507	4178951,979
		502001,961	4178943,022
		502001,431	4178940,373
		502005,200	4178935,320
		502012,005	4178933,637
		502016,097	4178932,236
		502018,786	4178928,614
		502018,435	4178924,992
		502015,629	4178920,552
		502010,018	4178914,943
		502005,746	4178909,385
		502004,000	4178904,500
		501997,000	4178903,000
		501994,610	4178901,980
		501993,820	4178902,770
		501969,022	4178903,827
		501969,500	4178905,500
		501966,000	4178907,500
		501955,000	4178898,000
		501952,000	4178899,000
		501942,500	4178903,500
		501941,076	4178904,110
		501942,317	4178908,563
		501938,948	4178909,466
		501940,370	4178913,090
		501943,148	4178921,863
		501954,130	4178920,500
		501953,548	4178927,787

		501961,000	4178927,500
		501963,292	4178934,376
		501963,500	4178935,000
		501965,500	4178942,000
		501977,500	4178942,000
		501977,680	4178941,930
		501979,800	4178951,460

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.17	0,11	501988,260	4178898,010
		501973,500	4178898,500
		501968,500	4178902,000
		501969,022	4178903,827
		501993,820	4178902,770
		501994,610	4178901,980
		501997,000	4178903,000
		501989,000	4178898,000
		501988,260	4178898,010

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.18	0,06	501960,871	4178699,830
		501963,223	4178703,814
		501970,630	4178702,409
		501971,027	4178702,303
		501971,402	4178702,132
		501971,743	4178701,902
		501972,042	4178701,619
		501972,291	4178701,290
		501972,481	4178700,925
		501972,610	4178700,534
		501972,672	4178700,127
		501972,665	4178699,715
		501972,592	4178699,310
		501972,453	4178698,922
		501972,252	4178698,563
		501972,100	4178698,340
		501970,758	4178696,353
		501969,485	4178694,422
		501969,414	4178694,333
		501967,820	4178696,250
		501960,871	4178699,830

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.19	0,72	501898,760	4178662,380
		501875,371	4178669,544
		501903,520	4178699,690
		501909,870	4178701,010
		501909,610	4178691,750
		501911,200	4178684,870
		501909,610	4178674,550

		501898,760	4178662,380

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.20	0,02	501910,787	4178606,831
		501910,586	4178606,473
		501910,465	4178606,295
		501910,465	4178606,295
		501908,691	4178607,316
		501910,140	4178612,640
		501914,522	4178614,582
		501914,586	4178614,440
		501914,644	4178614,286
		501914,691	4178614,131
		501914,729	4178613,971
		501914,756	4178613,809
		501914,772	4178613,646
		501914,777	4178613,483
		501914,772	4178613,319
		501914,756	4178613,156
		501914,729	4178612,995
		501914,692	4178612,836
		501914,644	4178612,679
		501914,587	4178612,526
		501914,519	4178612,377
		501914,442	4178612,232
		501914,355	4178612,093
		501911,754	4178608,209
		501911,660	4178608,078
		501911,557	4178607,951
		501911,445	4178607,832
		501911,325	4178607,720
		501911,199	4178607,617
		501911,066	4178607,521
		501910,971	4178607,462
		501910,926	4178607,217
		501910,787	4178606,831

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.21	3,48	501432,099	4178845,926
		501432,099	4178845,926
		501437,350	4178849,481
		501473,230	4178873,052
		501479,843	4178872,947
		501495,717	4178858,664
		501496,630	4178831,240
		501491,070	4178814,710
		501475,330	4178797,250
		501458,484	4178787,447
		501432,099	4178845,926

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.22	0,49	501819,100	4178554,480
		501821,911	4178552,248
		501810,240	4178550,045
		501810,280	4178550,820
		501795,460	4178550,550
		501795,200	4178550,550
		501785,410	4178558,490
		501784,620	4178565,900
		501787,208	4178576,609
		501798,390	4178569,250
		501808,520	4178562,280
		501819,100	4178554,480

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.23	0,20	502109,006	4178780,539
		502111,843	4178778,161
		502113,429	4178776,831
		502115,076	4178771,857
		502113,208	4178762,936
		502112,374	4178757,797
		502111,421	4178758,042
		502104,230	4178759,895
		502101,215	4178763,838
		502101,446	4178768,128
		502103,013	4178772,061
		502108,268	4178776,392
		502109,006	4178780,539

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.24	2,16	502046,327	4178691,708
		502036,815	4178694,783
		502026,761	4178700,812
		502009,290	4178711,289
		501996,028	4178716,041
		501984,948	4178717,733
		501981,426	4178717,253
		501983,630	4178724,710
		501984,139	4178724,578
		501992,872	4178724,209
		502005,420	4178726,422
		502002,430	4178749,331
		502011,430	4178749,331
		502017,366	4178740,427
		502019,430	4178737,331
		502021,107	4178733,556
		502023,430	4178728,331
		502036,010	4178717,903
		502037,702	4178717,841
		502052,716	4178729,846

		502050,930	4178738,331
		502071,357	4178758,312
		502078,262	4178760,382
		502069,562	4178739,499
		502061,062	4178721,763
		502052,413	4178704,922
		502046,327	4178691,708

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.25	2,07	502092,983	4178489,904
		502109,968	4178496,792
		502118,649	4178492,677
		502123,097	4178484,232
		502130,656	4178474,009
		502139,542	4178463,492
		502122,875	4178445,563
		502113,758	4178435,563
		502106,643	4178425,784
		502102,933	4178426,798
		502107,000	4178439,000
		502083,889	4178474,706
		502078,433	4178484,122
		502092,983	4178489,904

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.26	6,13	502334,585	4178544,121
		502340,643	4178545,595
		502351,409	4178540,270
		502359,233	4178536,400
		502370,057	4178532,461
		502370,645	4178527,699
		502372,250	4178525,039
		502388,560	4178517,193
		502391,230	4178513,127
		502387,103	4178508,563
		502385,365	4178506,641
		502379,354	4178499,267
		502374,607	4178490,430
		502367,894	4178477,339
		502365,929	4178469,648
		502361,672	4178455,559
		502360,019	4178451,163
		502360,476	4178447,810
		502378,763	4178439,306
		502384,105	4178435,792
		502372,205	4178403,382
		502368,888	4178396,363
		502368,433	4178397,364
		502366,015	4178397,466
		502314,203	4178399,646
		502316,899	4178405,788

		502322,692	4178418,986
		502328,739	4178437,370
		502332,366	4178451,379
		502335,219	4178489,083
		502335,520	4178514,379
		502334,585	4178544,121

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.27	0,35	500645,304	4178049,789
		500658,029	4178050,144
		500658,919	4178041,517
		500662,657	4178040,805
		500662,657	4178037,515
		500659,186	4178037,515
		500659,720	4178027,197
		500657,495	4178024,440
		500648,953	4178024,529
		500646,016	4178025,596
		500645,482	4178040,895
		500645,304	4178049,789

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.28	0,62	501109,174	4178248,340
		501110,168	4178245,612
		501108,379	4178246,116
		501106,423	4178246,700
		501105,421	4178246,999
		501100,665	4178245,507
		501100,439	4178226,056
		501100,400	4178222,727
		501091,890	4178227,097
		501092,179	4178227,899
		501092,372	4178228,432
		501092,547	4178231,349
		501088,917	4178233,604
		501074,679	4178237,470
		501073,694	4178240,334
		501075,393	4178242,867
		501084,287	4178251,394
		501088,385	4178258,523
		501103,935	4178256,404
		501104,326	4178256,351
		501106,956	4178248,084
		501109,174	4178248,340

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.29	0,01	501794,056	4176794,857
		501792,287	4176793,503
		501792,522	4176794,074
		501793,526	4176796,514

		501796,985	4176795,785
		501797,980	4176795,575
		501796,933	4176795,371
		501794,056	4176794,857

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.30	0,01	501090,629	4178081,155
		501089,667	4178081,482
		501087,193	4178081,343
		501086,249	4178082,547
		501094,361	4178084,207
		501090,629	4178081,155

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.31	0,001	501913,531	4178453,693
		501912,855	4178455,340
		501914,000	4178454,500
		501913,531	4178453,693

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.32	3.36	501852,000	4178535,500
		501831,276	4178551,845
		501829,056	4178553,596
		501831,630	4178556,781
		501833,105	4178558,605
		501839,789	4178569,701
		501839,965	4178573,037
		501842,424	4178576,548
		501849,977	4178589,013
		501848,747	4178591,471
		501836,979	4178597,440
		501837,666	4178605,388
		501842,891	4178611,967
		501845,282	4178615,114
		501838,919	4178603,604
		501838,747	4178603,219
		501838,642	4178602,810
		501838,607	4178602,390
		501838,644	4178601,969
		501838,750	4178601,561
		501838,924	4178601,176
		501839,160	4178600,826
		501839,452	4178600,521
		501839,790	4178600,270
		501884,845	4178572,357
		501885,168	4178572,189
		501885,512	4178572,069
		501885,870	4178572,000

		501886,234	4178571,984
		501886,596	4178572,021
		501886,986	4178572,122
		501887,354	4178572,285
		501887,692	4178572,505
		501887,989	4178572,776
		501888,239	4178573,092
		501910,434	4178606,250
		501910,465	4178606,295
		501916,481	4178600,861
		501929,126	4178599,015
		501931,609	4178595,880
		501937,182	4178588,840
		501937,242	4178587,386
		501937,636	4178577,794
		501935,999	4178565,500
		501931,000	4178572,000
		501922,000	4178574,500
		501908,500	4178567,500
		501892,000	4178558,000
		501883,500	4178552,500
		501863,500	4178542,500
		501852,000	4178535,500

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.33	0,31	501019,402	4178083,373
		501011,750	4178083,786
		501005,423	4178077,857
		501000,638	4178077,641
		501004,324	4178081,727
		501005,089	4178082,576
		501014,316	4178093,415
		501017,310	4178096,327
		501022,328	4178100,129
		501024,675	4178100,533
		501034,630	4178091,636
		501039,775	4178086,229
		501028,633	4178087,507
		501021,036	4178084,626
		501019,402	4178083,373

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.34	0,24	501626,956	4176605,334
		501661,946	4176608,401
		501663,342	4176607,955
		501663,684	4176607,459
		501663,630	4176607,424
		501658,555	4176598,484
		501654,489	4176596,289
		501650,422	4176596,370
		501645,253	4176598,462

		501636,435	4176602,288
		501626,956	4176605,334

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.35	0.68	501545,423	4178699,204
		501545,487	4178703,861
		501556,868	4178713,366
		501560,279	4178717,184
		501562,329	4178722,464
		501562,382	4178722,043
		501565,851	4178694,566
		501567,265	4178660,607
		501565,190	4178663,805
		501563,278	4178666,753
		501545,589	4178694,017
		501545,423	4178699,204

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.36	0,22	501936,722	4178764,496
		501944,638	4178727,669
		501941,911	4178730,192
		501935,477	4178744,424
		501930,813	4178755,303
		501929,856	4178763,432
		501930,580	4178770,719
		501936,722	4178764,496

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.37	0,54	501752,630	4178557,279
		501752,500	4178557,500
		501752,700	4178557,447
		501760,554	4178555,380
		501760,560	4178554,470
		501793,850	4178547,200
		501810,104	4178547,411
		501810,148	4178546,315
		501796,661	4178533,293
		501787,160	4178533,293
		501755,390	4178552,621
		501753,537	4178555,750
		501752,630	4178557,279

Α/Α	ΕΜΒΑΔΟΝ στρεμ.)	X	Y
4.38	0,0002	501565,140	4176599,957
		501566,897	4176599,518
		501565,978	4176599,545
		501565,140	4176599,957

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.39	2,35	501888,239	4178573,092
		501887,989	4178572,776
		501887,692	4178572,505
		501887,354	4178572,285
		501886,986	4178572,122
		501886,596	4178572,021
		501886,234	4178571,984
		501885,870	4178572,000
		501885,512	4178572,069
		501885,168	4178572,189
		501884,846	4178572,357
		501839,790	4178600,270
		501839,452	4178600,521
		501839,160	4178600,826
		501838,924	4178601,176
		501838,750	4178601,561
		501838,644	4178601,969
		501838,607	4178602,390
		501838,642	4178602,810
		501838,747	4178603,219
		501838,919	4178603,604
		501845,282	4178615,114
		501845,282	4178615,114
		501845,798	4178616,047
		501848,620	4178619,120
		501857,090	4178625,340
		501861,320	4178626,790
		501864,100	4178632,610
		501893,200	4178616,610
		501910,465	4178606,295
		501888,239	4178573,092

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.40	1,26	502399,613	4178374,242
		502392,940	4178375,040
		502373,090	4178386,420
		502368,888	4178396,363
		502372,205	4178403,382
		502384,105	4178435,792
		502399,020	4178425,580
		502399,578	4178415,470
		502398,290	4178394,188
		502399,613	4178374,242

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.41	0,11	501760,560	4178554,470
		501760,554	4178555,380
		501771,120	4178552,930
		501795,200	4178550,550

		501810,280	4178550,820
		501810,104	4178547,411
		501793,850	4178547,200
		501760,560	4178554,470

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.42	0,43	501700,532	4176647,652
		501698,312	4176643,711
		501696,086	4176637,293
		501695,693	4176625,505
		501692,025	4176617,385
		501687,179	4176616,599
		501682,988	4176621,183
		501681,561	4176649,430
		501700,532	4176647,652

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.43	2,57	501404,649	4176615,110
		501409,117	4176617,516
		501421,822	4176626,160
		501439,766	4176634,150
		501449,373	4176637,738
		501471,832	4176638,212
		501490,070	4176629,595
		501510,174	4176629,308
		501515,584	4176635,941
		501532,841	4176627,312
		501549,655	4176624,720
		501554,632	4176619,219
		501554,894	4176610,312
		501556,726	4176607,258
		501560,395	4176601,144
		501552,154	4176606,337
		501549,480	4176607,430
		501543,790	4176610,600
		501538,630	4176612,980
		501516,410	4176613,250
		501488,890	4176613,780
		501468,250	4176614,040
		501450,000	4176614,180
		501421,550	4176614,840
		501404,649	4176615,110

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.44	2,22	501669,236	4176468,596
		501668,364	4176467,640
		501628,840	4176468,880

		501625,400	4176474,960
		501599,450	4176475,315
		501594,910	4176483,747
		501605,605	4176514,867
		501609,530	4176511,740
		501611,380	4176510,940
		501624,305	4176506,511
		501653,980	4176497,980
		501660,562	4176495,196
		501663,211	4176490,600
		501667,926	4176479,336
		501669,498	4176474,883
		501669,236	4176468,596

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.45	0,13	501661,946	4176608,401
		501626,956	4176605,334
		501620,080	4176606,615
		501626,031	4176609,480
		501653,518	4176611,098
		501661,946	4176608,401

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.46	0,66	502177,734	4178868,795
		502189,822	4178867,162
		502198,642	4178859,660
		502205,233	4178832,560
		502178,884	4178840,231
		502177,734	4178868,795

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.47	12,98	502162,257	4178608,273
		502187,810	4178623,899
		502211,424	4178643,347
		502226,026	4178626,571
		502253,939	4178593,048
		502270,414	4178570,105
		502279,505	4178541,172
		502264,189	4178471,879
		502263,123	4178467,056
		502251,347	4178469,087
		502250,887	4178474,949
		502250,580	4178478,869
		502246,500	4178485,000
		502242,000	4178496,500
		502237,000	4178505,500
		502232,000	4178510,000
		502225,000	4178504,500
		502225,500	4178492,500

		502226,500	4178481,000
		502217,000	4178474,000
		502202,000	4178470,000
		502195,500	4178472,000
		502191,773	4178477,000
		502188,200	4178481,794
		502182,174	4178485,943
		502181,668	4178485,964
		502183,905	4178527,728
		502162,257	4178608,273

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.48	8,33	501908,332	4178780,714
		501923,787	4178775,998
		501932,352	4178776,341
		501931,579	4178773,889
		501930,580	4178770,719
		501929,856	4178763,432
		501930,813	4178755,303
		501935,477	4178744,424
		501941,911	4178730,192
		501944,638	4178727,669
		501946,489	4178719,057
		501971,689	4178718,582
		501978,949	4178717,591
		501981,426	4178717,253
		501983,759	4178711,196
		501964,533	4178704,967
		501963,223	4178703,814
		501962,705	4178703,912
		501961,301	4178704,176
		501961,288	4178704,178
		501954,327	4178705,483
		501947,674	4178707,343
		501947,609	4178707,363
		501947,493	4178707,398
		501947,258	4178707,468
		501942,165	4178709,176
		501941,846	4178709,259
		501934,568	4178710,657
		501934,380	4178710,684
		501923,912	4178711,801
		501911,332	4178712,363
		501901,738	4178713,854
		501901,307	4178713,883
		501900,878	4178713,838
		501900,463	4178713,719
		501900,074	4178713,531
		501899,724	4178713,279
		501899,422	4178712,970
		501899,178	4178712,614

		501879,180	4178676,437
		501879,168	4178676,416
		501875,379	4178669,562
		501875,371	4178669,544
		501874,806	4178669,010
		501872,832	4178668,006
		501872,262	4178667,716
		501871,878	4178666,735
		501868,661	4178658,503
		501865,588	4178648,321
		501865,493	4178647,913
		501865,225	4178647,968
		501864,806	4178647,983
		501864,390	4178647,927
		501863,990	4178647,803
		501863,615	4178647,614
		501863,278	4178647,364
		501862,987	4178647,062
		501862,751	4178646,716
		501854,400	4178631,610
		501845,282	4178615,114
		501842,891	4178611,968
		501837,667	4178605,388
		501835,215	4178606,710
		501815,271	4178617,470
		501809,800	4178619,429
		501804,958	4178621,163
		501793,168	4178623,429
		501785,834	4178629,137
		501784,782	4178631,909
		501787,099	4178638,941
		501810,109	4178657,349
		501834,986	4178670,170
		501862,490	4178700,294
		501881,351	4178727,537
		501892,877	4178746,922
		501897,591	4178771,545
		501908,332	4178780,714

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.49	0,01	501660,264	4178647,380
		501661,307	4178646,879
		501654,514	4178643,682
		501654,668	4178643,836
		501656,091	4178645,254
		501659,212	4178650,657
		501660,122	4178650,644
		501660,264	4178647,380

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.50	5,77	501852,000	4178535,500
		501863,500	4178542,500
		501883,500	4178552,500
		501892,000	4178558,000
		501908,500	4178567,500
		501922,000	4178574,500
		501931,000	4178572,000
		501936,000	4178565,500
		501940,926	4178556,057
		501942,000	4178554,000
		501946,000	4178542,500
		501946,500	4178527,500
		501942,937	4178514,341
		501940,000	4178514,500
		501933,624	4178488,544
		501933,000	4178486,000
		501926,523	4178439,962
		501928,874	4178437,612
		501939,000	4178435,500
		501932,500	4178407,500
		501913,531	4178453,692
		501914,000	4178454,500
		501912,855	4178455,340
		501902,392	4178480,818
		501910,908	4178478,527
		501911,266	4178478,458
		501911,630	4178478,442
		501911,992	4178478,478
		501912,375	4178478,578
		501912,737	4178478,736
		501913,070	4178478,950
		501913,366	4178479,214
		501913,615	4178479,520
		501913,813	4178479,862
		501913,955	4178480,231
		501914,037	4178480,618
		501914,057	4178481,013
		501913,658	4178494,777
		501913,622	4178495,191
		501911,407	4178509,062
		501911,305	4178509,462
		501911,139	4178509,839
		501910,913	4178510,185
		501910,633	4178510,488
		501910,308	4178510,741
		501909,945	4178510,937
		501909,555	4178511,071
		501909,148	4178511,139
		501908,735	4178511,139
		501905,150	4178510,760

		501890,558	4178509,637
		501888,333	4178515,055
		501864,644	4178516,149
		501856,500	4178531,000
		501852,000	4178535,500

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.51	0,34	501836,979	4178597,440
		501848,748	4178591,471
		501849,977	4178589,013
		501842,424	4178576,548
		501839,965	4178573,037
		501839,789	4178569,701
		501833,105	4178558,605
		501831,630	4178556,781
		501829,055	4178553,596
		501832,948	4178575,137
		501836,979	4178597,440

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.52	0,54	502038,916	4177332,430
		502038,226	4177349,868
		502043,565	4177349,868
		502045,382	4177351,020
		502051,225	4177349,043
		502059,413	4177348,273
		502066,330	4177344,369
		502069,026	4177339,427
		502067,297	4177333,458
		502060,702	4177327,923
		502056,141	4177326,539
		502046,520	4177331,349
		502043,053	4177333,082
		502038,916	4177332,430

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.53	125,23	501075,039	4178080,658
		501052,470	4178079,387
		501044,612	4178085,674
		501039,774	4178086,229
		501034,630	4178091,636
		501024,675	4178100,533
		501022,328	4178100,129
		501017,310	4178096,327
		501014,316	4178093,415
		501005,089	4178082,576
		501004,324	4178081,727
		501000,638	4178077,641
		500996,672	4178078,046

		500995,814	4178078,439
		500988,416	4178081,835
		500984,794	4178084,069
		500982,784	4178084,420
		500982,650	4178084,481
		500972,832	4178089,984
		500970,996	4178089,709
		500967,896	4178086,400
		500962,399	4178080,531
		500958,807	4178077,169
		500919,495	4178040,374
		500926,738	4178029,440
		500925,755	4178028,616
		500922,000	4178036,500
		500873,001	4178014,071
		500779,540	4178020,804
		500717,762	4178014,346
		500697,000	4177892,334
		500611,500	4177898,996
		500559,113	4177849,955
		500558,691	4177852,799
		500556,072	4177857,514
		500549,262	4177856,728
		500546,289	4177854,431
		500543,200	4177852,066
		500533,807	4177845,465
		500524,899	4177831,579
		500514,420	4177825,294
		500503,157	4177821,888
		500502,505	4177814,931
		500500,000	4177813,000
		500482,018	4177710,500
		500449,927	4177684,100
		500443,694	4177688,309
		500430,597	4177700,097
		500422,620	4177715,099
		500418,547	4177725,769
		500415,717	4177742,711
		500414,356	4177751,178
		500420,319	4177761,119
		500435,836	4177751,963
		500445,528	4177741,747
		500463,079	4177721,839
		500478,534	4177722,887
		500481,939	4177731,793
		500479,059	4177763,751
		500478,010	4177799,377
		500476,700	4177851,767
		500477,748	4177895,775
		500481,939	4177914,112
		500494,513	4177921,970
		500504,467	4177919,875

		500510,492	4177915,683
		500515,469	4177920,398
		500515,731	4177935,068
		500516,517	4177953,142
		500519,267	4177958,381
		500531,579	4177959,560
		500531,448	4177970,890
		500530,400	4177982,285
		500526,471	4177985,952
		500525,685	4177993,025
		500530,924	4177996,430
		500529,876	4178008,611
		500528,567	4178016,993
		500522,280	4178027,340
		500517,041	4178031,793
		500517,827	4178038,603
		500523,851	4178045,415
		500524,899	4178055,107
		500533,806	4178061,918
		500546,117	4178067,681
		500560,787	4178075,277
		500570,479	4178086,279
		500577,290	4178097,019
		500583,707	4178107,367
		500586,982	4178112,082
		500593,662	4178111,820
		500595,495	4178105,533
		500600,079	4178098,329
		500604,271	4178092,959
		500617,892	4178095,186
		500625,227	4178104,092
		500631,252	4178116,404
		500651,029	4178136,181
		500663,079	4178147,708
		500668,318	4178160,281
		500679,582	4178174,164
		500690,322	4178187,262
		500707,611	4178192,239
		500750,047	4178196,692
		500761,835	4178202,717
		500774,146	4178197,216
		500787,244	4178193,549
		500814,225	4178192,501
		500818,154	4178182,285
		500818,940	4178170,759
		500826,275	4178154,518
		500831,514	4178147,969
		500838,587	4178153,732
		500842,516	4178175,212
		500851,160	4178199,835
		500858,233	4178208,218
		500864,782	4178214,767

		500908,034	4178215,664
		500931,317	4178232,841
		500934,723	4178241,224
		500938,390	4178254,976
		500940,213	4178266,012
		500977,396	4178282,691
		500983,128	4178285,262
		500990,018	4178270,452
		500990,129	4178270,213
		500989,630	4178264,604
		501002,639	4178264,196
		501019,425	4178259,058
		501035,675	4178253,065
		501066,100	4178268,243
		501078,217	4178266,713
		501082,495	4178266,143
		501085,046	4178265,803
		501085,381	4178265,073
		501088,385	4178258,522
		501084,287	4178251,394
		501075,393	4178242,867
		501073,694	4178240,334
		501074,679	4178237,470
		501088,923	4178233,601
		501092,547	4178231,349
		501092,371	4178228,432
		501092,179	4178227,900
		501091,890	4178227,097
		501087,755	4178215,645
		501089,470	4178213,140
		501093,295	4178211,426
		501104,365	4178205,262
		501115,189	4178196,327
		501123,196	4178186,649
		501126,630	4178180,171
		501128,007	4178178,794
		501135,815	4178171,589
		501141,276	4178166,131
		501139,957	4178141,798
		501137,697	4178132,199
		501136,567	4178120,530
		501135,061	4178102,086
		501129,557	4178096,817
		501125,702	4178093,126
		501121,691	4178089,287
		501120,778	4178089,154
		501119,194	4178089,059
		501098,794	4178087,835
		501094,360	4178084,207
		501086,250	4178082,547
		501075,039	4178080,658
		500645,304	4178049,789

		500645,482	4178040,895
		500646,016	4178025,596
		500648,952	4178024,529
		500657,496	4178024,440
		500659,720	4178027,197
		500659,186	4178037,515
		500662,657	4178037,515
		500662,657	4178040,805
		500658,919	4178041,517
		500658,029	4178050,144
		500645,304	4178049,789
		500559,477	4177847,559
		500558,691	4177852,799
		500556,072	4177857,514
		500558,691	4177852,799
		500559,477	4177847,559

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.54	38,37	501598,967	4178757,531
		501592,407	4178750,396
		501585,788	4178743,366
		501579,581	4178735,647
		501572,824	4178729,168
		501569,966	4178729,866
		501566,419	4178729,457
		501563,826	4178726,321
		501562,651	4178723,293
		501562,329	4178722,464
		501560,279	4178717,184
		501556,868	4178713,366
		501546,062	4178704,341
		501545,487	4178703,861
		501545,423	4178699,204
		501545,589	4178694,017
		501546,635	4178692,404
		501455,611	4178613,641
		501435,910	4178578,502
		501466,445	4178567,967
		501495,425	4178555,629
		501495,301	4178555,274
		501477,711	4178486,671
		501454,955	4178491,852
		501454,955	4178538,091
		501394,613	4178553,220
		501387,000	4178559,000
		501371,000	4178582,000
		501360,000	4178594,000
		501357,196	4178600,500
		501361,299	4178603,788
		501363,425	4178603,916

		501366,190	4178605,298
		501367,289	4178608,429
		501367,364	4178608,648
		501376,308	4178615,815
		501379,582	4178623,673
		501378,797	4178662,966
		501389,013	4178666,634
		501392,418	4178669,515
		501395,823	4178673,706
		501395,038	4178679,993
		501378,675	4178701,068
		501365,830	4178715,357
		501352,994	4178723,739
		501341,860	4178722,927
		501336,229	4178731,598
		501336,984	4178751,530
		501338,302	4178752,774
		501369,384	4178754,071
		501369,144	4178755,475
		501366,997	4178768,059
		501365,579	4178776,369
		501364,984	4178776,473
		501352,781	4178778,616
		501349,242	4178778,152
		501371,069	4178800,491
		501384,587	4178811,371
		501391,503	4178808,343
		501407,665	4178790,662
		501416,553	4178772,806
		501428,071	4178748,060
		501428,809	4178746,473
		501436,086	4178745,827
		501440,452	4178748,090
		501441,098	4178750,837
		501440,968	4178758,041
		501442,806	4178767,662
		501448,611	4178776,417
		501458,484	4178787,447
		501458,682	4178787,562
		501463,728	4178776,482
		501463,929	4178776,122
		501464,185	4178775,801
		501464,492	4178775,526
		501464,839	4178775,305
		501465,217	4178775,144
		501465,617	4178775,048
		501466,028	4178775,018
		501466,437	4178775,056
		501466,849	4178775,165
		501467,588	4178775,585
		501489,240	4178793,338
		501491,200	4178795,000

		501500,199	4178805,729
		501500,400	4178805,991
		501500,566	4178806,277
		501507,324	4178819,990
		501517,500	4178821,709
		501535,575	4178816,208
		501553,550	4178809,214
		501564,913	4178794,728
		501574,605	4178781,106
		501578,535	4178767,222
		501582,464	4178760,412
		501598,967	4178757,531

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.55	3,58	501687,099	4178581,828
		501656,500	4178559,000
		501643,385	4178550,803
		501632,243	4178567,334
		501620,974	4178581,831
		501622,241	4178582,336
		501627,001	4178584,229
		501634,918	4178588,713
		501641,645	4178592,523
		501644,616	4178593,812
		501645,018	4178594,918
		501643,093	4178597,146
		501629,725	4178612,616
		501626,869	4178615,062
		501621,077	4178617,174
		501620,759	4178618,158
		501620,805	4178621,280
		501624,802	4178625,171
		501626,311	4178626,148
		501632,067	4178629,877
		501638,514	4178633,743
		501641,579	4178635,364
		501641,690	4178635,014
		501641,884	4178634,639
		501642,138	4178634,301
		501651,579	4178622,837
		501658,390	4178616,157
		501658,742	4178615,921
		501659,130	4178615,748
		501659,540	4178615,644
		501659,962	4178615,610
		501660,384	4178615,647
		501660,805	4178615,761
		501661,161	4178615,922

		501683,626	4178628,363
		501684,732	4178629,478
		501689,279	4178619,089
		501698,568	4178607,463
		501699,500	4178602,500
		501688,000	4178594,000
		501686,120	4178592,265
		501681,500	4178588,000
		501687,099	4178581,828

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.56	0,21	501751,431	4178581,861
		501760,385	4178581,334
		501760,385	4178581,334
		501760,554	4178555,380
		501752,700	4178557,447
		501752,500	4178557,500
		501753,283	4178564,546
		501753,500	4178566,500
		501751,566	4178575,198
		501750,499	4178580,000
		501751,431	4178581,861

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.57	0,07	501776,086	4178588,711
		501782,793	4178584,461
		501786,728	4178582,873
		501788,536	4178582,143
		501787,208	4178576,609
		501779,140	4178582,020
		501773,274	4178585,710
		501776,086	4178588,711

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.58	0,25	502056,082	4178200,500
		502058,499	4178200,500
		502071,499	4178197,500
		502086,000	4178195,501
		502098,553	4178194,105
		502099,500	4178194,000
		502099,981	4178193,439
		502103,789	4178189,003
		502074,394	4178188,790
		502056,082	4178200,500
		502056,082	4178200,500

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.59	12,30	502131,000	4178119,500

		502146,000	4178108,500
		502147,865	4178105,407
		502156,938	4178101,062
		502160,289	4178101,410
		502169,994	4178102,180
		502173,685	4178102,246
		502195,652	4178102,639
		502197,533	4178102,672
		502201,449	4178103,141
		502235,555	4178107,218
		502251,088	4178109,230
		502251,179	4178108,811
		502251,575	4178108,040
		502251,867	4178107,718
		502253,440	4178107,054
		502256,410	4178105,830
		502263,631	4178099,448
		502263,988	4178099,199
		502264,382	4178099,016
		502264,802	4178098,903
		502265,236	4178098,866
		502265,669	4178098,904
		502266,074	4178099,011
		502266,454	4178099,183
		502266,801	4178099,417
		502267,104	4178099,705
		502277,561	4178111,496
		502267,414	4178098,858
		502267,182	4178098,514
		502267,010	4178098,137
		502266,903	4178097,737
		502266,863	4178097,325
		502266,892	4178096,911
		502266,990	4178096,509
		502267,152	4178096,127
		502267,375	4178095,778
		502267,652	4178095,470
		502267,976	4178095,213
		502268,339	4178095,012
		502276,606	4178091,300
		502276,957	4178091,173
		502277,322	4178091,100
		502277,694	4178091,082
		502278,064	4178091,119
		502278,404	4178091,204
		502278,729	4178091,335
		502279,032	4178091,511
		502290,682	4178099,407
		502303,690	4178107,121
		502303,690	4178107,121
		502304,028	4178107,362
		502304,322	4178107,655

		502304,563	4178107,993
		502304,610	4178108,088
		502313,501	4178112,986
		502317,000	4178116,940
		502325,132	4178120,428
		502338,810	4178125,410
		502344,001	4178119,508
		502347,500	4178115,500
		502338,541	4178106,509
		502333,026	4178106,078
		502329,847	4178105,830
		502326,348	4178103,398
		502322,793	4178095,969
		502322,085	4178094,489
		502317,629	4178085,386
		502313,082	4178081,571
		502310,697	4178079,568
		502309,683	4178076,683
		502307,943	4178071,735
		502308,701	4178066,570
		502300,242	4178058,127
		502295,325	4178044,550
		502195,000	4178045,000
		502146,000	4178068,000
		502058,102	4178137,190
		502062,615	4178161,011
		502101,759	4178133,135
		502131,000	4178119,500

A/A	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.60	1,66	501575,650	4176320,027
		501573,827	4176313,517
		501570,088	4176307,764
		501572,101	4176282,166
		501570,088	4176270,086
		501561,316	4176257,286
		501553,406	4176251,390
		501552,215	4176245,733
		501549,986	4176244,738
		501545,000	4176330,000
		501575,650	4176320,027

A/A	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.61	0,87	501366,775	4176011,375
		501353,500	4176012,500
		501357,884	4176038,317
		501381,637	4176038,317
		501424,717	4176014,333
		501421,387	4176014,390
		501414,484	4176019,567
		501371,916	4176021,293

		501367,890	4176016,115
		501366,775	4176011,375

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.62	0.003	501438,069	4176014,102
		501436,671	4176014,126
		501441,492	4176018,894
		501438,069	4176014,102

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.63	2,27	501165,262	4175872,317
		501154,261	4175881,981
		501162,122	4175899,236
		501226,000	4175918,000
		501260,226	4175899,023
		501257,155	4175897,903
		501230,119	4175891,575
		501201,932	4175884,384
		501175,758	4175877,481
		501165,262	4175872,317

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.64	1,17	501121,722	4175832,473
		501116,939	4175824,990
		501109,749	4175812,047
		501106,010	4175790,763
		501097,669	4175776,670
		501094,804	4175772,916
		501085,565	4175838,716
		501121,722	4175832,473

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.65	0,01	501078,609	4175761,043
		501078,609	4175761,043
		501078,609	4175761,043
		501089,338	4175765,753
		501082,993	4175760,603
		501078,609	4175761,043

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.66	0,01	502057,377	4179060,666
		502058,604	4179059,859
		502059,180	4179059,470
		502066,450	4179052,070
		502067,038	4179050,894
		502063,496	4179053,331
		502057,377	4179060,666

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.67	0,19	502300,670	4178616,250
		502299,750	4178615,720
		502295,380	4178612,337
		502290,466	4178616,350
		502290,168	4178616,642
		502289,922	4178616,980
		502289,736	4178617,355
		502289,615	4178617,754
		502289,563	4178618,169
		502289,580	4178618,586
		502289,666	4178618,995
		502289,819	4178619,384
		502289,819	4178619,384
		502290,035	4178619,742
		502290,307	4178620,058
		502290,629	4178620,325
		502290,989	4178620,535
		502291,381	4178620,682
		502299,324	4178622,924
		502309,246	4178625,332
		502321,127	4178628,531
		502323,481	4178629,114
		502323,910	4178629,181
		502324,344	4178629,173
		502324,770	4178629,090
		502325,175	4178628,935
		502325,547	4178628,712
		502325,876	4178628,427
		502326,150	4178628,091
		502326,354	4178627,725
		502300,670	4178616,250

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.68	0,03	502356,785	4178637,140
		502356,891	4178637,290
		502356,994	4178637,416
		502357,106	4178637,536
		502357,225	4178637,647
		502357,352	4178637,751
		502357,485	4178637,846
		502357,624	4178637,933
		502357,768	4178638,010
		502357,918	4178638,077
		502358,070	4178638,135
		502358,227	4178638,183
		502358,392	4178638,221
		502360,211	4178638,579
		502360,368	4178638,604
		502360,531	4178638,620
		502360,694	4178638,626

		502360,858	4178638,620
		502361,020	4178638,604
		502361,182	4178638,578
		502361,341	4178638,541
		502361,498	4178638,493
		502361,651	4178638,435
		502361,800	4178638,368
		502361,944	4178638,291
		502362,083	4178638,204
		502362,216	4178638,109
		502362,343	4178638,005
		502362,462	4178637,894
		502362,542	4178637,810
		502365,399	4178634,674
		502366,035	4178633,942
		502366,226	4178633,692
		502366,312	4178633,553
		502366,389	4178633,409
		502366,457	4178633,259
		502366,514	4178633,106
		502366,562	4178632,950
		502366,599	4178632,790
		502366,626	4178632,629
		502366,642	4178632,466
		502366,647	4178632,303
		502366,642	4178632,139
		502366,626	4178631,976
		502366,599	4178631,815
		502366,562	4178631,656
		502366,515	4178631,499
		502366,457	4178631,346
		502366,389	4178631,197
		502366,325	4178631,073
		502366,236	4178630,930
		502356,785	4178637,140
		502356,785	4178637,140

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.69	0,09	502375,810	4178617,840
		502371,352	4178625,261
		502371,600	4178625,434
		502371,983	4178625,615
		502372,390	4178625,728
		502372,810	4178625,771
		502373,232	4178625,743
		502373,643	4178625,645
		502374,031	4178625,478
		502374,386	4178625,249
		502379,944	4178620,871
		502386,212	4178615,911
		502386,478	4178615,668

		502386,706	4178615,389
		502387,890	4178613,700
		502388,195	4178613,265
		502388,316	4178613,091
		502388,441	4178612,906
		502388,632	4178612,488
		502389,237	4178610,742
		502389,343	4178610,324
		502389,374	4178609,893
		502389,331	4178609,464
		502389,215	4178609,048
		502389,029	4178608,658
		502388,813	4178608,354
		502375,810	4178617,840

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.70	0,11	502394,348	4178594,837
		502394,646	4178594,910
		502395,068	4178594,941
		502395,488	4178594,901
		502395,896	4178594,788
		502396,280	4178594,610
		502396,628	4178594,369
		502396,931	4178594,073
		502398,801	4178591,904
		502401,628	4178588,504
		502403,632	4178586,114
		502405,180	4178584,240
		502409,950	4178578,680
		502416,331	4178570,768
		502416,571	4178570,410
		502416,746	4178570,015
		502416,850	4178569,597
		502416,881	4178569,167
		502416,837	4178568,738
		502416,721	4178568,323
		502416,535	4178567,934
		502416,284	4178567,583
		502416,062	4178567,364
		502395,660	4178589,530
		502395,660	4178589,790
		502394,330	4178594,560
		502394,348	4178594,837

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.71	0,75	501875,371	4178669,544
		501899,178	4178712,614
		501899,422	4178712,970
		501899,724	4178713,279

		501900,074	4178713,531
		501900,463	4178713,719
		501900,878	4178713,838
		501901,308	4178713,883
		501901,738	4178713,854
		501911,332	4178712,363
		501923,912	4178711,801
		501934,568	4178710,656
		501941,846	4178709,259
		501942,165	4178709,176
		501947,258	4178707,468
		501947,493	4178707,398
		501947,609	4178707,363
		501954,327	4178705,483
		501963,223	4178703,814
		501960,871	4178699,830
		501959,880	4178700,480
		501911,720	4178703,390
		501909,870	4178701,010
		501903,520	4178699,690
		501875,371	4178669,544

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.72	0,16	501863,446	4178647,489
		501863,615	4178647,614
		501863,990	4178647,803
		501864,390	4178647,927
		501864,806	4178647,983
		501865,225	4178647,968
		501865,493	4178647,913
		501862,780	4178636,720
		501863,040	4178633,810
		501864,100	4178632,610
		501861,320	4178626,790
		501857,090	4178625,340
		501848,620	4178619,120
		501845,798	4178616,047
		501849,606	4178622,936
		501854,400	4178631,610
		501862,751	4178646,716
		501862,987	4178647,062
		501863,278	4178647,364
		501863,446	4178647,489

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.73	1,46	502086,530	4178353,365
		502095,362	4178356,339
		502105,634	4178359,048
		502112,814	4178359,846
		502113,085	4178359,860
		502116,059	4178359,850

		502116,476	4178359,813
		502116,881	4178359,707
		502117,264	4178359,535
		502117,612	4178359,302
		502118,412	4178358,662
		502118,656	4178358,438
		502118,869	4178358,185
		502120,199	4178356,365
		502120,345	4178356,140
		502120,472	4178355,889
		502121,322	4178353,939
		502121,443	4178353,593
		502121,485	4178353,376
		502118,000	4178344,000
		502113,400	4178334,430
		502111,000	4178329,500
		502111,000	4178329,500
		502106,790	4178313,000
		502085,000	4178310,000
		502082,000	4178310,500
		502078,210	4178323,580
		502082,980	4178338,930
		502086,530	4178353,365

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.74	0,64	502408,369	4178417,997
		502399,578	4178415,470
		502399,020	4178425,580
		502384,105	4178435,792
		502389,865	4178451,477
		502390,031	4178451,840
		502390,254	4178452,171
		502390,526	4178452,462
		502390,841	4178452,707
		502391,191	4178452,898
		502391,567	4178453,031
		502391,959	4178453,103
		502392,358	4178453,111
		502392,754	4178453,056
		502393,134	4178452,939
		502411,720	4178445,552
		502412,105	4178445,360
		502412,450	4178445,104
		502412,747	4178444,793
		502412,986	4178444,436
		502413,161	4178444,043
		502413,265	4178443,626
		502413,297	4178443,198
		502413,254	4178442,770
		502408,369	4178417,997

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.75	0,77	502304,322	4178107,655
		502304,028	4178107,362
		502303,690	4178107,121
		502290,682	4178099,407
		502279,032	4178091,511
		502278,729	4178091,335
		502278,404	4178091,204
		502278,064	4178091,119
		502277,694	4178091,082
		502277,322	4178091,100
		502276,956	4178091,173
		502276,606	4178091,300
		502268,339	4178095,012
		502267,976	4178095,213
		502267,652	4178095,470
		502267,375	4178095,778
		502267,151	4178096,127
		502266,989	4178096,509
		502266,892	4178096,911
		502266,863	4178097,325
		502266,903	4178097,737
		502267,010	4178098,137
		502267,182	4178098,514
		502267,414	4178098,858
		502277,561	4178111,496
		502267,104	4178099,705
		502266,801	4178099,417
		502266,454	4178099,183
		502266,074	4178099,011
		502265,669	4178098,904
		502265,236	4178098,866
		502264,802	4178098,903
		502264,382	4178099,016
		502263,988	4178099,199
		502263,631	4178099,448
		502256,410	4178105,830
		502253,439	4178107,054
		502251,867	4178107,718
		502251,575	4178108,040
		502251,179	4178108,811
		502270,430	4178112,970
		502294,770	4178119,590
		502304,322	4178107,655
		502304,322	4178107,655

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.76	0,51	501890,558	4178509,637
		501905,150	4178510,760
		501908,735	4178511,139

		501909,148	4178511,139
		501909,555	4178511,071
		501909,945	4178510,937
		501910,308	4178510,741
		501910,633	4178510,488
		501910,913	4178510,185
		501911,139	4178509,839
		501911,305	4178509,462
		501911,406	4178509,062
		501913,622	4178495,191
		501913,658	4178494,777
		501914,057	4178481,013
		501914,037	4178480,618
		501913,956	4178480,231
		501913,813	4178479,862
		501913,615	4178479,520
		501913,366	4178479,214
		501913,070	4178478,950
		501912,738	4178478,736
		501912,375	4178478,578
		501911,992	4178478,478
		501911,630	4178478,442
		501911,266	4178478,458
		501910,908	4178478,527
		501902,392	4178480,818
		501890,558	4178509,637

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.77	1,00	501466,849	4178775,165
		501466,437	4178775,056
		501466,028	4178775,018
		501465,617	4178775,048
		501465,217	4178775,144
		501464,839	4178775,305
		501464,492	4178775,526
		501464,185	4178775,801
		501463,929	4178776,122
		501463,728	4178776,482
		501458,682	4178787,562
		501475,330	4178797,250
		501491,070	4178814,710
		501496,630	4178831,240
		501495,717	4178858,664
		501497,341	4178861,862
		501499,687	4178855,763
		501500,211	4178838,212
		501505,188	4178826,424
		501517,500	4178821,709
		501507,324	4178819,990
		501500,566	4178806,277
		501500,400	4178805,991

		501500,199	4178805,729
		501491,200	4178795,000
		501489,240	4178793,338
		501467,588	4178775,585
		501466,849	4178775,165

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.78	0,77	501641,579	4178635,364
		501654,513	4178643,682
		501661,307	4178646,879
		501673,361	4178641,093
		501678,250	4178638,920
		501684,732	4178629,478
		501683,626	4178628,363
		501661,161	4178615,922
		501660,805	4178615,761
		501660,384	4178615,647
		501659,962	4178615,610
		501659,540	4178615,644
		501659,130	4178615,748
		501658,742	4178615,921
		501658,390	4178616,157
		501651,579	4178622,837
		501642,138	4178634,301
		501641,884	4178634,639
		501641,690	4178635,014
		501641,579	4178635,364

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.79	2,61	501495,425	4178555,629
		501537,230	4178538,120
		501542,260	4178529,380
		501545,671	4178522,523
		501519,551	4178505,455
		501492,896	4178483,214
		501477,711	4178486,671
		501495,301	4178555,274
		501495,425	4178555,629

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
4.80	0,76	501795,200	4178550,550
		501771,120	4178552,930
		501760,554	4178555,380
		501760,385	4178581,334
		501768,712	4178580,844
		501773,273	4178585,710
		501779,140	4178582,020
		501787,208	4178576,609
		501784,620	4178565,900
		501785,410	4178558,490

		501795,200	4178550,550

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.81	0,39	502112,708	4177422,051
		502120,906	4177423,397
		502153,000	4177425,500
		502147,840	4177416,020
		502145,190	4177413,900
		502134,080	4177407,550
		502127,908	4177411,074
		502126,603	4177412,540
		502126,470	4177412,575
		502112,708	4177422,051

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.82	3,39	501624,305	4176506,511
		501611,380	4176510,940
		501609,530	4176511,740
		501605,605	4176514,867
		501634,000	4176597,500
		501585,360	4176598,963
		501605,450	4176599,572
		501620,080	4176606,615
		501626,956	4176605,334
		501636,436	4176602,288
		501645,254	4176598,462
		501650,422	4176596,370
		501654,489	4176596,288
		501658,555	4176598,484
		501663,630	4176607,424
		501663,684	4176607,459
		501665,961	4176604,156
		501665,722	4176595,674
		501659,150	4176590,404
		501655,876	4176586,606
		501655,876	4176579,271
		501661,770	4176576,258
		501664,258	4176565,911
		501667,795	4176563,423
		501667,140	4176554,255
		501664,572	4176545,052
		501655,368	4176530,671
		501650,113	4176526,619
		501626,930	4176525,833
		501624,049	4176521,642
		501624,305	4176506,511

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.83	0,14	501624,305	4176506,511
		501641,562	4176507,086
		501652,209	4176504,746
		501658,757	4176498,328
		501660,562	4176495,196
		501653,980	4176497,980
		501624,305	4176506,511

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.84	0,0002	501361,299	4178603,788
		501361,527	4178603,970
		501363,425	4178603,916
		501361,299	4178603,788

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
4.85	2,83	501903,708	4176908,792
		501891,809	4176911,691
		501890,786	4176918,594
		501894,878	4176929,459
		501893,952	4176938,631
		501877,987	4176945,308
		501848,011	4176937,817
		501837,259	4176942,049
		501825,000	4176952,994
		501821,411	4176969,804
		501829,998	4176973,510
		501837,999	4176969,413
		501851,074	4176971,364
		501861,222	4176974,290
		501869,637	4176974,489
		501909,230	4176947,566
		501916,255	4176943,664
		501930,109	4176949,049
		501930,720	4176948,770
		501914,310	4176929,060
		501907,841	4176914,692

ΠΙΝΑΚΑΣ 5
Συνολικό εμβαδόν: 2.653,17 στρεμ.

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
5.1	2055,49	501219,407	4178427,359
		501217,305	4178425,943
		501217,305	4178448,577
		501246,676	4178471,348
		501367,230	4178543,234
		501393,500	4178553,500
		501454,955	4178538,091
		501454,955	4178491,852
		501492,896	4178483,214
		501519,551	4178505,455
		501545,671	4178522,523
		501563,734	4178542,135
		501614,918	4178549,300
		501648,827	4178508,488
		501657,009	4178471,387
		501666,170	4178458,785
		501681,488	4178458,539
		501693,111	4178476,079
		501695,827	4178504,248
		501718,602	4178527,039
		501782,439	4178520,119
		501829,169	4178524,565
		501865,000	4178515,500
		501864,644	4178516,149
		501888,333	4178515,055
		501912,855	4178455,340
		501913,531	4178453,693
		501932,500	4178407,500
		501930,000	4178360,500
		501934,051	4178343,844
		501934,318	4178332,912
		501935,668	4178288,757
		501953,874	4178288,757
		501953,874	4178264,072
		502012,413	4178218,599
		502056,082	4178200,500
		502074,394	4178188,790
		502124,634	4178189,153
		502128,500	4178181,000
		502164,970	4178179,220
		502166,067	4178108,807
		502153,363	4178108,807
		502131,000	4178119,500
		502101,759	4178133,135
		502062,615	4178161,011
		502058,102	4178137,190
		502146,000	4178068,000

		502195,000	4178045,000
		502295,325	4178044,550
		502306,500	4178044,500
		502351,500	4178021,000
		502372,500	4177998,500
		502389,500	4177937,000
		502397,070	4177882,495
		502399,500	4177865,000
		502392,609	4177828,973
		502392,273	4177827,215
		502339,087	4177676,559
		502329,809	4177638,446
		502327,497	4177622,693
		502231,791	4177498,771
		502229,462	4177509,162
		502199,549	4177524,118
		502190,651	4177524,000
		502183,840	4177515,617
		502183,054	4177501,210
		502189,196	4177494,205
		502199,819	4177484,445
		502214,181	4177475,969
		502184,843	4177437,982
		502153,000	4177425,500
		502120,905	4177423,397
		502112,579	4177422,030
		502062,645	4177420,339
		502062,645	4177420,339
		502061,770	4177420,464
		502059,399	4177420,219
		502057,312	4177420,003
		502016,006	4177418,499
		502016,006	4177409,803
		502019,485	4177408,727
		502019,334	4177408,414
		502020,382	4177395,578
		502015,143	4177385,886
		502015,405	4177373,836
		502018,810	4177368,597
		502024,573	4177357,857
		502032,016	4177350,029
		502032,170	4177349,868
		502038,226	4177349,868
		502038,917	4177332,430
		502030,464	4177318,473
		502015,500	4177318,473
		502011,941	4177305,704
		502024,830	4177294,073
		502038,224	4177288,783
		502040,782	4177283,666
		502051,136	4177272,161
		502066,354	4177267,811

		502076,047	4177260,215
		502077,195	4177252,575
		502060,712	4177238,735
		502038,613	4177234,652
		502024,863	4177240,757
		502009,933	4177249,934
		502001,211	4177237,538
		501993,974	4177226,408
		502001,431	4177190,897
		502001,483	4177190,789
		501999,939	4177191,627
		501991,311	4177192,202
		501984,408	4177185,299
		501971,752	4177176,095
		501973,478	4177154,236
		501959,672	4177149,059
		501960,788	4177124,000
		501962,360	4177109,854
		501941,141	4177107,497
		501927,782	4177114,045
		501914,803	4177116,270
		501908,136	4177112,212
		501904,449	4177108,792
		501906,174	4177093,260
		501925,157	4177085,782
		501931,426	4177080,236
		501890,713	4177047,250
		501885,466	4177051,842
		501870,509	4177054,143
		501852,101	4177053,568
		501838,296	4177063,347
		501848,650	4177071,401
		501844,623	4177084,056
		501836,570	4177096,712
		501825,640	4177104,190
		501811,260	4177103,039
		501803,206	4177093,835
		501783,647	4177089,809
		501781,922	4177067,374
		501785,280	4177063,096
		501791,701	4177062,772
		501798,247	4177069,514
		501802,307	4177073,574
		501809,511	4177074,884
		501817,587	4177069,100
		501820,775	4177064,537
		501818,810	4177057,464
		501813,047	4177051,701
		501814,135	4177040,913
		501816,583	4177036,639
		501825,359	4177039,258
		501830,336	4177043,711

		501831,122	4177028,518
		501837,720	4177025,957
		501849,299	4177013,697
		501806,580	4176979,086
		501750,532	4176963,451
		501740,486	4176967,221
		501693,335	4176968,269
		501682,595	4176975,342
		501674,927	4176985,115
		501672,903	4176990,011
		501673,201	4177002,371
		501673,689	4177010,705
		501678,404	4177011,229
		501678,142	4177026,423
		501673,776	4177029,408
		501662,425	4177033,495
		501649,851	4177036,115
		501641,993	4177044,759
		501626,031	4177053,568
		501614,226	4177056,809
		501598,994	4177067,949
		501592,746	4177073,312
		501588,292	4177073,312
		501585,411	4177069,645
		501582,887	4177062,772
		501582,268	4177047,641
		501585,411	4177038,210
		501587,769	4177030,090
		501593,270	4177020,398
		501601,128	4177013,325
		501606,367	4177007,038
		501609,348	4176992,592
		501629,681	4176977,438
		501650,637	4176968,269
		501661,120	4176958,653
		501677,227	4176944,272
		501693,597	4176942,074
		501720,316	4176934,477
		501726,968	4176930,043
		501712,207	4176908,625
		501706,433	4176914,307
		501694,383	4176919,546
		501681,568	4176924,354
		501673,951	4176928,191
		501662,950	4176928,453
		501653,642	4176919,536
		501663,080	4176911,164
		501703,158	4176891,517
		501705,288	4176890,575
		501700,320	4176875,562
		501699,491	4176875,800
		501664,258	4176895,316

		501646,577	4176905,663
		501635,051	4176906,711
		501628,907	4176901,704
		501623,525	4176898,590
		501621,691	4176892,041
		501622,477	4176885,493
		501628,764	4176871,347
		501637,535	4176866,614
		501665,722	4176852,808
		501689,820	4176843,830
		501689,113	4176841,693
		501679,244	4176835,471
		501654,867	4176829,769
		501645,433	4176829,439
		501645,433	4176829,439
		501643,957	4176829,697
		501620,853	4176828,648
		501612,751	4176827,027
		501592,091	4176822,895
		501577,135	4176814,842
		501580,586	4176801,036
		501596,693	4176788,381
		501608,857	4176782,022
		501618,218	4176782,200
		501630,641	4176769,641
		501649,266	4176762,192
		501679,362	4176757,902
		501701,985	4176744,770
		501708,429	4176733,492
		501701,327	4176717,749
		501659,682	4176691,619
		501659,674	4176692,172
		501654,217	4176696,342
		501649,065	4176706,972
		501645,529	4176711,949
		501642,255	4176716,010
		501635,706	4176719,153
		501629,157	4176721,904
		501621,691	4176725,309
		501610,165	4176725,440
		501603,355	4176725,702
		501595,234	4176722,820
		501585,018	4176712,604
		501580,827	4176702,912
		501568,777	4176694,268
		501559,085	4176692,172
		501542,058	4176690,862
		501526,603	4176696,101
		501515,339	4176702,388
		501510,362	4176704,877
		501498,574	4176705,008
		501488,751	4176708,282

		501475,652	4176707,758
		501461,901	4176709,723
		501448,148	4176706,448
		501438,194	4176699,900
		501405,137	4176683,686
		501403,527	4176681,728
		501402,101	4176680,981
		501387,828	4176664,482
		501387,101	4176661,751
		501383,853	4176657,800
		501376,373	4176645,414
		501366,157	4176644,890
		501361,966	4176654,058
		501353,940	4176659,526
		501331,318	4176673,705
		501313,374	4176686,278
		501308,790	4176688,243
		501301,979	4176687,326
		501290,977	4176685,099
		501267,078	4176662,402
		501257,874	4176638,242
		501258,949	4176618,353
		501255,431	4176614,032
		501259,422	4176609,613
		501260,175	4176595,674
		501269,379	4176573,239
		501294,690	4176569,213
		501322,302	4176586,470
		501342,435	4176595,099
		501358,430	4176605,073
		501393,793	4176609,264
		501404,649	4176615,110
		501538,665	4176612,963
		501543,790	4176610,600
		501549,480	4176607,430
		501552,154	4176606,337
		501560,395	4176601,144
		501565,140	4176599,957
		501565,978	4176599,545
		501566,897	4176599,518
		501570,873	4176598,524
		501585,360	4176598,963
		501634,000	4176597,500
		501605,354	4176514,138
		501594,910	4176483,747
		501599,450	4176475,315
		501585,038	4176475,218
		501575,219	4176468,891
		501575,478	4176458,174
		501586,200	4176449,523
		501578,942	4176437,274
		501586,188	4176433,976

		501592,006	4176433,123
		501594,233	4176431,631
		501599,065	4176428,394
		501604,750	4176427,196
		501608,459	4176427,586
		501611,068	4176428,848
		501611,606	4176416,468
		501600,604	4176411,360
		501584,756	4176405,597
		501572,182	4176401,144
		501553,584	4176396,691
		501539,962	4176401,144
		501532,890	4176404,811
		501527,651	4176405,073
		501513,767	4176404,287
		501506,955	4176393,188
		501501,717	4176379,664
		501500,146	4176369,709
		501499,884	4176359,231
		501493,990	4176349,932
		501490,848	4176341,416
		501483,774	4176336,049
		501455,352	4176334,477
		501425,882	4176335,787
		501413,571	4176338,275
		501403,093	4176343,252
		501398,901	4176357,267
		501395,496	4176360,148
		501394,972	4176365,780
		501390,912	4176367,614
		501390,126	4176378,354
		501394,448	4176382,021
		501402,307	4176388,701
		501406,760	4176391,059
		501410,296	4176394,333
		501409,903	4176412,277
		501406,862	4176415,047
		501403,878	4176422,100
		501396,544	4176427,863
		501387,244	4176432,970
		501380,303	4176435,066
		501379,255	4176438,210
		501364,324	4176437,817
		501358,168	4176430,875
		501349,392	4176423,017
		501339,438	4176414,372
		501305,619	4176389,736
		501286,786	4176379,664
		501276,177	4176369,840
		501268,318	4176363,030
		501270,021	4176347,706
		501273,295	4176341,026

		501277,487	4176336,704
		501258,449	4176320,707
		501230,859	4176305,138
		501217,762	4176299,899
		501205,527	4176296,547
		501198,770	4176295,184
		501194,022	4176288,493
		501180,041	4176254,975
		501176,897	4176243,842
		501171,920	4176235,721
		501167,205	4176231,923
		501162,752	4176231,530
		501162,621	4176227,601
		501158,299	4176227,732
		501157,513	4176231,268
		501149,654	4176231,399
		501147,821	4176235,852
		501145,201	4176235,721
		501144,808	4176243,449
		501140,355	4176244,235
		501139,962	4176264,012
		501142,843	4176267,548
		501143,498	4176301,209
		501149,523	4176307,365
		501152,794	4176317,864
		501155,810	4176334,608
		501166,812	4176350,587
		501181,481	4176366,566
		501189,420	4176377,081
		501188,816	4176404,811
		501185,280	4176410,705
		501182,136	4176412,539
		501182,267	4176416,075
		501174,802	4176415,289
		501173,230	4176408,478
		501172,837	4176402,846
		501163,407	4176399,572
		501146,642	4176398,000
		501120,971	4176398,000
		501112,326	4176392,499
		501104,206	4176382,807
		501097,133	4176368,924
		501092,156	4176357,136
		501088,750	4176342,728
		501085,083	4176334,608
		501079,058	4176328,321
		501065,961	4176328,059
		501063,079	4176333,036
		501060,984	4176339,061
		501058,364	4176339,847
		501057,840	4176349,015
		501060,984	4176356,874

		501060,565	4176380,533
		501062,031	4176386,736
		501079,058	4176404,287
		501081,940	4176412,146
		501082,464	4176413,455
		501084,297	4176420,004
		501082,988	4176458,773
		501083,249	4176467,941
		501087,703	4176475,014
		501085,869	4176478,943
		501090,322	4176481,825
		501090,846	4176492,041
		501084,297	4176493,613
		501074,605	4176487,326
		501060,565	4176480,625
		501048,410	4176467,156
		501042,647	4176450,391
		501032,169	4176432,316
		501031,121	4176419,480
		501023,263	4176399,834
		501019,071	4176389,618
		501016,190	4176371,281
		501014,094	4176353,730
		501009,641	4176339,323
		501003,878	4176332,250
		501000,211	4176325,440
		500978,881	4176324,159
		500974,801	4176334,084
		500972,706	4176339,061
		500971,920	4176364,994
		500975,325	4176373,639
		500978,207	4176383,855
		500981,088	4176394,595
		500982,922	4176400,882
		500987,375	4176404,025
		500987,113	4176409,788
		500982,660	4176411,098
		500979,779	4176426,291
		500980,564	4176450,129
		500988,423	4176466,370
		501002,568	4176488,374
		501007,545	4176494,660
		501008,593	4176504,877
		501003,878	4176513,521
		501001,259	4176517,974
		501002,306	4176535,263
		500993,924	4176543,645
		500989,209	4176547,051
		500978,424	4176547,091
		500967,205	4176540,502
		500959,346	4176527,404
		500953,321	4176518,236

		500953,059	4176505,139
		500945,201	4176499,900
		500937,080	4176495,970
		500932,103	4176496,232
		500920,054	4176492,565
		500901,455	4176476,586
		500889,667	4176466,632
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		501192,942	4178068,581

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		501215,881	4178133,302
		501222,149	4178149,262
		501229,546	4178158,684
		501231,259	4178160,867
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		501281,089	4178223,133
		501278,207	4178235,968
		501271,789	4178249,590
		501269,563	4178262,949
		501269,825	4178271,987
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		501171,396	4176816,386
		501178,469	4176824,769
		501181,612	4176843,367
		501190,257	4176859,870
		501195,234	4176876,373
		501198,115	4176890,519
		501197,591	4176910,427
		501189,995	4176920,119
		501170,086	4176929,288
		501147,559	4176952,339
		501136,295	4176965,437
		501127,388	4176981,940
		501109,838	4176986,917
		501100,931	4176990,060

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
5.2	73,67	501575,840	4176320,707
		501575,650	4176320,027
		501545,000	4176330,000
		501549,985	4176244,738
		501552,214	4176245,733
		501551,680	4176243,193
		501549,811	4176231,400
		501547,078	4176211,842
		501553,694	4176211,411
		501559,446	4176212,705
		501558,008	4176222,916
		501561,747	4176234,996
		501565,630	4176242,762
		501573,827	4176249,521
		501587,777	4176250,384
		501593,242	4176246,357
		501593,817	4176236,721
		501594,249	4176216,876
		501594,536	4176209,110
		501598,799	4176207,511
		501598,659	4176198,513
		501597,987	4176186,100
		501596,549	4176178,047
		501587,921	4176168,267
		501586,195	4176161,077
		501572,964	4176126,275
		501566,780	4176109,449
		501558,583	4176100,101
		501537,874	4176088,596
		501529,677	4176083,707
		501520,329	4176079,967
		501490,704	4176074,215
		501475,748	4176068,894
		501451,156	4176054,944
		501452,738	4176035,098
		501445,260	4176024,169
		501441,492	4176018,894
		501436,671	4176014,126
		501424,717	4176014,333
		501381,637	4176038,317
		501357,884	4176038,317
		501353,500	4176012,500
		501366,775	4176011,375
		501365,589	4176006,336
		501340,709	4175974,410
		501327,623	4175968,082
		501314,967	4175965,206
		501305,763	4175957,728
		501298,860	4175941,334
		501281,604	4175906,819

		501260,226	4175899,023
		501226,000	4175918,000
		501162,122	4175899,236
		501154,261	4175881,981
		501165,262	4175872,317
		501157,638	4175868,565
		501142,969	4175856,773
		501125,856	4175838,940
		501121,722	4175832,473
		501085,565	4175838,716
		501094,804	4175772,916
		501090,199	4175766,882
		501089,338	4175765,753
		501078,609	4175761,043
		501071,123	4175757,757
		501060,536	4175753,109
		501054,813	4175752,797
		501050,772	4175748,823
		501013,767	4175732,578
		501012,820	4175735,540
		501007,355	4175746,757
		501003,760	4175754,811
		500996,570	4175765,740
		500988,804	4175775,807
		500979,600	4175780,409
		500971,546	4175784,723
		500966,369	4175787,600
		500965,794	4175801,980
		500971,259	4175814,061
		500980,750	4175823,265
		500990,242	4175827,004
		501002,322	4175822,689
		501020,442	4175821,539
		501038,850	4175820,101
		501046,184	4175834,050
		501059,990	4175868,565
		501067,325	4175896,033
		501071,639	4175927,959
		501087,602	4175967,507
		501095,512	4175975,705
		501129,451	4175975,992
		501148,722	4175977,718
		501152,748	4175985,484
		501166,267	4175982,032
		501182,373	4175972,253
		501189,564	4175968,514
		501197,905	4175971,678
		501207,397	4175988,360
		501217,751	4176000,728
		501228,393	4176014,533
		501236,159	4176018,272
		501248,526	4176011,082

		501258,018	4176010,507
		501271,824	4176021,724
		501280,453	4176038,118
		501291,382	4176055,088
		501306,051	4176066,592
		501324,746	4176086,439
		501342,004	4176102,258
		501354,084	4176105,997
		501385,435	4176108,298
		501396,364	4176129,295
		501410,889	4176146,264
		501447,561	4176148,853
		501458,347	4176162,803
		501466,113	4176178,622
		501480,350	4176203,789
		501490,273	4176218,314
		501490,560	4176258,149
		501495,306	4176272,530
		501504,654	4176285,330
		501516,303	4176294,821
		501529,965	4176301,580
		501535,861	4176304,600
		501536,149	4176312,654
		501537,586	4176320,276
		501539,888	4176325,165
		501539,600	4176337,389
		501547,653	4176341,991
		501560,884	4176341,128
		501568,650	4176338,108
		501573,108	4176332,643
		501575,840	4176320,707

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
5.3	339,29	500836,076	4175828,730
		500817,237	4175814,205
		500802,712	4175803,563
		500783,873	4175801,837
		500715,850	4175800,686
		500696,580	4175807,589
		500675,871	4175829,161
		500669,831	4175833,475
		500662,640	4175843,542
		500653,436	4175859,649
		500640,206	4175868,278
		500621,798	4175873,167
		500605,691	4175881,221
		500583,832	4175888,123
		500571,752	4175896,752
		500559,672	4175915,160
		500546,441	4175917,749
		500521,993	4175916,023

		500504,161	4175912,285
		500492,656	4175901,354
		500486,040	4175896,465
		500461,305	4175896,752
		500444,047	4175905,093
		500428,804	4175916,598
		500409,389	4175941,909
		500397,884	4175944,066
		500383,934	4175959,741
		500381,777	4175969,233
		500374,874	4175978,293
		500367,109	4175980,163
		500346,544	4175981,744
		500332,594	4175982,464
		500324,972	4175986,922
		500312,604	4175998,139
		500305,414	4176010,075
		500302,106	4176016,547
		500301,675	4176023,450
		500300,740	4176029,634
		500295,275	4176031,719
		500288,947	4176028,483
		500284,921	4176022,443
		500283,770	4176007,774
		500282,620	4176000,584
		500278,880	4175993,393
		500271,690	4175989,079
		500261,623	4175988,504
		500255,008	4175994,544
		500249,255	4176004,610
		500248,393	4176012,089
		500247,242	4176035,386
		500241,202	4176040,563
		500234,011	4176039,413
		500227,971	4176030,784
		500218,767	4176030,496
		500211,289	4176038,262
		500204,962	4176046,028
		500200,216	4176054,513
		500199,497	4176083,707
		500197,196	4176094,780
		500192,594	4176099,526
		500189,286	4176102,546
		500184,109	4176102,258
		500179,795	4176097,081
		500178,932	4176090,322
		500176,918	4176082,987
		500175,624	4176073,064
		500159,086	4176072,202
		500135,789	4176072,345
		500128,598	4176078,673
		500123,708	4176083,850

		500118,531	4176094,061
		500117,812	4176123,686
		500118,963	4176154,030
		500121,264	4176164,097
		500123,852	4176175,314
		500126,728	4176188,832
		500140,247	4176192,571
		500174,186	4176194,010
		500179,651	4176200,625
		500178,716	4176222,916
		500165,557	4176244,343
		500163,832	4176282,166
		500161,243	4176288,925
		500153,477	4176292,233
		500141,829	4176295,684
		500110,334	4176296,691
		500097,535	4176298,128
		500091,207	4176304,169
		500087,180	4176310,497
		500078,839	4176305,895
		500073,375	4176300,717
		500068,773	4176293,814
		500061,582	4176287,199
		500049,214	4176287,487
		500041,736	4176296,403
		500038,572	4176319,988
		500040,298	4176342,710
		500042,887	4176357,091
		500058,706	4176380,101
		500072,512	4176389,880
		500075,675	4176394,770
		500074,525	4176406,850
		500084,592	4176416,341
		500097,822	4176429,860
		500101,561	4176437,338
		500110,190	4176442,515
		500129,173	4176442,515
		500137,802	4176432,448
		500149,019	4176419,793
		500155,634	4176413,753
		500168,002	4176410,877
		500177,494	4176401,959
		500182,671	4176393,332
		500189,861	4176389,880
		500198,778	4176395,920
		500202,804	4176403,398
		500203,667	4176415,766
		500204,818	4176425,545
		500212,871	4176433,599
		500223,513	4176435,325
		500240,195	4176427,846
		500256,877	4176421,519

		500268,958	4176415,766
		500282,189	4176410,301
		500291,104	4176399,947
		500298,295	4176393,619
		500304,910	4176397,646
		500303,472	4176403,974
		500295,994	4176417,492
		500290,529	4176423,244
		500286,502	4176433,024
		500288,803	4176446,254
		500293,405	4176453,157
		500309,872	4176472,572
		500319,004	4176488,247
		500325,907	4176499,464
		500325,907	4176507,230
		500321,017	4176512,695
		500320,154	4176531,390
		500327,776	4176543,758
		500333,241	4176551,524
		500330,365	4176561,015
		500328,496	4176570,507
		500329,071	4176581,437
		500352,080	4176615,664
		500358,696	4176620,553
		500407,591	4176621,991
		500416,220	4176631,770
		500423,698	4176638,673
		500434,628	4176640,974
		500445,845	4176636,085
		500449,872	4176630,045
		500470,293	4176630,620
		500481,798	4176637,235
		500496,805	4176650,112
		500508,854	4176660,983
		500521,821	4176662,686
		500533,347	4176653,911
		500544,480	4176644,088
		500552,077	4176628,894
		500556,137	4176613,963
		500560,328	4176602,961
		500572,509	4176585,804
		500583,904	4176574,801
		500599,097	4176564,716
		500617,827	4176557,513
		500639,568	4176544,940
		500658,953	4176526,340
		500664,978	4176512,981
		500666,550	4176459,019
		500661,049	4176442,516
		500652,666	4176427,061
		500641,474	4176415,376
		500629,615	4176406,628

		500631,710	4176375,718
		500644,808	4176389,340
		500652,666	4176401,913
		500660,525	4176404,795
		500668,776	4176398,443
		500673,950	4176394,513
		500675,391	4176371,068
		500672,313	4176357,643
		500672,313	4176331,448
		500677,814	4176312,326
		500684,362	4176288,487
		500688,816	4176274,605
		500684,755	4176264,519
		500679,516	4176258,495
		500676,897	4176250,898
		500677,683	4176245,004
		500683,184	4176238,455
		500686,982	4176232,168
		500694,710	4176230,859
		500700,080	4176228,370
		500702,306	4176216,844
		500705,711	4176211,606
		500714,618	4176203,223
		500717,892	4176199,686
		500719,071	4176185,672
		500711,082	4176175,063
		500691,042	4176156,333
		500680,957	4176143,105
		500669,562	4176128,959
		500655,548	4176119,398
		500637,866	4176109,444
		500616,386	4176109,313
		500589,798	4176108,265
		500579,713	4176101,847
		500575,783	4176087,178
		500572,116	4176071,461
		500568,187	4176054,172
		500570,544	4176041,860
		500607,480	4176041,075
		500638,390	4176040,813
		500666,943	4176019,333
		500701,258	4175989,208
		500731,645	4175966,680
		500757,316	4175943,891
		500775,391	4175931,579
		500789,536	4175922,410
		500799,490	4175902,764
		500803,420	4175889,928
		500803,420	4175872,902
		500807,611	4175863,733
		500818,351	4175851,160
		500835,645	4175852,602

		500836,508	4175837,790
		500836,076	4175828,730

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
5.4	0,31	501188,457	4178093,043
		501191,054	4178109,091
		501192,844	4178111,828
		501198,920	4178133,726
		501203,538	4178161,202
		501205,747	4178183,468
		501209,623	4178207,084
		501210,359	4178227,142
		501211,212	4178237,376
		501211,787	4178237,197
		501213,832	4178236,558
		501212,261	4178205,648
		501197,591	4178119,727
		501189,471	4178094,318
		501188,457	4178093,043

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
5.5	0,08	501127,294	4178323,132
		501116,939	4178304,724
		501105,435	4178297,821
		501095,123	4178286,365
		501127,294	4178323,132

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
5.6	162,64	502044,813	4179003,952
		502028,821	4179018,954
		502016,009	4179031,422
		501995,005	4179050,587
		501978,403	4179064,197
		501978,797	4179067,944
		502018,737	4179069,315
		502032,999	4179048,500
		502047,538	4179060,792
		502051,807	4179064,401
		502057,377	4179060,666
		502063,496	4179053,331
		502067,038	4179050,894
		502072,261	4179040,993
		502073,295	4179039,033
		502082,483	4179040,265
		502088,102	4179036,398
		502091,735	4179037,001
		502109,307	4179023,093
		502122,648	4179025,304

		502152,200	4179008,790
		502164,274	4178999,899
		502180,763	4178987,756
		502229,841	4178968,021
		502251,654	4178964,126
		502258,146	4178964,645
		502297,615	4178944,651
		502350,589	4178904,142
		502361,235	4178893,755
		502369,285	4178878,694
		502368,601	4178843,125
		502373,571	4178841,089
		502395,976	4178840,479
		502402,034	4178840,581
		502430,910	4178826,547
		502414,945	4178810,850
		502384,848	4178752,641
		502406,346	4178683,188
		502452,979	4178617,704
		502468,523	4178582,646
		502474,807	4178545,605
		502456,617	4178483,758
		502484,110	4178463,614
		502475,734	4178443,104
		502471,883	4178437,100
		502469,690	4178436,212
		502464,626	4178434,163
		502464,302	4178434,070
		502462,500	4178435,000
		502449,331	4178441,607
		502443,802	4178439,805
		502414,377	4178434,042
		502415,035	4178428,947
		502418,665	4178420,955
		502408,369	4178417,997
		502413,254	4178442,770
		502413,297	4178443,198
		502413,265	4178443,626
		502413,161	4178444,043
		502412,986	4178444,436
		502412,747	4178444,793
		502412,450	4178445,104
		502412,105	4178445,360
		502411,720	4178445,552
		502393,134	4178452,939
		502392,754	4178453,056
		502392,358	4178453,111
		502391,959	4178453,103
		502391,567	4178453,031
		502391,191	4178452,898
		502390,841	4178452,707
		502390,526	4178452,462

		502390,254	4178452,171
		502390,031	4178451,840
		502389,865	4178451,477
		502384,105	4178435,792
		502378,763	4178439,306
		502360,476	4178447,809
		502360,019	4178451,163
		502361,671	4178455,559
		502365,929	4178469,648
		502367,894	4178477,339
		502374,607	4178490,430
		502379,354	4178499,267
		502385,365	4178506,641
		502387,103	4178508,563
		502391,229	4178513,127
		502405,017	4178517,125
		502408,984	4178518,275
		502427,164	4178510,694
		502427,679	4178525,636
		502427,719	4178526,787
		502427,934	4178533,020
		502421,264	4178561,675
		502416,062	4178567,364
		502416,284	4178567,583
		502416,535	4178567,934
		502416,721	4178568,323
		502416,837	4178568,738
		502416,881	4178569,167
		502416,850	4178569,597
		502416,746	4178570,015
		502416,571	4178570,410
		502416,331	4178570,768
		502413,737	4178573,987
		502409,950	4178578,680
		502405,180	4178584,240
		502403,632	4178586,114
		502401,628	4178588,504
		502398,801	4178591,904
		502396,931	4178594,073
		502396,628	4178594,369
		502396,280	4178594,610
		502395,896	4178594,788
		502395,489	4178594,900
		502395,068	4178594,941
		502394,646	4178594,910
		502394,348	4178594,837
		502390,960	4178606,614
		502388,813	4178608,354
		502389,029	4178608,658
		502389,215	4178609,048
		502389,331	4178609,464
		502389,374	4178609,893

		502389,342	4178610,324
		502389,237	4178610,742
		502388,632	4178612,488
		502388,441	4178612,906
		502388,195	4178613,265
		502387,890	4178613,700
		502386,706	4178615,389
		502386,478	4178615,668
		502386,212	4178615,911
		502379,944	4178620,871
		502377,403	4178622,870
		502374,386	4178625,249
		502374,031	4178625,478
		502373,643	4178625,645
		502373,232	4178625,743
		502372,810	4178625,771
		502372,390	4178625,728
		502371,983	4178625,615
		502371,601	4178625,434
		502371,352	4178625,261
		502370,245	4178626,727
		502368,720	4178628,746
		502367,893	4178629,841
		502366,236	4178630,930
		502366,312	4178631,053
		502366,389	4178631,197
		502366,457	4178631,346
		502366,515	4178631,499
		502366,562	4178631,656
		502366,599	4178631,815
		502366,626	4178631,976
		502366,642	4178632,139
		502366,647	4178632,303
		502366,642	4178632,466
		502366,626	4178632,629
		502366,599	4178632,790
		502366,562	4178632,950
		502366,514	4178633,106
		502366,457	4178633,259
		502366,389	4178633,409
		502366,312	4178633,553
		502366,226	4178633,692
		502366,130	4178633,825
		502366,035	4178633,942
		502365,406	4178634,665
		502362,542	4178637,810
		502362,462	4178637,894
		502362,343	4178638,005
		502362,216	4178638,109
		502362,083	4178638,204
		502361,944	4178638,291
		502361,800	4178638,368

		502361,651	4178638,435
		502361,498	4178638,493
		502361,341	4178638,541
		502361,182	4178638,578
		502361,020	4178638,604
		502360,858	4178638,620
		502360,694	4178638,626
		502360,531	4178638,620
		502360,212	4178638,579
		502358,391	4178638,221
		502358,227	4178638,183
		502358,070	4178638,135
		502357,918	4178638,077
		502357,768	4178638,010
		502357,624	4178637,933
		502357,485	4178637,846
		502357,352	4178637,751
		502357,225	4178637,647
		502357,106	4178637,536
		502356,994	4178637,416
		502356,891	4178637,290
		502356,795	4178637,157
		502356,785	4178637,140
		502352,758	4178639,787
		502330,375	4178629,562
		502328,122	4178628,533
		502326,354	4178627,725
		502326,150	4178628,091
		502325,876	4178628,427
		502325,547	4178628,712
		502325,175	4178628,935
		502324,770	4178629,090
		502324,344	4178629,173
		502323,910	4178629,181
		502323,481	4178629,114
		502321,127	4178628,531
		502309,246	4178625,332
		502299,324	4178622,924
		502291,381	4178620,682
		502290,989	4178620,535
		502290,629	4178620,325
		502290,307	4178620,058
		502290,035	4178619,742
		502289,819	4178619,384
		502289,666	4178618,995
		502289,580	4178618,586
		502289,563	4178618,169
		502289,616	4178617,754
		502289,736	4178617,355
		502289,922	4178616,980
		502290,168	4178616,642
		502290,466	4178616,350

		502295,380	4178612,337
		502293,734	4178611,076
		502320,324	4178584,108
		502329,297	4178570,156
		502332,538	4178560,439
		502334,585	4178544,121
		502335,519	4178514,379
		502335,219	4178489,083
		502332,366	4178451,379
		502328,739	4178437,370
		502322,692	4178418,986
		502295,638	4178357,625
		502295,021	4178337,305
		502299,099	4178316,897
		502301,967	4178302,155
		502306,379	4178283,438
		502309,592	4178268,097
		502314,078	4178246,674
		502300,038	4178228,645
		502275,982	4178226,470
		502261,525	4178237,094
		502250,000	4178248,000
		502239,500	4178320,500
		502237,500	4178332,500
		502236,406	4178358,583
		502244,783	4178385,168
		502252,036	4178399,066
		502266,783	4178427,325
		502279,772	4178457,711
		502277,144	4178460,652
		502272,933	4178465,364
		502263,123	4178467,056
		502264,189	4178471,879
		502279,505	4178541,172
		502270,414	4178570,105
		502253,939	4178593,048
		502226,026	4178626,571
		502211,424	4178643,347
		502187,810	4178623,899
		502162,257	4178608,273
		502177,493	4178551,584
		502183,905	4178527,728
		502181,668	4178485,964
		502175,745	4178486,211
		502167,709	4178474,833
		502159,406	4178461,983
		502162,593	4178457,662
		502161,719	4178454,168
		502148,000	4178438,500
		502136,000	4178422,000
		502133,500	4178412,000
		502144,000	4178398,500

		502137,717	4178382,793
		502134,000	4178373,500
		502126,687	4178367,369
		502121,485	4178353,376
		502121,443	4178353,593
		502120,345	4178356,140
		502118,869	4178358,185
		502117,612	4178359,302
		502116,476	4178359,813
		502113,085	4178359,860
		502105,634	4178359,048
		502095,363	4178356,339
		502086,530	4178353,365
		502088,500	4178362,000
		502089,500	4178380,000
		502091,675	4178391,424
		502092,033	4178393,307
		502091,210	4178401,770
		502099,500	4178416,500
		502102,933	4178426,798
		502106,643	4178425,784
		502113,758	4178435,563
		502139,542	4178463,492
		502130,656	4178474,009
		502123,096	4178484,232
		502118,650	4178492,677
		502109,969	4178496,792
		502105,649	4178507,912
		502104,070	4178526,012
		502108,281	4178529,906
		502104,912	4178543,691
		502104,175	4178557,582
		502096,095	4178558,097
		502081,572	4178553,563
		502056,226	4178545,650
		502055,986	4178551,431
		502053,500	4178577,000
		502052,000	4178584,500
		502051,700	4178595,583
		502051,500	4178603,000
		502072,500	4178617,000
		502078,000	4178635,500
		502076,545	4178650,410
		502075,999	4178656,000
		502064,500	4178675,500
		502054,495	4178687,928
		502046,327	4178691,708
		502052,413	4178704,922
		502061,062	4178721,763
		502069,562	4178739,499
		502078,262	4178760,382
		502082,422	4178767,004

		502083,125	4178771,334
		502084,164	4178777,728
		502084,438	4178779,414
		502083,802	4178786,590
		502088,768	4178789,598
		502095,089	4178789,298
		502105,686	4178784,317
		502109,006	4178780,539
		502108,268	4178776,392
		502103,013	4178772,061
		502101,446	4178768,128
		502101,215	4178763,838
		502104,230	4178759,895
		502112,374	4178757,797
		502125,112	4178755,490
		502129,891	4178755,874
		502138,105	4178756,533
		502146,690	4178762,214
		502150,518	4178766,040
		502152,258	4178772,418
		502153,418	4178779,374
		502151,098	4178781,577
		502144,717	4178784,360
		502141,585	4178788,534
		502141,469	4178795,375
		502143,789	4178801,868
		502146,861	4178802,602
		502156,954	4178802,833
		502162,894	4178801,732
		502168,091	4178804,365
		502170,741	4178809,457
		502172,574	4178816,178
		502173,390	4178823,306
		502170,741	4178829,213
		502166,991	4178833,141
		502163,285	4178839,047
		502162,184	4178842,350
		502159,179	4178845,954
		502154,572	4178848,857
		502149,564	4178850,158
		502138,584	4178848,813
		502132,455	4178848,063
		502120,442	4178846,915
		502113,198	4178846,915
		502109,665	4178848,769
		502107,479	4178851,434
		502106,043	4178853,184
		502099,177	4178856,545
		502089,840	4178859,211
		502081,535	4178860,595
		502081,172	4178860,656
		502080,468	4178860,884

		502071,947	4178863,655
		502069,254	4178863,801
		502065,834	4178863,988
		502053,387	4178863,766
		502035,984	4178864,059
		502021,161	4178863,500
		502005,500	4178862,801
		501985,225	4178862,242
		501982,500	4178873,000
		501983,000	4178880,500
		501984,489	4178880,713
		501986,500	4178881,000
		501989,999	4178881,500
		501994,499	4178876,500
		502000,000	4178876,500
		502003,321	4178879,347
		502002,800	4178882,297
		502002,000	4178885,500
		502002,714	4178886,357
		502009,500	4178894,500
		502015,059	4178894,325
		502020,392	4178885,623
		502022,000	4178883,000
		502028,000	4178883,500
		502037,500	4178884,500
		502054,000	4178891,500
		502067,500	4178893,500
		502079,510	4178893,359
		502085,500	4178898,000
		502092,000	4178897,000
		502099,500	4178903,000
		502098,795	4178917,371
		502098,699	4178929,991
		502096,450	4178941,031
		502090,874	4178949,678
		502085,777	4178959,368
		502078,543	4178969,468
		502078,632	4178969,529
		502078,936	4178969,818
		502079,187	4178970,154
		502079,377	4178970,527
		502079,503	4178970,927
		502079,561	4178971,342
		502079,548	4178971,761
		502079,465	4178972,172
		502079,315	4178972,563
		502071,610	4178990,480
		502054,912	4179008,834
		502054,620	4179009,121
		502054,287	4179009,357
		502053,920	4179009,535
		502053,529	4179009,651

		502053,124	4179009,702
		502052,715	4179009,686
		502052,316	4179009,604
		502051,935	4179009,458
		502051,582	4179009,252
		502045,719	4179005,145
		502045,394	4179004,874
		502045,119	4179004,551
		502044,903	4179004,187
		502044,813	4179003,952
		502177,734	4178868,795
		502178,884	4178840,231
		502205,233	4178832,560
		502198,642	4178859,660
		502189,822	4178867,162
		502177,734	4178868,795
		502209,574	4178661,339
		502218,155	4178644,535
		502228,500	4178632,492
		502233,703	4178660,697
		502209,574	4178661,339

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
5.7	20,90	502430,910	4178826,547
		502433,525	4178825,276
		502444,961	4178813,039
		502446,355	4178792,551
		502451,741	4178785,917
		502460,988	4178759,411
		502473,932	4178732,289
		502489,958	4178703,318
		502502,286	4178676,813
		502516,242	4178661,985
		502521,831	4178656,046
		502523,285	4178645,527
		502521,082	4178639,044
		502499,669	4178576,016
		502501,324	4178535,683
		502502,277	4178527,529
		502505,032	4178524,140
		502526,686	4178508,648
		502528,751	4178496,438
		502529,144	4178494,118
		502528,396	4178490,593
		502527,291	4178490,596
		502497,238	4178490,698
		502493,482	4178486,563
		502484,110	4178463,614
		502456,617	4178483,758
		502474,807	4178545,605

		502468,523	4178582,646
		502452,979	4178617,704
		502406,346	4178683,188
		502384,848	4178752,641
		502414,945	4178810,850
		502430,910	4178826,547

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
5.8	0,38	502209,574	4178661,339
		502233,703	4178660,697
		502228,500	4178632,492
		502218,155	4178644,535
		502209,574	4178661,339

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)		
5.9	0,02	502091,735	4179037,001
		502088,102	4179036,398
		502082,483	4179040,265
		502086,560	4179041,090
		502091,735	4179037,001
		502091,735	4179037,001

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
5.10	0,40	502044,813	4179003,952
		502044,903	4179004,187
		502045,119	4179004,551
		502045,394	4179004,874
		502045,719	4179005,145
		502051,582	4179009,252
		502051,935	4179009,458
		502052,316	4179009,604
		502052,715	4179009,686
		502053,124	4179009,702
		502053,529	4179009,651
		502053,920	4179009,535
		502054,287	4179009,357
		502054,620	4179009,121
		502071,610	4178990,480
		502079,315	4178972,563
		502079,465	4178972,172
		502079,548	4178971,761
		502079,561	4178971,342
		502079,503	4178970,927
		502079,377	4178970,527
		502079,187	4178970,154
		502078,936	4178969,818
		502078,632	4178969,529
		502078,543	4178969,468
		502062,880	4178985,590
		502044,813	4179003,952

ΠΙΝΑΚΑΣ 6
Συνολικό εμβαδόν: 607,77 στρεμ.

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.1	0,07	501639,071	4176784,804
		501640,189	4176785,735
		501659,171	4176776,039
		501672,413	4176787,710
		501673,968	4176787,281
		501660,911	4176773,512
		501639,071	4176784,804

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.2	0,07	501824,433	4176805,404
		501829,681	4176803,764
		501830,020	4176803,000
		501828,067	4176803,424
		501827,637	4176803,479
		501827,203	4176803,458
		501826,779	4176803,363
		501805,408	4176796,563
		501804,325	4176796,791
		501816,742	4176804,597
		501816,809	4176804,616
		501817,330	4176804,670
		501824,433	4176805,404

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.3	0,03	502347,820	4177701,295
		502349,784	4177706,861
		502354,012	4177707,096
		502354,961	4177709,310
		502352,688	4177701,005
		502348,169	4177701,069
		502347,820	4177701,295

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.4	0,40	502317,468	4177592,818
		502342,343	4177641,613
		502360,214	4177681,572
		502364,448	4177690,507
		502364,263	4177690,627
		502365,361	4177693,080
		502376,754	4177722,111
		502376,237	4177708,154
		502370,945	4177688,046
		502371,088	4177687,949

		502369,903	4177684,569
		502371,059	4177683,981
		502353,780	4177647,440
		502356,731	4177653,842
		502366,104	4177676,395
		502358,247	4177670,010
		502317,499	4177592,795
		502317,468	4177592,818

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.5	11,83	502653,992	4177934,842
		502633,807	4177933,889
		502628,830	4177941,224
		502623,591	4177944,629
		502611,803	4177944,367
		502605,517	4177937,032
		502603,421	4177925,506
		502607,874	4177914,243
		502609,446	4177902,979
		502612,851	4177891,715
		502622,282	4177880,451
		502624,901	4177871,544
		502625,687	4177849,802
		502625,687	4177825,965
		502635,584	4177804,837
		502651,691	4177786,429
		502665,242	4177765,454
		502670,481	4177755,500
		502671,267	4177723,542
		502661,312	4177707,825
		502649,001	4177699,442
		502636,951	4177690,274
		502629,878	4177676,652
		502620,710	4177667,484
		502602,374	4177663,555
		502592,681	4177663,293
		502586,214	4177661,832
		502609,472	4177746,534
		502611,750	4177746,660
		502613,600	4177749,830
		502614,920	4177756,180
		502614,939	4177757,365
		502614,909	4177757,712
		502614,901	4177757,772
		502611,825	4177778,078
		502611,755	4177778,397
		502611,644	4177778,704
		502610,676	4177780,921
		502610,471	4177781,299
		502610,204	4177781,636
		502609,884	4177781,922

		502609,519	4177782,149
		502609,121	4177782,310
		502608,701	4177782,401
		502608,641	4177782,403
		502594,619	4177874,937
		502585,700	4177976,502
		502593,425	4177996,228
		502598,763	4177987,237
		502605,201	4177964,448
		502637,000	4177953,324
		502652,280	4177941,853
		502655,451	4177935,347
		502653,992	4177934,842

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.6	0,19	502585,770	4177660,213
		502592,943	4177652,815
		502594,253	4177639,716
		502580,073	4177639,468
		502585,770	4177660,213

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.7	0,02	501649,360	4176762,179
		501649,267	4176762,192
		501646,411	4176763,335
		501647,529	4176763,680
		501653,201	4176769,338
		501654,522	4176768,632
		501649,360	4176762,179

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.8	0,03	501018,096	4175721,460
		501023,654	4175724,233
		501034,117	4175721,550
		501033,960	4175720,871
		501025,476	4175720,296
		501018,096	4175721,460

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.9	0,55	501788,108	4176783,351
		501784,577	4176774,773
		501790,758	4176770,413
		501794,056	4176762,375
		501797,186	4176761,299
		501780,123	4176752,867
		501764,411	4176756,862
		501765,061	4176758,533
		501766,572	4176762,414
		501769,247	4176766,999

		501771,976	4176772,696
		501774,000	4176776,722
		501775,616	4176778,742
		501787,627	4176786,294
		501788,108	4176783,351

A/A	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.10	0,19	502415,396	4177657,883
		502396,487	4177617,419
		502396,350	4177617,140
		502393,508	4177619,159
		502392,677	4177619,752
		502412,141	4177660,092
		502415,396	4177657,883

A/A	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.11	0,09	502608,641	4177782,403
		502608,701	4177782,401
		502609,121	4177782,310
		502609,519	4177782,149
		502609,884	4177781,922
		502610,204	4177781,636
		502610,471	4177781,299
		502610,676	4177780,921
		502611,644	4177778,704
		502611,755	4177778,397
		502611,825	4177778,078
		502614,901	4177757,772
		502614,909	4177757,712
		502614,939	4177757,365
		502614,920	4177756,180
		502613,600	4177749,830
		502611,750	4177746,660
		502609,472	4177746,534
		502612,439	4177757,338
		502608,641	4177782,403

A/A	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.12	0,07	501802,472	4176795,626
		501804,325	4176796,791
		501805,408	4176796,563
		501826,779	4176803,363
		501827,203	4176803,458
		501827,637	4176803,479
		501828,067	4176803,424
		501830,020	4176803,000
		501831,438	4176799,809
		501827,250	4176800,960
		501806,085	4176793,820

		501802,472	4176795,626

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.13	17,71	502057,566	4179071,846
		502091,567	4179075,933
		502107,088	4179089,358
		502113,899	4179100,360
		502126,472	4179105,599
		502182,006	4179104,551
		502213,964	4179061,591
		502216,060	4179043,255
		502232,301	4179035,396
		502238,588	4179025,442
		502243,827	4179015,488
		502250,637	4179006,581
		502264,259	4179006,581
		502273,180	4179014,288
		502279,983	4179020,344
		502284,973	4179024,930
		502296,545	4179028,389
		502306,171	4179032,253
		502314,030	4179027,014
		502318,483	4179014,440
		502328,175	4179007,629
		502333,938	4179001,866
		502337,082	4178985,101
		502345,661	4178979,486
		502355,680	4178975,671
		502367,520	4178967,406
		502377,875	4178957,051
		502387,114	4178949,476
		502401,654	4178951,310
		502402,610	4178960,503
		502402,035	4178972,583
		502388,804	4178981,212
		502388,804	4178992,141
		502397,433	4179003,646
		502410,088	4179018,027
		502432,825	4179022,560
		502438,968	4179023,269
		502440,848	4179001,314
		502436,243	4178998,398
		502430,724	4178994,478
		502423,970	4178988,918
		502421,573	4178984,725
		502417,977	4178980,382
		502409,287	4178973,194
		502403,446	4178965,077
		502402,101	4178952,647
		502402,806	4178943,791
		502402,806	4178941,018

		502402,013	4178939,300
		502398,312	4178936,263
		502393,807	4178934,408
		502395,092	4178929,673
		502380,425	4178920,092
		502366,519	4178931,756
		502357,727	4178939,129
		502341,534	4178946,620
		502293,017	4178969,061
		502281,105	4178988,833
		502244,650	4178993,384
		502232,277	4179000,000
		502167,873	4179032,798
		502122,648	4179025,304
		502109,307	4179023,093
		502091,735	4179037,001
		502094,230	4179041,610
		502057,566	4179071,846

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.14	0,54	502558,925	4178811,747
		502559,348	4178800,163
		502561,097	4178793,209
		502564,390	4178780,393
		502565,980	4178774,124
		502572,882	4178755,141
		502576,630	4178749,965
		502561,078	4178758,408
		502551,268	4178767,081
		502553,520	4178782,514
		502556,557	4178811,348
		502557,311	4178813,027
		502558,925	4178811,747

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.15	22,18	502596,384	4178727,460
		502600,494	4178723,502
		502617,176	4178702,218
		502629,832	4178684,386
		502650,540	4178672,881
		502660,985	4178664,996
		502666,647	4178652,172
		502670,099	4178636,640
		502661,470	4178614,781
		502649,965	4178601,550
		502629,832	4178590,621
		502611,424	4178583,718
		502599,919	4178577,965
		502583,812	4178551,504
		502582,086	4178537,698
		502583,812	4178530,220

		502594,973	4178525,900
		502611,214	4178530,877
		502628,503	4178538,736
		502637,671	4178546,856
		502647,887	4178546,856
		502654,436	4178540,045
		502658,103	4178525,114
		502652,266	4178513,538
		502635,584	4178488,802
		502638,460	4178454,288
		502639,036	4178433,580
		502640,186	4178414,021
		502639,611	4178369,152
		502641,601	4178359,037
		502646,578	4178355,107
		502663,081	4178357,203
		502683,905	4178366,275
		502691,383	4178379,506
		502689,538	4178387,327
		502691,633	4178394,662
		502697,920	4178395,710
		502701,737	4178392,737
		502705,779	4178386,280
		502706,041	4178369,515
		502701,737	4178363,975
		502695,410	4178353,044
		502681,417	4178352,488
		502677,020	4178343,560
		502669,891	4178337,295
		502667,010	4178329,174
		502661,247	4178325,245
		502655,142	4178313,353
		502654,614	4178291,167
		502644,057	4178325,154
		502636,151	4178347,373
		502629,883	4178376,622
		502610,158	4178405,593
		502599,062	4178426,552
		502594,555	4178428,805
		502592,812	4178447,102
		502587,840	4178462,386
		502587,287	4178464,087
		502573,337	4178576,905
		502560,444	4178599,942
		502558,640	4178585,033
		502555,174	4178589,592
		502545,583	4178589,592
		502539,960	4178594,222
		502526,749	4178628,942
		502525,739	4178631,594
		502525,739	4178651,234
		502548,515	4178623,188

		502552,901	4178614,419
		502541,938	4178673,932
		502587,738	4178670,115
		502588,692	4178689,198
		502600,203	4178684,082
		502596,621	4178698,194
		502596,384	4178727,460

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.16	0,36	502033,000	4179048,500
		502018,737	4179069,316
		502036,831	4179069,937
		502051,807	4179064,401
		502033,000	4179048,500

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.17	0,21	502086,867	4179040,853
		502073,295	4179039,033
		502066,366	4179052,168
		502058,500	4179060,000
		502071,998	4179056,439
		502086,867	4179040,853

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.18	0,28	502370,057	4178532,461
		502378,255	4178529,478
		502395,048	4178524,087
		502408,984	4178518,275
		502391,229	4178513,127
		502388,560	4178517,193
		502372,250	4178525,039
		502370,645	4178527,699
		502370,057	4178532,461

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.19	0,63	502293,734	4178611,076
		502299,382	4178615,405
		502307,238	4178609,093
		502312,972	4178604,452
		502333,674	4178577,782
		502340,061	4178565,970
		502340,643	4178545,595
		502334,585	4178544,121
		502332,538	4178560,439
		502329,297	4178570,156
		502320,324	4178584,108
		502293,734	4178611,076

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.20	0,06	501978,403	4179064,197
		501995,004	4179050,588
		501980,975	4179055,827
		501980,307	4179056,877
		501979,529	4179058,097
		501978,012	4179060,477
		501978,334	4179063,541
		501978,403	4179064,197

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.21	0,58	501944,534	4178956,255
		501956,376	4178951,458
		501977,381	4178951,578
		501977,000	4178947,000
		501977,475	4178942,245
		501977,500	4178942,000
		501965,500	4178942,000
		501963,500	4178935,000
		501963,292	4178934,376
		501961,000	4178927,500
		501948,000	4178928,000
		501944,343	4178925,388
		501948,928	4178938,920
		501944,317	4178942,191
		501944,534	4178956,255

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.22	8,90	502062,960	4178985,508
		502078,543	4178969,468
		502085,777	4178959,369
		502090,874	4178949,678
		502096,450	4178941,031
		502098,699	4178929,991
		502098,795	4178917,371
		502099,500	4178903,000
		502092,000	4178897,000
		502085,500	4178898,000
		502079,510	4178893,360
		502067,500	4178893,500
		502054,000	4178891,500
		502037,500	4178884,500
		502028,000	4178883,500
		502022,000	4178883,000
		502015,059	4178894,326
		502009,500	4178894,500
		502002,000	4178885,500
		502003,500	4178879,500
		502000,000	4178876,500

		501994,500	4178876,500
		501990,000	4178881,500
		501983,000	4178880,500
		501982,500	4178873,000
		501985,225	4178862,242
		501954,260	4178851,180
		501942,124	4178868,467
		501937,409	4178877,898
		501936,321	4178883,957
		501941,066	4178888,314
		501935,761	4178896,930
		501936,309	4178901,677
		501937,633	4178905,586
		501942,500	4178903,500
		501952,000	4178899,000
		501955,000	4178898,000
		501962,185	4178904,206
		501966,000	4178907,500
		501969,500	4178905,500
		501968,500	4178902,000
		501973,500	4178898,500
		501989,000	4178898,000
		501994,847	4178901,655
		501997,000	4178903,000
		502004,000	4178904,500
		502005,746	4178909,385
		502010,018	4178914,943
		502010,594	4178915,519
		502015,629	4178920,552
		502018,435	4178924,992
		502018,786	4178928,614
		502016,097	4178932,236
		502012,005	4178933,637
		502005,407	4178935,207
		502001,431	4178940,373
		502001,961	4178943,022
		502004,688	4178951,792
		502012,433	4178951,960
		502036,624	4178952,486
		502047,666	4178974,012
		502062,960	4178985,508

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.23	18,63	502052,716	4178729,847
		502037,702	4178717,842
		502036,010	4178717,904
		502023,430	4178728,331
		502019,430	4178737,331
		502017,366	4178740,427
		502011,430	4178749,331

		502002,430	4178749,331
		502005,420	4178726,423
		501992,873	4178724,210
		501984,139	4178724,578
		501983,630	4178724,710
		501981,426	4178717,254
		501982,499	4178726,221
		501988,677	4178777,847
		501967,608	4178779,157
		501971,589	4178780,372
		501985,220	4178784,510
		501999,770	4178806,200
		502006,120	4178811,760
		502006,650	4178821,020
		501991,840	4178823,660
		501973,840	4178832,920
		501960,350	4178845,100
		501954,260	4178851,180
		501985,225	4178862,242
		502005,500	4178862,801
		502021,161	4178863,500
		502035,984	4178864,059
		502053,387	4178863,766
		502065,834	4178863,988
		502071,947	4178863,655
		502081,172	4178860,656
		502089,840	4178859,212
		502099,177	4178856,546
		502106,043	4178853,184
		502109,665	4178848,770
		502113,198	4178846,916
		502120,441	4178846,916
		502132,455	4178848,063
		502138,584	4178848,814
		502149,565	4178850,158
		502154,572	4178848,857
		502159,179	4178845,954
		502162,184	4178842,350
		502163,286	4178839,047
		502166,991	4178833,142
		502170,741	4178829,213
		502173,390	4178823,307
		502172,574	4178816,178
		502170,741	4178809,457
		502168,091	4178804,365
		502162,894	4178801,732
		502156,954	4178802,834
		502146,861	4178802,602
		502143,789	4178801,868
		502141,469	4178795,375
		502141,585	4178788,535
		502144,717	4178784,360

		502151,098	4178781,578
		502153,418	4178779,375
		502152,258	4178772,418
		502150,518	4178766,041
		502146,690	4178762,215
		502138,105	4178756,533
		502125,112	4178755,490
		502112,374	4178757,797
		502113,192	4178763,417
		502115,134	4178771,898
		502113,430	4178776,831
		502109,006	4178780,539
		502105,686	4178784,318
		502095,089	4178789,298
		502088,768	4178789,599
		502083,802	4178786,591
		502084,438	4178779,414
		502082,422	4178767,004
		502078,262	4178760,382
		502071,358	4178758,312
		502050,930	4178738,331
		502052,716	4178729,847

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.24	0,04	501936,722	4178764,496
		501930,580	4178770,719
		501932,352	4178776,341
		501939,598	4178776,631
		501939,908	4178775,322
		501934,318	4178775,679
		501936,722	4178764,496

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.25	5,29	501917,635	4178616,107
		501910,536	4178612,630
		501909,092	4178607,536
		501864,212	4178632,147
		501862,578	4178635,413
		501865,588	4178648,321
		501868,661	4178658,504
		501872,262	4178667,716
		501874,806	4178669,010
		501875,379	4178669,562
		501898,760	4178662,380
		501909,610	4178674,550
		501911,200	4178684,870
		501909,610	4178691,750
		501909,870	4178701,010
		501911,720	4178703,390
		501959,880	4178700,480
		501960,871	4178699,830

		501967,820	4178696,250
		501969,414	4178694,333
		501969,235	4178694,106
		501968,938	4178693,835
		501968,600	4178693,615
		501968,232	4178693,452
		501968,047	4178693,404
		501968,280	4178690,576
		501966,380	4178685,816
		501961,822	4178678,456
		501956,200	4178670,299
		501951,869	4178663,048
		501944,807	4178649,900
		501939,405	4178645,237
		501930,858	4178634,193
		501925,847	4178631,410
		501922,784	4178625,150
		501917,635	4178616,107

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.26	0,15	502444,758	4178428,454
		502443,802	4178439,805
		502449,331	4178441,607
		502462,500	4178435,000
		502464,302	4178434,070
		502444,758	4178428,454

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.27	17,40	502056,226	4178545,651
		501946,201	4178536,464
		501946,000	4178542,500
		501942,000	4178554,000
		501936,000	4178565,500
		501937,635	4178577,795
		501937,182	4178588,840
		501929,126	4178599,015
		501941,500	4178613,000
		501944,500	4178617,000
		501961,000	4178649,000
		501968,000	4178668,000
		501972,500	4178678,000
		501982,500	4178671,000
		501988,500	4178677,000
		501992,500	4178674,500
		501999,500	4178682,500
		501995,000	4178689,000

		501999,000	4178696,500
		501987,000	4178706,000
		501983,760	4178711,196
		501981,426	4178717,254
		501984,948	4178717,734
		501996,028	4178716,041
		502009,290	4178711,289
		502036,815	4178694,783
		502046,327	4178691,708
		502054,494	4178687,929
		502064,500	4178675,500
		502076,000	4178656,000
		502078,000	4178635,500
		502072,500	4178617,000
		502051,500	4178603,000
		502052,000	4178584,500
		502053,500	4178577,000
		502055,986	4178551,431
		502056,226	4178545,651

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.28	19,94	501946,201	4178536,464
		502056,226	4178545,651
		502096,095	4178558,098
		502104,175	4178557,582
		502104,912	4178543,691
		502108,281	4178529,906
		502104,070	4178526,012
		502105,649	4178507,912
		502109,968	4178496,793
		502078,433	4178484,122
		502083,889	4178474,706
		502097,689	4178453,385
		502067,760	4178431,800
		502067,150	4178431,544
		502067,030	4178431,840
		502044,150	4178421,850
		501932,500	4178407,500
		501932,500	4178407,500
		501939,000	4178435,500
		501928,874	4178437,613
		501926,523	4178439,963
		501933,000	4178486,000
		501940,000	4178514,500
		501942,937	4178514,341
		501946,500	4178527,500
		501946,201	4178536,464

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.29	20,16	501930,000	4178360,500
		501932,000	4178387,000
		501932,500	4178407,500
		502044,150	4178421,850
		502067,030	4178431,840
		502067,150	4178431,544
		502067,760	4178431,800
		502097,689	4178453,385
		502107,000	4178439,000
		502102,933	4178426,799
		502099,500	4178416,500
		502091,210	4178401,770
		502092,033	4178393,308
		502089,500	4178380,000
		502088,500	4178362,000
		502082,000	4178333,500
		502078,500	4178323,000
		502082,000	4178310,500
		501965,498	4178268,284
		501957,197	4178269,675
		501953,874	4178270,384
		501953,874	4178288,757
		501935,668	4178288,757
		501934,318	4178332,912
		501935,668	4178334,135
		501934,500	4178342,000
		501934,051	4178343,844
		501930,000	4178360,500
		502044,150	4178421,850
		502053,080	4178399,910
		502075,830	4178409,440
		502075,830	4178409,970
		502067,150	4178431,544
		502067,030	4178431,840
		502044,150	4178421,850

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.30	11,10	502217,000	4178348,000
		502121,485	4178353,376
		502126,687	4178367,369
		502134,000	4178373,500
		502144,000	4178398,500
		502133,500	4178412,000
		502136,000	4178422,000
		502148,000	4178438,500
		502161,719	4178454,168
		502162,593	4178457,663
		502159,406	4178461,983
		502167,709	4178474,834
		502175,745	4178486,211

		502181,669	4178485,965
		502182,173	4178485,944
		502188,200	4178481,794
		502191,773	4178477,000
		502195,500	4178472,000
		502202,000	4178470,000
		502217,000	4178474,000
		502226,500	4178481,000
		502225,500	4178492,500
		502225,000	4178504,500
		502232,000	4178510,000
		502237,000	4178505,500
		502242,000	4178496,500
		502246,500	4178485,000
		502250,580	4178478,869
		502251,346	4178469,087
		502239,000	4178448,000
		502229,169	4178432,271
		502226,500	4178428,000
		502199,754	4178393,237
		502200,500	4178392,000
		502212,000	4178392,500
		502225,500	4178386,500
		502219,000	4178362,000
		502217,000	4178348,000

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.31	32,16	502164,970	4178179,220
		502128,500	4178181,000
		502124,634	4178189,153
		502103,783	4178189,002
		502099,500	4178194,000
		502071,500	4178197,500
		502058,500	4178200,500
		502056,081	4178200,500
		502012,413	4178218,599
		502007,581	4178222,353
		502017,130	4178221,965
		502023,591	4178222,730
		502026,600	4178225,519
		502025,446	4178227,539
		502011,394	4178239,949
		502001,249	4178248,020
		501989,828	4178254,707
		501978,189	4178261,347
		501968,558	4178267,079
		501965,498	4178268,284
		502082,000	4178310,500
		502085,000	4178310,000
		502106,500	4178313,000

		502111,000	4178329,500
		502118,000	4178344,000
		502121,485	4178353,376
		502217,000	4178348,000
		502221,000	4178335,500
		502237,500	4178332,500
		502239,500	4178320,500
		502250,000	4178248,000
		502261,525	4178237,095
		502275,982	4178226,471
		502164,970	4178179,220

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.32	59,13	502169,994	4178102,180
		502156,938	4178101,062
		502147,865	4178105,407
		502146,000	4178108,500
		502131,000	4178119,500
		502153,363	4178108,807
		502166,067	4178108,807
		502164,970	4178179,220
		502128,500	4178181,000
		502164,970	4178179,220
		502275,982	4178226,471
		502300,039	4178228,645
		502314,078	4178246,674
		502295,020	4178337,305
		502295,638	4178357,626
		502314,203	4178399,646
		502366,015	4178397,467
		502368,433	4178397,365
		502373,433	4178386,365
		502393,433	4178375,365
		502399,553	4178375,129
		502404,087	4178306,762
		502425,259	4178302,707
		502444,065	4178293,731
		502440,328	4178288,081
		502442,424	4178285,074
		502455,097	4178278,422
		502473,814	4178263,227
		502485,806	4178255,614
		502509,735	4178249,279
		502515,131	4178246,495
		502523,660	4178239,130
		502537,510	4178215,613
		502538,185	4178215,024
		502534,916	4178209,809
		502534,921	4178204,485
		502524,443	4178153,912
		502517,632	4178157,579

		502511,214	4178162,687
		502500,736	4178159,675
		502495,366	4178144,089
		502492,746	4178138,981
		502493,395	4178123,898
		502347,500	4178115,500
		502338,810	4178125,410
		502325,132	4178120,428
		502317,000	4178116,940
		502313,501	4178112,986
		502304,610	4178108,088
		502304,322	4178107,655
		502294,770	4178119,590
		502270,430	4178112,970
		502251,179	4178108,811
		502251,088	4178109,230
		502197,533	4178102,672
		502169,994	4178102,180

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.33	12,62	502524,443	4178153,912
		502534,921	4178204,485
		502539,898	4178203,961
		502577,881	4178205,271
		502578,292	4178205,704
		502581,167	4178205,860
		502588,892	4178207,552
		502596,193	4178211,532
		502599,964	4178215,333
		502608,529	4178215,225
		502616,650	4178210,510
		502618,483	4178204,747
		502618,090	4178157,858
		502627,653	4178144,236
		502633,022	4178133,627
		502635,641	4178122,494
		502636,319	4178116,317
		502636,287	4178116,286
		502611,777	4178105,530
		502606,097	4178086,408
		502598,027	4178081,926
		502583,979	4178071,469
		502578,576	4178058,535
		502577,701	4178048,164
		502579,772	4178034,632
		502536,034	4178032,956
		502542,583	4178036,623
		502545,268	4178050,572
		502556,794	4178056,204
		502561,771	4178062,753
		502568,189	4178070,611

		502576,309	4178076,243
		502574,868	4178096,152
		502568,189	4178095,497
		502563,997	4178092,091
		502548,673	4178088,293
		502526,863	4178084,981
		502517,632	4178087,245
		502513,310	4178095,497
		502512,786	4178115,798
		502519,385	4178129,275
		502524,312	4178134,790
		502535,183	4178134,266
		502544,351	4178134,790
		502545,792	4178141,993
		502543,565	4178155,091
		502524,443	4178153,912

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.34	3,15	502407,675	4178118,964
		502493,395	4178123,898
		502493,794	4178114,619
		502499,950	4178110,034
		502500,867	4178102,504
		502485,215	4178093,729
		502483,382	4178076,702
		502490,454	4178071,725
		502493,074	4178052,864
		502498,509	4178041,535
		502502,046	4178030,271
		502508,030	4178025,660
		502508,560	4178025,660
		502488,592	4178018,302
		502487,951	4178051,651
		502471,791	4178077,622
		502435,986	4178097,576
		502410,004	4178113,412
		502409,870	4178113,500
		502407,675	4178118,964

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.35	10,86	502383,000	4177984,000
		502365,500	4178011,500
		502354,000	4178025,000
		502330,500	4178039,000
		502340,500	4178051,500
		502308,701	4178066,570
		502307,943	4178071,735
		502310,697	4178079,568
		502317,628	4178085,387
		502326,348	4178103,398

		502329,847	4178105,830
		502338,541	4178106,509
		502347,500	4178115,500
		502407,675	4178118,964
		502409,870	4178113,500
		502410,004	4178113,412
		502403,667	4178089,658
		502414,440	4178077,939
		502424,881	4178058,938
		502425,163	4178055,681
		502428,568	4178049,655
		502439,832	4178035,248
		502445,071	4178021,888
		502452,593	4178022,061
		502459,228	4178017,291
		502383,000	4177984,000

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.36	0,83	502553,388	4177664,864
		502549,459	4177673,771
		502587,868	4177667,855
		502586,214	4177661,832
		502584,561	4177661,459
		502585,770	4177660,213
		502580,073	4177639,468
		502565,176	4177640,503
		502559,937	4177647,314
		502557,056	4177655,434
		502553,388	4177664,864

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.37	21,02	502461,920	4177891,187
		502463,801	4177854,894
		502469,302	4177852,668
		502477,160	4177855,811
		502486,067	4177855,418
		502493,270	4177850,048
		502501,129	4177831,711
		502506,892	4177813,899
		502528,896	4177780,369
		502539,374	4177780,369
		502544,089	4177790,847
		502563,473	4177793,990
		502570,284	4177800,801
		502571,332	4177819,662
		502564,521	4177842,713
		502551,424	4177868,909
		502530,468	4177915,012
		502533,611	4177935,968
		502543,041	4177940,683

		502568,712	4177915,012
		502570,808	4177893,008
		502583,906	4177892,484
		502588,097	4177906,630
		502586,525	4177927,062
		502590,016	4177927,354
		502594,619	4177874,937
		502612,431	4177757,310
		502561,480	4177756,180
		502391,651	4177760,071
		502404,656	4177823,372
		502406,756	4177846,561
		502404,595	4177872,648
		502401,890	4177889,230
		502461,920	4177891,187

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.38	1,12	502498,928	4177678,182
		502535,052	4177674,819
		502532,432	4177661,459
		502541,600	4177649,671
		502541,600	4177649,671
		502542,910	4177639,193
		502538,850	4177634,740
		502526,669	4177632,775
		502519,073	4177636,312
		502514,881	4177650,195
		502505,189	4177667,746
		502498,928	4177678,182

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.39	1,32	502485,979	4177608,155
		502447,220	4177638,287
		502419,989	4177655,091
		502433,628	4177676,257
		502434,200	4177669,711
		502441,142	4177661,983
		502450,048	4177658,578
		502459,479	4177653,601
		502469,957	4177645,349
		502474,279	4177642,206
		502479,256	4177631,859
		502482,923	4177619,940
		502485,936	4177609,855
		502485,979	4177608,155

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.40	21,47	502335,011	4177482,667
		502331,253	4177481,215

		502327,651	4177482,350
		502308,922	4177481,564
		502298,837	4177462,965
		502290,978	4177463,882
		502284,559	4177467,681
		502275,130	4177475,670
		502268,319	4177484,183
		502260,525	4177488,453
		502235,313	4177490,339
		502232,301	4177496,495
		502231,791	4177498,771
		502307,566	4177596,885
		502316,373	4177590,671
		502317,468	4177592,818
		502317,500	4177592,796
		502358,247	4177670,010
		502366,104	4177676,396
		502356,449	4177653,163
		502351,743	4177643,264
		502392,477	4177616,939
		502392,671	4177617,358
		502397,170	4177615,160
		502400,587	4177612,403
		502419,989	4177655,091
		502400,587	4177612,403
		502458,689	4177575,191
		502486,062	4177603,273
		502486,323	4177594,781
		502481,891	4177584,664
		502407,492	4177517,590
		502378,326	4177491,284
		502364,018	4177486,963
		502351,484	4177484,099
		502335,011	4177482,667

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.41	0,45	501793,949	4178583,468
		501788,536	4178582,143
		501782,792	4178584,462
		501776,086	4178588,711
		501776,570	4178589,227
		501777,823	4178607,180
		501785,947	4178604,070
		501790,635	4178606,873
		501796,821	4178606,984
		501800,798	4178604,997
		501799,362	4178599,035
		501793,949	4178583,468

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.42	10,13	501620,974	4178581,832
		501602,453	4178605,657
		501567,265	4178660,607
		501565,851	4178694,566
		501562,329	4178722,464
		501563,826	4178726,321
		501566,419	4178729,458
		501569,966	4178729,866
		501572,824	4178729,169
		501579,581	4178735,647
		501585,788	4178743,366
		501599,119	4178757,318
		501624,376	4178721,905
		501656,465	4178696,496
		501666,027	4178670,956
		501659,740	4178659,430
		501660,122	4178650,645
		501659,212	4178650,657
		501656,091	4178645,254
		501654,010	4178643,180
		501647,281	4178638,382
		501638,514	4178633,743
		501632,067	4178629,877
		501624,801	4178625,171
		501620,805	4178621,279
		501620,759	4178618,158
		501621,077	4178617,175
		501626,869	4178615,063
		501629,725	4178612,616
		501645,018	4178594,918
		501644,616	4178593,812
		501641,645	4178592,524
		501634,918	4178588,713
		501627,001	4178584,230
		501620,974	4178581,832

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.43	9,00	501698,804	4178521,135
		501673,390	4178527,262
		501651,378	4178538,943
		501643,385	4178550,803
		501656,500	4178559,000
		501687,099	4178581,828
		501681,500	4178588,000
		501686,121	4178592,266
		501688,000	4178594,000
		501699,500	4178602,500
		501698,568	4178607,464
		501689,279	4178619,089

		501684,731	4178629,479
		501678,458	4178638,372
		501669,847	4178642,619
		501669,547	4178642,924
		501673,361	4178641,093
		501688,031	4178651,047
		501718,941	4178615,422
		501733,086	4178593,418
		501741,993	4178582,416
		501751,431	4178581,861
		501750,500	4178580,000
		501753,500	4178566,500
		501752,500	4178557,500
		501755,391	4178552,621
		501787,161	4178533,293
		501796,661	4178533,293
		501810,148	4178546,315
		501810,104	4178547,411
		501810,240	4178550,045
		501821,911	4178552,248
		501824,570	4178551,080
		501843,921	4178538,015
		501843,921	4178538,015
		501835,296	4178532,988
		501819,852	4178526,659
		501821,225	4178523,809
		501782,439	4178520,119
		501761,811	4178522,355
		501761,073	4178523,652
		501759,308	4178522,627
		501718,602	4178527,039
		501709,581	4178518,012
		501698,804	4178521,135

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.44	0,24	501821,911	4178552,248
		501829,055	4178553,596
		501852,000	4178535,500
		501856,500	4178531,000
		501864,644	4178516,149
		501865,000	4178515,500
		501858,090	4178517,249
		501843,921	4178538,015
		501824,570	4178551,080
		501821,911	4178552,248

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.45	8,90	501262,733	4178480,923
		501247,557	4178497,617
		501253,273	4178504,334

		501251,881	4178516,142
		501253,846	4178527,930
		501266,550	4178533,431
		501264,455	4178579,011
		501260,787	4178580,844
		501259,739	4178598,395
		501247,428	4178605,992
		501246,642	4178621,185
		501258,168	4178620,661
		501259,739	4178607,039
		501271,789	4178607,563
		501274,671	4178615,160
		501273,623	4178639,522
		501276,282	4178657,349
		501280,434	4178659,954
		501286,459	4178660,740
		501290,088	4178657,349
		501291,960	4178648,428
		501288,554	4178631,139
		501288,816	4178602,324
		501288,554	4178584,773
		501289,078	4178574,296
		501285,486	4178567,611
		501273,361	4178534,217
		501289,078	4178534,217
		501301,390	4178545,219
		501309,646	4178560,708
		501309,646	4178560,708
		501341,206	4178588,441
		501356,532	4178599,967
		501357,196	4178600,500
		501360,000	4178594,000
		501371,000	4178582,000
		501387,000	4178559,000
		501392,781	4178553,219
		501367,230	4178543,234
		501262,733	4178480,923

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.46	0,01	501361,512	4178603,959
		501367,366	4178608,649
		501367,365	4178608,647
		501366,190	4178605,298
		501363,424	4178603,916
		501361,512	4178603,959

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.47	12,83	501262,733	4178480,923
		501246,676	4178471,348

		501217,305	4178448,577
		501217,305	4178425,943
		501215,077	4178424,443
		501210,493	4178419,597
		501207,873	4178401,260
		501209,969	4178382,399
		501213,898	4178377,684
		501215,994	4178370,612
		501217,827	4178359,348
		501225,162	4178355,942
		501228,608	4178360,665
		501224,238	4178353,095
		501235,963	4178340,915
		501237,686	4178332,298
		501233,196	4178327,648
		501218,126	4178314,341
		501205,184	4178306,237
		501201,886	4178306,038
		501191,762	4178305,424
		501182,299	4178304,860
		501181,109	4178305,175
		501165,298	4178313,570
		501159,450	4178316,356
		501137,611	4178326,777
		501126,447	4178331,461
		501107,760	4178339,362
		501086,450	4178346,430
		501074,594	4178349,959
		501068,231	4178350,828
		501067,275	4178350,963
		501053,147	4178352,447
		501053,387	4178352,684
		501063,734	4178370,497
		501065,175	4178378,618
		501069,104	4178383,595
		501103,027	4178383,464
		501112,195	4178376,391
		501120,447	4178372,069
		501130,270	4178367,747
		501139,831	4178367,877
		501144,677	4178361,852
		501148,606	4178355,173
		501160,263	4178345,612
		501169,694	4178346,005
		501172,837	4178350,982
		501174,409	4178360,412
		501174,998	4178371,675
		501180,237	4178377,701
		501187,834	4178385,427
		501189,929	4178391,191
		501189,274	4178405,992
		501184,035	4178410,707

		501179,189	4178414,243
		501170,807	4178413,457
		501167,794	4178418,958
		501164,127	4178421,054
		501163,472	4178463,752
		501178,927	4178475,802
		501196,740	4178497,282
		501209,838	4178498,330
		501210,362	4178485,494
		501209,838	4178472,134
		501216,386	4178465,586
		501226,865	4178468,467
		501233,675	4178481,303
		501247,557	4178497,617
		501262,733	4178480,923

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.48	0,03	501223,371	4178274,680
		501216,960	4178261,862
		501216,387	4178261,912
		501215,561	4178261,984
		501215,709	4178262,531
		501218,105	4178267,553
		501221,416	4178274,492
		501227,024	4178281,986
		501223,371	4178274,680

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.49	0,06	501121,199	4178242,288
		501110,168	4178245,612
		501109,173	4178248,340
		501120,578	4178249,655
		501121,441	4178250,850
		501121,966	4178246,811
		501121,199	4178242,288

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.50	0,67	501126,630	4178180,172
		501123,196	4178186,649
		501132,360	4178179,487
		501140,326	4178174,317
		501147,460	4178168,117
		501144,378	4178142,085
		501146,749	4178137,984
		501146,187	4178128,139
		501143,797	4178111,293
		501140,537	4178105,016
		501135,494	4178088,963
		501147,446	4178083,923
		501156,158	4178078,623

		501131,647	4178090,375
		501125,252	4178089,422
		501121,718	4178089,210
		501121,691	4178089,287
		501135,061	4178102,085
		501136,567	4178120,530
		501137,697	4178132,199
		501139,957	4178141,798
		501141,276	4178166,131
		501135,815	4178171,590
		501128,007	4178178,795
		501126,630	4178180,172

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.51	0,22	501171,134	4178071,266
		501164,789	4178071,843
		501164,281	4178071,889
		501166,413	4178073,706
		501162,512	4178075,576
		501167,255	4178074,472
		501183,455	4178097,475
		501191,054	4178109,091
		501188,457	4178093,043
		501171,134	4178071,266

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.52	0,01	501075,506	4178080,685
		501086,250	4178082,547
		501087,193	4178081,343
		501075,506	4178080,685

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.53	0,03	500982,784	4178084,420
		500969,105	4178086,808
		500962,399	4178080,531
		500970,997	4178089,709
		500972,832	4178089,984
		500982,650	4178084,482
		500982,784	4178084,420

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.54	0,02	500988,416	4178081,835
		500996,672	4178078,046
		501000,638	4178077,641
		501005,423	4178077,857
		501001,233	4178073,931
		500988,416	4178081,835

A/A			
6.55	0,24	502062,645	4177420,339
		502112,579	4177422,030
		502112,579	4177422,030
		502125,599	4177413,086
		502126,503	4177412,566
		502120,186	4177414,242
		502113,637	4177417,320
		502110,559	4177421,184
		502097,134	4177421,118
		502096,872	4177415,814
		502093,728	4177411,557
		502087,442	4177410,247
		502081,613	4177412,867
		502074,737	4177418,613
		502062,645	4177420,339
		502062,645	4177420,339

A/A	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.56	15,08	502134,400	4177408,024
		502145,000	4177413,500
		502148,000	4177416,500
		502153,000	4177425,500
		502184,843	4177437,982
		502214,181	4177475,969
		502230,205	4177470,562
		502247,756	4177461,393
		502248,542	4177445,152
		502242,255	4177441,223
		502234,606	4177431,388
		502235,313	4177421,839
		502240,814	4177416,862
		502242,124	4177404,681
		502236,230	4177397,477
		502227,062	4177399,704
		502220,382	4177398,787
		502209,773	4177389,357
		502198,771	4177381,236
		502193,797	4177365,351
		502188,045	4177358,448
		502171,397	4177357,006
		502165,372	4177360,149
		502163,015	4177363,554
		502158,561	4177362,769
		502152,013	4177357,006
		502150,179	4177342,860
		502150,441	4177332,906
		502145,988	4177327,929
		502146,626	4177321,632
		502132,821	4177305,525
		502124,767	4177300,923

		502123,984	4177296,233
		502115,077	4177298,590
		502110,100	4177297,019
		502111,148	4177287,588
		502117,173	4177282,349
		502123,722	4177278,158
		502123,198	4177265,846
		502116,834	4177267,019
		502105,500	4177274,730
		502088,300	4177283,200
		502075,600	4177291,140
		502058,416	4177299,476
		502054,587	4177302,074
		502041,932	4177305,525
		502033,879	4177297,472
		502038,223	4177288,783
		502024,830	4177294,073
		502011,941	4177305,704
		502015,500	4177318,473
		502030,464	4177318,473
		502038,917	4177332,430
		502043,053	4177333,082
		502046,613	4177331,343
		502051,716	4177328,171
		502056,141	4177326,540
		502060,701	4177327,923
		502067,297	4177333,458
		502069,026	4177339,427
		502066,330	4177344,369
		502059,413	4177348,273
		502051,225	4177349,043
		502045,382	4177351,020
		502048,935	4177353,273
		502054,567	4177353,404
		502068,319	4177352,094
		502074,721	4177347,518
		502082,988	4177342,271
		502090,978	4177335,460
		502100,801	4177332,710
		502105,516	4177337,163
		502106,040	4177347,379
		502105,817	4177352,193
		502105,385	4177377,503
		502107,612	4177387,981
		502111,017	4177392,173
		502117,828	4177394,465
		502125,490	4177394,399
		502129,944	4177396,414
		502131,318	4177399,245
		502130,860	4177407,759
		502126,664	4177412,466
		502126,664	4177412,466

		502134,400	4177408,024

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.57	0,2	502058,416	4177299,476
		502075,600	4177291,140
		502088,300	4177283,200
		502105,500	4177274,730
		502116,834	4177267,019
		502104,337	4177269,121
		502086,801	4177280,214
		502058,416	4177299,476

Α/Α		X	Y
6.58	0,16	502022,478	4177414,963
		502019,485	4177408,727
		502016,006	4177409,803
		502016,006	4177418,499
		502057,302	4177420,002
		502054,174	4177419,678
		502041,469	4177415,208
		502022,478	4177414,963

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.59	3,70	502036,328	4177191,656
		502027,971	4177182,236
		502021,765	4177170,514
		502021,823	4177171,413
		502016,712	4177179,992
		502014,488	4177183,725
		502001,483	4177190,789
		502001,431	4177190,897
		501993,974	4177226,408
		502001,211	4177237,538
		502009,933	4177249,934
		502024,863	4177240,757
		502038,613	4177234,652
		502060,712	4177238,735
		502077,195	4177252,575
		502076,047	4177260,215
		502080,238	4177242,664
		502085,477	4177237,687
		502082,360	4177222,991
		502077,797	4177220,396
		502061,490	4177220,389
		502062,866	4177211,907
		502062,611	4177211,763
		502036,328	4177191,656

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.60	1,41	501931,426	4177080,236
		501940,114	4177072,551
		501939,539	4177058,745
		501936,087	4177044,940
		501932,755	4177041,474
		501921,706	4177029,983
		501914,814	4177029,639
		501910,201	4177029,408
		501904,069	4177035,265
		501899,271	4177039,762
		501890,713	4177047,250
		501931,426	4177080,236

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.61	2,28	501802,468	4176950,241
		501793,838	4176929,580
		501776,130	4176905,518
		501775,850	4176920,070
		501779,255	4176927,143
		501782,399	4176931,858
		501783,185	4176944,432
		501781,089	4176948,623
		501765,372	4176955,172
		501752,584	4176962,680
		501750,532	4176963,451
		501806,580	4176979,086
		501849,299	4177013,697
		501857,279	4177005,248
		501867,471	4177006,284
		501845,489	4176996,256
		501818,133	4176974,273
		501802,468	4176950,241

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.62	0,21	501720,281	4176920,340
		501726,968	4176930,043
		501739,963	4176921,380
		501743,679	4176909,252
		501720,281	4176920,340

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.63	0,25	501716,498	4176914,852
		501744,940	4176901,091
		501744,940	4176899,114
		501732,628	4176898,328
		501718,070	4176902,854
		501712,207	4176908,625

		501716,498	4176914,852

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.64	0,48	501733,283	4176866,108
		501700,320	4176875,562
		501705,288	4176890,575
		501739,832	4176875,276
		501733,283	4176866,108

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.65	0,84	501645,433	4176829,439
		501645,433	4176829,439
		501654,867	4176829,769
		501679,244	4176835,471
		501689,113	4176841,694
		501689,820	4176843,830
		501695,060	4176841,878
		501699,662	4176820,594
		501706,817	4176821,167
		501704,197	4176818,138
		501695,701	4176807,992
		501663,866	4176822,886
		501660,460	4176826,815
		501645,433	4176829,439

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.66	0,06	501804,496	4176801,108
		501816,742	4176804,597
		501802,472	4176795,626
		501801,390	4176796,167
		501797,980	4176795,575
		501796,985	4176795,785
		501793,527	4176796,515
		501797,464	4176798,509
		501804,496	4176801,108

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.67	0,05	501775,616	4176778,743
		501779,746	4176783,908
		501783,381	4176788,214
		501787,885	4176792,764
		501792,788	4176796,141
		501793,527	4176796,515
		501792,287	4176793,503
		501787,099	4176789,531
		501787,627	4176786,294
		501775,616	4176778,743

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.68	0,31	501633,410	4176782,489
		501636,361	4176782,545
		501639,071	4176784,804
		501660,911	4176773,512
		501673,968	4176787,281
		501677,868	4176786,202
		501675,027	4176781,877
		501673,360	4176779,600
		501667,177	4176771,169
		501655,574	4176761,293
		501649,359	4176762,179
		501654,522	4176768,632
		501653,201	4176769,338
		501655,282	4176771,414
		501633,410	4176782,489

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.69	0,86	501448,802	4176637,525
		501456,072	4176640,240
		501464,651	4176647,837
		501479,844	4176657,071
		501483,905	4176656,678
		501486,655	4176653,403
		501491,999	4176649,171
		501515,557	4176635,956
		501509,826	4176629,778
		501490,396	4176629,108
		501471,635	4176638,149
		501448,802	4176637,525

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.70	1,95	501668,262	4176467,528
		501663,421	4176462,217
		501632,300	4176460,738
		501616,321	4176456,023
		501610,034	4176452,617
		501611,068	4176428,848
		501608,459	4176427,586
		501604,750	4176427,196
		501599,065	4176428,394
		501592,006	4176433,123
		501586,188	4176433,976
		501578,942	4176437,274
		501586,200	4176449,523
		501575,478	4176458,174
		501575,219	4176468,891
		501585,038	4176475,218
		501599,450	4176475,315

		501625,181	4176475,489
		501629,181	4176468,989
		501668,262	4176467,528

A/A	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.71	0,08	502357,821	4177729,626
		502360,190	4177728,416
		502354,961	4177709,310
		502354,012	4177707,096
		502349,784	4177706,861
		502357,821	4177729,626

A/A	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.72	0,02	501259,422	4176609,613
		501255,431	4176614,032
		501258,949	4176618,353
		501259,422	4176609,613

A/A	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.73	0,08	500949,833	4177948,248
		500950,177	4177930,729
		500945,002	4177919,523
		500943,261	4177927,344
		500947,101	4177934,595
		500947,357	4177938,775
		500947,101	4177941,078
		500949,665	4177947,577
		500949,833	4177948,248

A/A	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.74	16,89	502419,989	4177655,091
		502416,480	4177657,490
		502419,989	4177655,091
		502400,587	4177612,403
		502397,170	4177615,160
		502392,671	4177617,358
		502393,521	4177619,143
		502395,503	4177617,729
		502396,350	4177617,140
		502396,487	4177617,419
		502415,395	4177657,883
		502416,480	4177657,490
		502415,395	4177657,883
		502412,436	4177659,891
		502412,451	4177659,925
		502411,571	4177660,479
		502407,578	4177663,197
		502392,232	4177673,305

		502392,410	4177673,630
		502402,440	4177699,735
		502380,023	4177713,421
		502371,088	4177687,949
		502370,945	4177688,046
		502376,237	4177708,154
		502376,766	4177722,442
		502391,651	4177760,071
		502561,480	4177756,180
		502612,431	4177757,310
		502587,868	4177667,855
		502549,459	4177673,771
		502535,052	4177674,819
		502498,928	4177678,182
		502496,545	4177682,153
		502487,638	4177688,702
		502483,971	4177691,060
		502476,898	4177691,060
		502469,171	4177693,941
		502463,932	4177705,729
		502460,526	4177713,980
		502454,502	4177716,731
		502448,739	4177716,469
		502442,452	4177709,265
		502438,915	4177700,883
		502435,903	4177693,679
		502433,021	4177683,201
		502433,628	4177676,257
		502419,989	4177655,091

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.75	14,50	502401,890	4177889,230
		502397,113	4177918,509
		502393,318	4177940,320
		502388,500	4177961,500
		502387,000	4177972,000
		502383,000	4177984,000
		502459,228	4178017,291
		502461,560	4178015,580
		502475,130	4178011,324
		502488,730	4178011,120
		502488,592	4178018,302
		502508,560	4178025,660
		502508,030	4178025,660
		502502,046	4178030,271
		502522,216	4178032,497
		502536,034	4178032,956
		502579,772	4178034,632
		502581,266	4178016,705
		502593,425	4177996,228

		502585,700	4177976,502
		502590,016	4177927,354
		502586,525	4177927,062
		502562,949	4177958,496
		502551,424	4177975,785
		502533,611	4177977,880
		502519,989	4177967,926
		502518,942	4177952,209
		502503,224	4177953,257
		502492,223	4177987,835
		502481,744	4178001,980
		502456,108	4178003,296
		502461,920	4177891,187
		502401,890	4177889,230

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.76	0,58	501104,326	4178256,351
		501088,385	4178258,523
		501085,046	4178265,803
		501066,100	4178268,243
		501062,140	4178273,450
		501059,794	4178276,536
		501058,873	4178279,031
		501063,426	4178280,055
		501070,008	4178281,110
		501078,358	4178281,203
		501080,429	4178281,228
		501086,483	4178281,144
		501088,150	4178281,359
		501092,925	4178281,177
		501095,035	4178281,196
		501094,906	4178266,420
		501103,289	4178259,611
		501104,326	4178256,351

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.77	0,12	502537,510	4178215,613
		502544,754	4178209,290
		502560,005	4178204,716
		502539,898	4178203,961
		502534,921	4178204,485
		502534,916	4178209,809
		502538,185	4178215,024
		502537,510	4178215,613

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.78	0,58	502036,831	4179069,937
		502043,630	4179070,170

		502057,566	4179071,846
		502062,873	4179069,553
		502099,226	4179038,392
		502122,648	4179025,304
		502109,307	4179023,094
		502091,735	4179037,001
		502086,867	4179040,853
		502072,010	4179056,430
		502058,500	4179060,000
		502051,807	4179064,401
		502036,831	4179069,937

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.79	6,52	502521,831	4178656,046
		502525,739	4178651,234
		502525,820	4178631,362
		502540,036	4178594,048
		502545,705	4178589,593
		502555,184	4178589,593
		502558,634	4178585,032
		502562,796	4178580,331
		502550,888	4178578,365
		502546,101	4178565,847
		502534,011	4178534,371
		502534,215	4178525,779
		502531,646	4178521,496
		502532,957	4178487,442
		502533,625	4178472,110
		502530,700	4178458,953
		502513,833	4178423,235
		502512,186	4178423,936
		502493,658	4178431,834
		502490,020	4178459,284
		502484,110	4178463,614
		502493,482	4178486,563
		502497,238	4178490,698
		502528,396	4178490,593
		502529,144	4178494,118
		502526,686	4178508,648
		502505,032	4178524,140
		502502,277	4178527,529
		502501,324	4178535,683
		502499,669	4178576,016
		502523,285	4178645,527
		502521,831	4178656,046

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.80	7,98	502365,490	4178534,230
		502359,233	4178536,400
		502340,642	4178545,595

		502340,061	4178565,970
		502333,674	4178577,782
		502312,971	4178604,454
		502299,382	4178615,405
		502352,758	4178639,787
		502367,893	4178629,841
		502371,352	4178625,261
		502376,720	4178618,154
		502388,813	4178608,354
		502390,960	4178606,614
		502394,348	4178594,837
		502395,908	4178589,412
		502421,264	4178561,675
		502427,934	4178533,020
		502427,164	4178510,694
		502408,984	4178518,275
		502395,048	4178524,087
		502378,197	4178529,516
		502370,057	4178532,461
		502365,490	4178534,230

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.81	5,04	501980,976	4179055,825
		501995,005	4179050,587
		502016,009	4179031,422
		502028,821	4179018,955
		502044,813	4179003,952
		502049,516	4179002,303
		502063,471	4178985,892
		502047,666	4178974,012
		502036,624	4178952,486
		501980,051	4178951,594
		501956,376	4178951,458
		501944,534	4178956,255
		501944,350	4178980,976
		501950,768	4178993,025
		501969,760	4178994,204
		501992,550	4178992,763
		502002,242	4178986,477
		502012,197	4178985,429
		502038,915	4178988,310
		501987,441	4179045,547
		501980,976	4179055,825

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.82	0,10	501944,317	4178942,191

		501948,928	4178938,920
		501938,948	4178909,466
		501936,309	4178901,677
		501937,409	4178911,165
		501944,219	4178935,789
		501944,317	4178942,191

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.83	0,04	501935,761	4178896,930
		501941,066	4178888,314
		501936,321	4178883,957
		501935,080	4178890,870
		501935,761	4178896,930

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.84	0,50	501939,908	4178775,322
		501939,598	4178776,631
		501963,080	4178777,570
		501967,760	4178779,210
		501988,677	4178777,847
		501981,426	4178717,253
		501971,689	4178718,582
		501974,535	4178718,529
		501984,060	4178772,503
		501939,908	4178775,322

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.85	0,60	502053,190	4178399,510
		502044,150	4178421,850
		502067,030	4178431,840
		502076,060	4178409,610
		502053,190	4178399,510

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.86	1,09	502007,580	4178222,353
		501953,874	4178264,072
		501953,874	4178270,384
		501957,197	4178269,675
		501964,988	4178268,485
		501968,558	4178267,079
		501978,189	4178261,347
		502001,249	4178248,020
		502011,394	4178239,949
		502025,446	4178227,539
		502026,600	4178225,519
		502023,591	4178222,730
		502017,130	4178221,965

		502007,580	4178222,353

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.87	1,01	502424,881	4178058,938
		502414,440	4178077,939
		502403,667	4178089,658
		502410,004	4178113,412
		502435,986	4178097,576
		502471,791	4178077,622
		502487,951	4178051,651
		502488,594	4178018,204
		502483,840	4178019,531
		502484,102	4178037,344
		502481,744	4178049,393
		502475,458	4178060,657
		502470,489	4178074,627
		502454,501	4178078,994
		502438,784	4178087,638
		502421,234	4178099,426
		502410,494	4178099,164
		502411,541	4178087,638
		502415,209	4178080,042
		502423,329	4178076,898
		502424,881	4178058,938

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.88	0,26	502452,593	4178022,061
		502467,861	4178022,412
		502483,840	4178019,531
		502488,594	4178018,204
		502488,730	4178011,120
		502475,130	4178011,324
		502461,501	4178015,657
		502452,593	4178022,061

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.89	0,10	502402,407	4177812,426
		502391,651	4177760,071
		502376,754	4177722,111
		502376,754	4177722,112
		502376,766	4177722,442
		502381,000	4177734,083
		502388,961	4177759,672
		502395,816	4177781,708
		502401,174	4177813,087
		502402,407	4177812,426

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.90	0,13	502401,174	4177813,087
		502389,495	4177819,344
		502392,273	4177827,215
		502404,656	4177823,372
		502402,407	4177812,426
		502401,174	4177813,087

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.91	0,69	502371,088	4177687,949
		502380,023	4177713,421
		502402,440	4177699,735
		502392,176	4177673,778
		502391,666	4177673,986
		502371,088	4177687,949

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.92	0,17	502392,476	4177616,940
		502385,361	4177621,580
		502351,743	4177643,264
		502353,780	4177647,440
		502356,449	4177653,163
		502354,012	4177647,300
		502393,508	4177619,159
		502392,476	4177616,940

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.93	14,19	502480,566	4177581,695
		502473,951	4177572,396
		502450,245	4177550,064
		502451,506	4177539,074
		502449,205	4177531,021
		502429,027	4177529,632
		502425,883	4177525,441
		502426,669	4177517,320
		502436,623	4177510,247
		502445,268	4177501,079
		502459,151	4177491,387
		502459,151	4177467,811
		502452,340	4177467,811
		502428,503	4177482,481
		502407,023	4177498,198
		502392,877	4177496,364
		502393,982	4177474,647
		502403,617	4177459,953
		502412,524	4177455,761
		502425,097	4177455,500
		502430,860	4177453,143
		502433,742	4177429,042

		502437,633	4177423,047
		502412,250	4177389,730
		502398,457	4177373,852
		502388,424	4177383,201
		502377,947	4177385,035
		502375,588	4177385,951
		502365,634	4177386,082
		502363,670	4177378,617
		502356,990	4177363,031
		502345,202	4177362,769
		502326,103	4177375,705
		502314,161	4177382,677
		502308,791	4177389,750
		502298,575	4177390,274
		502293,729	4177394,465
		502288,490	4177400,097
		502288,228	4177409,527
		502295,038	4177416,076
		502297,920	4177426,030
		502304,076	4177434,150
		502322,651	4177448,186
		502328,699	4177460,215
		502332,890	4177464,406
		502336,951	4177468,073
		502337,213	4177479,337
		502331,204	4177481,231
		502335,011	4177482,667
		502351,484	4177484,099
		502364,018	4177486,963
		502378,340	4177491,353
		502407,492	4177517,590
		502481,874	4177584,668
		502480,566	4177581,695

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.94	0,94	501435,910	4178578,502
		501455,611	4178613,641
		501545,589	4178694,018
		501546,635	4178692,404
		501435,910	4178578,502

Α/Α	ΕΜΒΑΔΟΝ	Χ	Υ
6.95	15,97	501545,671	4178522,523
		501543,188	4178529,357
		501536,779	4178538,024
		501495,425	4178555,629
		501466,445	4178567,967
		501435,910	4178578,502
		501546,635	4178692,404
		501567,265	4178660,607
		501602,453	4178605,657

		501620,974	4178581,831
		501632,243	4178567,334
		501643,385	4178550,803
		501614,918	4178549,300
		501563,690	4178542,080
		501545,671	4178522,523

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.96	3,65	501614,918	4178549,300
		501643,385	4178550,803
		501651,378	4178538,943
		501673,390	4178527,262
		501698,804	4178521,135
		501709,588	4178518,010
		501695,827	4178504,248
		501693,111	4178476,079
		501683,057	4178460,906
		501681,488	4178458,539
		501666,170	4178458,785
		501663,243	4178462,811
		501657,009	4178471,387
		501648,827	4178508,488
		501614,918	4178549,300

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.97	0,33	501821,225	4178523,809
		501819,852	4178526,659
		501835,296	4178532,988
		501843,921	4178538,015
		501858,090	4178517,248
		501829,169	4178524,565
		501821,225	4178523,809

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.98	0,92	501213,580	4178262,156
		501218,182	4178307,025
		501205,184	4178306,237
		501218,126	4178314,341
		501233,196	4178327,648
		501237,686	4178332,298
		501238,055	4178330,455
		501236,590	4178323,132
		501241,834	4178311,597
		501227,024	4178281,986
		501221,416	4178274,492
		501218,105	4178267,553
		501216,953	4178265,138

		501215,709	4178262,531
		501215,561	4178261,984
		501213,580	4178262,156

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.99	10,35	501181,079	4178305,190
		501182,320	4178304,852
		501180,217	4178304,724
		501152,605	4178304,724
		501127,294	4178323,131
		501116,939	4178304,724
		501105,435	4178297,821
		501095,080	4178286,317
		501095,035	4178281,196
		501092,955	4178281,171
		501088,150	4178281,359
		501086,483	4178281,142
		501080,395	4178281,223
		501070,009	4178281,110
		501063,422	4178280,055
		501058,873	4178279,031
		501049,639	4178276,952
		501048,431	4178265,392
		501046,942	4178263,392
		501045,162	4178263,047
		501041,025	4178262,992
		500989,630	4178264,604
		500990,129	4178270,213
		500983,128	4178285,262
		500940,214	4178266,012
		500940,879	4178270,039
		500944,153	4178277,373
		500944,153	4178297,543
		500957,120	4178305,664
		500970,086	4178308,414
		500987,244	4178315,225
		501018,023	4178333,562
		501033,151	4178338,670
		501045,005	4178344,433
		501053,147	4178352,447
		501067,275	4178350,963
		501074,595	4178349,959
		501086,450	4178346,430
		501107,699	4178339,387
		501137,683	4178326,743
		501165,285	4178313,573
		501181,079	4178305,190

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.100	0,18	501104,366	4178205,262
		501093,295	4178211,426
		501089,470	4178213,140
		501087,755	4178215,645
		501091,890	4178227,097
		501100,400	4178222,727
		501100,332	4178216,859
		501104,366	4178205,262

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.101	12,02	501167,255	4178074,472
		501162,512	4178075,576
		501158,240	4178078,800
		501156,158	4178078,623
		501147,446	4178083,923
		501135,494	4178088,963
		501140,537	4178105,016
		501143,797	4178111,293
		501146,187	4178128,139
		501146,749	4178137,984
		501144,378	4178142,085
		501147,460	4178168,117
		501140,326	4178174,317
		501132,360	4178179,487
		501123,196	4178186,649
		501115,189	4178196,327
		501104,366	4178205,262
		501100,332	4178216,859
		501100,400	4178222,727
		501100,665	4178245,507
		501105,421	4178246,999
		501110,168	4178245,612
		501121,199	4178242,288
		501121,966	4178246,811
		501121,441	4178250,850
		501127,388	4178259,086
		501138,390	4178259,610
		501156,727	4178247,560
		501172,968	4178244,416
		501197,068	4178241,797
		501211,212	4178237,376
		501210,359	4178227,142
		501209,623	4178207,084
		501205,747	4178183,468
		501203,538	4178161,202
		501198,920	4178133,726
		501192,844	4178111,828
		501183,455	4178097,475
		501167,255	4178074,472

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.102	0,95	501090,629	4178081,155
		501098,794	4178087,835
		501120,778	4178089,154
		501125,252	4178089,422
		501131,647	4178090,375
		501146,269	4178083,364
		501156,158	4178078,623
		501158,240	4178078,800
		501162,512	4178075,576
		501166,413	4178073,706
		501164,281	4178071,889
		501156,727	4178072,576
		501134,723	4178071,528
		501113,767	4178068,647
		501101,979	4178077,291
		501090,629	4178081,155

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.103	2,28	500962,399	4178080,531
		500969,105	4178086,808
		500984,794	4178084,069
		501001,200	4178074,000
		501005,423	4178077,857
		501011,751	4178083,786
		501019,401	4178083,373
		501013,177	4178078,601
		501012,261	4178068,909
		501004,926	4178062,098
		501000,342	4178055,942
		500981,874	4178054,370
		500981,743	4178058,693
		500978,338	4178062,491
		500973,361	4178061,705
		500968,515	4178057,776
		500964,455	4178053,061
		500961,442	4178045,071
		500960,525	4178038,391
		500957,251	4178034,855
		500932,889	4178034,593
		500926,738	4178029,440
		500919,496	4178040,374
		500962,399	4178080,531

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.104	9,78	502484,110	4178463,614
		502490,020	4178459,284
		502493,658	4178431,834
		502513,833	4178423,235
		502505,031	4178413,177
		502443,367	4178402,049
		502453,004	4178304,303
		502475,949	4178302,467
		502484,897	4178295,354
		502482,144	4178288,012
		502511,055	4178271,491
		502525,510	4178257,495
		502519,727	4178253,208
		502519,992	4178244,622
		502520,060	4178242,409
		502523,660	4178239,130
		502519,998	4178242,293
		502515,131	4178246,495
		502509,735	4178249,279
		502485,806	4178255,614
		502473,814	4178263,227
		502455,097	4178278,422
		502442,424	4178285,074
		502440,328	4178288,081
		502444,065	4178293,731
		502425,259	4178302,707
		502404,087	4178306,762
		502399,191	4178380,589
		502398,290	4178394,188
		502399,578	4178415,470
		502408,369	4178417,997
		502418,665	4178420,955
		502444,758	4178428,454
		502464,302	4178434,070
		502471,883	4178437,100
		502475,734	4178443,104
		502484,110	4178463,614
		502484,110	4178463,614

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.105	0,23	500934,556	4178004,770
		500942,843	4177995,562
		500942,843	4177976,808
		500931,318	4177981,030
		500931,377	4177981,463
		500930,595	4177981,935
		500930,473	4177983,035
		500931,965	4177988,633
		500933,190	4177994,754

		500934,556	4178004,770

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.106	7,31	501891,218	4177008,699
		501913,077	4176990,867
		501945,276	4176966,820
		501940,423	4176962,577
		501937,860	4176959,220
		501937,667	4176958,963
		501933,540	4176958,533
		501930,421	4176949,458
		501930,109	4176949,049
		501916,255	4176943,664
		501909,230	4176947,566
		501876,213	4176969,864
		501869,637	4176974,489
		501861,222	4176974,290
		501851,074	4176971,364
		501837,999	4176969,413
		501829,998	4176973,510
		501821,411	4176969,804
		501825,000	4176952,994
		501837,259	4176942,049
		501848,011	4176937,817
		501877,987	4176945,308
		501893,952	4176938,631
		501894,878	4176929,459
		501890,786	4176918,594
		501891,809	4176911,691
		501903,708	4176908,792
		501892,157	4176892,303
		501876,837	4176893,075
		501844,219	4176911,164
		501843,958	4176928,715
		501823,525	4176941,027
		501803,093	4176939,455
		501799,179	4176923,563
		501798,378	4176905,925
		501785,542	4176897,804
		501776,374	4176892,827
		501775,902	4176905,208
		501793,838	4176929,580
		501802,468	4176950,241
		501818,133	4176974,273
		501845,489	4176996,256
		501867,471	4177006,284
		501891,218	4177008,699

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.107	0,19	501720,281	4176920,340

		501743,695	4176909,202
		501744,940	4176905,139
		501744,940	4176901,139
		501716,498	4176914,852
		501720,281	4176920,340

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.108	0,06	502359,840	4177735,346
		502365,124	4177733,025
		502354,961	4177709,310
		502360,190	4177728,416
		502357,821	4177729,626
		502359,840	4177735,346

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.109	0,03	502309,062	4177598,823
		502317,468	4177592,818
		502316,373	4177590,671
		502307,566	4177596,885
		502309,062	4177598,823

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.110	3,48	502419,989	4177655,091
		502447,220	4177638,287
		502485,979	4177608,155
		502486,062	4177603,273
		502458,689	4177575,191
		502400,587	4177612,403
		502419,989	4177655,091

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.111	6,81	502349,798	4177310,792
		502337,648	4177295,451
		502299,473	4177268,100
		502295,615	4177269,860
		502276,775	4177280,214
		502259,806	4177283,091
		502244,993	4177290,569
		502237,084	4177298,047
		502235,070	4177308,401
		502242,836	4177331,699
		502251,177	4177351,545
		502258,799	4177364,200
		502268,003	4177366,501
		502287,705	4177359,023
		502314,023	4177341,190
		502336,601	4177321,057

		502349,798	4177310,792

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.112	0,01	502077,797	4177220,396
		502082,360	4177222,991
		502081,810	4177220,398
		502077,797	4177220,396

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.113	4,54	502021,765	4177170,514
		502027,971	4177182,236
		502036,328	4177191,656
		502062,611	4177211,763
		502062,866	4177211,907
		502064,942	4177199,105
		502075,871	4177188,175
		502078,748	4177170,343
		502077,597	4177158,838
		502097,731	4177146,183
		502113,768	4177133,692
		502115,601	4177118,237
		502112,196	4177106,973
		502105,784	4177104,190
		502090,828	4177109,942
		502064,942	4177131,226
		502048,280	4177140,765
		502036,754	4177143,646
		502027,551	4177147,908
		502020,648	4177153,085
		502021,765	4177170,514

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.114	4,47	501820,176	4176806,734
		501816,742	4176804,598
		501804,496	4176801,108
		501797,464	4176798,509
		501793,527	4176796,515
		501792,788	4176796,141
		501787,885	4176792,764
		501783,381	4176788,214
		501781,045	4176785,446
		501779,746	4176783,908
		501775,616	4176778,743
		501766,551	4176773,901
		501766,289	4176779,664
		501760,788	4176782,807
		501737,474	4176786,213
		501728,306	4176791,975
		501708,659	4176801,930

		501695,701	4176807,992
		501704,197	4176818,138
		501706,817	4176821,167
		501708,659	4176821,314
		501720,371	4176831,524
		501734,593	4176847,510
		501749,786	4176842,532
		501772,052	4176829,173
		501784,887	4176828,387
		501817,107	4176807,693
		501820,152	4176806,741
		501820,176	4176806,734

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.115	0,07	501628,772	4176782,401
		501633,410	4176782,489
		501655,282	4176771,414
		501653,201	4176769,338
		501628,772	4176782,401

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.116	1,99	501677,868	4176786,202
		501695,824	4176781,236
		501722,805	4176771,543
		501736,688	4176767,352
		501756,658	4176768,159
		501704,761	4176739,911
		501701,985	4176744,770
		501679,362	4176757,902
		501655,574	4176761,293
		501667,177	4176771,169
		501673,360	4176779,600
		501675,027	4176781,877
		501677,868	4176786,202

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.117	2,37	502558,640	4178585,033
		502560,444	4178599,942
		502566,190	4178589,770
		502573,337	4178576,905
		502587,287	4178464,087
		502587,162	4178464,471
		502586,811	4178465,550
		502586,299	4178467,125
		502585,739	4178468,844
		502582,072	4178480,107
		502578,143	4178489,931
		502572,249	4178495,694
		502567,272	4178501,326

		502566,224	4178517,305
		502564,390	4178524,377
		502559,151	4178532,236
		502547,572	4178536,548
		502537,147	4178530,664
		502534,216	4178525,778
		502534,008	4178534,360
		502543,759	4178559,789
		502550,875	4178578,347
		502562,781	4178580,331
		502558,640	4178585,033

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.118	19,11	502533,625	4178472,113
		502533,975	4178464,071
		502534,341	4178455,661
		502540,553	4178448,935
		502543,041	4178442,517
		502555,353	4178443,958
		502560,199	4178439,243
		502560,199	4178425,622
		502529,682	4178424,312
		502529,682	4178411,214
		502537,016	4178384,495
		502542,517	4178356,990
		502548,147	4178332,911
		502527,324	4178329,223
		502524,966	4178314,292
		502528,896	4178302,504
		502550,900	4178286,787
		502577,619	4178286,787
		502599,099	4178287,311
		502604,862	4178299,623
		502618,746	4178297,527
		502622,413	4178304,600
		502621,889	4178330,271
		502611,149	4178328,175
		502594,122	4178319,007
		502592,550	4178336,820
		502596,479	4178366,420
		502594,908	4178425,098
		502594,555	4178428,805
		502599,062	4178426,552
		502610,158	4178405,593
		502621,211	4178389,360
		502629,883	4178376,622
		502636,151	4178347,373
		502644,057	4178325,154
		502654,614	4178291,167
		502654,567	4178289,193

		502655,718	4178273,661
		502650,540	4178270,210
		502644,788	4178269,634
		502636,492	4178279,927
		502624,574	4178279,403
		502616,322	4178274,033
		502611,083	4178267,354
		502606,822	4178259,280
		502596,545	4178259,364
		502595,759	4178267,877
		502583,709	4178268,532
		502575,982	4178263,817
		502570,481	4178258,447
		502569,433	4178254,125
		502558,300	4178256,745
		502552,144	4178266,175
		502552,406	4178273,640
		502544,023	4178272,855
		502537,082	4178263,817
		502519,727	4178253,208
		502520,217	4178243,292
		502527,062	4178236,967
		502531,394	4178236,846
		502536,492	4178236,705
		502541,993	4178233,038
		502543,565	4178223,608
		502538,185	4178215,024
		502537,510	4178215,613
		502523,660	4178239,130
		502520,060	4178242,409
		502519,727	4178253,208
		502525,510	4178257,495
		502511,055	4178271,491
		502482,144	4178288,012
		502484,897	4178295,354
		502475,949	4178302,467
		502453,004	4178304,303
		502443,367	4178402,049
		502505,031	4178413,177
		502513,833	4178423,235
		502530,700	4178458,953
		502533,625	4178472,113

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.119	0,10	502581,166	4178205,860
		502578,293	4178205,704
		502582,858	4178210,510
		502587,835	4178215,487
		502599,964	4178215,333
		502596,193	4178211,532
		502588,892	4178207,552

		502581,166	4178205,860

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.120	3,32	502636,287	4178116,286
		502636,319	4178116,317
		502638,130	4178099,835
		502639,308	4178088,310
		502639,672	4178084,845
		502617,801	4178058,470
		502597,919	4178007,703
		502593,425	4177996,228
		502581,266	4178016,705
		502579,772	4178034,632
		502577,701	4178048,164
		502578,576	4178058,535
		502583,978	4178071,469
		502598,027	4178081,926
		502606,098	4178086,408
		502611,777	4178105,530
		502636,287	4178116,286

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.121	3,51	502359,840	4177735,346
		502389,495	4177819,344
		502401,173	4177813,086
		502395,817	4177781,708
		502381,000	4177734,083
		502376,766	4177722,442
		502376,754	4177722,111
		502365,360	4177693,080
		502364,264	4177690,627
		502364,448	4177690,507
		502360,214	4177681,572
		502342,343	4177641,613
		502317,468	4177592,818
		502309,062	4177598,823
		502327,497	4177622,693
		502329,809	4177638,446
		502339,087	4177676,559
		502347,742	4177701,074
		502348,169	4177701,069
		502352,688	4177701,005
		502354,961	4177709,310
		502365,124	4177733,025

		502359,840	4177735,346

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.122	0,02	502392,410	4177673,630
		502392,232	4177673,305
		502372,239	4177686,463
		502371,059	4177683,981
		502369,903	4177684,569
		502371,088	4177687,949
		502392,410	4177673,630

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.123	1,11	502655,451	4177935,347
		502652,280	4177941,853
		502637,000	4177953,324
		502605,201	4177964,448
		502598,763	4177987,237
		502593,425	4177996,228
		502597,919	4178007,703
		502600,685	4178001,628
		502604,521	4177994,352
		502609,284	4177988,267
		502617,618	4177977,948
		502622,249	4177974,508
		502628,334	4177971,069
		502637,595	4177965,645
		502647,384	4177959,559
		502656,115	4177951,225
		502660,216	4177944,875
		502662,637	4177940,957
		502661,836	4177937,556
		502655,451	4177935,347

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.124	0,15	501737,312	4176714,744
		501730,844	4176716,449
		501741,630	4176721,258
		501756,178	4176729,648
		501766,971	4176737,099
		501775,826	4176743,080
		501787,340	4176745,135
		501787,518	4176741,824
		501771,919	4176738,557
		501737,312	4176714,744

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.125	0,08	501703,940	4176723,543
		501706,283	4176728,736

		501713,279	4176728,783
		501711,898	4176731,753
		501713,078	4176731,285
		501714,713	4176725,698
		501716,064	4176721,335
		501724,140	4176718,623
		501729,765	4176716,734
		501703,940	4176723,543

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.126	1,87	501934,318	4178775,677
		501939,780	4178775,180
		501984,060	4178772,503
		501982,536	4178763,868
		501974,535	4178718,529
		501974,082	4178718,256
		501971,689	4178718,582
		501969,441	4178718,889
		501965,510	4178719,480
		501953,070	4178719,880
		501944,487	4178756,150
		501936,903	4178764,312
		501936,739	4178764,601
		501936,722	4178764,496
		501934,318	4178775,677

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.127	2,10	502392,204	4177618,771
		502353,780	4177647,440
		502372,239	4177686,463
		502412,182	4177660,175
		502392,204	4177618,771

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
6.128	1,68	502437,633	4177423,047
		502438,588	4177421,577
		502443,565	4177413,325
		502448,542	4177405,467
		502449,066	4177388,178
		502444,875	4177382,415
		502443,696	4177377,307
		502443,452	4177372,254
		502437,933	4177364,602
		502433,480	4177360,411
		502427,346	4177359,598
		502419,203	4177366,174
		502399,950	4177372,461
		502398,457	4177373,852

		502412,250	4177389,730

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.129	6,60	502337,648	4177295,451
		502349,798	4177310,792
		502354,721	4177306,963
		502373,704	4177287,693
		502384,634	4177277,913
		502387,510	4177267,847
		502386,935	4177258,643
		502383,771	4177251,740
		502380,319	4177249,439
		502371,403	4177247,713
		502359,611	4177249,727
		502339,765	4177251,452
		502327,828	4177242,248
		502343,360	4177217,225
		502354,280	4177208,436
		502358,173	4177205,433
		502364,788	4177197,379
		502363,637	4177183,861
		502350,982	4177176,095
		502335,738	4177181,560
		502317,043	4177198,242
		502298,922	4177197,955
		502292,019	4177208,884
		502291,732	4177237,359
		502302,949	4177253,178
		502303,812	4177266,121
		502299,473	4177268,100
		502337,648	4177295,451

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.130	0,05	501937,860	4176959,220
		501940,423	4176962,577
		501945,276	4176966,820
		501950,310	4176963,030
		501950,540	4176960,840
		501938,390	4176959,220
		501937,860	4176959,220

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.131	0,01	501820,152	4176806,741
		501824,433	4176805,404
		501816,809	4176804,616
		501820,152	4176806,741

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.132	0,52	501713,279	4176728,783
		501706,283	4176728,736
		501708,429	4176733,492
		501704,761	4176739,911
		501756,658	4176768,159
		501762,621	4176768,400
		501766,551	4176773,901
		501775,616	4176778,742
		501774,000	4176776,722
		501769,248	4176766,999
		501766,572	4176762,414
		501764,411	4176756,862
		501763,506	4176756,245
		501758,808	4176755,558
		501750,443	4176756,428
		501746,159	4176756,108
		501738,634	4176753,303
		501732,483	4176750,075
		501731,651	4176749,368
		501729,980	4176747,720
		501727,600	4176746,330
		501723,240	4176744,540
		501721,190	4176743,750
		501714,570	4176739,840
		501712,460	4176739,840
		501709,680	4176739,120
		501710,410	4176735,020
		501712,130	4176733,630
		501713,078	4176731,285
		501711,898	4176731,753
		501713,279	4176728,783

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.133	0,28	501653,201	4176769,338
		501647,529	4176763,680
		501646,410	4176763,334
		501630,641	4176769,641
		501618,218	4176782,200
		501628,772	4176782,401
		501653,201	4176769,338

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.134	0,33	501659,170	4176776,039
		501640,188	4176785,735
		501644,219	4176789,094
		501649,458	4176794,333
		501657,055	4176795,119
		501671,200	4176788,046

		501672,413	4176787,711
		501659,170	4176776,039

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.135	7,63	501728,176	4176662,834
		501716,937	4176657,879
		501693,250	4176663,200
		501674,345	4176659,735
		501670,676	4176661,786
		501659,936	4176662,834
		501655,090	4176666,501
		501651,816	4176667,680
		501651,816	4176678,813
		501656,400	4176680,384
		501656,138	4176683,659
		501659,805	4176683,659
		501659,682	4176691,619
		501701,327	4176717,749
		501703,940	4176723,543
		501737,312	4176714,744
		501771,919	4176738,557
		501787,518	4176741,823
		501787,674	4176738,910
		501797,330	4176737,621
		501806,367	4176734,215
		501806,657	4176724,529
		501802,962	4176709,985
		501795,889	4176696,101
		501784,101	4176683,397
		501771,004	4176676,324
		501758,168	4176671,609
		501748,607	4176667,942
		501744,285	4176661,524
		501736,033	4176661,393
		501728,176	4176662,834

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.136	0,00005	502347,742	4177701,074
		502347,820	4177701,295
		502348,169	4177701,069
		502347,742	4177701,074

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
6.137	7,06	502639,672	4178084,845
		502641,011	4178072,069
		502636,427	4178064,079
		502634,434	4178056,794
		502636,165	4178043,909
		502646,905	4178035,657
		502658,169	4178029,108

		502673,624	4178024,917
		502689,629	4178022,598
		502702,312	4178007,323
		502703,880	4177987,065
		502708,988	4177981,171
		502708,595	4177970,431
		502704,534	4177965,978
		502690,651	4177965,847
		502680,959	4177976,587
		502675,851	4177976,260
		502670,743	4177968,990
		502670,219	4177961,918
		502666,551	4177953,797
		502663,932	4177946,463
		502662,637	4177940,957
		502656,115	4177951,225
		502647,384	4177959,559
		502637,595	4177965,645
		502628,334	4177971,069
		502622,249	4177974,508
		502617,618	4177977,948
		502609,284	4177988,267
		502604,521	4177994,352
		502600,685	4178001,628
		502597,919	4178007,703
		502617,801	4178058,470
		502639,672	4178084,845

ΠΙΝΑΚΑΣ 7
Συνολικό εμβαδόν: 488,41 στρεμ.

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
7.1	13,47	502547,572	4178536,548
		502559,151	4178532,236
		502564,390	4178524,377
		502566,224	4178517,305
		502567,272	4178501,326
		502572,249	4178495,694
		502578,143	4178489,931
		502582,072	4178480,107
		502585,739	4178468,844
		502586,811	4178465,550
		502587,162	4178464,471
		502587,287	4178464,087
		502587,840	4178462,386
		502592,812	4178447,102
		502594,555	4178428,805
		502596,479	4178366,420
		502592,550	4178336,820
		502594,122	4178319,007

		502611,149	4178328,175
		502621,889	4178330,271
		502622,413	4178304,600
		502618,746	4178297,527
		502604,862	4178299,623
		502599,099	4178287,311
		502577,619	4178286,787
		502550,900	4178286,787
		502528,896	4178302,504
		502524,966	4178314,292
		502527,324	4178329,223
		502548,147	4178332,911
		502542,517	4178356,990
		502537,016	4178384,495
		502529,682	4178411,214
		502529,682	4178424,312
		502560,199	4178425,622
		502560,199	4178439,243
		502555,353	4178443,958
		502543,041	4178442,517
		502540,553	4178448,935
		502534,341	4178455,661
		502533,975	4178464,071
		502533,625	4178472,110
		502531,646	4178521,496
		502537,147	4178530,664
		502547,572	4178536,548

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
7.2	5,91	502500,736	4178159,675
		502511,214	4178162,687
		502524,443	4178153,912
		502543,565	4178155,091
		502545,792	4178141,993
		502544,351	4178134,790
		502535,183	4178134,266
		502524,312	4178134,790
		502519,385	4178129,275
		502512,786	4178115,798
		502513,310	4178095,497
		502517,632	4178087,245
		502526,863	4178084,981
		502548,673	4178088,293
		502563,997	4178092,091
		502568,189	4178095,497
		502574,868	4178096,152
		502576,309	4178076,243
		502568,189	4178070,611
		502556,794	4178056,204
		502545,268	4178050,572
		502542,583	4178036,623

		502536,034	4178032,956
		502522,216	4178032,497
		502502,046	4178030,271
		502498,509	4178041,535
		502493,074	4178052,864
		502490,454	4178071,725
		502483,382	4178076,702
		502485,215	4178093,729
		502500,867	4178102,504
		502499,950	4178110,034
		502493,794	4178114,619
		502492,746	4178138,981
		502495,366	4178144,089
		502500,736	4178159,675

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
7.3	3,21	502410,494	4178099,164
		502421,234	4178099,426
		502438,784	4178087,638
		502454,501	4178078,994
		502470,489	4178074,627
		502475,458	4178060,657
		502481,744	4178049,393
		502484,102	4178037,344
		502483,840	4178019,531
		502467,861	4178022,412
		502452,593	4178022,061
		502445,071	4178021,888
		502439,832	4178035,248
		502428,568	4178049,655
		502425,163	4178055,681
		502423,329	4178076,898
		502415,209	4178080,042
		502411,541	4178087,638
		502410,494	4178099,164

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
7.4	16,15	502456,108	4178003,296
		502481,744	4178001,980
		502492,223	4177987,835
		502503,224	4177953,257
		502518,942	4177952,209
		502519,989	4177967,926
		502533,611	4177977,880
		502551,424	4177975,785
		502562,949	4177958,496
		502586,525	4177927,062
		502588,097	4177906,630
		502583,906	4177892,484
		502570,808	4177893,008

		502568,712	4177915,012
		502543,041	4177940,683
		502533,611	4177935,968
		502530,468	4177915,012
		502551,424	4177868,909
		502564,521	4177842,713
		502571,332	4177819,662
		502570,284	4177800,801
		502563,473	4177793,990
		502544,089	4177790,847
		502539,374	4177780,369
		502528,896	4177780,369
		502506,892	4177813,899
		502501,129	4177831,711
		502493,270	4177850,048
		502486,067	4177855,418
		502477,160	4177855,811
		502469,302	4177852,668
		502463,801	4177854,894
		502461,920	4177891,187
		502456,108	4178003,296

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
7.5	6,58	502020,382	4177395,578
		502019,334	4177408,414
		502022,478	4177414,963
		502041,469	4177415,208
		502054,174	4177419,678
		502061,770	4177420,464
		502074,737	4177418,613
		502081,613	4177412,867
		502087,442	4177410,247
		502093,728	4177411,557
		502096,872	4177415,814
		502097,134	4177421,118
		502110,559	4177421,184
		502113,637	4177417,320
		502120,186	4177414,242
		502126,470	4177412,575
		502130,860	4177407,759
		502131,318	4177399,245
		502129,944	4177396,414
		502125,490	4177394,399
		502117,828	4177394,465
		502111,017	4177392,173
		502107,612	4177387,981
		502105,385	4177377,503
		502105,817	4177352,193
		502106,040	4177347,379
		502105,516	4177337,163
		502100,801	4177332,710

		502090,978	4177335,460
		502082,988	4177342,271
		502074,721	4177347,518
		502068,319	4177352,094
		502054,567	4177353,404
		502048,935	4177353,273
		502045,382	4177351,020
		502038,226	4177349,868
		502032,170	4177349,868
		502024,573	4177357,857
		502018,810	4177368,597
		502015,405	4177373,836
		502015,143	4177385,886
		502020,382	4177395,578

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
7.6	5,60	501766,551	4176773,901
		501762,621	4176768,400
		501756,658	4176768,159
		501736,688	4176767,352
		501722,805	4176771,543
		501695,824	4176781,236
		501677,868	4176786,202
		501673,968	4176787,281
		501671,200	4176788,046
		501657,055	4176795,119
		501649,458	4176794,333
		501644,219	4176789,094
		501640,189	4176785,735
		501639,071	4176784,804
		501636,361	4176782,545
		501633,410	4176782,489
		501618,218	4176782,200
		501608,857	4176782,022
		501596,693	4176788,381
		501580,586	4176801,036
		501577,135	4176814,842
		501592,091	4176822,895
		501620,853	4176828,648
		501643,957	4176829,697
		501645,433	4176829,439
		501660,460	4176826,815
		501663,866	4176822,886
		501695,701	4176807,992
		501708,659	4176801,930
		501728,306	4176791,975
		501737,474	4176786,213
		501760,788	4176782,807
		501766,289	4176779,664
		501766,551	4176773,901

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
7.7	24,58	501919,858	4177977,750
		501959,413	4177953,912
		501947,494	4177929,419
		501962,548	4177922,762
		501972,903	4177945,772
		502004,468	4177922,477
		501997,134	4177901,260
		502001,849	4177891,829
		502005,116	4177877,893
		502001,587	4177863,539
		501972,903	4177824,971
		501959,937	4177806,433
		501913,571	4177804,337
		501908,332	4177792,550
		501898,116	4177781,548
		501893,663	4177777,880
		501884,756	4177777,356
		501879,779	4177774,737
		501874,540	4177767,140
		501869,825	4177755,091
		501862,456	4177749,038
		501851,489	4177749,328
		501843,630	4177762,687
		501843,106	4177808,267
		501840,225	4177834,987
		501840,748	4177851,227
		501854,370	4177856,466
		501857,854	4177864,087
		501856,703	4177872,141
		501821,038	4177890,549
		501810,684	4177907,806
		501802,630	4177934,267
		501801,194	4177953,388
		501827,913	4177940,814
		501852,798	4177938,195
		501884,756	4177936,099
		501921,954	4177924,835
		501920,644	4177937,933
		501918,286	4177957,055
		501919,858	4177977,750

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
7.8	2,97	501738,063	4177971,987
		501745,136	4177975,654
		501752,009	4177971,083
		501763,211	4177944,744
		501773,868	4177921,612
		501785,215	4177905,451

		501795,693	4177887,114
		501779,714	4177853,846
		501771,855	4177846,512
		501767,140	4177858,300
		501762,162	4177873,493
		501760,329	4177886,852
		501753,780	4177900,212
		501754,304	4177916,977
		501748,803	4177929,026
		501738,587	4177947,101
		501735,706	4177961,247
		501738,063	4177971,987

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
7.9	29,15	501668,122	4178127,782
		501667,991	4178146,512
		501672,575	4178161,705
		501684,363	4178164,783
		501699,295	4178162,425
		501705,843	4178155,091
		501708,725	4178148,280
		501709,773	4178131,777
		501714,750	4178123,395
		501716,845	4178112,917
		501722,084	4178108,987
		501729,943	4178113,702
		501737,016	4178124,181
		501746,970	4178128,633
		501760,853	4178129,420
		501764,259	4178124,181
		501763,997	4178093,794
		501758,627	4178079,649
		501751,161	4178066,289
		501738,980	4178047,953
		501724,835	4178035,772
		501711,606	4178018,221
		501698,771	4177994,121
		501689,864	4177983,120
		501658,692	4177961,378
		501631,449	4177924,770
		501593,073	4177923,984
		501555,745	4177940,356
		501543,171	4177953,977
		501542,909	4177971,790
		501544,743	4177984,888
		501551,030	4177997,461
		501565,699	4178019,989
		501577,487	4178031,777

		501590,941	4178041,263
		501594,907	4178045,268
		501594,383	4178052,144
		501590,650	4178056,335
		501584,167	4178060,330
		501582,887	4178070,025
		501585,346	4178078,928
		501590,585	4178086,525
		501614,291	4178103,814
		501622,412	4178113,899
		501634,592	4178131,581
		501647,035	4178135,510
		501652,929	4178132,367
		501655,368	4178126,399
		501662,490	4178126,735
		501668,122	4178127,782

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
7.10	2,80	501259,870	4178432,432
		501260,656	4178419,597
		501261,180	4178408,595
		501257,775	4178404,534
		501252,667	4178387,115
		501232,235	4178365,635
		501225,162	4178355,942
		501217,827	4178359,348
		501215,994	4178370,612
		501213,898	4178377,684
		501209,969	4178382,399
		501207,873	4178401,260
		501210,493	4178419,597
		501215,077	4178424,443
		501219,407	4178427,359
		501235,509	4178431,384
		501259,870	4178432,432

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
7.11	9,43	501325,489	4178063,211
		501317,107	4178063,211
		501312,916	4178072,642
		501315,273	4178084,167
		501321,298	4178094,645
		501325,751	4178103,028
		501333,348	4178112,458
		501333,231	4178121,797
		501333,231	4178141,355
		501339,373	4178146,774
		501344,350	4178156,204
		501340,159	4178163,015
		501330,466	4178165,896

		501316,845	4178147,560
		501301,652	4178120,841
		501297,722	4178115,864
		501282,791	4178117,959
		501281,459	4178132,151
		501280,958	4178148,346
		501288,362	4178164,365
		501295,889	4178172,183
		501304,009	4178199,426
		501324,442	4178199,688
		501345,887	4178181,622
		501379,451	4178179,518
		501401,455	4178185,019
		501415,077	4178189,472
		501426,603	4178186,329
		501431,023	4178180,472
		501431,842	4178174,279
		501427,571	4178167,816
		501406,694	4178146,250
		501389,668	4178127,913
		501381,285	4178116,126
		501379,251	4178105,690
		501359,281	4178095,169
		501337,801	4178077,619
		501325,489	4178063,211

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
7.12	192,46	501252,929	4178353,847
		501269,432	4178350,965
		501278,076	4178346,250
		501283,053	4178331,581
		501280,434	4178320,841
		501278,600	4178304,338
		501278,993	4178287,573
		501276,373	4178278,929
		501269,825	4178271,987
		501269,563	4178262,949
		501271,789	4178249,590
		501278,207	4178235,968
		501281,089	4178223,133
		501279,125	4178208,987
		501231,259	4178160,867
		501222,149	4178149,262
		501215,881	4178133,302
		501226,734	4178125,163
		501227,257	4178119,138
		501214,684	4178095,562
		501200,931	4178081,679
		501192,942	4178068,581
		501176,832	4178054,960
		501167,270	4178043,041

		501160,984	4178039,768
		501146,052	4178036,361
		501126,144	4178035,313
		501113,631	4178033,005
		501112,655	4178032,825
		501104,140	4178028,503
		501094,972	4178021,037
		501087,768	4178013,702
		501081,481	4178004,665
		501076,242	4177996,283
		501078,973	4177908,956
		501085,673	4177902,766
		501103,747	4177904,599
		501104,796	4177892,025
		501103,747	4177875,785
		501099,032	4177872,379
		501090,781	4177869,760
		501080,172	4177846,577
		501072,968	4177845,922
		501065,109	4177845,791
		501056,530	4177838,260
		501047,624	4177826,210
		501034,788	4177822,543
		501024,310	4177824,115
		501017,500	4177827,258
		501006,498	4177825,163
		500989,995	4177784,822
		500977,683	4177726,407
		500971,134	4177714,095
		500968,777	4177699,688
		500969,562	4177678,470
		500970,348	4177652,536
		500979,778	4177644,416
		500977,158	4177627,913
		500976,111	4177618,745
		500980,040	4177614,553
		501004,140	4177615,863
		501018,809	4177634,462
		501013,308	4177643,892
		501012,522	4177680,827
		501023,786	4177692,877
		501035,050	4177695,496
		501045,266	4177704,927
		501047,362	4177727,978
		501053,387	4177732,432
		501089,536	4177732,694
		501103,420	4177742,648
		501111,016	4177755,483
		501117,303	4177770,677
		501128,043	4177770,677
		501131,972	4177758,627
		501134,068	4177752,864

		501141,141	4177753,388
		501152,667	4177770,677
		501160,263	4177770,415
		501162,883	4177770,415
		501166,288	4177763,604
		501170,479	4177702,045
		501194,317	4177702,569
		501205,057	4177715,143
		501211,279	4177728,330
		501229,157	4177738,195
		501249,851	4177747,887
		501265,830	4177765,438
		501276,832	4177769,891
		501286,524	4177769,629
		501298,050	4177761,770
		501305,647	4177747,101
		501310,624	4177735,051
		501314,029	4177715,405
		501334,723	4177704,141
		501345,201	4177699,688
		501356,241	4177707,621
		501372,706	4177723,787
		501384,232	4177743,696
		501399,163	4177760,199
		501411,868	4177778,535
		501419,596	4177792,681
		501420,774	4177814,161
		501440,683	4177815,339
		501448,803	4177823,329
		501460,591	4177830,402
		501471,069	4177825,948
		501470,545	4177806,564
		501486,262	4177806,040
		501496,478	4177810,755
		501504,337	4177806,564
		501508,266	4177798,182
		501508,004	4177787,704
		501494,383	4177766,485
		501475,653	4177749,851
		501453,457	4177729,480
		501450,244	4177718,286
		501458,888	4177715,143
		501467,664	4177720,120
		501478,142	4177725,228
		501488,489	4177737,802
		501522,543	4177768,450
		501536,557	4177763,473
		501528,567	4177751,030
		501525,031	4177721,168
		501520,709	4177713,047
		501516,780	4177708,594
		501507,873	4177711,083

		501503,158	4177714,750
		501490,715	4177714,488
		501485,345	4177708,070
		501482,219	4177701,293
		501490,846	4177688,686
		501503,158	4177677,422
		501472,440	4177684,036
		501473,591	4177671,956
		501494,252	4177661,967
		501495,431	4177651,096
		501475,784	4177650,572
		501471,200	4177646,773
		501460,329	4177624,900
		501448,017	4177604,206
		501435,051	4177586,525
		501433,872	4177535,575
		501421,691	4177535,444
		501399,425	4177551,292
		501398,377	4177577,094
		501377,028	4177590,454
		501354,762	4177600,670
		501342,451	4177611,148
		501321,757	4177641,534
		501316,518	4177645,988
		501280,106	4177651,227
		501226,669	4177654,894
		501183,184	4177648,083
		501183,668	4177572,438
		501194,710	4177542,779
		501200,473	4177505,058
		501205,712	4177456,858
		501205,712	4177437,998
		501197,853	4177428,568
		501185,804	4177427,520
		501171,658	4177395,038
		501140,748	4177336,885
		501128,174	4177313,309
		501110,361	4177294,448
		501097,264	4177282,922
		501083,511	4177258,168
		501075,784	4177255,548
		501066,354	4177257,775
		501059,412	4177266,289
		501055,876	4177269,432
		501036,229	4177269,039
		501032,955	4177274,802
		501027,192	4177281,744
		501028,240	4177289,602
		501032,431	4177298,378
		501038,194	4177307,546
		501045,005	4177314,095
		501071,855	4177313,178

		501072,070	4177338,889
		501063,603	4177346,970
		501013,177	4177366,878
		501004,664	4177372,903
		500989,864	4177373,951
		500982,398	4177377,094
		500974,670	4177382,595
		500968,515	4177395,169
		500965,633	4177413,505
		500959,084	4177423,722
		500955,286	4177427,782
		500950,833	4177436,426
		500950,440	4177442,844
		500959,477	4177459,871
		500973,361	4177482,006
		500988,161	4177490,388
		500995,627	4177500,866
		500994,317	4177517,631
		500981,219	4177527,323
		500973,623	4177536,230
		500968,646	4177546,184
		500968,384	4177557,448
		500973,885	4177585,477
		500968,646	4177592,549
		500958,429	4177594,383
		500946,904	4177605,385
		500945,332	4177626,603
		500937,997	4177634,986
		500929,877	4177649,654
		500928,305	4177665,372
		500932,496	4177674,540
		500931,448	4177699,426
		500942,712	4177715,667
		500941,926	4177753,519
		500938,390	4177759,806
		500914,684	4177779,452
		500909,706	4177787,965
		500907,873	4177802,897
		500909,706	4177817,304
		500918,875	4177825,948
		500917,565	4177856,335
		500933,675	4177885,542
		500945,002	4177919,523
		500950,177	4177930,729
		500949,665	4177947,577
		500949,654	4177957,317
		500942,843	4177971,463
		500942,843	4177976,808
		500942,843	4177995,562
		500934,556	4178004,770
		500923,459	4178017,304
		500923,197	4178026,473

		500925,755	4178028,615
		500926,738	4178029,440
		500932,889	4178034,593
		500957,251	4178034,855
		500960,525	4178038,391
		500961,442	4178045,071
		500964,455	4178053,061
		500968,515	4178057,776
		500973,361	4178061,705
		500978,338	4178062,491
		500981,743	4178058,693
		500981,874	4178054,370
		501000,342	4178055,942
		501004,926	4178062,098
		501012,261	4178068,909
		501013,177	4178078,601
		501021,036	4178084,626
		501028,633	4178087,507
		501039,774	4178086,229
		501044,612	4178085,674
		501052,470	4178079,387
		501075,506	4178080,685
		501087,193	4178081,343
		501089,667	4178081,482
		501090,629	4178081,155
		501101,979	4178077,291
		501113,767	4178068,647
		501134,723	4178071,528
		501156,727	4178072,576
		501164,281	4178071,889
		501171,134	4178071,266
		501188,457	4178093,043
		501189,471	4178094,318
		501197,591	4178119,727
		501212,261	4178205,648
		501213,832	4178236,558
		501211,212	4178237,376
		501197,068	4178241,797
		501172,968	4178244,416
		501156,727	4178247,560
		501138,390	4178259,610
		501127,388	4178259,086
		501121,441	4178250,850
		501120,578	4178249,655
		501106,956	4178248,084
		501104,326	4178256,351
		501103,289	4178259,611
		501094,906	4178266,420
		501095,032	4178280,811
		501095,080	4178286,317
		501105,435	4178297,821
		501116,939	4178304,724

		501127,294	4178323,132
		501152,605	4178304,724
		501182,299	4178304,860
		501205,184	4178306,237
		501218,182	4178307,025
		501213,580	4178262,156
		501215,561	4178261,984
		501216,960	4178261,862
		501240,042	4178259,855
		501245,794	4178277,113
		501240,042	4178295,520
		501243,493	4178308,176
		501246,945	4178316,229
		501236,590	4178323,132
		501238,055	4178330,455
		501240,042	4178340,389
		501252,929	4178353,847

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
7.13	66,17	501720,840	4177604,075
		501734,331	4177605,385
		501742,320	4177596,740
		501746,380	4177590,192
		501749,786	4177576,570
		501754,895	4177571,461
		501774,016	4177572,248
		501789,340	4177569,236
		501825,359	4177552,995
		501855,614	4177551,161
		501870,284	4177532,301
		501885,477	4177516,845
		501897,788	4177513,440
		501910,624	4177497,461
		501921,888	4177488,031
		501962,548	4177452,212
		501986,328	4177439,832
		502000,736	4177430,663
		502005,451	4177419,399
		502004,403	4177401,063
		501995,913	4177385,484
		501986,066	4177374,344
		501969,039	4177362,818
		501959,085	4177359,150
		501935,771	4177358,888
		501901,456	4177350,244
		501881,024	4177323,787
		501872,117	4177318,548
		501863,473	4177314,619
		501857,972	4177306,760
		501851,685	4177299,425
		501843,303	4177296,282

		501835,706	4177297,330
		501827,847	4177312,261
		501820,251	4177319,072
		501810,035	4177318,810
		501799,557	4177305,712
		501795,627	4177298,378
		501791,436	4177288,947
		501785,411	4177275,588
		501780,434	4177266,419
		501767,860	4177258,037
		501749,786	4177251,357
		501728,568	4177250,440
		501711,279	4177261,180
		501702,503	4177266,027
		501700,539	4177279,255
		501689,144	4177279,124
		501684,036	4177282,661
		501684,167	4177301,390
		501688,751	4177308,725
		501689,799	4177316,190
		501689,406	4177341,600
		501684,167	4177348,541
		501677,487	4177356,269
		501672,641	4177359,543
		501671,200	4177361,901
		501667,664	4177362,688
		501667,795	4177383,381
		501670,938	4177387,179
		501672,772	4177395,562
		501675,129	4177401,587
		501675,522	4177418,613
		501679,321	4177428,306
		501691,501	4177440,879
		501702,634	4177450,572
		501711,017	4177464,586
		501713,374	4177471,266
		501712,589	4177491,698
		501712,720	4177507,022
		501714,815	4177512,523
		501718,090	4177519,858
		501721,626	4177525,490
		501720,840	4177548,934
		501725,293	4177556,007
		501724,901	4177570,807
		501720,709	4177573,296
		501717,959	4177583,643
		501718,744	4177593,204
		501720,840	4177604,075

A/A	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
7.14	3,13	500556,072	4177857,514
		500558,691	4177852,799
		500559,113	4177849,955
		500559,477	4177847,559
		500555,548	4177841,011
		500548,475	4177831,318
		500550,309	4177811,410
		500555,024	4177802,242
		500555,024	4177794,645
		500548,213	4177784,167
		500544,546	4177777,618
		500542,974	4177770,546
		500539,831	4177763,211
		500525,947	4177761,901
		500522,280	4177768,188
		500522,542	4177780,238
		500517,827	4177787,311
		500511,278	4177790,978
		500504,205	4177790,454
		500499,752	4177794,383
		500499,490	4177806,957
		500502,371	4177813,506
		500503,157	4177821,888
		500514,420	4177825,294
		500524,899	4177831,579
		500533,807	4177845,465
		500543,200	4177852,066
		500549,262	4177856,728
		500556,072	4177857,514

A/A	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
7.15	22,30	500636,360	4177861,050
		500648,410	4177861,705
		500646,314	4177836,033
		500649,720	4177831,711
		500659,019	4177821,233
		500674,998	4177821,888
		500679,713	4177830,533
		500682,725	4177834,331
		500683,380	4177844,285
		500687,440	4177853,322
		500690,977	4177858,300
		500706,170	4177857,514
		500711,409	4177852,537
		500717,565	4177851,227
		500717,434	4177842,713
		500709,575	4177839,832
		500701,717	4177835,641

		500698,573	4177829,354
		500697,002	4177815,994
		500696,478	4177796,348
		500703,026	4177785,870
		500714,268	4177776,075
		500721,887	4177771,462
		500722,673	4177759,151
		500717,172	4177753,126
		500704,336	4177753,126
		500695,168	4177752,864
		500690,060	4177744,612
		500686,655	4177735,444
		500681,546	4177726,276
		500675,152	4177712,798
		500678,796	4177700,997
		500682,201	4177686,066
		500695,561	4177672,707
		500704,205	4177668,253
		500710,754	4177665,896
		500722,018	4177671,659
		500730,375	4177679,434
		500729,225	4177713,949
		500735,116	4177722,216
		500741,140	4177728,240
		500759,477	4177728,240
		500769,955	4177725,883
		500774,670	4177716,715
		500774,670	4177688,162
		500779,385	4177675,850
		500788,816	4177663,538
		500785,934	4177653,322
		500781,219	4177642,582
		500778,338	4177630,794
		500772,313	4177626,865
		500760,263	4177625,031
		500735,639	4177624,246
		500725,161	4177634,462
		500710,492	4177632,890
		500698,966	4177642,582
		500690,584	4177656,204
		500680,368	4177664,062
		500670,676	4177656,990
		500665,960	4177649,131
		500663,865	4177623,984
		500659,412	4177620,054
		500646,838	4177619,792
		500644,349	4177623,853
		500647,100	4177635,510
		500648,933	4177650,048
		500648,671	4177664,062
		500655,744	4177672,445
		500659,673	4177681,351

		500660,197	4177698,640
		500653,649	4177714,881
		500648,148	4177725,359
		500641,599	4177729,026
		500638,324	4177734,265
		500636,622	4177754,960
		500647,493	4177765,831
		500644,087	4177772,248
		500639,241	4177774,868
		500634,002	4177770,545
		500626,275	4177761,377
		500622,738	4177753,126
		500618,809	4177739,896
		500611,998	4177727,848
		500604,533	4177721,692
		500598,508	4177719,596
		500595,364	4177707,677
		500595,364	4177689,865
		500589,863	4177682,792
		500585,148	4177678,601
		500574,932	4177678,339
		500569,955	4177681,744
		500565,184	4177713,245
		500561,049	4177715,536
		500561,311	4177737,540
		500567,466	4177751,292
		500579,123	4177763,342
		500590,518	4177775,654
		500596,019	4177788,751
		500598,377	4177797,396
		500597,591	4177811,803
		500601,782	4177820,447
		500613,832	4177823,853
		500626,144	4177828,830
		500630,073	4177839,832
		500636,360	4177861,050

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	Χ	Υ
7.16	5,67	500875,522	4177680,041
		500878,403	4177685,280
		500887,048	4177686,066
		500895,037	4177677,553
		500900,145	4177670,218
		500904,860	4177662,360
		500906,956	4177655,156
		500907,218	4177634,200
		500911,933	4177620,840
		500912,981	4177610,886
		500908,528	4177603,289

		500901,979	4177595,169
		500893,334	4177587,834
		500878,927	4177587,310
		500869,235	4177579,714
		500861,900	4177576,046
		500846,707	4177572,903
		500836,229	4177573,427
		500832,824	4177584,167
		500835,705	4177599,622
		500830,990	4177608,528
		500830,990	4177617,697
		500834,395	4177625,555
		500842,778	4177637,867
		500856,137	4177642,058
		500867,139	4177647,297
		500874,998	4177659,609
		500875,522	4177680,041

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
7.17	6,66	500588,816	4177510,820
		500603,223	4177512,916
		500602,961	4177500,866
		500607,938	4177490,126
		500614,749	4177481,482
		500621,821	4177478,338
		500650,374	4177478,862
		500655,351	4177473,361
		500654,827	4177463,145
		500650,898	4177455,287
		500651,684	4177439,570
		500644,873	4177425,162
		500635,181	4177417,828
		500621,559	4177414,422
		500611,867	4177411,803
		500589,863	4177411,541
		500572,051	4177415,994
		500562,882	4177422,019
		500549,523	4177423,067
		500545,332	4177428,044
		500547,951	4177444,285
		500557,381	4177448,476
		500565,240	4177461,312
		500572,051	4177469,956
		500578,075	4177484,887
		500584,100	4177498,509
		500588,816	4177510,820

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
7.18	14,31	501265,437	4177311,475
		501290,846	4177313,833
		501317,828	4177294,186
		501319,923	4177283,970
		501322,804	4177249,917
		501339,307	4177237,081
		501372,051	4177218,744
		501378,600	4177212,719
		501391,174	4177198,574
		501388,554	4177192,811
		501383,053	4177189,668
		501368,122	4177189,668
		501362,883	4177182,071
		501362,097	4177176,570
		501345,856	4177175,522
		501336,426	4177178,142
		501325,686	4177189,144
		501317,303	4177205,123
		501295,561	4177209,052
		501283,760	4177211,760
		501276,701	4177208,004
		501270,938	4177200,932
		501267,794	4177189,406
		501260,722	4177183,643
		501224,049	4177182,333
		501212,261	4177186,000
		501201,521	4177199,098
		501201,259	4177232,890
		501230,597	4177271,659
		501265,437	4177311,475

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
7.19	14,02	501424,311	4177194,252
		501445,529	4177195,300
		501453,125	4177196,871
		501454,173	4177201,063
		501468,057	4177201,324
		501475,653	4177193,204
		501481,416	4177182,202
		501490,323	4177176,439
		501498,967	4177175,653
		501513,112	4177163,603
		501514,422	4177156,007
		501516,159	4177138,129
		501531,580	4177118,417
		501542,582	4177103,224

		501549,131	4177094,317
		501547,952	4177066,943
		501541,010	4177058,692
		501527,389	4177057,644
		501511,556	4177050,692
		501496,216	4177040,617
		501485,476	4177033,020
		501478,273	4177025,030
		501473,689	4177016,910
		501450,375	4177015,732
		501443,564	4177029,091
		501440,945	4177037,474
		501437,539	4177043,630
		501435,968	4177054,108
		501435,575	4177059,085
		501431,645	4177060,132
		501431,383	4177073,754
		501431,907	4177089,733
		501441,599	4177092,091
		501446,839	4177095,234
		501449,196	4177104,140
		501449,196	4177129,550
		501443,695	4177147,362
		501436,360	4177161,508
		501430,336	4177174,605
		501423,001	4177182,464
		501424,3111	4177194,252

Α/Α	ΕΜΒΑΔΟΝ (στρεμ.)	X	Y
7.20	43,82	501013,439	4176969,366
		501021,036	4176973,034
		501030,466	4176981,416
		501038,063	4176981,940
		501055,876	4176982,464
		501063,210	4176989,013
		501100,931	4176990,060
		501109,838	4176986,917
		501127,388	4176981,940
		501136,295	4176965,437
		501170,086	4176929,288
		501189,995	4176920,119
		501197,591	4176910,427
		501198,115	4176890,519
		501195,234	4176876,373
		501190,257	4176859,870

		501181,612	4176843,367
		501178,469	4176824,769
		501171,396	4176816,386
		501172,182	4176804,599
		501185,542	4176794,906
		501184,232	4176783,118
		501169,825	4176772,378
		501152,012	4176765,044
		501125,817	4176763,210
		501107,218	4176748,803
		501092,549	4176735,443
		501078,927	4176735,181
		501072,640	4176738,325
		501071,855	4176755,614
		501063,734	4176766,092
		501055,614	4176778,665
		501045,397	4176786,000
		501015,535	4176782,857
		500995,889	4176792,548
		500975,456	4176807,742
		500975,718	4176821,625
		500974,409	4176834,199
		500968,646	4176846,249
		500967,074	4176863,800
		500962,621	4176877,421
		500957,906	4176897,853
		500956,072	4176913,309
		500958,168	4176926,930
		500966,288	4176941,075
		500974,670	4176962,817
		500982,267	4176969,628
		501013,439	4176969,366

ΣΗΜΕΙΩΣΗ: Στα εμβαδά έχει γίνει μετατροπή από τετραγωνικά μέτρα σε στρέμματα με δύο Δεκαδικά ψηφία στρογγυλοποίηση.

Προσαρτάται στην αρ. πρωτ. 231215/12-06-2025 πρόταση κήρυξης αναδασωτέας του Δασαρχείου Λαυρίου.

ΠΡΟΣΑΡΤΑΤΑΙ
Στην αριθ. 256760
Απόφασή μας
Ν. Ψυχικό, 27.06.25
Με εντολή Γ.Γ. Δασών ΥΠ. ΕΝ.
Ο Προϊστάμενος
Επιθεώρησης Εφαρμογής
Δασικής Πολιτικής Αττικής
Τ.Υ.
ΑΘΑΝΑΣΙΟΣ ΡΕΠΠΑΣ
ΔΑΣΟΛΟΓΟΣ

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ ΔΑΣΑΡΧΕΙΟ ΛΑΥΡΙΟΥ Δ/ΝΣΗ ΔΑΣΩΝ Α.Τ.Τ.Η.Σ. Υ.Π.Ε.Κ. - ΕΠΙΘ. ΕΦΑΡΜΟΓΗΣ ΔΑΣ. ΠΟΛ. ΑΤΤΙΚΗΣ

ΛΑΥΡΙΟ 12-06-2025
Ο Δασάρχης Λαυρίου
Χρήστος Αντωνέλλης
Δασολόγος

ΛΑΥΡΙΟ 12-06-2025
Η Συντάκτρια
Μαρία Πεταλίδου
Δασολόγος Msc

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Αγία Παρασκευή, 27 Ιουνίου 2025

Με εντολή Γενικού Γραμματέα Δασών
Ο Προϊστάμενος Επιθεώρησης Εφαρμογής
Δασικής Πολιτικής Αττικής

ΑΘΑΝΑΣΙΟΣ ΡΕΠΠΑΣ

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

Το Εθνικό Τυπογραφείο αποτελεί δημόσια υπηρεσία υπαγόμενη στην Προεδρία της Κυβέρνησης και έχει την ευθύνη τόσο για τη σύνταξη, διαχείριση, εκτύπωση και κυκλοφορία των Φύλλων της Εφημερίδας της Κυβερνήσεως (ΦΕΚ), όσο και για την κάλυψη των εκτυπωτικών - εκδοτικών αναγκών του δημοσίου και του ευρύτερου δημόσιου τομέα (ν. 3469/2006/Α΄ 131 και π.δ. 29/2018/Α΄58).

1. ΦΥΛΛΟ ΤΗΣ ΕΦΗΜΕΡΙΔΑΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ (ΦΕΚ)

• Τα **ΦΕΚ σε ηλεκτρονική μορφή** διατίθενται δωρεάν στο **www.et.gr**, την επίσημη ιστοσελίδα του Εθνικού Τυπογραφείου. Όσα ΦΕΚ δεν έχουν ψηφιοποιηθεί και καταχωριστεί στην ανωτέρω ιστοσελίδα, ψηφιοποιούνται και αποστέλλονται επίσης δωρεάν με την υποβολή αιτήματος στην ηλεκτρονική διεύθυνση feksales@et.gr.

• Τα **ΦΕΚ σε έντυπη μορφή** διατίθενται σε μεμονωμένα φύλλα είτε απευθείας από το Τμήμα Πωλήσεων και Συνδρομητών, είτε ταχυδρομικά με την αποστολή αιτήματος παραγγελίας στην ηλεκτρονική διεύθυνση feksales@et.gr.

- Το κόστος ενός ασπρόμαυρου ΦΕΚ από 1 έως 16 σελίδες είναι 1,00 €, αλλά για κάθε επιπλέον οκτασέλιδο (ή μέρος αυτού) προσαυξάνεται κατά 0,20 €. Το κόστος ενός έγχρωμου ΦΕΚ από 1 έως 16 σελίδες είναι 1,50 €, αλλά για κάθε επιπλέον οκτασέλιδο (ή μέρος αυτού) προσαυξάνεται κατά 0,30 €.
- Το τεύχος Α.Σ.Ε.Π. διατίθεται δωρεάν.
- Υπάρχει δυνατότητα ετήσιας συνδρομής οποιουδήποτε τεύχους σε έντυπη μορφή μέσω του Τμήματος Πωλήσεων και Συνδρομητών.

• **Τρόποι αποστολής κειμένων προς δημοσίευση:**

Α. Αποστολή των εγγράφων προς δημοσίευση στο ΦΕΚ στην ηλεκτρονική διεύθυνση **https://eservices.et.gr**. Σχετικές εγκύκλιοι και οδηγίες στην ηλεκτρονική διεύθυνση του Εθνικού Τυπογραφείου (**www.et.gr**) στη διαδρομή **Ανακοινώσεις** → **Εγκύκλιοι**.

Β. Κατ’ εξαίρεση, όσοι πολίτες δεν διαθέτουν προηγμένη ψηφιακή υπογραφή μπορούν είτε να αποστέλλουν ταχυδρομικά, είτε να καταθέτουν με εκπρόσωπό τους κείμενα προς δημοσίευση εκτυπωμένα σε χαρτί στο Τμήμα Παραλαβής και Καταχώρισης Δημοσιευμάτων.

• Πληροφορίες, σχετικά με την αποστολή/κατάθεση εγγράφων προς δημοσίευση, την ημερήσια κυκλοφορία των Φ.Ε.Κ., με την πώληση των τευχών και με τους ισχύοντες τιμοκαταλόγους για όλες τις υπηρεσίες μας, περιλαμβάνονται στον ιστότοπο (www.et.gr). Επίσης μέσω του ιστότοπου δίδονται πληροφορίες σχετικά με την πορεία δημοσίευσης των εγγράφων, με βάση τον Κωδικό Αριθμό Δημοσιεύματος (ΚΑΔ). Πρόκειται για τον αριθμό που εκδίδει το Εθνικό Τυπογραφείο για όλα τα κείμενα που πληρούν τις προϋποθέσεις δημοσίευσης.

2. ΕΚΤΥΠΩΤΙΚΕΣ - ΕΚΔΟΤΙΚΕΣ ΑΝΑΓΚΕΣ ΤΟΥ ΔΗΜΟΣΙΟΥ

Το Εθνικό Τυπογραφείο ανταποκρινόμενο σε αιτήματα υπηρεσιών και φορέων του δημοσίου αναλαμβάνει να σχεδιάσει και να εκτυπώσει έντυπα, φυλλάδια, βιβλία, αφίσες, μπλοκ, μηχανογραφικά έντυπα, φακέλους για κάθε χρήση, κ.ά.

Επίσης σχεδιάζει ψηφιακές εκδόσεις, λογότυπα και παράγει οπτικοακουστικό υλικό.

Ταχυδρομική Διεύθυνση: **Καποδιστρίου 34, 10432 Αθήνα**

ΤΗΛΕΦΩΝΙΚΟ ΚΕΝΤΡΟ: 210 5279000

Ιστότοπος: **www.et.gr**

Πληροφορίες σχετικά με την λειτουργία του ιστότοπου: **helpdesk.et@et.gr**

Αποστολή εγγράφων προς δημοσίευση στο ΦΕΚ στην ηλεκτρονική διεύθυνση **https://eservices.et.gr**

ΕΞΥΠΗΡΕΤΗΣΗ ΚΟΙΝΟΥ

Πωλήσεις - Συνδρομές: (Ισόγειο, τηλ. 210 5279178 - 180)
Πληροφορίες: (Ισόγειο, Γραφείο 3 και τηλεφ. κέντρο 210 5279000)
Παραλαβή Δημοσιευτέας Ύλης: (Ισόγειο, τηλ. 210 5279139)

Ωράριο για το κοινό: Δευτέρα έως και Παρασκευή: 8:00 - 13:30

04005201607250240