



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

23 Οκτωβρίου 2026

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 910

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 414470

Κήρυξη και Επανακήρυξη, ως αναδασωτέας, ιδιωτικής δασικής έκτασης Εγχωρίου Περιουσίας Κυθήρων - Αντικυθήρων, συνολικού εμβαδού 7.751,585 στρ., στις δασικές θέσεις «Πιτσινάδες - Αρωνιάδικα - Μυλοπόταμος - Μυρτίδια - Δρυμώνας - Μητάτα», του Δήμου Κυθήρων, Περιφερειακής Ενότητας Νήσων, της Περιφέρειας 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 και 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 ανθρωπίνου δυναμικού και Οργανισμών Τοπικής Αυτοδιοίκησης, νομοθετικό πλαίσιο εκπαίδευσης των σπουδαστών/σπουδαστριών της Εθνικής Σχολής Δημόσιας Διοίκησης και Αυτοδιοίκησης για την ένταξη στον κλάδο Π.Ε. Επιτελικών Στελεχών, διατάξεις για την ολοκλήρωση της μεταφοράς των δασικών υπηρεσιών στο Υπουργείο Περιβάλλοντος και Ενέργειας, διατάξεις για την εφαρμογή του Εθνικού Σχεδίου Ανάκαμψης και Ανθεκτικότητας "Ελλάδα 2.0", Εθνική Σύμβαση Ομογενών και άλλες επείγουσες διατάξεις» (Α' 63).
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. Τις υπ' αρ. 160417/1180/08-07-1980 και 182447/3049/24-09-1980 εγκύκλιες διαταγές του Υπουργείου Γεωργίας σχετικά με την κήρυξη εκτάσεων ως αναδασωτέων.

14. Το περιεχόμενο του δασικού χάρτη του συνόλου της Περιφερειακής Ενότητας Κυθήρων, που αναρτήθηκε με τις υπ' αρ. 9585/228/10-2-2017 (ΑΔΑ: ΩΞΕ1ΟΡ1Κ-Ε9Τ) και 17297/12-2-2021 (ΑΔΑ: ΨΚΗΗΟΡ1Κ-5Ρ1) αποφάσεις της Διεύθυνσης Δασών Πειραιά, στον οποίο η συνολική έκταση που αναφέρεται στο θέμα εμφανίζεται κατά τμήματα ως ΠΔ, ΔΔ, ΑΔ, ΔΑ, ΔΔ_ΑΝ και ΑΔ_ΑΝ.

15. Τις υπό στοιχεία Δ346252/12-09-1990 (Δ 551), Δ300091/27-02-1991 (Δ 171), Δ459/10-06-1993 (Δ 867), Δ26/01-02-1996 (Δ 202) και 3033/30-08-2000 (Δ 604) αποφάσεις κήρυξης εκτάσεων ως αναδασωτέων, στις οποίες εμπίπτει έκταση συνολικού εμβαδού 1.106,169 στρ., που προτείνεται για επανακήρυξη ως αναδασωτέας.

16. Την υπ' αρ. 217512/08-06-2026 εισήγηση του Δασαρχείου Πειραιά, από την οποία προκύπτει ότι η βλάστηση της έκτασης που αναφέρεται στο θέμα καταστράφηκε από πυρκαγιά στις 26-07-2025 και πριν τον χρόνο καταστροφής της είχε δασική μορφή κατά την έννοια του άρθρου 3 του ν. 998/1979, καλυπτόμενη από θάμνους αείφυλλων πλατύφυλλων (σχίνα, πουρνάρια, αγριελιές κ.α) με ποσοστό κάλυψης άνω του 20% και αποτελούσαν με την εκεί συνυπάρχουσα πανίδα και χλωρίδα, μέσω της αμοιβαίας αλληλεξάρτησης και αλληλεπίδρασης τους, ιδιαίτερη βιοκοινότητα (δασοβιοκοινότητα) και ιδιαίτερο φυσικό περιβάλλον (δασογενές) και ως εκ τούτου επιβάλλεται η κήρυξή της ως αναδασωτέας, αποφασίζουμε:

Από την συνολικά καμένη ιδιωτική δασική έκταση, στις δασικές θέσεις «Πιτσινάδες - Αρωνιάδικα - Μυλοπόταμος - Μυρτίδια - Δρυώνας - Μητάτα», του Δήμου Κυθήρων, Περιφερειακής Ενότητας Νήσων, της Περιφέρειας Αττικής, που απεικονίζεται με μαύρη διακεκομμένη γραμμή, στο συνημμένο Απόσπασμα Ορθοφωτοχάρτη έτους 2015 της Ελληνικό Κτηματολόγιο κλίμακας 1:60.000 το οποίο αποτελεί αναπόσπαστο μέρος της παρούσας:

Α. Κηρύσσουμε ως αναδασωτέα, λόγω πυρκαγιάς, έκταση δασικού χαρακτήρα του άρθρου 3 του ν. 998/1979, συνολικού εμβαδού 6.579,942 στρ., στις δασικές θέσεις «Πιτσινάδες - Αρωνιάδικα - Μυλοπόταμος - Μυρτίδια - Δρυώνας - Μητάτα», του Δήμου Κυθήρων, Περιφερειακής Ενότητας Νήσων, της Περιφέρειας Αττικής, η οποία απεικονίζεται στο συνημμένο ως άνω απόσπασμα Ορθοφωτοχάρτη που συνοδεύει αναπόσπαστα την παρούσα, με πράσινο χρώμα, ως κάτωθι:



ΕΚΤΑΣΗ 1, εμβαδού 1.036,525 στρ. (τμήματα ΑΔ13 έως 18, ΑΔ20 έως 25, ΑΔ28, ΑΔ30 έως 32, ΑΔ76, ΑΔ77, ΔΔ6, ΔΔ42, ΔΔ43, ΔΔ56 και ΔΔ57) και προσδιορίζεται επακριβώς από τις κάτωθι συντεταγμένες σε ΕΓΣΑ '87:

ΕΚΤΑΣΗ 1		ΕΚΤΑΣΗ 1 (1 ^η συνέχεια....)		ΕΚΤΑΣΗ 1 (2 ^η συνέχεια....)		ΕΚΤΑΣΗ 1 (3 ^η συνέχεια....)	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
404221,240	4012543,970	406566,180	4011754,270	406228,540	4011832,030	406023,540	4011972,370
404337,290	4012510,950	406559,690	4011782,140	406231,000	4011823,570	406013,340	4011976,480
404337,550	4012511,030	406531,120	4011782,360	406235,100	4011816,740	405996,180	4012011,360
404337,820	4012510,950	406526,000	4011773,870	406240,020	4011808,550	405983,320	4012020,830
404381,240	4012523,740	406519,340	4011764,990	406241,910	4011803,240	405978,920	4012010,400
404381,140	4012520,630	406523,300	4011757,470	406241,450	4011797,890	405974,180	4012001,260
404390,760	4012516,320	406526,640	4011750,420	406245,050	4011793,880	405956,760	4012000,640
404404,520	4012513,830	406525,160	4011743,900	406247,870	4011793,880	405935,550	4012001,180
404409,140	4012503,230	406522,150	4011739,770	406249,890	4011790,780	405920,480	4011999,780
404410,530	4012499,480	406514,550	4011737,710	406250,380	4011782,920	405908,410	4012000,290
404408,850	4012495,300	406499,710	4011736,970	406237,560	4011776,510	405890,790	4011989,230
404405,490	4012489,860	406476,890	4011717,590	406226,990	4011779,320	405884,360	4011987,010
404426,010	4012482,540	406465,670	4011716,730	406210,860	4011793,060	405880,800	4011982,830
404449,490	4012477,030	406455,600	4011723,630	406205,310	4011804,800	405880,700	4011970,550
404464,080	4012484,630	406449,240	4011737,530	406199,770	4011811,720	405885,580	4011957,130
404475,150	4012489,400	406435,280	4011774,960	406191,370	4011813,160	405885,170	4011945,160
404489,830	4012491,300	406425,970	4011796,950	406184,900	4011818,850	405884,970	4011933,960
404495,910	4012489,700	406422,870	4011802,190	406184,360	4011827,650	405887,180	4011928,290
404498,330	4012493,390	406411,660	4011819,910	406180,030	4011830,350	405888,020	4011926,130
404495,210	4012497,660	406402,280	4011829,110	406164,300	4011827,270	405891,080	4011922,980
404497,490	4012510,120	406406,240	4011834,530	406157,470	4011840,640	405900,570	4011919,800
404483,520	4012531,010	406413,120	4011840,290	406163,470	4011856,530	405915,310	4011916,050
404484,460	4012530,820	406401,910	4011841,250	406167,060	4011871,180	405924,550	4011912,160
404526,170	4012522,490	406397,000	4011834,300	406161,590	4011876,640	405930,740	4011909,390
404526,310	4012522,560	406393,940	4011837,310	406156,870	4011878,370	405939,620	4011904,410
404526,700	4012522,490	406378,070	4011854,030	406151,520	4011875,670	405943,880	4011900,670
404549,230	4012534,380	406360,870	4011839,440	406147,280	4011874,780	405946,480	4011894,880
404566,000	4012543,230	406345,580	4011813,680	406144,820	4011877,790	405948,380	4011859,150
404766,310	4012649,470	406332,270	4011816,730	406139,490	4011892,740	405949,780	4011840,170
404909,850	4012687,170	406321,810	4011818,430	406137,690	4011906,520	405950,040	4011833,010
405120,450	4012650,520	406303,590	4011813,540	406135,890	4011920,290	405956,240	4011824,560
405334,520	4012626,410	406294,720	4011807,020	406117,810	4011904,060	405965,080	4011814,870
405500,310	4012575,030	406285,130	4011800,010	406104,450	4011885,920	405965,850	4011809,780
405664,010	4012404,120	406276,620	4011795,340	406096,820	4011896,610	405966,720	4011807,000
405867,300	4012402,860	406272,180	4011791,720	406091,780	4011904,500	405970,240	4011804,930
406013,160	4012352,530	406266,270	4011793,860	406084,700	4011913,280	405974,230	4011802,790
406101,730	4012360,910	406266,470	4011803,150	406081,290	4011924,980	405977,460	4011798,680
406252,820	4012357,710	406269,130	4011805,050	406083,970	4011963,490	405981,930	4011792,730
406373,600	4012295,000	406273,200	4011806,370	406085,610	4011998,500	405984,950	4011789,600
406403,200	4012160,110	406270,830	4011812,250	406078,200	4012008,920	405989,210	4011785,420
406407,530	4012017,040	406268,650	4011812,250	406074,020	4012010,730	405985,430	4011781,650
406436,980	4012005,550	406266,800	4011813,740	406070,280	4012006,280	405976,640	4011774,110
406580,040	4011949,720	406265,980	4011820,290	406067,060	4011998,830	405973,200	4011771,160
406642,970	4011849,110	406264,620	4011832,850	406056,240	4012002,220	405959,000	4011756,260
406640,010	4011799,540	406257,510	4011842,960	406044,010	4012009,090	405951,500	4011766,920
406608,190	4011781,120	406241,390	4011847,330	406038,180	4011989,540	405947,480	4011774,730
406574,850	4011761,810	406230,180	4011843,780	406030,960	4011971,270	405933,520	4011785,680



ΕΚΤΑΣΗ 1 (4η συνέχεια....)		ΕΚΤΑΣΗ 1 (5η συνέχεια....)		ΕΚΤΑΣΗ 1 (6η συνέχεια....)		ΕΚΤΑΣΗ 1 (7η συνέχεια....)	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
405914,280	4011794,870	405827,770	4011749,550	405973,560	4012222,280	405261,890	4011884,790
405899,610	4011798,900	405833,440	4011801,290	405964,670	4012228,560	405259,810	4011887,150
405895,900	4011798,420	405850,470	4011907,600	405955,920	4012234,760	405257,630	4011891,580
405901,350	4011781,850	405861,820	4011951,540	405952,700	4012241,550	405258,220	4011898,870
405911,400	4011742,220	405855,400	4012007,790	405949,470	4012249,540	405258,540	4011905,580
405917,410	4011722,030	405858,240	4012029,750	405936,090	4012255,460	405257,580	4011907,720
405919,020	4011713,140	405938,660	4012027,220	405929,510	4012249,940	405250,850	4011919,590
405922,880	4011712,920	405947,790	4012026,930	405932,110	4012244,660	405226,580	4011952,760
405930,650	4011712,500	405995,850	4012026,930	405935,100	4012239,170	405208,180	4011970,920
405941,260	4011713,560	406042,780	4012031,130	405931,960	4012234,420	405192,910	4011959,910
405949,140	4011698,520	406043,400	4012028,940	405927,910	4012229,200	405181,960	4011950,740
405952,220	4011678,190	406056,520	4012031,010	405931,460	4012220,770	405177,140	4011946,710
405947,160	4011665,000	406069,300	4012029,930	405935,500	4012212,050	405183,890	4011934,360
405946,560	4011663,440	406089,350	4012020,850	405928,690	4012206,010	405190,080	4011922,300
405942,470	4011652,660	406106,090	4012006,880	405925,120	4012200,080	405165,190	4011922,340
405941,930	4011651,180	406111,340	4011990,460	405927,650	4012196,690	405140,790	4011918,680
405940,430	4011647,020	406113,560	4011973,130	405938,290	4012188,120	405144,330	4011907,430
405937,730	4011646,420	406127,110	4011974,360	405964,900	4012180,640	405148,930	4011901,510
405936,860	4011637,070	406138,030	4011979,060	405976,050	4012172,060	405161,780	4011893,570
405934,020	4011629,240	406143,080	4011995,360	405970,170	4012167,540	405180,590	4011887,500
405929,400	4011619,900	406139,890	4012006,530	405961,840	4012164,190	405186,860	4011886,830
405919,490	4011606,280	406136,470	4012013,990	405961,250	4012157,360	405196,870	4011886,150
405913,230	4011600,590	406131,080	4012023,140	405963,340	4012154,500	405216,560	4011845,250
405910,700	4011599,170	406125,600	4012031,840	405958,320	4012154,670	405239,930	4011810,470
405901,670	4011594,100	406123,590	4012034,730	405921,950	4012200,100	405252,590	4011820,430
405889,990	4011595,090	406155,620	4012034,730	405920,940	4012252,590	405254,770	4011820,440
405880,700	4011594,470	406173,360	4012018,430	405844,660	4012266,530	405242,910	4011812,420
405884,370	4011585,330	406175,870	4012019,340	405733,020	4012286,920	405226,960	4011795,120
405883,050	4011576,010	406176,840	4012018,200	405579,930	4012287,930	405228,250	4011789,300
405875,420	4011580,400	406201,920	4012030,460	405547,600	4012257,640	405231,860	4011780,790
405866,460	4011582,280	406222,250	4012043,530	405573,870	4012232,410	405245,690	4011787,580
405857,830	4011580,990	406212,720	4012054,800	405612,260	4012226,350	405262,870	4011792,170
405855,320	4011574,280	406203,090	4012066,120	405626,380	4012207,190	405262,970	4011786,120
405851,710	4011564,880	406201,670	4012090,490	405558,230	4012210,190	405267,450	4011771,900
405846,980	4011567,120	406201,500	4012104,760	405472,000	4012200,120	405269,750	4011762,940
405830,230	4011570,790	406210,220	4012115,820	405422,850	4012203,130	405269,110	4011755,630
405814,430	4011571,550	406216,970	4012124,380	405352,500	4012028,050	405269,110	4011755,630
405803,830	4011565,750	406156,350	4012210,190	405329,270	4011960,410	405262,520	4011738,360
405800,160	4011559,910	406110,880	4012247,550	405304,140	4011898,720	405252,220	4011727,090
405792,560	4011559,190	406040,160	4012261,680	405329,150	4011850,200	405237,200	4011713,050
405786,660	4011558,480	406040,120	4012261,580	405319,640	4011855,610	405241,550	4011680,260
405779,990	4011556,850	406039,630	4012261,680	405310,490	4011852,300	405249,170	4011649,950
405779,880	4011556,760	406024,015	4012220,520	405296,740	4011851,440	405232,330	4011642,940
405778,100	4011563,500	406008,310	4012179,910	405294,330	4011860,760	405211,150	4011633,520
405741,210	4011577,670	406007,870	4012179,360	405291,780	4011869,440	405179,110	4011615,980
405742,630	4011617,360	405993,150	4012204,410	405279,350	4011874,410	405171,320	4011610,660
405788,020	4011674,070	405979,210	4012217,350	405266,680	4011879,370	405189,430	4011571,490



ΕΚΤΑΣΗ 1 (8η συνέχεια....)		ΕΚΤΑΣΗ 1 (9η συνέχεια....)		ΕΚΤΑΣΗ 1 (10η συνέχεια....)		ΕΚΤΑΣΗ 1, (11η συνέχεια....)	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
405194,140	4011560,830	405358,860	4011375,370	405164,250	4011391,690	404922,490	4011484,760
405198,930	4011556,270	405357,980	4011367,810	405150,990	4011383,170	404924,650	4011495,920
405205,270	4011551,340	405357,640	4011359,940	405143,050	4011379,920	404925,310	4011499,300
405216,570	4011535,360	405353,830	4011358,730	405139,650	4011378,690	404924,100	4011507,210
405229,290	4011516,330	405341,320	4011354,720	405134,450	4011375,220	404923,420	4011511,650
405246,870	4011500,970	405333,310	4011352,160	405131,410	4011370,320	404928,170	4011528,280
405259,320	4011495,320	405327,580	4011361,540	405131,410	4011370,320	404924,750	4011536,370
405274,050	4011493,430	405317,920	4011377,350	405131,540	4011370,110	404905,820	4011533,780
405294,720	4011494,810	405253,100	4011393,230	405127,410	4011369,640	404901,670	4011535,380
405312,190	4011498,000	405231,820	4011398,660	405126,830	4011369,570	404900,320	4011535,900
405326,960	4011501,810	405228,980	4011395,260	405120,460	4011366,670	404899,090	4011536,370
405334,330	4011505,310	405226,890	4011395,250	405112,960	4011359,620	404895,440	4011540,060
405343,780	4011510,220	405214,860	4011393,190	405106,400	4011348,290	404890,710	4011555,290
405355,620	4011500,500	405212,390	4011384,750	405103,940	4011336,090	404889,970	4011557,940
405378,830	4011485,000	405206,210	4011367,590	405106,400	4011322,880	404888,070	4011564,710
405378,180	4011477,420	405192,170	4011359,030	405120,600	4011314,930	404879,600	4011568,900
405374,620	4011458,390	405189,570	4011358,040	405133,760	4011305,490	404875,170	4011571,090
405366,500	4011440,150	405189,158	4011358,212	405128,890	4011221,760	404860,070	4011577,220
405359,900	4011424,260	405186,890	4011357,020	405126,230	4011218,700	404850,410	4011585,630
405367,800	4011413,030	405181,390	4011354,940	405119,680	4011211,150	404886,150	4011645,090
405389,100	4011389,920	405176,770	4011353,190	405118,760	4011210,090	404872,470	4011661,930
405410,920	4011389,160	405166,080	4011351,570	405073,320	4011209,150	404855,620	4011653,510
405434,110	4011395,070	405158,600	4011350,430	405059,510	4011208,860	404853,260	4011659,100
405438,110	4011397,640	405147,780	4011346,060	405043,850	4011275,430	404872,400	4011669,400
405445,360	4011402,300	405146,560	4011347,790	405038,200	4011280,880	404878,400	4011680,450
405452,700	4011403,840	405149,730	4011349,780	405038,360	4011281,460	404890,370	4011695,610
405456,340	4011390,500	405153,300	4011352,540	405035,410	4011288,410	404898,790	4011676,660
405456,920	4011388,360	405163,720	4011353,660	405031,930	4011286,930	404900,890	4011679,820
405459,740	4011370,770	405173,850	4011356,450	404988,070	4011329,270	404895,470	4011710,230
405453,760	4011359,710	405185,890	4011360,400	404975,190	4011340,050	404895,400	4011711,680
405444,070	4011350,440	405200,090	4011369,960	404967,140	4011332,610	404895,780	4011711,180
405427,380	4011332,290	405208,450	4011377,400	404962,140	4011334,820	404900,050	4011709,310
405418,350	4011323,230	405211,040	4011386,610	404952,580	4011340,890	404898,600	4011721,020
405410,460	4011321,420	405212,450	4011399,570	404944,540	4011355,010	404897,080	4011743,560
405393,350	4011329,700	405212,700	4011401,810	404935,930	4011369,720	404895,760	4011760,910
405392,950	4011330,050	405203,730	4011412,820	404935,110	4011373,110	404894,190	4011782,900
405396,750	4011333,850	405198,920	4011415,560	404935,200	4011376,800	404893,770	4011789,850
405378,420	4011352,160	405191,900	4011420,700	404935,240	4011378,290	404894,780	4011805,080
405376,170	4011354,740	405202,060	4011433,790	404935,400	4011378,880	404895,470	4011815,370
405375,847	4011355,066	405190,740	4011432,770	404935,400	4011379,075	404917,010	4011873,330
405375,580	4011355,910	405188,650	4011430,310	404935,550	4011379,440	404917,290	4011874,090
405370,930	4011371,490	405184,770	4011429,300	404940,050	4011386,350	404942,170	4011915,400
405368,190	4011377,360	405184,000	4011427,120	404943,890	4011392,240	404954,810	4011936,390
405366,270	4011381,480	405181,000	4011418,610	404954,540	4011401,840	404971,500	4011945,840
405364,890	4011383,120	405177,590	4011410,060	404970,810	4011410,770	404975,020	4011947,830
405363,540	4011382,950	405174,130	4011400,290	404963,830	4011419,270	404984,460	4011953,170
405361,040	4011378,900	405169,380	4011396,130	404957,090	4011442,550	404981,660	4011976,100



ΕΚΤΑΣΗ 1 (12η συνέχεια....)		ΕΚΤΑΣΗ 1, (13η συνέχεια....)		ΜΗ ΠΡΟΣΜΕΤΡΟΥΜΕΝΑ ΤΜΗΜΑΤΑ ΕΝΤΟΣ ΤΗΣ ΕΚΤΑΣΗΣ 1	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
404942,550	4012002,960	405387,700	4012516,850	405821,570	4011588,380
404879,120	4012046,520	405367,020	4012559,490	405816,330	4011582,890
404810,940	4012055,480	405306,760	4012557,960	405811,410	4011579,910
404764,290	4012067,140	405237,970	4012567,220	405793,080	4011582,380
404715,850	4012110,180	405170,500	4012561,930	405775,030	4011584,640
404690,730	4012130,810	405093,080	4012627,990	405771,160	4011580,810
404641,540	4012057,870	405068,630	4012624,110	405763,480	4011578,080
404603,130	4011945,390	405055,400	4012551,350	405750,100	4011574,860
404492,900	4011958,050	405007,100	4012564,640	405746,610	4011576,520
404493,300	4012020,930	404956,180	4012564,580	405745,470	4011579,170
404289,320	4012097,600	404904,590	4012530,180	405743,490	4011590,570
404283,510	4012099,790	404802,550	4012514,480	405742,340	4011606,510
404269,550	4012100,990	404770,850	4012514,310	405743,170	4011609,610
404259,550	4012093,130	404762,000	4012514,310	405747,180	4011612,380
404313,510	4012155,910	404757,750	4012514,310	405755,040	4011615,850
404347,190	4012199,160	404722,030	4012489,170	405759,950	4011623,360
404377,980	4012228,680	404718,120	4012486,980	405778,440	4011626,160
404457,220	4012248,240	404637,360	4012441,550	405786,280	4011614,680
404523,170	4012256,020	404611,740	4012402,880	405796,930	4011609,920
404565,520	4012290,840	404546,330	4012333,910	405808,410	4011607,690
404577,280	4012312,300	404486,340	4012414,740	405821,570	4011588,380
404583,540	4012323,710	404496,480	4012459,270		
404624,670	4012343,900	404405,460	4012423,290	POINT_X	POINT_Y
404637,510	4012350,200	404274,230	4012463,510	405021,870	4011617,430
404653,910	4012358,250	404221,240	4012543,970	405024,570	4011603,340
404717,930	4012389,670			405014,890	4011569,700
404725,520	4012393,390			405006,530	4011570,990
404784,270	4012444,010			405000,190	4011571,170
404815,030	4012470,510			404995,810	4011566,650
404824,230	4012463,600			404990,170	4011559,670
404917,770	4012393,370			404982,430	4011560,550
404935,520	4012395,090			404969,970	4011566,720
404996,030	4012400,950			404970,540	4011579,090
405076,090	4012402,470			404977,780	4011595,400
405207,430	4012380,400			404987,470	4011612,880
405283,580	4012320,030			404991,960	4011615,130
405354,170	4012321,430			404994,820	4011613,910
405430,500	4012336,730			404998,320	4011612,030
405449,090	4012302,900			405006,370	4011619,250
405527,830	4012326,470			405014,520	4011625,140
405580,060	4012301,810			405016,940	4011623,460
405636,450	4012326,300			405021,870	4011617,430
405704,960	4012325,130				
405749,900	4012391,600				
405629,550	4012404,510				
405538,270	4012423,030				
405464,100	4012449,680				



ΕΚΤΑΣΗ 2, εμβαδού 59,721 στρ. (τμήματα ΑΔ26, ΑΔ27 & ΔΔ7) και προσδιορίζεται επακριβώς από τις κάτωθι συντεταγμένες σε ΕΓΣΑ '87:

ΕΚΤΑΣΗ 2		ΕΚΤΑΣΗ 2 (1 ^η συνέχεια....)		ΕΚΤΑΣΗ 2 (2 ^η συνέχεια....)	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
405337,100	4011834,780	405554,410	4011469,260	405453,670	4011567,200
405338,100	4011832,850	405552,090	4011472,150	405449,680	4011576,270
405345,750	4011801,220	405550,200	4011474,500	405440,410	4011583,800
405353,340	4011767,640	405537,910	4011470,960	405432,260	4011590,770
405371,790	4011726,670	405524,460	4011459,280	405423,580	4011604,570
405478,370	4011710,280	405519,170	4011459,550	405411,280	4011624,990
405599,310	4011702,090	405514,860	4011459,720	405398,790	4011641,710
405619,810	4011663,180	405504,620	4011455,360	405393,360	4011650,050
405591,110	4011579,200	405502,650	4011455,550	405391,780	4011657,040
405628,010	4011503,420	405504,920	4011456,430	405390,280	4011673,870
405726,400	4011433,780	405496,720	4011471,990	405387,060	4011686,700
405728,450	4011378,480	405494,230	4011478,320	405384,180	4011698,180
405676,990	4011349,900	405493,380	4011480,500	405375,350	4011721,200
405651,970	4011336,000	405490,770	4011488,110	405356,110	4011739,980
405603,900	4011316,450	405484,450	4011498,080	405337,290	4011758,580
405601,010	4011342,210	405477,120	4011511,580	405331,370	4011774,830
405646,530	4011355,980	405474,410	4011517,640	405329,420	4011785,470
405626,340	4011382,810	405467,500	4011529,050	405328,150	4011789,950
405613,520	4011397,370	405461,540	4011546,070	405325,860	4011798,060
405601,310	4011409,320	405457,660	4011554,140	405326,360	4011805,570
405592,890	4011417,760	405462,650	4011557,790	405334,130	4011813,820
405582,480	4011429,430	405468,910	4011561,030	405337,470	4011825,720
405576,350	4011437,040	405469,430	4011564,330	405337,950	4011827,440
405570,480	4011445,510	405468,910	4011567,200		
405558,600	4011463,480	405461,600	4011567,750		

ΕΚΤΑΣΗ 3, εμβαδού 97,617 στρ. (τμήματα ΑΔ75, ΑΔ78, ΑΔ79, ΔΔ9, ΔΔ46 & ΠΔ2) και προσδιορίζεται επακριβώς από τις κάτωθι συντεταγμένες σε ΕΓΣΑ '87:

ΕΚΤΑΣΗ 3		ΕΚΤΑΣΗ 3 (1 ^η συνέχεια....)		ΕΚΤΑΣΗ 3 (2 ^η συνέχεια....)		ΕΚΤΑΣΗ 3 (3 ^η συνέχεια....)	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
403838,860	4011591,600	404089,000	4011557,680	404454,480	4011530,150	404500,900	4011353,530
403912,370	4011580,330	404187,780	4011540,580	404484,280	4011506,980	404502,070	4011337,960
403908,620	4011594,590	404198,590	4011538,710	404491,870	4011486,970	404497,790	4011325,470
403921,960	4011585,330	404221,300	4011532,180	404495,330	4011459,380	404491,520	4011316,300
403947,460	4011572,640	404251,810	4011523,400	404496,320	4011442,120	404465,050	4011321,270
403967,100	4011565,410	404306,220	4011463,310	404470,740	4011430,270	404432,360	4011343,970
403986,530	4011572,830	404321,080	4011481,280	404474,300	4011421,530	404437,000	4011349,000
404000,300	4011574,710	404336,240	4011506,080	404488,820	4011428,060	404437,000	4011355,000
404000,210	4011581,720	404348,890	4011523,000	404486,390	4011434,320	404438,000	4011351,000
403993,660	4011593,290	404387,950	4011575,250	404496,450	4011439,880	404441,480	4011354,100
403964,860	4011597,540	404390,940	4011576,080	404497,080	4011428,790	404433,090	4011360,390
403961,980	4011598,560	404396,420	4011570,700	404489,800	4011386,380	404418,230	4011372,250
404008,100	4011616,130	404440,800	4011540,790	404489,380	4011383,920	404418,140	4011372,270



ΕΚΤΑΣΗ 3 (4 ^η συνέχεια....)		ΕΚΤΑΣΗ 3 (5 ^η συνέχεια....)		ΕΚΤΑΣΗ 3 (6 ^η συνέχεια....)		ΕΚΤΑΣΗ 3 (7 ^η συνέχεια....)	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
404418,000	4011372,000	404059,100	4011477,360	404128,500	4011221,190	404030,740	4011225,890
404407,350	4011361,350	404074,720	4011542,590	404124,500	4011233,930	404019,150	4011225,890
404406,300	4011362,070	404059,910	4011542,410	404115,400	4011242,850	404010,710	4011224,340
404368,120	4011395,600	404027,910	4011539,090	404106,670	4011250,840	404008,780	4011223,980
404362,130	4011400,870	404008,210	4011531,470	404104,840	4011244,070	404010,210	4011223,030
404331,400	4011426,070	403986,560	4011511,540	404105,170	4011227,060	404010,110	4011222,770
404320,780	4011434,780	403977,200	4011495,260	404104,150	4011217,790	404000,690	4011229,340
404311,760	4011442,180	403975,280	4011482,740	404103,460	4011214,250	403999,720	4011229,390
404306,420	4011441,780	403993,170	4011441,670	404101,770	4011214,380	404006,840	4011259,110
404303,610	4011436,200	404034,880	4011376,210	404100,410	4011215,010	404003,720	4011262,740
404293,010	4011434,330	404046,660	4011425,400	404098,070	4011215,780	403995,530	4011283,430
404265,000	4011442,270	404049,020	4011386,440	404090,090	4011216,460	403989,690	4011290,150
404279,560	4011455,160	404071,270	4011370,010	404082,870	4011217,970	403983,400	4011291,930
404259,590	4011472,750	404078,600	4011333,050	404074,640	4011219,190	403930,840	4011305,020
404252,520	4011466,800	404065,880	4011313,490	404063,010	4011222,160	403901,840	4011312,070
404249,680	4011486,720	404059,230	4011303,260	404059,080	4011223,300	403892,480	4011312,050
404128,370	4011480,340	404075,180	4011270,730	404053,070	4011225,180	403898,550	4011460,080
404081,520	4011478,330	404080,880	4011284,650	404049,900	4011224,840	403833,520	4011501,180
404079,050	4011480,950	404107,690	4011280,170	404043,560	4011225,000	403806,240	4011536,700
404070,160	4011481,980	404111,720	4011279,500	404042,580	4011224,890	403827,430	4011546,020
404065,030	4011480,780	404130,160	4011255,890	404038,660	4011226,150	403838,860	4011591,600
404063,330	4011477,540	404138,770	4011242,440	404035,670	4011226,440		

ΕΚΤΑΣΗ 4, εμβαδού 726,168 στρ. (τμήματα ΑΔ6 έως ΑΔ9, ΑΔ66 έως ΑΔ74, ΑΔ86, ΔΔ14, ΔΔ47, ΔΔ48 & ΔΔ49) και προσδιορίζεται επακριβώς από τις κάτωθι συντεταγμένες σε ΕΓΣΑ '87:

ΕΚΤΑΣΗ 4		ΕΚΤΑΣΗ 4 (1 ^η συνέχεια....)		ΕΚΤΑΣΗ 4 (2 ^η συνέχεια....)		ΕΚΤΑΣΗ 4 (3 ^η συνέχεια....)	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
403895,890	4011241,070	404104,420	4011097,280	404128,530	4011221,120	404378,370	4011000,000
403922,220	4011211,840	404107,180	4011097,780	404128,500	4011221,190	404389,350	4011000,000
403937,330	4011182,240	404106,330	4011089,260	404138,770	4011242,440	404400,070	4010983,990
403946,510	4011167,200	404121,110	4011091,080	404176,440	4011183,560	404410,700	4010971,400
403964,540	4011157,810	404130,050	4011093,800	404203,690	4011131,460	404418,570	4010957,280
403967,740	4011145,240	404144,230	4011098,270	404237,860	4011098,200	404421,830	4010957,890
403970,810	4011131,970	404149,050	4011090,000	404287,180	4011051,920	404421,520	4010963,660
403975,140	4011126,720	404174,940	4011100,940	404312,170	4011018,810	404414,330	4011000,000
403976,410	4011132,030	404207,370	4011055,310	404328,460	4011001,710	404421,440	4011000,000
404011,010	4011104,450	404227,750	4011073,760	404329,840	4011001,340	404427,190	4010998,010
404023,870	4011107,760	404216,490	4011098,870	404344,520	4010980,740	404490,380	4010999,100
404038,280	4011129,230	404202,270	4011110,520	404359,600	4010959,810	404484,330	4010987,790
404051,110	4011150,320	404192,040	4011126,580	404364,750	4010961,130	404502,260	4010972,880
404055,400	4011144,270	404186,180	4011144,030	404366,640	4010978,420	404515,940	4010980,360
404062,690	4011140,290	404178,780	4011172,980	404375,690	4010982,770	404517,800	4010987,360
404069,320	4011129,160	404157,980	4011197,940	404382,780	4010971,910	404517,800	4010992,040
404072,230	4011109,840	404151,060	4011209,140	404389,510	4010974,340	404515,240	4010999,530
404081,010	4011098,300	404142,150	4011210,990	404388,770	4010982,400	404541,000	4010999,970



ΕΚΤΑΣΗ 4 (4η συνέχεια....)		ΕΚΤΑΣΗ 4 (5η συνέχεια....)		ΕΚΤΑΣΗ 4 (6η συνέχεια....)		ΕΚΤΑΣΗ 4 (7η συνέχεια....)	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
404544,950	4010991,620	404668,820	4010992,070	404782,970	4010968,080	404886,720	4010509,340
404558,110	4010970,450	404663,090	4010989,300	404786,790	4010968,550	404804,170	4010490,410
404563,580	4010965,560	404648,610	4010986,420	404792,800	4010970,700	404803,580	4010490,270
404569,160	4010964,730	404631,710	4010981,400	404784,760	4010984,130	404797,660	4010490,470
404575,770	4010968,260	404627,580	4010980,150	404781,630	4010990,890	404798,160	4010492,740
404578,260	4010971,140	404621,410	4010976,190	404779,170	4010996,930	404791,440	4010491,120
404580,180	4010974,470	404617,940	4010972,930	404776,500	4011002,310	404783,270	4010498,220
404580,600	4010978,660	404611,580	4010969,660	404776,100	4011004,380	404767,740	4010503,670
404580,520	4010984,960	404607,360	4010965,650	404782,360	4011001,900	404765,750	4010496,560
404586,330	4010986,070	404606,130	4010964,310	404798,310	4010967,900	404751,930	4010496,250
404599,280	4010988,530	404599,730	4010957,330	404818,850	4010944,010	404744,520	4010504,380
404621,850	4010986,320	404590,460	4010950,320	404828,810	4010932,420	404732,510	4010522,500
404626,380	4010991,690	404593,070	4010945,730	404812,040	4010916,460	404732,440	4010522,490
404627,940	4010994,780	404594,230	4010942,330	404801,380	4010905,790	404731,050	4010529,000
404622,310	4011014,470	404595,290	4010938,400	404809,640	4010893,580	404718,410	4010523,250
404612,550	4011030,980	404595,930	4010937,000	404822,960	4010874,530	404701,770	4010521,090
404604,710	4011044,250	404598,220	4010934,640	404850,210	4010832,240	404694,220	4010531,760
404603,910	4011057,430	404600,330	4010932,970	404855,860	4010822,240	404691,880	4010527,930
404602,710	4011065,350	404602,360	4010929,710	404855,690	4010814,660	404681,770	4010535,340
404596,340	4011066,440	404604,970	4010926,450	404853,900	4010804,220	404687,110	4010541,820
404595,210	4011074,990	404608,640	4010923,100	404865,710	4010794,970	404664,090	4010546,770
404604,880	4011073,780	404610,910	4010917,390	404876,600	4010785,660	404663,470	4010541,050
404605,860	4011076,810	404613,080	4010911,590	404873,850	4010773,980	404664,090	4010529,330
404607,460	4011082,800	404616,470	4010906,730	404879,910	4010763,050	404677,950	4010502,350
404609,540	4011102,960	404622,580	4010926,270	404899,980	4010752,670	404688,680	4010478,900
404610,050	4011106,490	404615,960	4010960,660	404905,020	4010751,410	404690,350	4010478,970
404650,710	4011112,510	404636,080	4010968,800	404901,530	4010756,300	404696,430	4010458,390
404649,270	4011109,180	404682,030	4010988,050	404905,900	4010761,430	404712,310	4010457,790
404648,420	4011102,420	404682,460	4010987,430	404899,260	4010766,480	404711,060	4010451,880
404649,070	4011095,790	404708,060	4010959,940	404905,440	4010773,560	404716,170	4010450,660
404660,500	4011093,060	404731,120	4010937,770	404911,870	4010773,120	404698,470	4010452,090
404678,040	4011097,880	404732,050	4010939,810	404917,140	4010766,600	404710,750	4010412,560
404702,050	4011069,630	404735,140	4010950,550	404924,360	4010751,130	404734,360	4010377,220
404720,950	4011043,180	404737,310	4010953,590	404928,720	4010739,750	404731,160	4010306,350
404731,290	4011042,460	404740,660	4010956,850	404934,660	4010734,460	404752,500	4010261,160
404731,910	4011041,670	404743,190	4010957,680	404939,420	4010725,850	404750,460	4010257,790
404733,930	4011039,060	404746,550	4010958,470	404944,000	4010721,050	404739,540	4010266,340
404732,810	4011038,610	404754,400	4010959,000	404947,790	4010722,400	404726,580	4010275,580
404730,000	4011038,870	404758,270	4010959,450	404953,600	4010685,250	404716,140	4010282,060
404726,410	4011039,680	404761,850	4010960,440	404976,160	4010641,470	404703,500	4010286,640
404704,950	4011038,180	404762,590	4010960,730	404989,720	4010615,180	404703,640	4010253,390
404699,230	4011033,680	404761,900	4010964,620	404996,340	4010602,330	404699,250	4010226,550
404694,160	4011024,390	404762,930	4010967,170	405001,700	4010588,200	404698,550	4010208,100
404686,150	4011013,100	404765,070	4010967,470	405002,260	4010587,980	404698,310	4010193,770
404677,990	4011003,030	404771,320	4010964,140	405013,000	4010561,940	404699,820	4010175,620
404675,300	4010997,920	404775,920	4010965,990	404982,220	4010555,680	404700,850	4010163,940
404675,100	4010997,550	404781,060	4010967,880	404970,330	4010549,910	404700,470	4010154,870



ΕΚΤΑΣΗ 4 (8η συνέχεια....)		ΕΚΤΑΣΗ 4 (9η συνέχεια....)		ΜΗ ΠΡΟΣΜΕΤΡΟΥΜΕΝΑ ΤΜΗΜΑΤΑ ΕΝΤΟΣ ΤΗΣ ΕΚΤΑΣΗΣ 4			
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
404700,420	4010154,980	404225,510	4010323,060	404584,200	4010615,190	404252,280	4010949,960
404697,520	4010159,490	404174,570	4010456,280	404591,400	4010615,200	404249,350	4010946,180
404695,460	4010162,590	404093,940	4010552,880	404598,560	4010615,190	404236,810	4010946,220
404697,210	4010178,730	404007,130	4010629,630	404606,590	4010607,870	404232,280	4010946,240
404694,170	4010207,870	403950,810	4010670,390	404621,650	4010591,600	404229,600	4010946,880
404701,920	4010258,640	403909,770	4010707,260	404620,500	4010582,370	404216,230	4010950,080
404701,160	4010297,060	403877,650	4010761,350	404616,930	4010574,690	404205,080	4010953,720
404693,230	4010297,500	403861,010	4010848,140	404618,420	4010562,120	404200,640	4010954,920
404687,000	4010294,640	403867,550	4010943,250	404615,190	4010560,060	404189,510	4010957,910
404685,930	4010294,360	403890,810	4011022,580	404599,490	4010557,810	404188,400	4010959,050
404686,450	4010301,550	403918,940	4011104,530	404586,440	4010548,950	404190,650	4010975,740
404677,980	4010301,530	403918,940	4011136,830	404580,600	4010549,040	404191,780	4010978,580
404674,180	4010293,180	403897,410	4011217,560	404576,550	4010554,700	404195,570	4010981,750
404665,910	4010272,020	403895,890	4011241,070	404570,360	4010569,420	404195,490	4010982,350
404664,830	4010269,520	ΜΗ ΠΡΟΣΜΕΤΡΟΥΜΕΝΑ ΤΜΗ- ΜΑΤΑ ΕΝΤΟΣ ΤΗΣ ΕΚΤΑΣΗΣ 4		404554,910	4010581,920	404200,660	4010982,980
404660,030	4010258,480			404547,890	4010600,840	404206,720	4010987,560
404653,190	4010242,740	POINT_X	POINT_Y	404547,520	4010611,100	404207,890	4010988,250
404644,440	4010223,560	404537,310	4010619,140	404546,950	4010626,850	404216,240	4010991,860
404637,480	4010206,730	404536,520	4010609,170	404531,560	4010652,840	404225,410	4010993,760
404621,270	4010199,990	404536,460	4010609,330	404521,560	4010668,010	404230,530	4010995,750
404610,660	4010173,110	404533,460	4010617,000	404510,130	4010695,670	404235,880	4010996,430
404617,040	4010167,490	404527,710	4010615,940	404501,320	4010708,580	404246,730	4011003,530
404620,700	4010163,080	404529,810	4010595,190	404494,570	4010732,190	404255,850	4011008,690
404620,810	4010162,360	404500,990	4010643,920	404503,770	4010728,000	404259,230	4011011,350
404642,330	4010140,920	404474,910	4010692,100	404515,190	4010715,350	404268,630	4011013,300
404647,620	4010132,070	404486,470	4010696,690	404525,360	4010689,920	404272,410	4011012,080
404642,540	4010122,090	404493,540	4010683,340	404542,630	4010663,070	404281,090	4011004,030
404656,780	4010110,140	404497,150	4010670,910	404543,620	4010661,530	404284,720	4010996,460
404656,380	4010109,790	404514,400	4010655,720	404556,510	4010642,910	404287,260	4010992,950
404666,440	4010099,700	404523,470	4010644,830	404566,750	4010631,080	404288,290	4010986,660
404683,690	4010089,160	404530,270	4010628,080	404575,540	4010622,270	404281,080	4010979,990
404679,450	4010076,350	POINT_X	POINT_Y	404577,510	4010620,290	404274,730	4010971,860
404677,870	4010065,190	404356,510	4010844,060	POINT_X	POINT_Y	404270,910	4010971,060
404679,170	4010064,350	404344,072	4010850,939	404486,560	4010715,920	404267,010	4010966,910
404677,180	4010055,660	404331,110	4010863,900	404478,710	4010713,260	404259,950	4010958,180
404668,870	4010041,300	404315,233	4010878,191	404460,390	4010731,300	404256,810	4010955,790
404662,230	4010029,850	404301,474	4010895,918	404453,320	4010748,130		
404623,840	4010029,320	404289,040	4010904,910	404449,620	4010773,860		
404551,310	4009975,500	404304,380	4010904,380	404450,880	4010795,210		
404545,440	4009916,350	404315,500	4010899,890	404454,230	4010803,090		
404456,540	4009784,040	404328,200	4010892,210	404466,420	4010809,340		
404449,670	4009793,200	404351,729	4010887,451	404473,730	4010803,600		
404387,670	4009926,560	404365,206	4010890,494	404474,310	4010796,060		
404376,050	4009962,970	404379,100	4010877,270	404474,880	4010786,000		
404336,270	4010087,630	404389,680	4010864,697	404481,840	4010757,360		
404379,280	4010188,650	404376,620	4010852,260	404488,610	4010733,860		
404299,720	4010197,250	404370,5310	4010846,9700	404488,920	4010725,120		



ΜΗ ΠΡΟΣΜΕΤΡΟΥΜΕΝΑ ΤΜΗΜΑΤΑ ΕΝΤΟΣ ΤΗΣ ΕΚΤΑΣΗΣ 4			
POINT_X	POINT_Y	POINT_X	POINT_Y
404331,450	4010686,310	404297,850	4010721,030
404341,240	4010680,390	404343,220	4010682,550
404348,220	4010688,000	404341,240	4010680,390
404349,070	4010688,940	404331,450	4010686,310
404356,780	4010697,730	404319,740	4010693,850
404362,490	4010694,770	404310,700	4010697,860
404364,810	4010692,040	404307,270	4010699,000
404365,800	4010689,120	404305,670	4010697,450
404366,370	4010684,270	404312,410	4010675,910
404362,800	4010678,780	404329,050	4010661,290
404360,850	4010675,770	404327,620	4010659,250
404357,040	4010667,970	404332,690	4010654,650
404360,580	4010661,480	404334,420	4010656,560
404367,920	4010655,540	404344,170	4010647,990
404376,740	4010651,270	404378,990	4010619,760
404394,860	4010644,410	404379,580	4010617,790
404414,640	4010641,340	404405,260	4010617,830
404414,990	4010641,280	404412,550	4010615,800
404426,200	4010637,940	404423,140	4010618,320
404427,390	4010636,320	404430,070	4010620,940
404429,390	4010633,620	404432,700	4010622,010
404429,330	4010627,980	404459,130	4010601,700
404425,680	4010622,390	404459,170	4010601,080
404420,520	4010619,950	404425,390	4010576,360
404414,500	4010619,360	404423,690	4010577,800
404401,610	4010618,920	404408,960	4010597,240
404394,350	4010619,000	404371,490	4010598,360
404379,080	4010619,700	404338,740	4010601,920
404344,170	4010647,990	404325,160	4010630,670
404312,410	4010675,910	404311,590	4010658,050
404305,670	4010697,450	404299,080	4010664,940
404307,270	4010699,000	404268,730	4010701,790
404310,700	4010697,860	404276,380	4010709,440
404319,740	4010693,850	404287,730	4010702,850
		404298,810	4010713,660
		404295,970	4010719,470



ΕΚΤΑΣΗ 5, εμβαδού 0,712 στρ. (τμήματα ΑΔ10 & ΔΔ11) και προσδιορίζεται επακριβώς από τις κάτωθι συντεταγμένες σε ΕΓΣΑ '87:

ΕΚΤΑΣΗ 5		ΕΚΤΑΣΗ 5 (συνέχεια....)	
POINT_X	POINT_Y	POINT_X	POINT_Y
405890,130	4011554,650	405947,720	4011429,290
405899,160	4011545,620	405943,810	4011438,240
405913,920	4011530,870	405941,990	4011441,900
405925,210	4011500,240	405937,870	4011450,170
405942,150	4011451,050	405927,580	4011478,860
405945,730	4011440,660	405916,210	4011511,190
405950,240	4011427,550	405910,920	4011521,090
405962,500	4011410,300	405909,470	4011524,550
405960,480	4011407,740	405904,410	4011531,770
405958,610	4011410,830	405903,420	4011533,700
405956,690	4011413,990	405891,850	4011542,970
405953,840	4011418,630	405890,130	4011554,650
405950,820	4011423,820		

ΕΚΤΑΣΗ 6, εμβαδού 498,845 στρ. (τμήματα ΑΔ4, ΑΔ61, ΑΔ62, ΑΔ64, ΑΔ65, ΑΔ82 έως ΑΔ85, ΔΔ2, ΔΔ3 & ΔΔ55) και προσδιορίζεται επακριβώς από τις κάτωθι συντεταγμένες σε ΕΓΣΑ '87:

ΕΚΤΑΣΗ 6		ΕΚΤΑΣΗ 6 (1η συνέχεια....)		ΕΚΤΑΣΗ 6 (2η συνέχεια....)		ΕΚΤΑΣΗ 6 (3η συνέχεια....)	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
407352,520	4011256,710	407512,710	4011148,360	407776,670	4011140,370	408206,880	4011188,900
407353,050	4011257,660	407518,370	4011135,330	407780,500	4011134,150	408212,200	4011194,000
407405,490	4011330,060	407519,180	4011122,330	407793,920	4011134,790	408217,090	4011191,450
407411,550	4011339,610	407512,060	4011109,540	407798,070	4011128,730	408230,280	4011174,020
407410,290	4011340,370	407508,470	4011105,610	407793,770	4011121,180	408236,020	4011161,700
407374,000	4011299,000	407508,930	4011102,960	407787,170	4011107,350	408223,380	4011153,230
407350,870	4011258,410	407510,800	4011083,310	407790,630	4011104,700	408223,380	4011139,640
407347,170	4011251,920	407518,500	4011094,250	407795,980	4011097,040	408247,910	4011113,160
407356,140	4011248,530	407526,530	4011105,660	407801,560	4011088,210	408313,070	4011091,990
407388,900	4011219,320	407548,533	4011123,650	407812,940	4011083,100	408348,790	4011063,880
407395,300	4011213,610	407561,460	4011125,770	407821,310	4011077,060	408354,740	4011057,920
407396,430	4011211,580	407577,330	4011113,070	407822,470	4011069,160	408386,820	4011045,280
407421,760	4011165,980	407633,150	4011095,890	407831,540	4011062,420	408390,130	4011043,980
407460,910	4011119,420	407648,890	4011116,910	407841,320	4011061,620	408429,810	4011043,980
407481,540	4011100,230	407621,380	4011132,870	407845,140	4011061,320	408450,980	4011051,920
407483,900	4011101,390	407620,200	4011148,840	407858,260	4011060,270	408482,730	4011038,690
407482,840	4011106,800	407627,290	4011155,640	407890,010	4011077,460	408503,900	4011055,880
407481,270	4011113,380	407647,990	4011139,380	408018,330	4011072,170	408539,620	4011079,700
407479,880	4011121,510	407669,590	4011135,830	408054,050	4011088,050	408536,970	4011144,520
407477,740	4011131,360	407695,320	4011135,240	408104,060	4011055,280	408546,230	4011190,820
407482,690	4011136,050	407740,890	4011148,350	408142,690	4011029,840	408579,300	4011192,150
407484,140	4011148,770	407743,770	4011152,500	408192,960	4011052,330	408592,530	4011157,750
407484,140	4011158,440	407749,680	4011152,660	408203,540	4011082,760	408613,700	4011137,910
407489,950	4011163,110	407757,980	4011159,520	408158,560	4011118,480	408636,190	4011106,160
407498,010	4011162,780	407763,410	4011159,840	408163,850	4011188,590	408695,720	4011095,570
407504,620	4011162,620	407764,050	4011153,460	408200,220	4011176,470	408699,690	4011077,050
407505,150	4011158,290	407765,650	4011144,680	408206,250	4011182,310	408749,960	4011049,270



ΕΚΤΑΣΗ 6 (4η συνέχεια....)		ΕΚΤΑΣΗ 6 (5η συνέχεια....)		ΜΗ ΠΡΟΣΜΕΤΡΟΥΜΕΝΟ ΤΜΗΜΑ ΕΝΤΟΣ ΕΚΤΑΣΗΣ 6	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
408784,360	4011018,840	408159,590	4011266,360	407835,050	4011310,470
408822,720	4011013,550	408124,670	4011253,660	407832,230	4011309,870
408862,410	4011018,840	408070,690	4011282,240	407826,400	4011289,980
408865,050	4011033,390	408043,710	4011307,640	407854,350	4011275,510
408911,360	4011032,070	408061,170	4011321,920	407860,280	4011293,840
408921,940	4011050,590	408060,570	4011332,160	407860,960	4011296,730
408970,890	4011051,920	408055,110	4011334,880	407848,310	4011303,840
408996,020	4011070,440	408046,860	4011350,020		
409015,870	4011098,220	408023,070	4011352,090		
409050,260	4011102,190	407997,990	4011384,310		
409048,940	4011128,650	407978,940	4011384,310		
409006,610	4011186,850	407971,000	4011330,340		
408994,700	4011254,320	407935,920	4011328,270		
408984,120	4011296,660	407940,420	4011312,690		
408961,630	4011296,660	407947,060	4011297,000		
408937,820	4011338,990	407954,910	4011275,270		
408911,360	4011362,800	407953,910	4011268,230		
408845,210	4011423,660	407942,230	4011264,400		
408806,850	4011422,330	407936,190	4011280,100		
408776,420	4011435,560	407931,160	4011291,370		
408751,280	4011423,660	407921,090	4011303,240		
408701,010	4011435,560	407912,840	4011314,910		
408641,480	4011424,980	407904,670	4011320,670		
408605,760	4011405,140	407889,840	4011336,180		
408572,690	4011401,170	407887,090	4011341,840		
408559,460	4011378,680	407867,020	4011331,130		
408523,740	4011354,860	407858,290	4011342,240		
408485,030	4011363,200	407835,270	4011362,090		
408432,650	4011421,940	407809,870	4011420,830		
408397,720	4011487,020	407766,720	4011471,940		
408396,130	4011552,110	407769,880	4011461,290		
408361,210	4011585,450	407784,080	4011323,660		
408326,280	4011598,150	407756,620	4011298,120		
408294,530	4011617,200	407684,620	4011306,640		
408264,370	4011620,370	407598,870	4011354,530		
408256,430	4011602,910	407535,790	4011418,280		
408253,260	4011561,640	407497,130	4011457,340		
408226,270	4011529,890	407475,360	4011479,340		
408215,160	4011498,140	407471,590	4011464,890		
408210,390	4011472,740	407468,660	4011425,320		
408173,880	4011437,810	407441,860	4011380,310		
408161,120	4011422,490	407425,380	4011352,630		
408161,180	4011416,840	407419,880	4011343,400		
408156,940	4011417,490	407415,820	4011337,000		
408150,070	4011409,240	407409,630	4011327,250		
408131,020	4011360,020	407357,270	4011254,970		
408099,270	4011344,150	407356,160	4011252,970		
408092,920	4011325,100	407352,520	4011256,710		



ΕΚΤΑΣΗ 6α, εμβαδού 37,878 στρ. (τμήματα ΑΔ11, ΑΔ63, ΔΔ8 & ΔΔ40) και προσδιορίζεται επακριβώς από τις κάτωθι συντεταγμένες σε ΕΓΣΑ '87:

ΕΚΤΑΣΗ 6α		ΕΚΤΑΣΗ 6α (συνέχεια....)	
POINT_X	POINT_Y	POINT_X	POINT_Y
407470,940	4011482,560	407215,270	4011389,550
407466,640	4011465,700	407216,450	4011398,990
407463,760	4011426,870	407225,490	4011471,290
407437,760	4011383,190	407232,020	4011471,290
407421,790	4011356,390	407232,570	4011493,960
407302,390	4011377,260	407241,860	4011513,360
407278,310	4011333,000	407249,220	4011513,390
407269,020	4011317,910	407259,210	4011542,200
407266,990	4011314,610	407303,450	4011552,250
407265,270	4011319,720	407321,270	4011550,230
407264,080	4011321,710	407336,130	4011537,420
407258,230	4011331,080	407347,290	4011530,100
407246,660	4011344,470	407373,130	4011513,160
407231,890	4011356,980	407466,680	4011483,740
407224,640	4011363,130	407466,700	4011483,890
407224,210	4011363,020	407470,940	4011482,560

ΕΚΤΑΣΗ 7, εμβαδού 985,331 στρ. (τμήματα ΑΔ51, ΑΔ56, ΑΔ81, ΔΔ16, ΔΔ20 & ΔΔ53) και προσδιορίζεται επακριβώς από τις κάτωθι συντεταγμένες σε ΕΓΣΑ '87:

ΕΚΤΑΣΗ 7		ΕΚΤΑΣΗ 7 (1 ^η συνέχεια....)		ΕΚΤΑΣΗ 7 (2 ^η συνέχεια....)		ΕΚΤΑΣΗ 7 (3 ^η συνέχεια....)	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
402814,870	4009073,920	403227,670	4008601,180	403103,990	4008034,870	403156,890	4007055,930
402892,880	4009030,250	403233,980	4008582,560	403114,990	4008023,220	403147,560	4007054,660
402994,000	4008987,000	403160,010	4008623,730	403108,900	4007991,730	403135,070	4007055,290
403062,330	4008952,540	403159,550	4008624,000	403101,130	4007981,520	403128,910	4007051,660
403056,350	4008947,800	403137,530	4008528,230	403096,240	4007957,710	403124,000	4007044,240
403065,590	4008913,550	403149,960	4008459,290	403102,920	4007963,580	403122,110	4007033,020
403058,300	4008892,670	403141,310	4008457,340	403075,300	4007820,780	403123,210	4007025,120
403091,560	4008810,530	403144,470	4008427,490	403656,710	4006971,090	403130,170	4007018,440
403098,220	4008802,690	403155,280	4008382,890	403657,920	4006966,190	403059,970	4007014,250
403087,480	4008802,700	403171,610	4008305,660	403584,220	4006971,000	403042,810	4007007,000
403053,840	4008822,190	403151,480	4008257,280	403391,250	4006999,000	403008,780	4006969,750
403049,770	4008814,360	403155,220	4008229,800	403291,310	4006999,000	402993,720	4006964,500
403094,390	4008760,920	403179,240	4008236,940	403220,220	4007014,250	402989,320	4006965,380
403097,890	4008772,230	403211,800	4008249,330	403198,100	4007016,470	402996,200	4006958,060
403105,440	4008780,630	403244,590	4008259,360	403206,530	4007022,120	402959,820	4006923,990
403125,770	4008787,570	403265,750	4008240,940	403213,010	4007029,710	402929,990	4006962,660
403139,130	4008793,350	403195,120	4008180,410	403210,950	4007032,860	402914,020	4006977,380
403151,630	4008790,280	403166,330	4008157,670	403200,360	4007034,920	402873,760	4007014,520
403161,820	4008768,390	403138,970	4008141,900	403185,500	4007040,130	402836,720	4007049,970
403189,300	4008719,500	403125,500	4008114,230	403175,070	4007050,710	402819,790	4007066,370
403205,830	4008700,320	403113,880	4008074,540	403167,800	4007054,030	402787,110	4007066,370



ΕΚΤΑΣΗ 7 (4η συνέχεια....)		ΕΚΤΑΣΗ 7 (5η συνέχεια....)		ΕΚΤΑΣΗ 7 (6η συνέχεια....)		ΜΗ ΠΡΟΣΜΕΤΡΟΥΜΕΝΑ ΤΜΗΜΑΤΑ ΕΝΤΟΣ ΕΚΤΑΣΗΣ 7	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
402785,120	4007070,070	402727,550	4007393,380	402887,470	4007842,070	402759,870	4007244,750
402787,810	4007082,620	402730,270	4007395,540	402888,520	4007855,990	402763,320	4007239,140
402789,610	4007100,860	402751,510	4007404,190	402820,920	4007911,470	402758,400	4007243,810
402782,510	4007118,320	402750,160	4007415,950	402793,310	4007961,970		
402761,740	4007147,750	402736,360	4007433,390	402803,990	4008010,960	POINT_X	POINT_Y
402754,570	4007154,160	402732,240	4007438,990	402788,910	4008052,310	402911,190	4007026,500
402756,140	4007177,490	402737,800	4007493,120	402834,680	4008098,800	402952,910	4006990,540
402744,740	4007181,460	402781,190	4007565,090	402780,530	4008102,320	402929,720	4007001,390
402761,710	4007202,660	402783,420	4007616,380	402722,080	4008026,370	402896,980	4007014,950
402742,620	4007214,850	402760,350	4007671,200	402691,370	4008003,310	402888,050	4007024,210
402734,230	4007220,130	402763,400	4007693,680	402571,520	4008009,020	402865,230	4007058,270
402729,210	4007228,490	402765,190	4007683,110	402540,710	4008047,980	402852,990	4007081,750
402727,320	4007238,530	402765,330	4007682,610	402574,330	4008060,700	402851,220	4007101,040
402734,230	4007244,590	402788,150	4007658,710	402565,150	4008100,680	402868,840	4007075,500
402735,690	4007264,660	402805,280	4007647,810	402576,450	4008168,650		
402732,340	4007276,790	402823,270	4007638,820	402608,980	4008249,920		
402725,650	4007287,870	402831,710	4007637,770	402613,820	4008341,790		
402719,160	4007293,720	402837,230	4007640,520	402621,920	4008409,550		
402710,380	4007297,900	402837,230	4007652,920	402652,960	4008442,610		
402708,080	4007300,410	402844,950	4007684,060	402650,070	4008478,690		
402705,360	4007309,610	402850,190	4007703,080	402633,080	4008489,330		
402702,820	4007312,440	402856,530	4007705,560	402636,680	4008551,310		
402696,900	4007314,640	402860,900	4007714,220	402690,760	4008568,050		
402688,130	4007326,880	402857,590	4007724,140	402732,470	4008620,190		
402686,690	4007343,670	402861,180	4007734,060	402749,440	4008651,660		
402693,910	4007326,820	402861,730	4007744,530	402771,220	4008709,010		
402706,480	4007318,890	402859,520	4007764,650	402802,030	4008942,760		
402717,500	4007313,380	402851,800	4007776,220	402814,870	4009073,920		
402689,550	4007350,830	402848,490	4007776,220				
402691,650	4007350,910	402832,780	4007796,070				
402694,800	4007354,060	402817,000	4007804,490				
402696,530	4007359,610	402845,640	4007829,210				
402726,160	4007379,880	402849,410	4007832,460				

ΕΚΤΑΣΗ 7α, εμβαδού 0,255 στρ. (τμήματα ΑΔ80 & ΔΔ52) και προσδιορίζεται επακριβώς από τις κάτωθι συντεταγμένες σε ΕΓΣΑ '87:

ΕΚΤΑΣΗ 7α	
POINT_X	POINT_Y
402772,900	4007763,660
402771,860	4007755,980
402791,690	4007777,880
402816,230	4007794,960
402816,760	4007804,290
402809,030	4007797,620
402791,890	4007781,510
402772,900	4007763,660



ΕΚΤΑΣΗ 8, εμβαδού 2.842,944 στρ. (τμήματα ΑΔ35, ΑΔ36, ΑΔ37, ΑΔ39, ΑΔ40, ΑΔ41, ΑΔ43, ΑΔ44, ΑΔ45, ΑΔ46, ΑΔ49, ΔΔ58 & ΠΔ3) και προσδιορίζεται επακριβώς από τις κάτωθι συντεταγμένες σε ΕΓΣΑ '87:

ΕΚΤΑΣΗ 8		ΕΚΤΑΣΗ 8 (1 ^η συνέχεια....)		ΕΚΤΑΣΗ 8 (2 ^η συνέχεια....)		ΕΚΤΑΣΗ 8 (3 ^η συνέχεια....)	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
404501,400	4006494,510	405776,210	4005639,520	406279,560	4004212,820	405163,420	4004506,750
404504,180	4006464,880	405779,990	4005609,230	406279,870	4004212,400	405159,240	4004461,790
404545,900	4006455,590	405783,520	4005606,830	406283,740	4004203,300	405072,520	4004477,710
404606,600	4006477,710	405791,690	4005560,340	406294,300	4004193,040	405021,790	4004325,200
404657,550	4006478,130	405802,070	4005501,220	406285,320	4004161,310	405010,700	4004372,200
404749,050	4006491,310	405809,180	4005460,750	406283,530	4004155,690	404999,000	4004415,820
404795,970	4006455,850	405816,520	4005414,290	406282,940	4004155,340	405000,150	4004419,230
404826,250	4006464,910	405753,310	4005458,020	406282,950	4004153,880	404997,790	4004420,350
404872,650	4006364,530	405738,190	4005357,570	406276,460	4004133,580	404995,300	4004429,620
404936,830	4006353,470	405788,430	4005364,920	406252,870	4004082,290	404973,040	4004419,930
404958,640	4006336,740	405825,800	4005355,530	406228,350	4004015,500	404916,630	4004467,460
404955,080	4006296,890	405826,280	4005352,440	406148,270	4004007,770	404901,380	4004496,160
404972,890	4006290,340	405826,550	4005350,730	406116,090	4004014,290	404885,820	4004470,390
404973,020	4006275,000	405826,940	4005309,390	406080,870	4004016,850	404882,410	4004464,740
404971,570	4006282,640	405824,900	4005302,000	406072,170	4004013,540	404877,480	4004453,680
404953,840	4006276,460	405808,670	4005287,430	406063,320	4004011,400	404843,710	4004377,920
404950,670	4006243,840	405816,240	4005266,220	406056,550	4004007,600	404805,530	4004437,110
404968,990	4006228,890	405817,090	4005263,990	406056,550	4004007,600	404721,830	4004511,720
404972,400	4006223,290	405814,830	4005248,080	406053,970	4004006,610	404664,420	4004531,500
404980,980	4006227,140	405826,880	4005237,080	406043,730	4003990,620	404665,860	4004513,450
404995,690	4006201,810	405827,610	4005235,880	406043,490	4003990,120	404628,900	4004482,590
405022,030	4006153,010	405828,000	4005194,180	406041,560	4003987,120	404593,740	4004524,450
405069,860	4006127,310	405828,000	4005194,180	406040,520	4003984,070	404532,890	4004675,260
405096,380	4006087,210	405837,680	4005038,680	406027,070	4003956,580	404471,260	4004848,340
405086,180	4006046,460	405843,890	4004936,030	406031,900	4003943,490	404409,090	4004974,020
405122,700	4006035,920	405855,130	4004858,070	406035,280	4003926,600	404345,590	4005056,040
405170,690	4006024,170	405896,410	4004837,080	406040,300	4003920,760	404264,890	4005104,990
405220,840	4006028,620	405882,310	4004777,900	406042,430	4003914,980	404193,450	4005122,190
405301,360	4005980,120	405938,920	4004668,130	406051,470	4003907,750	404145,510	4005138,530
405355,250	4005976,450	406017,560	4004623,680	406055,450	4003903,120	404150,810	4005149,780
405383,800	4005955,950	406058,990	4004560,670	406012,800	4003887,680	404158,490	4005169,100
405401,530	4005944,520	406105,820	4004525,750	405977,180	4003770,750	404177,420	4005208,000
405405,290	4005948,110	406146,260	4004469,790	405941,410	4003767,200	404196,850	4005254,290
405429,970	4005934,130	406158,960	4004418,190	405931,030	4003766,170	404211,670	4005295,830
405492,740	4005894,180	406182,250	4004370,990	405902,010	4003715,810	404237,600	4005351,920
405564,340	4005815,950	406182,250	4004370,990	405909,790	4003777,750	404261,410	4005401,670
405598,290	4005795,810	406205,530	4004311,720	406006,840	4004272,650	404273,580	4005433,940
405591,260	4005781,100	406221,270	4004289,320	405871,900	4004314,980	404256,650	4005466,220
405631,510	4005723,840	406251,440	4004230,360	405685,860	4004264,850	404223,980	4005519,240
405681,450	4005722,300	406253,770	4004228,910	405652,110	4004337,650	404219,610	4005525,490
405695,460	4005708,960	406254,440	4004226,310	405579,310	4004356,850	404192,880	4005544,010
405703,660	4005695,210	406257,260	4004218,790	405488,010	4004410,950	404155,580	4005562,270
405746,000	4005655,780	406267,540	4004220,320	405343,090	4004490,050	404138,110	4005588,460



ΕΚΤΑΣΗ 8 (4 ^η συνέχεια....)		ΜΗ ΠΡΟΣΜΕΤΡΟΥΜΕΝΑ ΤΜΗΜΑΤΑ ΕΝΤΟΣ ΕΚΤΑΣΗΣ 8					
POINT_X	POINT_Y	POINT_X1	POINT_Y1	POINT_X4	POINT_Y4	POINT_X6	POINT_Y6
404115,100	4005605,920	404625,104	4006296,347	404674,650	4005220,399	405676,970	4005719,770
404107,160	4005626,560	404617,200	4006295,360	404686,990	4005235,882	405694,130	4005701,600
404085,730	4005677,360	404614,071	4006293,385	404693,231	4005238,962	405668,650	4005678,250
404053,980	4005732,920	404597,110	4006278,572	404708,756	4005238,962	405587,920	4005609,540
404005,560	4005821,030	404579,326	4006257,506	404722,299	4005226,415	405640,530	4005515,100
403919,830	4005905,960	404580,182	4006252,941	404733,200	4005221,463	405637,440	4005437,070
403885,700	4005925,810	404587,912	4006240,216	404741,458	4005209,577	405641,000	4005436,440
403859,510	4005928,190	404593,986	4006235,702	404740,137	4005187,787	405649,940	4005427,830
403787,280	4005926,600	404600,026	4006231,811	404733,530	4005162,034	405654,860	4005426,900
403757,910	4005936,130	404611,930	4006234,629	404722,698	4005162,666	405665,030	4005440,750
403737,270	4005945,650	404623,786	4006239,896	404711,670	4005162,403	405675,190	4005443,520
403719,810	4005994,070	404634,819	4006255,531	404701,693	4005149,282	405689,360	4005443,210
403699,960	4006026,610	404645,029	4006270,179	404682,002	4005163,978	405708,760	4005438,910
403694,410	4006055,190	404631,690	4006288,941	404670,712	4005189,958	405715,530	4005448,140
403685,680	4006071,860			404671,762	4005205,441	405722,000	4005459,530
403670,590	4006095,670	POINT_X2	POINT_Y2			405731,240	4005456,450
403671,390	4006121,860	404500,529	4005517,634	POINT_X5	POINT_Y5	405735,250	4005445,370
403677,740	4006163,140	404511,058	4005513,974	405680,670	4004370,400	405737,400	4005427,520
403682,500	4006182,980	404514,720	4005510,772	405685,590	4004373,675	405723,540	4005416,440
403698,380	4006206,000	404517,925	4005486,298	405688,210	4004375,420	405715,840	4005408,440
403726,160	4006221,080	404515,865	4005462,282	405702,360	4004366,430	405722,930	4005400,740
403746,000	4006223,460	404499,385	4005458,622	405714,670	4004353,730	405728,780	4005388,130
403788,070	4006221,880	404492,604	4005459,725	405718,079	4004353,657	405734,320	4005378,890
403819,820	4006221,880	404488,519	4005467,520	405720,427	4004353,607	405733,390	4005366,860
403876,970	4006213,940	404486,705	4005480,453	405720,750	4004353,600	405715,220	4005352,090
403892,310	4006224,810	404486,243	4005487,674	405731,600	4004350,420	405692,430	4005352,400
403921,660	4006218,310	404486,962	4005503,620	405733,093	4004325,871	405680,730	4005350,240
404019,870	4006213,670	404487,600	4005510,311	405719,994	4004317,588	405674,880	4005354,860
404087,140	4006253,850	404497,096	4005516,490	405710,103	4004307,969	405656,400	4005373,940
404122,710	4006283,990			405700,747	4004310,107	405636,070	4005391,180
404147,950	4006335,630	POINT_X3	POINT_Y3	405688,450	4004304,229	405617,590	4005407,490
404155,190	4006350,440	404673,234	4005159,785	405668,935	4004332,016	405613,600	4005413,670
404162,480	4006362,050	404669,186	4005166,529	405663,054	4004344,306	405616,090	4005420,950
404169,260	4006372,880	404638,485	4005160,122	405670,448	4004354,754	405600,580	4005409,680
404192,490	4006387,770	404645,201	4005137,368	405677,803	4004358,579	405512,560	4005353,760
404245,670	4006387,770	404655,497	4005112,072	405686,360	4004362,860	405491,440	4005263,850
404305,200	4006387,370	404663,616	4005089,137			405502,230	4005261,210
404369,020	4006387,240	404665,363	4005084,203			405519,070	4005256,870
404402,040	4006386,980	404669,306	4005083,159			405524,940	4005245,650
404426,240	4006422,200	404686,553	4005090,320			405533,110	4005243,870
404444,900	4006450,870	404691,595	4005094,563			405546,190	4005243,630
404463,950	4006475,880	404688,941	4005109,945			405552,840	4005238,720
404481,410	4006485,800	404678,970	4005125,389			405562,380	4005240,740
404501,400	4006494,510	404672,759	4005137,089			405573,650	4005234,680
		404670,533	4005143,881			405579,720	4005213,890



ΜΗ ΠΡΟΣΜΕΤΡΟΥΜΕΝΑ ΤΜΗΜΑΤΑ ΕΝΤΟΣ ΕΚΤΑΣΗΣ 8

POINT_X6 1 ^η συνέχεια....	POINT_Y6 1 ^η συνέχεια....	POINT_X6 2 ^η συνέχεια....	POINT_Y6 2 ^η συνέχεια....	POINT_X7 1 ^η συνέχεια....	POINT_Y7 1 ^η συνέχεια....	POINT_X8 1 ^η συνέχεια....	POINT_Y8 1 ^η συνέχεια....
405596,480	4005222,260	405391,900	4005312,320	404575,027	4005684,738	404588,668	4005379,660
405608,570	4005202,840	405311,290	4005185,400	404583,365	4005665,851	404598,687	4005372,147
405628,080	4005204,450	405185,110	4004991,200	404588,924	4005656,964	404606,619	4005367,417
405640,710	4005207,200	405153,780	4005028,730	404611,159	4005653,631	404616,777	4005365,886
405646,980	4005197,380	405186,410	4005201,480	404627,557	4005665,574	404616,900	4005353,070
405636,230	4005186,090	405253,340	4005360,100	404646,734	4005684,738	404610,626	4005351,584
405643,160	4005174,970	405371,590	4005446,020	404658,407	4005697,514	404610,600	4005348,600
405641,330	4005163,680	405414,070	4005455,680	404672,026	4005709,456	404619,140	4005317,930
405646,260	4005159,530	405517,890	4005674,870	404682,620	4005715,318	404619,671	4005281,128
405656,650	4005156,120	405562,750	4005630,490	404700,964	4005699,210	404624,206	4005249,923
405655,190	4005129,010			404725,144	4005712,541	404630,321	4005226,742
405661,040	4005120,080	POINT_X7	POINT_Y7	404738,485	4005718,651	404651,600	4005233,590
405662,500	4005112,780	404776,266	4005830,034	404747,657	4005729,761	404653,669	4005238,754
405650,970	4005101,420	404774,417	4005836,884	404747,121	4005740,093	404654,125	4005242,035
405644,800	4005102,390	404771,013	4005849,491	404741,007	4005748,703	404649,631	4005276,686
405637,490	4005095,740	404765,449	4005853,815	404735,233	4005760,794	404645,223	4005299,769
405627,410	4005097,850	404762,977	4005862,771	404728,137	4005767,493	404649,420	4005309,000
405615,560	4005109,210	404757,105	4005874,816	404733,503	4005773,977	404650,680	4005313,660
405601,590	4005117,160	404752,160	4005890,258	404742,674	4005771,477	404650,990	4005316,890
405589,080	4005113,750	404743,197	4005897,670	404756,562	4005787,523	404649,418	4005321,248
405569,120	4005104,020	404732,071	4005900,450	404758,252	4005791,643	404656,550	4005330,270
405548,860	4005104,020	404720,944	4005900,141	404762,030	4005800,856	404656,554	4005363,019
405544,630	4005051,320	404712,909	4005897,362	404767,304	4005817,680	404655,208	4005363,175
405525,310	4005037,270	404709,509	4005888,714			404647,123	4005361,655
405499,880	4005057,030	404693,685	4005889,907	POINT_X8	POINT_Y8	404643,340	4005373,140
405470,210	4005062,680	404678,294	4005889,023	404599,130	4005644,280	404646,138	4005374,791
405454,190	4005074,440	404672,422	4005872,345	404567,700	4005628,580	404649,090	4005378,960
405447,600	4005102,200	404670,258	4005855,668	404559,730	4005624,330	404651,402	4005384,668
405448,540	4005115,850	404680,148	4005844,549	404549,230	4005612,670	404652,787	4005391,986
405436,770	4005118,200	404691,584	4005842,079	404560,120	4005583,520	404653,440	4005402,930
405452,780	4005154,430	404711,027	4005843,915	404552,730	4005579,250	404653,770	4005412,890
405473,500	4005162,430	404717,208	4005828,473	404536,010	4005573,030	404649,769	4005420,595
405499,410	4005163,370	404700,519	4005826,929	404548,070	4005550,100	404635,442	4005451,006
405518,250	4005170,970	404687,538	4005823,840	404541,070	4005537,280	404617,180	4005464,600
405528,360	4005173,830	404668,068	4005810,251	404551,570	4005522,510	404576,990	4005560,150
405556,760	4005179,690	404657,353	4005799,669	404559,340	4005506,190	404583,720	4005580,930
405555,180	4005185,090	404647,816	4005790,271	404563,640	4005488,540	404580,790	4005618,030
405539,630	4005194,780	404642,363	4005782,528	404574,140	4005486,980		
405528,810	4005208,070	404649,299	4005762,601	404573,750	4005473,770		
405491,840	4005199,960	404646,183	4005758,018	404572,190	4005463,280		
405485,370	4005204,110	404633,850	4005753,852	404563,250	4005449,670		
405484,790	4005222,140	404613,700	4005749,512	404578,420	4005434,790		
405473,640	4005230,860	404605,014	4005742,048	404576,770	4005431,840		
405470,580	4005244,890	404598,651	4005734,730	404575,371	4005428,807		
405470,070	4005250,320	404598,650	4005722,790	404579,210	4005397,890		
405408,400	4005328,330	404587,534	4005706,123	404583,519	4005387,034		



ΕΚΤΑΣΗ 9, εμβαδού 55,249 στρ. (τμήματα ΔΔ1 & ΔΔ4) και προσδιορίζεται επακριβώς από τις κάτωθι συντεταγμένες σε ΕΓΣΑ '87:

ΕΚΤΑΣΗ 9		ΕΚΤΑΣΗ 9 (συνέχεια...)	
POINT_X	POINT_Y	POINT_X	POINT_Y
406915,500	4012717,240	406939,400	4013295,550
406900,200	4012716,090	406932,630	4013253,600
406890,150	4012725,090	406951,150	4013153,050
406885,670	4012729,090	406980,260	4013078,970
406884,570	4012730,080	406992,160	4013014,150
406861,420	4012733,930	406935,390	4012974,540
406864,830	4012761,630	406936,280	4012976,250
406843,240	4012906,950	406929,600	4012979,090
406842,230	4012979,520	406926,230	4012972,810
406842,020	4012994,770	406933,040	4012970,030
406852,510	4012996,130	406935,240	4012974,250
406927,850	4013015,220	406927,510	4012930,790
406909,070	4013025,440	406903,650	4012920,390
406907,500	4013027,270	406911,230	4012911,030
406893,560	4013043,570	406912,540	4012902,880
406874,110	4013058,060	406922,210	4012887,870
406841,310	4013045,820	406926,790	4012880,760
406838,820	4013225,450	406932,630	4012785,280
406863,300	4013267,170	406919,420	4012703,350
406880,580	4013367,890	406918,040	4012703,850
406899,550	4013400,700	406915,500	4012717,240
406921,050	4013293,470		

ΕΚΤΑΣΗ 10, εμβαδού 0,947 στρ. (τμήματα ΔΔ19 & ΔΔ12) και προσδιορίζεται επακριβώς από τις κάτωθι συντεταγμένες σε ΕΓΣΑ '87:

ΕΚΤΑΣΗ 10	
POINT_X	POINT_Y
405902,780	4011385,700
405920,880	4011387,030
405927,050	4011386,480
405937,090	4011384,310
405948,860	4011382,910
405957,960	4011382,840
405960,570	4011382,550
405969,400	4011372,020
405976,260	4011368,320
405971,420	4011362,720
405972,380	4011358,230
405969,850	4011358,550
405960,910	4011359,110
405959,580	4011359,190
405953,520	4011362,020
405925,470	4011375,110
405902,780	4011385,700



ΕΚΤΑΣΗ 11, εμβαδού 4,368 στρ. (τμήματα ΔΔ42 & ΔΔ32) και προσδιορίζεται επακριβώς από τις κάτωθι συντεταγμένες σε ΕΓΣΑ '87:

ΕΚΤΑΣΗ 11	
POINT_X	POINT_Y
403824,190	4005654,560
403847,600	4005620,830
403871,410	4005655,360
403871,890	4005667,400
403876,120	4005669,310
403882,830	4005685,760
403878,240	4005692,640
403878,960	4005694,650
403878,310	4005740,440
403863,480	4005753,780
403854,750	4005748,620
403852,760	4005733,940
403841,250	4005719,250
403839,660	4005696,230
403824,190	4005654,560

ΤΜΗΜΑΤΑ : ΑΔ2 (0,373 στρ.), ΑΔ3 (5,287 στρ.), ΑΔ5 (4,072 στρ.), ΑΔ12 (0,316 στρ.), ΑΔ29 (6,651 στρ.), ΑΔ33 (1,392 στρ.), ΑΔ34 (0,003 στρ.), ΑΔ38 (1,163 στρ.), ΑΔ47 (3,862 στρ.), ΑΔ48 (0,789 στρ.), ΑΔ50 (0,151 στρ.), ΑΔ52 (0,316 στρ.), ΑΔ53 (0,064 στρ.), ΑΔ54 (0,084 στρ.), ΑΔ55 (0,001 στρ.), ΑΔ57 (0,0004 στρ.), ΑΔ58 (0,115 στρ.), ΑΔ59 (0,385 στρ.), ΑΔ60 (0,336 στρ.), ΔΔ5 (1,183 στρ.), ΔΔ10 (0,321 στρ.), ΔΔ13 (170,467 στρ.), ΔΔ15 (4,594 στρ.), ΔΔ17 (0,345 στρ.), ΔΔ18 (3,147 στρ.), ΔΔ19 (0,462 στρ.), ΔΔ21 (0,268 στρ.), ΔΔ22 (1,136 στρ.), ΔΔ23 (0,487 στρ.), ΔΔ24 (1,377 στρ.), ΔΔ25 (0,341 στρ.), ΔΔ26 (0,073 στρ.), ΔΔ27 (1,273 στρ.), ΔΔ28 (0,336 στρ.), ΔΔ29 (1,012 στρ.), ΔΔ30 (0,377 στρ.), ΔΔ31 (0,171 στρ.), ΔΔ33 (1,745 στρ.), ΔΔ34 (0,369 στρ.), ΔΔ35 (0,215 στρ.), ΔΔ36 (0,263 στρ.), ΔΔ37 (0,447 στρ.), ΔΔ38 (0,937 στρ.), ΔΔ39 (0,007 στρ.), ΔΔ41 (2,344 στρ.), ΔΔ44 (0,944 στρ.), ΔΔ45 (0,937 στρ.), ΔΔ50 (5,918 στρ.), ΔΔ51 (0,778 στρ.), ΔΔ54 (5,417 στρ.) & ΠΔ1 (0,331 στρ.), τα οποία προσδιορίζονται επακριβώς από τις κάτωθι συντεταγμένες σε ΕΓΣΑ '87:

ΑΔ2		ΑΔ3		ΑΔ12		ΑΔ29	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
406812,480	4014575,430	405245,660	4014452,090	407224,830	4011287,050	404757,170	4011761,710
406812,350	4014575,170	405260,110	4014437,110	407224,980	4011267,530	404748,240	4011746,420
406812,080	4014575,220	405242,230	4014432,640	407230,500	4011269,380	404738,040	4011751,520
406808,700	4014584,230	405217,300	4014439,970	407231,250	4011269,650	404706,160	4011764,260
406809,190	4014602,530	405182,080	4014408,690	407231,760	4011269,830	404670,450	4011779,560
406814,440	4014614,800	405169,860	4014422,380	407226,100	4011238,690	404673,000	4011810,150
406809,610	4014618,280	405148,850	4014405,280	407219,390	4011224,290	404670,450	4011856,040
406809,780	4014624,620	405137,590	4014439,480	407219,860	4011239,880	404715,090	4011856,040
406823,110	4014625,410	405119,050	4014433,860	407224,620	4011295,720	404732,940	4011839,470
406812,480	4014575,430	405121,300	4014454,740	407224,830	4011287,050	404738,040	4011816,530
		405160,990	4014481,200			404743,140	4011798,680
		405245,660	4014452,090			404757,170	4011792,310
ΑΔ34				ΑΔ53			
POINT_X	POINT_Y			POINT_X	POINT_Y		
403344,05	4005835,46			402540,600	4006769,790		
403341,38	4005835,45			402526,960	4006767,720		
403344,44	4005837,53			402531,800	4006777,900		
403344,05	4005835,46			402540,600	4006769,790		



ΑΔ5		ΑΔ33		ΑΔ47		ΑΔ50	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
405990,060	4011921,560	402658,880	4006589,250	403556,160	4005946,800	402646,750	4007302,690
405997,930	4011918,110	402677,950	4006562,910	403580,640	4005923,320	402634,990	4007295,330
406007,450	4011921,160	402707,290	4006558,400	403580,790	4005923,070	402634,340	4007306,200
406013,730	4011919,690	402712,870	4006554,210	403577,780	4005917,070	402635,870	4007308,870
406014,250	4011913,560	402712,950	4006554,140	403590,550	4005907,140	402649,430	4007312,480
406014,780	4011903,910	402713,100	4006554,290	403618,340	4005861,800	402650,060	4007311,550
406016,040	4011893,410	402715,890	4006557,070	403618,530	4005861,480	402646,750	4007302,690
406017,590	4011880,670	402721,170	4006556,260	403610,250	4005869,970		
406012,460	4011854,050	402711,880	4006550,760	403601,290	4005876,300	ΑΔ52	
406010,360	4011833,120	402646,730	4006565,820	403582,870	4005885,660	POINT_X	POINT_Y
406014,920	4011826,060	402642,150	4006569,090	403571,390	4005891,290	402945,870	4006783,020
406018,860	4011819,530	402638,130	4006568,430	403560,270	4005898,900	402954,850	4006784,800
406019,660	4011813,740	402630,120	4006567,120	403548,700	4005907,750	402971,900	4006790,230
406018,220	4011805,350	402626,350	4006566,510	403537,670	4005920,940	402980,580	4006794,200
406007,140	4011811,320	402626,490	4006570,090	403533,460	4005925,500	402982,800	4006796,420
405998,610	4011814,160	402636,980	4006583,730	403524,780	4005932,040	402989,900	4006790,830
405990,930	4011824,670	402648,610	4006586,460	403510,130	4005939,570	402982,080	4006791,650
405987,840	4011833,970	402649,900	4006596,500	403501,170	4005943,130	402983,920	4006783,290
405994,940	4011836,980	402649,490	4006598,210	403493,530	4005946,250	402981,510	4006781,660
406000,620	4011841,780	402648,000	4006604,340	403486,430	4005938,680	402956,240	4006778,180
406003,760	4011855,690	402646,610	4006610,080	403479,010	4005934,730	402945,870	4006783,020
406009,090	4011874,720	402674,720	4006602,800	403469,860	4005935,210		
406006,170	4011888,090	402658,880	4006589,250	403466,130	4005936,240	ΑΔ54	
406001,680	4011896,160			403477,180	4005969,690	POINT_X	POINT_Y
405982,970	4011899,690	ΑΔ38		403480,480	4005976,910	402530,530	4006727,880
405958,960	4011900,220	POINT_X	POINT_Y	403515,150	4005952,090	402528,210	4006732,310
405949,340	4011907,400	403945,820	4005481,420	403556,160	4005946,800	402533,480	4006732,920
405945,800	4011911,800	403943,070	4005485,310			402561,660	4006742,220
405945,780	4011921,620	403935,040	4005482,980	ΑΔ48		402547,360	4006734,680
405947,380	4011934,420	403932,700	4005468,940	POINT_X	POINT_Y	402530,530	4006727,880
405931,380	4011946,340	403936,050	4005461,590	403647,960	4004938,150		
405924,730	4011958,610	403934,040	4005446,220	403649,130	4004930,980	ΑΔ58	
405934,210	4011964,470	403936,490	4005441,100	403646,550	4004931,060	POINT_X	POINT_Y
405948,960	4011962,300	403930,410	4005443,340	403646,560	4004890,690	407083,880	4014213,100
405959,980	4011955,480	403920,380	4005452,020	403640,350	4004891,910	407080,330	4014189,960
405971,080	4011944,940	403924,860	4005496,920	403630,030	4004898,660	407080,130	4014195,910
405979,240	4011932,890	403941,750	4005500,440	403628,440	4004904,210	407080,340	4014200,880
405985,290	4011924,950	403951,370	4005507,710	403627,060	4004934,050	407079,950	4014200,910
405990,060	4011921,560	403953,950	4005514,980	403647,960	4004938,150	407079,950	4014200,950
		403954,350	4005515,680			407071,720	4014201,650
ΑΔ55		403963,530	4005489,550	ΑΔ57		407073,940	4014209,700
POINT_X	POINT_Y	403945,820	4005481,420	POINT_X	POINT_Y	407076,800	4014211,250
402616,230	4006512,340			407079,570	4014163,650	407079,140	4014211,980
402616,880	4006511,750			407079,250	4014163,620	407079,100	4014212,140
402611,450	4006513,480			407079,360	4014166,160	407080,710	4014212,640
402616,230	4006512,340			407079,570	4014163,650	407083,880	4014213,100



ΑΔ59		ΔΔ 13		ΔΔ 17		ΔΔ 22	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
405105,480	4014094,080	403648,300	4010336,640	402659,230	4007209,290	402680,970	4006976,690
405081,110	4014094,080	403668,810	4010191,820	402659,380	4007208,900	402683,700	4006974,230
405096,780	4014132,950	403565,870	4010174,680	402619,350	4007280,070	402693,790	4006978,070
405096,810	4014129,180	403536,260	4010314,620	402620,970	4007282,900	402698,590	4006974,070
405097,650	4014114,130	403455,490	4010166,610	402624,280	4007285,360	402696,510	4006968,470
405101,590	4014098,430	403584,720	4010128,940	402626,520	4007282,410	402685,940	4006967,630
405105,480	4014094,080	403687,350	4010098,630	402623,650	4007276,670	402688,340	4006959,630
		403703,180	4010093,950	402643,030	4007260,430	402685,720	4006952,330
ΑΔ60		403698,160	4010077,170	402644,120	4007251,810	402690,250	4006939,010
POINT_X	POINT_Y	403651,650	4010093,570	402646,890	4007231,210	402697,590	4006928,560
404994,120	4014140,840	403599,470	4010110,140	402659,230	4007209,290	402701,590	4006925,360
404984,200	4014114,690	403586,830	4010112,000			402679,030	4006926,140
404964,610	4014129,950	403570,950	4010116,170	ΔΔ 18		402675,320	4006951,020
404964,300	4014130,100	403550,310	4010123,310	POINT_X	POINT_Y	402668,970	4006979,060
404994,120	4014140,840	403463,000	4010142,360	402324,610	4007020,030	402670,300	4007011,910
		403382,830	4010158,230	402258,450	4007014,620	402671,750	4007007,030
ΔΔ 5		403287,580	4010182,840	402258,650	4007024,310	402685,390	4006992,120
POINT_X	POINT_Y	403255,830	4010197,130	402262,580	4007032,770	402677,280	4006982,380
406928,260	4012563,880	403205,820	4010217,770	402288,380	4007125,380	402679,840	4006979,620
406928,400	4012550,790	403145,530	4010276,220	402292,450	4007125,380	402680,970	4006976,690
406878,660	4012616,740	403144,830	4010286,120	402292,260	4007065,440		
406878,340	4012617,390	403140,070	4010428,200	402315,740	4007048,710	ΔΔ 23	
406884,330	4012618,200	403210,710	4010479,000	402324,610	4007020,030	POINT_X	POINT_Y
406900,730	4012627,720	403309,140	4010493,290			402483,400	4006853,930
406902,250	4012630,840	403352,790	4010500,630	ΔΔ 19		402480,970	4006838,020
406904,120	4012626,290	403439,510	4010522,730	POINT_X	POINT_Y	402480,720	4006849,220
406904,650	4012600,890	403501,210	4010576,830	402681,220	4007079,210	402480,130	4006851,180
406920,790	4012600,630	403540,650	4010623,660	402676,890	4007071,890	402474,100	4006855,630
406923,480	4012565,700	403519,480	4010671,290	402680,610	4007103,420	402468,640	4006858,430
406928,260	4012563,880	403526,770	4010752,920	402682,760	4007120,540	402466,540	4006864,040
		403528,180	4010747,870	402695,310	4007103,890	402464,360	4006875,480
ΔΔ 10		403569,910	4010646,950	402693,940	4007091,120	402458,040	4006877,290
POINT_X	POINT_X	403611,640	4010546,040	402690,690	4007083,270	402455,240	4006882,190
405785,190	4011442,590	403627,800	4010481,460	402681,220	4007079,210	402451,89	4006888,26
405786,700	4011439,890	403648,300	4010336,640			402447,130	4006893,330
405766,220	4011449,450			ΔΔ 25		402447,320	4006899,400
405766,050	4011449,770	ΔΔ 15		POINT_X	POINT_Y	402445,090	4006900,750
405770,720	4011479,720	POINT_X	POINT_X	402881,670	4006849,340	402440,500	4006902,530
405782,610	4011448,570	407082,980	4010875,290	402887,950	4006840,510	402435,520	4006905,420
405785,190	4011442,590	407086,130	4010842,690	402884,130	4006841,720	402445,700	4006909,160
		406996,580	4010853,320	402875,350	4006840,760	402483,400	4006853,930
ΔΔ 21		406997,880	4010857,500	402856,840	4006834,660		
POINT_X	POINT_X	407089,220	4010927,970	402848,530	4006842,170		
402674,320	4007025,100	407093,650	4010932,300	402849,920	4006847,220		
402670,700	4007019,420	407093,910	4010927,000	402881,670	4006849,340		
402674,810	4007054,240	407104,440	4010910,000				
402682,550	4007041,040	407115,530	4010900,420				
402691,560	4007034,100	407082,980	4010875,290				
402674,320	4007025,100						



ΔΔ 24		ΔΔ 27		ΔΔ 30		ΔΔ 35	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
403040,050	4006867,570	402982,800	4006796,420	402530,530	4006727,880	403945,820	4005481,420
403048,440	4006846,460	402980,580	4006794,200	402529,190	4006727,340	403935,420	4005476,650
403043,410	4006838,560	402971,900	4006790,230	402512,100	4006720,900	403940,050	4005435,310
403028,220	4006844,940	402954,850	4006784,800	402508,320	4006717,040	403954,900	4005419,740
403029,560	4006849,780	402945,870	4006783,020	402507,550	4006711,890	403947,120	4005423,560
403025,790	4006853,090	402939,500	4006786,000	402504,400	4006705,200	403941,110	4005429,910
403023,550	4006858,170	402935,120	4006790,140	402499,280	4006701,180	403940,450	4005432,800
403020,560	4006860,830	402918,870	4006792,880	402499,25	4006701,31	403936,490	4005441,100
403013,360	4006861,820	402904,170	4006795,170	402498,92	4006711,23	403934,040	4005446,220
403005,380	4006861,270	402897,110	4006814,250	402500,250	4006728,820	403936,050	4005461,590
403001,510	4006859,390	402882,800	4006810,620	402501,730	4006729,220	403932,700	4005468,940
402994,440	4006853,000	402881,650	4006820,730	402528,210	4006732,310	403935,040	4005482,980
402987,500	4006849,250	402886,810	4006824,930	402530,530	4006727,880	403943,070	4005485,310
402976,050	4006857,880	402893,630	4006832,520			403945,820	4005481,420
402966,290	4006853,380	402915,540	4006801,710	ΔΔ 33			
402959,540	4006850,750	402980,100	4006798,540	POINT_X	POINT_Y	ΔΔ 36	
402958,040	4006847,370	402982,800	4006796,420	403777,090	4005586,970	POINT_X	POINT_Y
402963,510	4006826,710			403776,490	4005583,080	403714,910	4005464,930
402948,610	4006847,000	ΔΔ 29		403775,800	4005586,860	403709,710	4005455,660
402949,670	4006864,470	POINT_X	POINT_Y	403772,920	4005598,370	403698,280	4005458,280
403040,050	4006867,570	402561,660	4006742,220	403767,160	4005614,680	403700,220	4005463,370
		402584,810	4006749,860	403751,960	4005635,140	403708,710	4005476,460
ΔΔ 26		402622,380	4006759,380	403737,850	4005648,250	403713,790	4005481,540
POINT_X	POINT_Y	402644,660	4006774,280	403727,320	4005661,960	403714,670	4005481,060
402480,520	4006835,080	402643,610	4006771,430	403718,570	4005670,500	403716,910	4005475,330
402477,120	4006812,920	402639,950	4006752,410	403713,800	4005675,660	403716,710	4005473,800
402468,010	4006818,250	402632,220	4006744,500	403700,090	4005687,780	403717,750	4005470,130
402474,120	4006821,140	402602,580	4006744,330	403694,330	4005696,910	403714,910	4005464,930
402476,880	4006826,070	402600,720	4006744,230	403691,940	4005708,430		
402480,520	4006835,080	402592,160	4006738,670	403693,550	4005712,770	ΔΔ 37	
		402589,010	4006730,430	403695,730	4005704,370	POINT_X	POINT_Y
ΔΔ 28		402579,240	4006739,130	403697,050	4005697,760	403881,990	4005379,780
POINT_X	POINT_Y	402561,660	4006742,220	403729,470	4005673,950	403882,460	4005374,760
402503,780	4006775,530			403782,380	4005633,270	403875,230	4005385,370
402505,010	4006768,090	ΔΔ 31		403777,090	4005586,970	403875,560	4005403,230
402502,250	4006768,330	POINT_X	POINT_Y			403866,030	4005425,940
402497,490	4006777,060	403390,780	4005962,400	ΔΔ 34		403888,540	4005449,930
402505,830	4006797,310	403385,970	4005956,250	POINT_X	POINT_Y	403889,540	4005474,550
402514,900	4006814,520	403379,710	4005971,260	403954,350	4005515,680	403893,950	4005458,770
402515,070	4006813,930	403379,910	4005971,470	403953,950	4005514,980	403895,010	4005440,250
402518,240	4006805,730	403393,980	4005978,500	403945,270	4005524,590	403875,420	4005432,050
402521,190	4006802,990	403395,350	4005974,760	403930,960	4005530,920	403869,640	4005424,660
402520,430	4006800,430	403393,920	4005973,170	403911,840	4005532,910	403871,590	4005418,250
402516,120	4006798,080	403390,780	4005962,400	403914,000	4005533,930	403877,160	4005402,230
402508,110	4006784,170			403944,400	4005544,010	403880,320	4005391,100
402503,780	4006775,530			403954,350	4005515,680	403881,990	4005379,780



ΔΔ 38		ΔΔ 44		ΔΔ 50		ΔΔ 54	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
403908,870	4005285,550	404111,440	4011158,410	404132,600	4005058,680	405830,270	4014430,770
403875,210	4005279,300	404104,400	4011150,280	404091,590	4005022,970	405843,510	4014411,920
403874,560	4005279,860	404098,130	4011160,140	404063,800	4005025,610	405911,770	4014420,180
403874,56	4005287,04	404095,220	4011177,340	404006,920	4004991,220	405967,990	4014408,930
403884,450	4005296,170	404101,040	4011196,130	403982,900	4004986,850	405957,710	4014397,440
403885,850	4005298,780	404116,300	4011201,070	403988,100	4004994,210	405948,180	4014390,030
403882,120	4005307,260	404121,580	4011190,070	404004,500	4005016,170	405945,440	4014387,900
403886,090	4005309,010	404123,890	4011182,010	404022,230	4005032,040	405935,770	4014381,740
403889,110	4005310,350	404120,710	4011171,420	404035,720	4005041,300	405916,050	4014372,640
403886,870	4005319,760	404116,830	4011164,790	404062,710	4005058,770	405903,830	4014370,010
403884,020	4005323,660	404111,440	4011158,410	404082,550	4005070,410	405886,190	4014371,000
403899,870	4005318,360			404095,780	4005080,460	405860,140	4014373,510
403913,630	4005293,480	ΔΔ 45		404117,480	4005100,830	405859,750	4014373,500
403908,870	4005285,550	POINT_X	POINT_Y	404136,670	4005122,960	405859,610	4014373,510
		404062,690	4011140,290	404139,210	4005089,110	405856,240	4014373,380
ΔΔ 39		404055,400	4011144,270	404132,600	4005058,680	405835,820	4014372,700
POINT_X	POINT_Y	404051,110	4011150,320			405833,610	4014372,640
407411,550	4011339,610	404041,340	4011164,070	ΔΔ 51		405823,580	4014374,680
407410,290	4011340,370	404033,390	4011178,100	POINT_X	POINT_Y	405819,270	4014378,210
407416,420	4011347,350	404027,230	4011189,910	404661,990	4006535,560	405820,160	4014382,700
407415,620	4011346,010	404023,220	4011202,190	404568,700	4006501,340	405819,650	4014382,810
407411,550	4011339,610	404019,390	4011213,400	404525,070	4006502,500	405820,270	4014385,910
		404015,060	4011216,750	404574,460	4006514,960	405827,560	4014397,610
ΔΔ 41		404009,210	4011220,450	404585,620	4006515,150	405827,490	4014412,000
POINT_X	POINT_Y	404010,110	4011222,770	404599,290	4006521,220	405827,850	4014423,770
404198,750	4012073,960	404010,210	4011223,030	404600,470	4006521,520	405830,270	4014430,770
404187,880	4012073,560	404037,740	4011204,780	404621,110	4006524,300	ΜΗ ΠΡΟΣΜΕΤΡΟΥΜΕΝΟ ΤΜΗΜΑ ΕΝΤΟΣ ΤΟΥ ΔΔ 54	
404173,780	4012130,690	404041,540	4011201,720	404645,720	4006531,040		
404115,440	4012192,390	404045,860	4011195,620	404665,230	4006538,200	405861,080	4014406,560
404157,730	4012170,710	404046,650	4011193,100	404661,990	4006535,560	405870,280	4014400,030
404184,780	4012131,240	404047,450	4011189,120			405876,820	4014406,320
404214,020	4012084,990	404048,550	4011177,450	ΠΔ 1		405866,170	4014412,850
404244,200	4012081,080	404050,200	4011169,840	POINT_X	POINT_Y	405861,080	4014406,560
404236,890	4012075,350	404051,010	4011164,750	406079,340	4011413,240		
404210,210	4012074,380	404051,550	4011159,990	406080,650	4011388,270		
404201,990	4012074,080	404054,650	4011153,760	406065,980	4011388,350		
404198,750	4012073,960	404062,690	4011140,290	406065,280	4011409,200		
				406079,340	4011413,240		

Β._ Επανακηρύσσουμε ως αναδασωτέα λόγω πυρκαγιάς και προκειμένου να τύχει εφαρμογής της παρ. 7Α του άρθρου 67Α του Ν. 998/79, έκταση δασικού χαρακτήρα του άρθρου 3 του ν. 998/1979, συνολικού εμβαδού **1.106,169 στρ.**, στις δασικές θέσεις «Πισινάδες – Αρωνιάδικα – Μυλοπόταμος – Μυρτιάδα – Δρυώννας – Μητάτα», του Δήμου Κυθήρων, Περιφερειακής Ενότητας Νήσων, της Περιφέρειας Αττικής, η οποία απεικονίζεται στο συνημμένο ως άνω απόσπασμα Ορθοφωτοχάρτη που συνοδεύει αναπόσπαστα την παρούσα, με πορτοκαλί χρώμα, ως τμήματα **ΑΔΕΠ1 (8,364 στρ.), ΑΔΕΠ2 (0,471 στρ.), ΑΔΕΠ3 (0,856 στρ.), ΑΔΕΠ4 (1,696 στρ.), ΑΔΕΠ5 (0,086 στρ.), ΑΔΕΠ6 (0,147 στρ.), ΑΔΕΠ7 (0,067 στρ.), ΑΔΕΠ8 (0,0001 στρ.), ΑΔΕΠ9 (10,755 στρ.), ΑΔΕΠ10 (357,408 στρ.), ΑΔΕΠ11 (6,896 στρ.), ΑΔΕΠ12 (0,590 στρ.), ΑΔΕΠ13 (0,179 στρ.), ΑΔΕΠ14 (0,073 στρ.), ΑΔΕΠ15 (0,764 στρ.), ΑΔΕΠ16**



(179,413 στρ.), ΑΔΕΠ17 (1,762 στρ.), ΑΔΕΠ18 (1,891 στρ.), ΑΔΕΠ19 (0,006 στρ.), ΑΔΕΠ20 (0,086 στρ.), Α-ΔΕΠ21 (0,324 στρ.), ΑΔΕΠ22 (422,782 στρ.), ΔΔΕΠ1 (1,020 στρ.), ΔΔΕΠ2 (103,152 στρ.), ΔΔΕΠ3 (6,850 στρ.) & ΔΔΕΠ4 (0,530 στρ.) και προσδιορίζονται επακριβώς από τις κάτωθι συντεταγμένες σε ΕΓΣΑ '87:

ΑΔΕΠ1		ΑΔΕΠ2		ΑΔΕΠ3		ΑΔΕΠ4	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
403639,190	4004776,510	402956,750	4005113,810	402530,150	4005228,560	402446,700	4005268,250
403604,700	4004742,320	402959,770	4005098,560	402569,350	4005225,360	402406,680	4005267,480
403600,090	4004744,460	402891,100	4005133,430	402572,790	4005224,490	402407,080	4005348,550
403586,380	4004750,850	402956,750	4005113,810	402561,960	4005225,680	402425,800	4005298,210
403563,300	4004761,600			402546,960	4005211,120	402453,180	4005284,780
403564,280	4004767,900	ΑΔΕΠ6		402508,040	4005246,340	402458,400	4005282,870
403568,280	4004793,450	POINT_X	POINT_Y	402500,490	4005268,080	402446,700	4005268,250
403582,830	4004814,890	403720,350	4005460,950	402524,740	4005261,260		
403616,950	4004865,140	403724,960	4005458,520	402530,150	4005228,560	ΑΔΕΠ14	
403609,670	4004907,610	403730,250	4005462,120			POINT_X	POINT_Y
403607,570	4004919,820	403727,340	4005459,900	ΑΔΕΠ11		402732,740	4006563,110
403617,680	4004932,210	403723,370	4005451,160	POINT_X	POINT_Y	402721,170	4006556,260
403618,250	4004932,320	403730,470	4005438,820	404574,460	4006514,960	402715,890	4006557,070
403627,060	4004934,050	403723,670	4005450,100	404525,070	4006502,500	402725,130	4006566,310
403628,440	4004904,210	403723,260	4005450,760	404500,590	4006503,150	402732,740	4006563,110
403630,030	4004898,660	403709,920	4005455,610	404501,400	4006494,510		
403640,350	4004891,910	403709,710	4005455,660	404481,410	4006485,800	ΑΔΕΠ15	
403646,560	4004890,690	403714,910	4005464,930	404463,950	4006475,880	POINT_X	POINT_Y
403646,590	4004788,780	403717,750	4005470,130	404444,900	4006450,870	402704,540	4006560,470
403639,190	4004776,510	403720,350	4005460,950	404426,240	4006422,200	402707,290	4006558,400
				404402,040	4006386,980	402677,950	4006562,910
ΑΔΕΠ5		ΑΔΕΠ9		404369,020	4006387,240	402658,880	4006589,250
POINT_X	POINT_Y	POINT_X	POINT_Y	404305,200	4006387,370	402674,720	4006602,800
403728,670	4005419,370	402335,580	4005817,030	404245,670	4006387,770	402676,230	4006602,410
403728,280	4005401,390	402340,870	4005793,680	404192,490	4006387,770	402677,170	4006600,280
403727,230	4005401,920	402318,500	4005844,340	404169,260	4006372,880	402686,620	4006579,030
403722,050	4005406,230	402278,680	4006077,690	404195,400	4006414,570	402690,030	4006571,380
403722,260	4005413,360	402340,980	4006100,600	404278,140	4006408,390	402704,540	4006560,470
403724,850	4005417,670	402331,130	4006028,260	404350,830	4006399,120		
403728,670	4005419,370	402348,480	4005927,680	404400,020	4006404,650	ΑΔΕΠ17	
		402335,580	4005817,030	404452,610	4006485,780	POINT_X	POINT_Y
ΑΔΕΠ7				404495,140	4006513,600	402911,190	4007026,500
POINT_X	POINT_Y	ΑΔΕΠ12		404574,460	4006514,960	402952,910	4006990,540
402386,250	4005484,060	POINT_X	POINT_Y			402929,720	4007001,390
402387,000	4005471,130	404600,47	4006521,52	ΑΔΕΠ13		402896,980	4007014,950
402383,240	4005480,260	404599,29	4006521,22	POINT_X	POINT_Y	402888,050	4007024,210
402381,790	4005509,350	404662,17	4006549,14	404867,710	4006539,170	402865,230	4007058,270
402386,250	4005484,060	404680,37	4006550,16	404865,390	4006538,240	402852,990	4007081,750
		404677,86	4006548,46	404861,390	4006543,520	402851,220	4007101,040
ΑΔΕΠ8		404665,23	4006538,20	404848,850	4006560,070	402868,840	4007075,500
POINT_X	POINT_Y	404645,72	4006531,04	404841,640	4006561,330	402911,190	4007026,500
403379,910	4005971,470	404621,11	4006524,30	404854,720	4006563,050		
403379,710	4005971,260	404600,47	4006521,52	404864,780	4006549,860		
403379,670	4005971,350			404867,090	4006546,830		
403379,910	4005971,470			404867,710	4006539,170		



ΑΔΕΠ16		ΑΔΕΠ16 (1 ^η συνέχεια...)		ΑΔΕΠ16 (2 ^η συνέχεια...)		ΔΔΕΠ1	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
402836,720	4007049,970	403026,710	4006812,300	402793,490	4007054,520	404980,980	4006227,140
402873,760	4007014,520	403035,130	4006810,120	402787,110	4007066,370	404972,400	4006223,290
402914,020	4006977,380	403052,800	4006805,550	402819,790	4007066,370	404968,990	4006228,890
402929,990	4006962,660	403067,620	4006805,930	402836,720	4007049,970	404950,670	4006243,840
402959,820	4006923,990	403090,840	4006804,190			404953,840	4006276,460
402996,200	4006958,060	403050,560	4006802,780	ΑΔΕΠ18		404971,570	4006282,640
402989,320	4006965,380	403020,320	4006806,680	POINT_X	POINT_Y	404973,020	4006275,000
402993,720	4006964,500	402994,380	4006790,360	402262,580	4007032,770	404973,330	4006240,310
403008,780	4006969,750	402989,900	4006790,830	402258,650	4007024,310	404980,980	4006227,140
403042,810	4007007,000	402982,800	4006796,420	402261,040	4007140,000		
403059,970	4007014,250	402980,100	4006798,540	402292,490	4007137,450	ΔΔΕΠ3	
403130,170	4007018,440	402915,540	4006801,710	402292,450	4007125,380	403175,620	4008319,880
403160,410	4007020,250	402893,630	4006832,520	402288,380	4007125,380	403266,280	4008240,940
403198,100	4007016,470	402895,200	4006834,280	402262,580	4007032,770	403135,410	4008128,780
403220,220	4007014,250	402894,440	4006838,470			403114,990	4008023,220
403291,310	4006999,000	402887,950	4006840,510	ΑΔΕΠ19		403103,990	4008034,870
403391,250	4006999,000	402881,670	4006849,340	POINT_X	POINT_Y	403113,880	4008074,540
403584,220	4006971,000	402849,920	4006847,220	402759,870	4007244,750	403125,500	4008114,230
403657,920	4006966,190	402848,530	4006842,170	402763,320	4007239,140	403138,970	4008141,900
403658,460	4006966,160	402843,060	4006847,120	402758,400	4007243,810	403166,330	4008157,670
403686,060	4006854,800	402842,160	4006853,190	402759,870	4007244,750	403195,120	4008180,410
403685,620	4006854,440	402832,020	4006857,470			403265,750	4008240,940
403630,990	4006794,980	402816,500	4006875,890	ΑΔΕΠ20		403244,590	4008259,360
403564,650	4006803,750	402808,930	4006894,960	POINT_X	POINT_Y	403211,800	4008249,330
403499,300	4006755,990	402785,200	4006922,690	402624,280	4007285,360	403179,240	4008236,940
403347,120	4006716,030	402778,350	4006941,900	402620,970	4007282,900	403155,220	4008229,800
403292,490	4006734,550	402775,840	4006946,750	402623,200	4007286,790	403151,480	4008257,280
403185,180	4006811,550	402770,160	4006948,750	402634,340	4007306,200	403171,610	4008305,660
403113,970	4006826,170	402758,290	4006947,580	402634,990	4007295,330	403155,280	4008382,890
403110,840	4006817,570	402754,280	4006955,430	402632,060	4007293,500	403144,470	4008427,490
403110,970	4006820,560	402748,430	4006971,130	402630,180	4007289,730	403141,310	4008457,340
403104,020	4006823,180	402744,820	4006982,440	402624,280	4007285,360	403149,960	4008459,290
403099,140	4006823,310	402757,400	4006988,450			403137,530	4008528,230
403097,080	4006823,370	402754,210	4006993,700	ΑΔΕΠ21		403159,550	4008624,000
403093,520	4006830,680	402752,720	4006995,740	POINT_X	POINT_Y	403160,010	4008623,730
403084,700	4006831,060	402745,200	4007006,090	402689,550	4007350,830	403138,060	4008528,230
403065,560	4006833,680	402736,000	4007013,030	402717,500	4007313,380	403175,620	4008319,880
403052,370	4006836,590	402733,190	4007020,580	402706,480	4007318,890		
403043,410	4006838,560	402729,990	4007029,170	402693,910	4007326,820	ΔΔΕΠ4	
403048,440	4006846,460	402726,710	4007037,090	402686,690	4007343,670	406924,690	4012914,930
403040,050	4006867,570	402725,040	4007044,080	402686,130	4007350,220	406926,790	4012880,760
402949,670	4006864,470	402738,190	4007047,900	402689,550	4007350,830	406922,210	4012887,870
402948,610	4006847,000	402746,180	4007050,230			406912,540	4012902,880
402963,510	4006826,710	402748,980	4007050,890			406911,230	4012911,030
402964,680	4006822,270	402758,920	4007029,130			406903,650	4012920,390
402984,770	4006798,400	402762,990	4007025,820			406927,510	4012930,790
403014,700	4006808,320	402791,740	4007052,870			406924,690	4012914,930



ΑΔΕΠ10		ΑΔΕΠ10 (1 ^η συνέχεια...)		ΑΔΕΠ10 (2 ^η συνέχεια...)		ΜΗ ΠΡΟΣΜΕΤΡΟΥΜΕΝΑ ΤΜΗΜΑΤΑ ΕΝΤΟΣ ΤΟΥ ΑΔΕΠ10	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X ₁	POINT_Y ₁
403892,310	4006224,810	403988,100	4004994,210	403772,820	4005376,600	403898,490	4004994,690
403876,970	4006213,940	403982,900	4004986,850	403759,150	4005387,850	403904,030	4004991,660
403819,820	4006221,880	403963,260	4004983,280	403756,490	4005391,640	403904,120	4004991,610
403788,070	4006221,880	403905,050	4004983,280	403757,550	4005436,860	403905,740	4004990,730
403746,000	4006223,460	403868,550	4004977,920	403788,560	4005467,050	403918,110	4004992,120
403726,160	4006221,080	403862,010	4004981,670	403771,140	4005499,930	403931,010	4004991,600
403698,380	4006206,000	403889,330	4004981,110	403775,290	4005514,840	403934,820	4004997,490
403682,500	4006182,980	403899,950	4005008,700	403778,000	4005520,420	403938,340	4005002,920
403677,740	4006163,140	403892,160	4005048,320	403775,430	4005522,530	403939,120	4005003,600
403671,390	4006121,860	403856,760	4005094,310	403778,340	4005530,050	403946,010	4005009,550
403670,590	4006095,670	403856,760	4005094,310	403778,340	4005545,450	403959,950	4005020,110
403685,680	4006071,860	403833,390	4005135,340	403781,880	4005553,920	403970,250	4005036,790
403694,410	4006055,190	403779,580	4005223,780	403776,490	4005583,080	403971,850	4005057,010
403699,960	4006026,610	403778,150	4005236,180	403782,380	4005633,270	403970,900	4005062,110
403719,810	4005994,070	403783,710	4005247,560	403729,470	4005673,950	403968,830	4005073,330
403737,270	4005945,650	403789,620	4005256,160	403697,050	4005697,760	403964,750	4005082,450
403757,910	4005936,130	403788,940	4005258,650	403693,550	4005712,770	403959,990	4005096,440
403787,280	4005926,600	403787,340	4005264,560	403695,000	4005716,700	403958,710	4005100,190
403859,510	4005928,190	403802,390	4005265,760	403695,190	4005717,830	403955,750	4005104,920
403885,700	4005925,810	403819,500	4005264,900	403691,940	4005724,520	403949,480	4005114,920
403919,830	4005905,960	403831,480	4005258,580	403688,940	4005736,740	403938,300	4005131,240
404005,560	4005821,030	403841,920	4005258,750	403690,730	4005744,880	403934,190	4005138,590
404053,980	4005732,920	403847,050	4005260,460	403687,350	4005755,210	403931,830	4005142,830
404085,730	4005677,360	403860,200	4005270,050	403685,960	4005768,520	403924,770	4005151,760
404115,100	4005605,920	403868,030	4005270,050	403682,580	4005776,860	403920,860	4005153,170
404138,110	4005588,460	403876,800	4005273,150	403683,970	4005794,740	403915,060	4005166,650
404155,580	4005562,270	403880,700	4005271,860	403675,020	4005803,380	403910,500	4005177,660
404192,880	4005544,010	403882,120	4005274,640	403651,160	4005828,750	403907,210	4005180,430
404219,610	4005525,490	403878,390	4005276,510	403642,070	4005837,890	403902,830	4005183,410
404256,650	4005466,220	403877,270	4005277,490	403621,450	4005858,480	403888,690	4005182,800
404273,580	4005433,940	403875,210	4005279,300	403618,530	4005861,480	403881,290	4005178,690
404261,410	4005401,670	403908,870	4005285,550	403590,550	4005907,140	403873,550	4005171,660
404237,600	4005351,920	403913,630	4005293,480	403577,780	4005917,070	403870,730	4005163,220
404211,670	4005295,830	403899,870	4005318,360	403580,790	4005923,070	403869,780	4005159,420
404196,850	4005254,290	403884,020	4005323,660	403556,160	4005946,800	403869,500	4005158,300
404177,420	4005208,000	403882,780	4005325,360	403515,150	4005952,090	403861,940	4005152,850
404158,490	4005169,100	403875,660	4005326,460	403480,480	4005976,910	403858,380	4005145,250
404150,810	4005149,780	403871,320	4005327,130	403477,180	4005969,690	403855,430	4005138,960
404145,510	4005138,530	403861,390	4005340,510	403461,510	4005990,480	403862,290	4005129,290
404135,240	4005142,030	403853,400	4005346,560	403447,830	4006008,610	403863,750	4005128,340
404136,670	4005122,960	403838,930	4005348,280	403447,070	4006009,620	403864,700	4005127,200
404117,480	4005100,830	403819,710	4005355,840	403448,040	4006015,040	403867,120	4005124,310
404095,780	4005080,460	403809,350	4005367,710	403490,230	4006060,810	403871,640	4005115,780
404082,550	4005070,410	403802,430	4005366,410	403534,750	4006136,280	403882,080	4005100,870
404062,710	4005058,770	403796,170	4005369,440	403599,970	4006172,720	403891,270	4005082,980
404035,720	4005041,300	403789,260	4005362,310	403691,220	4006240,720	403894,500	4005070,070
404022,230	4005032,040	403781,700	4005361,020	403778,600	4006249,990	403894,640	4005058,670
404004,500	4005016,170	403777,170	4005365,340	403892,310	4006224,810		



ΜΗ ΠΡΟΣΜΕΤΡΟΥΜΕΝΑ ΤΜΗΜΑΤΑ ΕΝΤΟΣ ΤΟΥ ΑΔΕΠ10				ΑΔΕΠ22		ΑΔΕΠ22 (1 ^η συνέχεια...)	
POINT_X1 (συνέχεια)	POINT_Y1 (συνέχεια)	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
403895,520	4005055,370	403824,190	4005654,560	402585,820	4007305,370	402648,970	4006786,050
403897,340	4005040,310	403847,600	4005620,830	402618,950	4007279,380	402644,660	4006774,280
403897,350	4005038,200	403871,410	4005655,360	402619,350	4007280,070	402622,380	4006759,380
403899,250	4005030,220	403871,890	4005667,400	402659,380	4007208,900	402584,810	4006749,860
403902,960	4005015,560	403876,120	4005669,310	402662,630	4007200,390	402561,660	4006742,220
403898,740	4005002,150	403882,830	4005685,760	402668,430	4007187,660	402533,480	4006732,920
403898,490	4004994,690	403878,240	4005692,640	402671,340	4007182,770	402528,210	4006732,310
POINT_X2	POINT_Y2	403878,960	4005694,650	402672,020	4007164,280	402501,730	4006729,220
403882,460	4005374,760	403878,310	4005740,440	402681,230	4007155,890	402500,250	4006728,820
403883,220	4005366,560	403863,480	4005753,780	402685,290	4007142,040	402498,920	4006711,230
403886,160	4005355,360	403854,750	4005748,620	402680,420	4007123,640	402499,250	4006701,310
403892,800	4005350,500	403852,760	4005733,940	402682,760	4007120,540	402499,280	4006701,180
403899,140	4005349,170	403841,250	4005719,250	402680,610	4007103,420	402494,770	4006697,640
403908,890	4005351,880	403839,660	4005696,230	402676,890	4007071,890	402482,730	4006700,560
403922,750	4005353,380			402674,320	4007067,530	402467,760	4006694,720
403924,920	4005363,150			402673,800	4007055,950	402464,150	4006697,980
403934,420	4005379,480			402674,810	4007054,240	402457,100	4006696,090
403954,140	4005392,840			402670,700	4007019,420	402451,940	4006686,290
403969,840	4005408,870			402668,910	4007016,610	402448,830	4006684,410
403966,160	4005414,210			402670,300	4007011,910	402445,130	4006683,300
403954,900	4005419,740			402668,970	4006979,060	402427,220	4006686,450
403940,050	4005435,310			402675,320	4006951,020	402412,090	4006690,130
403935,420	4005476,650			402679,030	4006926,140	402407,460	4006686,040
403945,820	4005481,420			402701,590	4006925,360	402397,370	4006692,720
403963,530	4005489,550			402702,860	4006924,350	402395,000	4006691,240
403944,400	4005544,010			402709,880	4006921,190	402396,080	4006680,920
403914,000	4005533,930			402721,360	4006917,210	402394,350	4006668,220
403911,840	4005532,910			402728,040	4006912,170	402423,410	4006666,930
403908,430	4005533,270			402727,870	4006906,490	402439,220	4006666,670
403905,290	4005531,140			402731,510	4006905,770	402442,660	4006664,310
403904,050	4005529,250			402731,950	4006895,530	402451,480	4006657,850
403897,740	4005519,610			402732,000	4006894,330	402459,660	4006655,700
403887,250	4005489,220			402733,620	4006890,630	402466,120	4006651,830
403888,720	4005477,480			402721,080	4006877,880	402470,520	4006648,230
403889,540	4005474,550			402719,480	4006876,340	402474,120	4006643,950
403888,540	4005449,930			402710,050	4006867,290	402479,680	4006631,180
403866,030	4005425,940			402708,750	4006858,000	402486,170	4006615,140
403875,560	4005403,230			402709,680	4006846,560	402490,690	4006605,890
403875,230	4005385,370			402709,720	4006846,050	402497,360	4006596,000
403882,460	4005374,760			402706,330	4006831,280	402503,300	4006589,010
				402698,960	4006814,010	402504,060	4006587,640
				402696,930	4006809,250	402508,130	4006580,320
				402695,560	4006806,040	402512,210	4006564,160
				402690,600	4006805,020	402521,730	4006550,530
				402677,700	4006802,350	402538,950	4006539,560
				402661,070	4006789,430	402551,190	4006533,440
				402654,920	4006790,660	402536,500	4006538,550



ΑΔΕΠ22 (2 ^η συνέχεια...)		ΜΗ ΠΡΟΣΜΕΤΡΟΥΜΕΝΑ ΤΜΗΜΑΤΑ ΕΝΤΟΣ ΤΟΥ ΑΔΕΠ22				ΔΔΕΠ2	
POINT_X	POINT_Y	POINT_X ₁	POINT_Y ₁	POINT_X ₃ (συνέχεια)	POINT_Y ₃ (συνέχεια)	POINT_X	POINT_Y
402504,010	4006558,760	402067,340	4006470,260	402438,902	4006828,141	405562,750	4005630,490
402458,030	4006537,930	402068,940	4006472,590	402438,613	4006852,328	405676,970	4005719,770
402442,710	4006457,700	402087,850	4006487,440	402436,449	4006866,710	405694,130	4005701,600
402394,900	4006360,920	402091,610	4006490,140	402429,743	4006880,116	405668,650	4005678,250
402330,260	4006245,030	402098,870	4006489,510	402420,896	4006889,956	405587,920	4005609,540
402331,100	4006239,220	402108,910	4006480,490	402412,050	4006896,088	405640,530	4005515,100
402314,100	4006273,180	402105,560	4006472,210	POINT_X ₄	POINT_Y ₄	405637,440	4005437,070
402256,950	4006316,570	402113,650	4006460,970	402525,160	4006738,108	405630,530	4005438,290
402185,930	4006344,560	402123,120	4006450,910	402522,893	4006738,351	405622,530	4005432,130
402074,750	4006250,130	402130,820	4006438,680	402513,070	4006746,741	405617,600	4005425,360
402032,060	4006274,770	402121,030	4006424,260	402506,283	4006760,307	405616,090	4005420,950
402001,370	4006311,810	402116,410	4006420,020	402505,010	4006768,090	405600,580	4005409,680
401921,580	4006371,610	402110,400	4006416,740	402503,780	4006775,530	405512,560	4005353,760
401947,010	4006445,970	402104,400	4006420,190	402508,110	4006784,170	405484,090	4005232,570
401958,930	4006507,620	402096,680	4006429,210	402516,122	4006798,076	405408,400	4005328,330
401970,030	4006543,290	402083,060	4006429,410	402520,430	4006800,430	405391,900	4005312,320
401928,550	4006560,570	402075,564	4006451,105	402521,190	4006802,990	405311,290	4005185,400
401921,200	4006599,970	402067,340	4006470,260	402518,240	4006805,730	405185,110	4004991,200
401909,430	4006663,060	POINT_X ₂	POINT_Y ₂	402514,900	4006814,520	405153,780	4005028,730
401904,530	4006689,350	402119,240	4006642,070	402510,310	4006830,600	405186,410	4005201,480
401929,110	4006772,600	402127,470	4006626,060	402504,490	4006834,830	405196,220	4005229,040
401991,710	4006790,430	402141,960	4006616,610	402501,840	4006846,480	405253,340	4005360,100
402039,840	4006795,190	402150,960	4006619,510	402501,840	4006857,850	405314,620	4005402,270
402080,990	4006795,700	402159,190	4006621,640	402503,960	4006858,910	405371,590	4005446,020
402110,530	4006837,230	402173,530	4006633,840	402510,570	4006854,940	405414,070	4005455,680
402122,440	4006878,500	402178,870	4006631,090	402516,920	4006845,950	405433,660	4005498,980
402204,240	4006936,130	402182,830	4006641,920	402525,920	4006837,220	405517,890	4005674,870
402258,000	4006992,480	402175,510	4006647,100	402536,560	4006829,840	405562,750	4005630,490
402258,450	4007014,620	402165,300	4006643,590	402547,540	4006826,670	ΜΗ ΠΡΟΣΜΕΤΡΟΥΜΕΝΟ ΤΜΗΜΑ ΕΝΤΟΣ ΤΟΥ ΔΔΕΠ2	
402324,610	4007020,030	402155,080	4006649,540	402552,040	4006824,810		
402335,450	4006984,960	402150,960	4006648,170	402550,520	4006815,160	POINT_X	POINT_Y
402343,030	4006944,730	402141,047	4006658,378	402553,147	4006813,688	405451,850	4005502,110
402394,900	4006941,730	402119,240	4006642,070	402560,861	4006809,976	405454,880	4005490,060
402412,890	4006976,660	POINT_X ₃	POINT_Y ₃	402564,719	4006803,739	405475,260	4005462,800
402448,880	4007034,860	402412,050	4006896,088	402568,093	4006796,892	405488,750	4005448,730
402493,530	4007105,220	402425,605	4006907,782	402565,679	4006788,446	405498,640	4005449,330
402487,250	4007206,490	402430,794	4006908,149	402564,575	4006787,133	405533,700	4005444,830
402460,840	4007212,260	402435,520	4006905,420	402564,861	4006769,143	405567,870	4005439,740
402435,540	4007235,050	402445,700	4006909,160	402552,580	4006768,860	405581,360	4005450,220
402408,050	4007251,900	402483,400	4006853,930	402541,384	4006769,061	405587,050	4005460,410
402437,760	4007293,370	402480,970	4006838,020	402531,804	4006777,902	405584,950	4005475,980
402461,480	4007293,520	402481,003	4006836,294	402526,960	4006767,720	405583,460	4005470,890
402473,120	4007315,180	402480,520	4006835,080	402525,835	4006765,352	405558,280	4005480,170
402500,370	4007349,600	402477,120	4006812,920	402528,787	4006750,311	405549,890	4005487,360
402520,610	4007360,710	402468,010	4006818,250	402535,574	4006742,635		
402544,030	4007362,690	402463,796	4006816,257	402527,894	4006737,816		
402585,820	4007305,370	402451,021	4006820,246	402525,160	4006738,108		



ΜΗ ΠΡΟΣΜΕΤΡΟΥΜΕΝΟ ΤΜΗΜΑ ΕΝΤΟΣ ΤΟΥ ΔΔΕΠ2 (συνέχεια....)	
POINT_X	POINT_Y
405537,610	4005495,730
405537,940	4005506,480
405529,870	4005509,840
405513,060	4005511,520
405495,570	4005516,230
405476,400	4005520,600
405465,300	4005511,520
405451,850	4005502,110

Γ. **Κηρύσσουμε** ως αναδασωτέα λόγω εκχέρσωσης, εκτάσεις δασικού χαρακτήρα του άρθρου 3 του ν. 998/1979, συνολικού εμβαδού **65,474 στρ.**, στις δασικές θέσεις «Πιτσινάδες – Αρωνιάδικα – Μυλοπόταμος – Μυρτίδια – Δρυμώνας – Μητάτα», του Δήμου Κυθήρων, Περιφερειακής Ενότητας Νήσων, της Περιφέρειας Αττικής, που απεικονίζονται στο συνημμένο ως άνω απόσπασμα Ορθοφωτοχάρτη το οποίο συνοδεύει αναπόσπαστα την παρούσα, με κόκκινο χρώμα, ως τμήματα : **ΔΑ1** (0,100 στρ.), **ΔΑ2** (5,242 στρ.), **ΔΑ3** (1,603 στρ.), **ΔΑ4** (1,356 στρ.), **ΔΑ5** (2,244 στρ.), **ΔΑ6** (2,573 στρ.), **ΔΑ7** (1,337 στρ.), **ΔΑ8** (3,552 στρ.), **ΔΑ9** (2,353 στρ.), **ΔΑ10** (0,107 στρ.), **ΔΑ12** (0,301 στρ.), **ΔΑ14** (0,005 στρ.), **ΔΑ15** (25,680 στρ.), **ΔΑ16** (8,147 στρ.), **ΔΑ17** (0,350 στρ.), **ΔΑ18** (1,613 στρ.), **ΔΑ19** (6,470 στρ.), **ΔΑ20** (0,729 στρ.), **ΔΑ21** (0,451 στρ.), **ΔΑ22** (0,174 στρ.) & **ΔΑ23** (1,085 στρ) και προσδιορίζονται επακριβώς από τις κάτωθι συντεταγμένες σε ΕΓΣΑ '87:

ΔΑ1		ΔΑ2		ΔΑ3		ΔΑ4	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y
405876,820	4014406,320	407000,980	4010754,900	404622,310	4011014,470	404762,920	4011050,680
405870,280	4014400,030	406994,720	4010754,900	404627,940	4010994,780	404738,270	4011042,420
405861,080	4014406,560	406986,320	4010820,530	404626,380	4010991,690	404731,290	4011042,460
405866,170	4014412,850	406996,580	4010853,320	404621,850	4010986,320	404720,950	4011043,180
405876,820	4014406,320	407086,130	4010842,690	404599,280	4010988,530	404704,350	4011066,410
		407086,940	4010834,280	404586,330	4010986,070	404708,410	4011070,140
ΔΑ5		407076,360	4010819,720	404580,520	4010984,960	404725,720	4011085,330
POINT_X	POINT_Y	407053,870	4010795,910	404578,080	4010986,310	404730,560	4011080,820
405021,870	4011617,430	407008,890	4010790,620	404572,730	4010994,470	404762,920	4011050,680
405024,570	4011603,340	407007,570	4010764,160	404569,770	4010998,200		
405014,890	4011569,700	407004,440	4010756,860	404562,310	4010993,750	ΔΑ9	
405006,530	4011570,990	407000,980	4010754,900	404554,880	4010992,950	POINT_X	POINT_Y
405000,190	4011571,170			404554,510	4010997,690	405246,280	4011897,820
404995,810	4011566,650	ΔΑ10		404554,810	4011000,210	405242,810	4011894,500
404990,170	4011559,670	POINT_X	POINT_Y	404589,840	4011000,820	405238,210	4011898,770
404982,430	4011560,550	405501,260	4011449,750	404597,810	4011029,460	405233,390	4011907,790
404969,970	4011566,720	405468,360	4011439,150	404612,550	4011030,980	405223,800	4011912,320
404970,540	4011579,090	405467,760	4011440,120	404622,310	4011014,470	405208,450	4011918,310
404977,780	4011595,400	405471,450	4011440,730			405191,270	4011944,510
404987,470	4011612,880	405475,720	4011443,900			405181,960	4011950,740
404991,960	4011615,130	405479,130	4011445,710			405192,910	4011959,910
404994,820	4011613,910	405499,700	4011454,400			405208,180	4011970,920
404998,320	4011612,030	405499,760	4011454,420			405226,580	4011952,760
405006,370	4011619,250	405501,260	4011449,750			405250,850	4011919,590
405014,520	4011625,140					405257,080	4011908,59
405016,940	4011623,460					405250,010	4011905,02



ΔΑ6		ΔΑ7		ΔΑ8		ΔΑ12	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X ₁	POINT_Y ₁
405821,570	4011588,380	405910,700	4011599,170	406890,150	4012725,090	406051,470	4003907,750
405816,330	4011582,890	405911,800	4011594,000	406900,200	4012716,090	406042,430	4003914,980
405811,410	4011579,910	405912,000	4011586,200	406915,500	4012717,240	406040,300	4003920,760
405793,080	4011582,380	405908,930	4011581,680	406918,040	4012703,850	406051,470	4003907,750
405775,030	4011584,640	405907,120	4011580,290	406909,150	4012707,090	POINT_X ₂	POINT_Y ₂
405771,160	4011580,810	405887,680	4011579,980	406904,380	4012706,460	406031,900	4003943,490
405763,480	4011578,080	405888,220	4011574,390	406890,100	4012701,170	406027,070	4003956,580
405750,100	4011574,860	405890,130	4011554,650	406879,780	4012687,940	406040,520	4003984,070
405746,610	4011576,520	405891,850	4011542,970	406873,710	4012682,120	406029,990	4003953,060
405745,470	4011579,170	405885,990	4011547,660	406891,950	4012655,930	406031,900	4003943,490
405743,490	4011590,570	405880,010	4011548,100	406902,250	4012630,840	POINT_X ₃	POINT_Y ₃
405742,340	4011606,510	405876,580	4011548,350	406900,730	4012627,720	406043,490	4003990,120
405743,170	4011609,610	405876,580	4011549,470	406884,330	4012618,200	406043,730	4003990,620
405747,180	4011612,380	405876,560	4011553,110	406878,340	4012617,390	406053,970	4004006,610
405755,040	4011615,850	405851,710	4011564,880	406853,310	4012668,110	406056,550	4004007,600
405759,950	4011623,360	405855,320	4011574,280	406861,420	4012733,930	406053,670	4004005,980
405778,440	4011626,160	405857,830	4011580,990	406884,570	4012730,080	406043,490	4003990,120
405786,280	4011614,680	405866,460	4011582,280	406885,670	4012729,090	POINT_X ₄	POINT_Y ₄
405796,930	4011609,920	405875,420	4011580,400	406890,150	4012725,090	406148,270	4004007,770
405808,410	4011607,690	405879,540	4011577,950			406116,090	4004014,290
405821,570	4011588,380	405883,050	4011576,010	ΔΑ18		406080,870	4004016,850
		405884,370	4011585,330	POINT_X	POINT_Y	406072,170	4004013,540
ΔΑ14		405880,700	4011594,470	403870,550	4005328,170	406084,620	4004016,560
POINT_X	POINT_Y	405889,990	4011595,090	403871,320	4005327,130	406130,490	4004006,060
405000,150	4004419,230	405901,670	4011594,100	403875,660	4005326,460	406148,270	4004007,770
404999,000	4004415,820	405910,700	4011599,170	403882,780	4005325,360		
404997,790	4004420,350			403884,020	4005323,660	ΔΑ22	
405000,150	4004419,230	ΔΑ21		403886,870	4005319,760	POINT_X	POINT_Y
		POINT_X	POINT_Y	403889,110	4005310,350	403852,920	4005276,650
ΔΑ17		403870,550	4005328,170	403886,090	4005309,010	403871,820	4005278,670
POINT_X	POINT_Y	403826,040	4005343,070	403883,350	4005314,650	403871,930	4005278,690
403743,010	4005508,090	403819,710	4005355,840	403872,890	4005313,030	403874,280	4005277,260
403741,610	4005511,360	403838,930	4005348,280	403868,710	4005311,630	403877,270	4005277,490
403740,030	4005521,640	403853,400	4005346,560	403867,080	4005308,850	403878,390	4005276,510
403746,750	4005527,960	403861,390	4005340,510	403865,450	4005282,600	403882,120	4005274,640
403755,450	4005527,960	403870,550	4005328,170	403871,930	4005278,690	403880,700	4005271,860
403764,540	4005533,100			403871,820	4005278,670	403876,800	4005273,150
403770,130	4005541,470			403852,920	4005276,650	403868,030	4005270,050
403768,820	4005527,100			403850,280	4005281,930	403860,200	4005270,050
403749,640	4005513,540			403842,270	4005300,730	403855,890	4005270,710
403743,010	4005508,090			403847,200	4005315,220	403852,920	4005276,650
				403844,430	4005320,770		
				403829,010	4005337,100		
				403826,040	4005343,070		
				403870,550	4005328,170		



ΔΑ15		ΔΑ15 (συνέχεια..)		ΔΑ19		ΔΑ20	
POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X	POINT_Y	POINT_X1	POINT_Y1
405546,190	4005243,630	405473,640	4005230,860	405558,280	4005480,170	403743,010	4005508,090
405552,840	4005238,720	405470,580	4005244,890	405566,970	4005470,890	403749,640	4005513,540
405562,380	4005240,740	405470,070	4005250,320	405583,460	4005476,580	403768,820	4005527,100
405573,650	4005234,680	405484,090	4005232,570	405584,950	4005475,980	403770,130	4005541,470
405579,720	4005213,890	405491,440	4005263,850	405587,050	4005460,410	403770,870	4005542,580
405596,480	4005222,260	405502,230	4005261,210	405581,360	4005450,220	403774,580	4005547,570
405608,570	4005202,840	405519,070	4005256,870	405567,870	4005439,740	403778,340	4005545,450
405628,080	4005204,450	405524,940	4005245,650	405533,700	4005444,830	403778,340	4005530,050
405640,710	4005207,200	405533,110	4005243,870	405498,640	4005449,330	403775,430	4005522,530
405646,980	4005197,380	405546,190	4005243,630	405488,750	4005448,730	403775,290	4005514,840
405636,230	4005186,090			405475,260	4005462,800	403772,230	4005503,860
405643,160	4005174,970	ΔΑ16		405454,880	4005490,060	403769,820	4005514,060
405641,330	4005163,680	POINT_X	POINT_Y	405451,850	4005502,110	403747,110	4005496,540
405646,260	4005159,530	405735,250	4005445,370	405465,300	4005511,520	403747,110	4005498,520
405656,650	4005156,120	405737,400	4005427,520	405476,400	4005520,600	403743,010	4005508,090
405655,520	4005140,700	405723,540	4005416,440	405495,570	4005516,230	POINT_X2	POINT_Y2
405655,190	4005129,010	405715,840	4005408,440	405513,060	4005511,520	403744,040	4005472,610
405661,040	4005120,080	405722,930	4005400,740	405529,870	4005509,840	403744,490	4005476,980
405662,500	4005112,780	405728,780	4005388,130	405537,940	4005506,480	403740,380	4005479,700
405650,970	4005101,420	405734,320	4005378,890	405537,610	4005495,730	403736,720	4005481,320
405644,800	4005102,390	405733,390	4005366,860	405539,400	4005487,360	403732,410	4005469,700
405637,490	4005095,740	405715,220	4005352,090	405549,890	4005484,670	403736,690	4005467,020
405627,410	4005097,850	405692,430	4005352,400	405558,280	4005480,170	403744,040	4005472,610
405615,560	4005109,210	405680,730	4005350,240				
405601,590	4005117,160	405674,880	4005354,860	ΔΑ23			
405589,080	4005113,750	405656,400	4005373,940	POINT_X	POINT_Y		
405569,120	4005104,020	405636,070	4005391,180	402397,370	4006692,720		
405548,860	4005104,020	405617,590	4005407,490	402407,460	4006686,040		
405544,630	4005051,320	405613,600	4005413,670	402412,090	4006690,130		
405525,310	4005037,270	405616,090	4005420,950	402427,220	4006686,450		
405499,880	4005057,030	405617,600	4005425,360	402445,130	4006683,300		
405470,210	4005062,680	405622,530	4005432,130	402441,240	4006674,550		
405454,190	4005074,440	405630,530	4005438,290	402454,710	4006663,070		
405447,600	4005102,200	405637,440	4005437,070	402459,660	4006655,700		
405448,540	4005115,850	405641,000	4005436,440	402451,480	4006657,850		
405436,770	4005118,200	405649,940	4005427,830	402442,660	4006664,310		
405452,780	4005154,430	405654,860	4005426,900	402439,220	4006666,670		
405473,500	4005162,430	405665,030	4005440,750	402423,410	4006666,930		
405499,410	4005163,370	405675,190	4005443,520	402394,350	4006668,220		
405518,250	4005170,970	405689,360	4005443,210	402396,080	4006680,920		
405528,360	4005173,830	405708,760	4005438,910	402395,000	4006691,240		
405556,760	4005179,690	405715,530	4005448,140	402397,370	4006692,720		
405555,180	4005185,090	405722,000	4005459,530				
405539,630	4005194,780	405731,240	4005456,450				
405528,810	4005208,070	405735,250	4005445,370				
405491,840	4005199,960						
405485,370	4005204,110						
405484,790	4005222,140						



Η συνολική έκταση που κηρύσσεται και επανακηρύσσεται ως αναδασωτέα με την παρούσα, συνορεύει: Βόρεια, Ανατολικά, Νότια και Δυτικά με δασικής εν γένει και μη δασικής μορφής εκτάσεις.

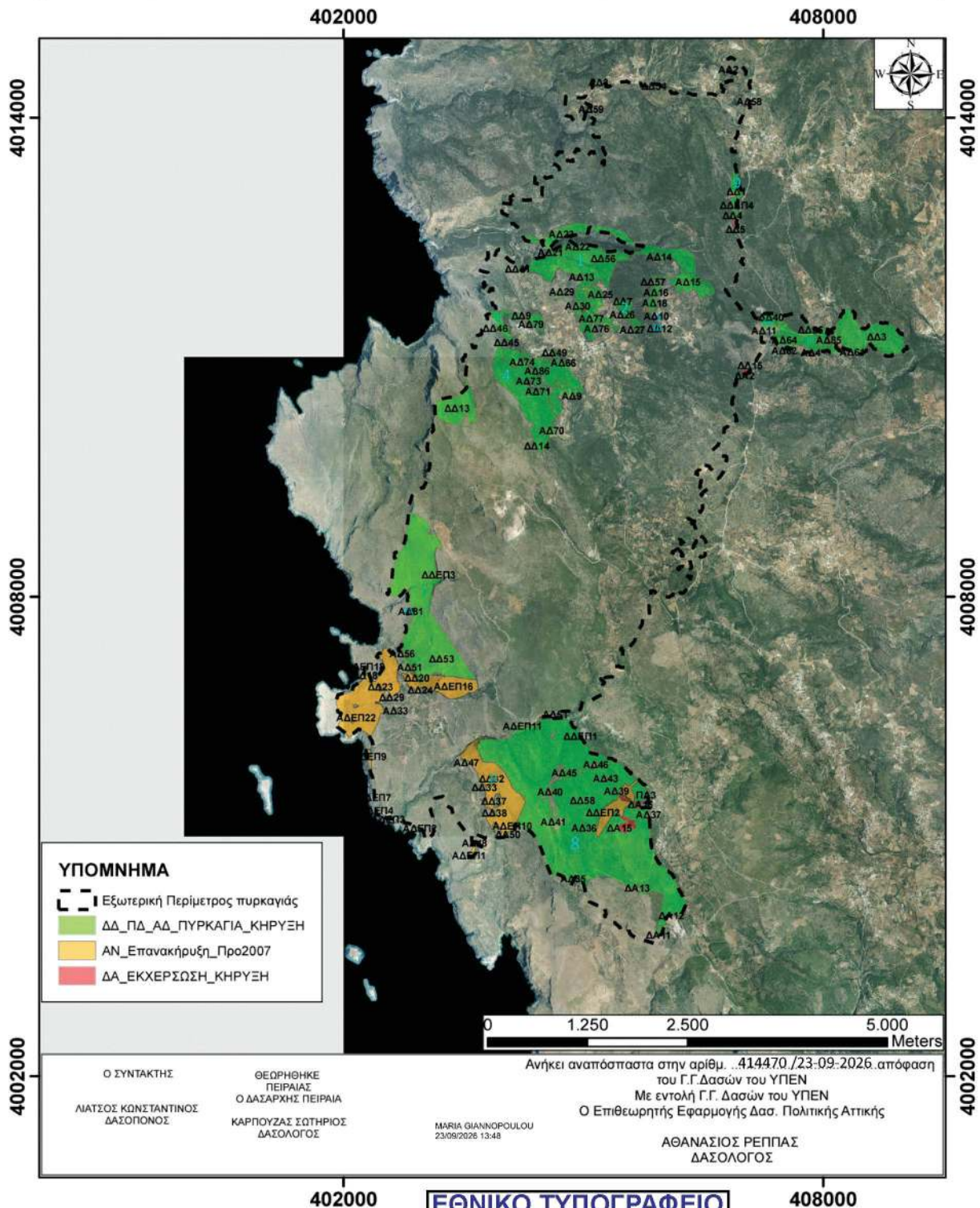
Σκοποί της κήρυξης και επανακήρυξης της ανωτέρω έκτασης ως αναδασωτέας είναι η διατήρηση του δασικού χαρακτήρα αυτής, ο αποκλεισμός διάθεσής της για άλλη χρήση και η αποκατάσταση της δασικής βλάστησης. Η αποκατάσταση της βλάστησης θα γίνει με φυσική αναγέννηση ή με πρόγραμμα τεχνητής αναγέννησης.

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

Η απόφαση αυτή ισχύει από τη δημοσίευσή της στην Εφημερίδα της Κυβερνήσεως.



ΑΠΟΤΥΠΩΣΗ ΕΚΤΑΣΕΩΝ ΠΟΥ ΚΗΡΥΣΣΟΝΤΑΙ ΩΣ ΑΝΑΔΑΣΩΤΕΕΣ ΛΟΓΩ ΠΥΡΚΑΓΙΑΣ ΣΥΝ. ΕΜΒ.: 6.579,942 στρ.
ΚΑΙ ΛΟΓΩ ΕΚΧΕΡΣΩΣΗΣ ΣΥΝ. ΕΜΒ. 65,474 στρ. ΚΑΙ ΕΚΤΑΣΕΩΝ ΠΟΥ ΕΠΑΝΑΚΗΡΥΣΣΟΝΤΑΙ ΩΣ ΑΝΑΔΑΣΩΤΕΕΣ
ΣΥΝ. ΕΜΒ. 1.106,169 στρ. ΜΕΤΑ ΤΗΝ ΠΥΡΚΑΓΙΑ ΤΗΣ 26-07-2025 ΣΤΙΣ ΘΕΣΕΙΣ "ΠΙΤΣΙΝΑΔΕΣ, ΑΡΩΝΙΑΔΙΚΑ,
ΜΥΛΟΠΟΤΑΜΟΣ, ΜΥΡΤΙΔΙΑ, ΔΡΥΜΩΝΑΣ & ΜΗΤΑΤΑ"
ΣΕ ΥΠΟΒΑΘΡΟ ΟΡΘΟΦΩΤΟΧΑΡΤΗ ΕΤΟΥΣ 2015 ΤΗΣ ΕΛΛΗΝΙΚΟ ΚΤΗΜΑΤΟΛΟΓΙΟ
ΚΛΙΜΑΚΑΣ 1:60.000



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



Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Νέο Ψυχικό, 23 Σεπτεμβρίου 2026

Με εντολή Γενικού Γραμματέα Δασών

Ο Προϊστάμενος της 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) προσauξάνεται κατά 0,20 €. Το κόστος ενός έγχρωμου ΦΕΚ από 1 έως 16 σελίδες είναι 1,50 €, αλλά για κάθε επιπλέον οκτασέλιδο (ή μέρος αυτού) προσauξάνεται 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:

- A.** 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**.
- B.** 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



* 0 4 0 0 9 1 0 2 3 1 0 2 6 0 0 3 6 *