



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ

ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 68

21 Μαρτίου 2016

ΑΠΟΦΑΣΕΙΣ

Αριθμ. απόφ. 110480/3526

Κήρυξη ως αναδασωτέας, έκτασης εμβαδού Ε= 28.636,783 στρ. σε δασικές θέσεις των Τ.Κ. Φαρακλού, Μεσοχωρίου, Κάμπου, Λαχίου, Αγίου Νικολάου και της Δ.Κ. Νεάπολης, Δ.Ε Βοιών, Δ. Μονεμβασίας, της Περιφερειακής Ενότητας Λακωνίας.

Ο ΑΣΚΩΝ ΚΑΘΗΚΟΝΤΑ ΓΕΝΙΚΟΥ ΓΡΑΜΜΑΤΕΑ
ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ ΔΙΟΙΚΗΣΗΣ ΠΕΛΟΠΟΝΝΗΣΟΥ,
ΔΥΤΙΚΗΣ ΕΛΛΑΔΑΣ ΚΑΙ ΙΟΝΙΟΥ

Έχοντας υπόψη:

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

2. Τις διατάξεις των άρθρων 34, 38 παρ. 1, όπως αντικαταστάθηκε και ισχύει σήμερα, με την παρ. 1, του άρθρου 32 του Ν. 4342/2015 (ΦΕΚ 143 Α'/2015) και 41 του Ν. 998/1979 (ΦΕΚ 289 Α'/1979) «Περί προστασίας των δασών και των δασικών εν γένει εκτάσεων της Χώρας».

3. Τις διατάξεις του άρθρου 1§ 15 του Ν. 3208/2003 (ΦΕΚ 303 Α'/2003) «Προστασία των δασικών οικοσυστημάτων, κατάρτιση δασολογίου, ρύθμιση εμπορευμάτων δικαιωμάτων επί δασών και δασικών εν γένει εκτάσεων και άλλες διατάξεις».

4. Τις με αριθμ. 160417/1180/8-7-1980 και 182447/3049/24-9-1980 εγκύκλιες διαταγές του Υπουργείου Γεωργίας, που αναφέρονται στο εν λόγω θέμα.

5. Τις διατάξεις του Ν. 3852/2010 (ΦΕΚ 87 Α'/2010) «Νέα Αρχιτεκτονική της Αυτοδιοίκησης και της Αποκεντρωμένης Διοίκησης - Πρόγραμμα Καλλικράτης», όπως ισχύει.

6. Το Π.δ. 139/2010 (ΦΕΚ 232 Α'/2010) «Οργανισμός της Αποκεντρωμένης Διοίκησης Πελοποννήσου, Δυτικής Ελλάδας και Ιονίου».

7. Την πράξη 40/29-12-2010 του Υπουργικού Συμβουλίου (ΦΕΚ 247 Α'/2010) «Διαπίστωση της παύσης εκ του Νόμου των Γενικών Γραμματέων των Περιφερειών και διορισμός Γενικών Γραμματέων στις Αποκεντρωμένες Διοικήσεις του Κράτους».

8. Την πράξη 4/6-2-2015 του Υπουργικού Συμβουλίου «Αποδοχή παραιτήσεων των Γενικών Γραμματέων των Αποκεντρωμένων Διοικήσεων της Χώρας του Κράτους» (ΦΕΚ 24 Α'/6-2-2015).

9. Το άρθρο 28 Ν. 4325/2015 (ΦΕΚ 47 Α'/11-5-2015).

10. Το άρθρο 56 του Ν. 4257/2014 «Επείγουσες ρυθμίσεις αρμοδιότητας Υπουργείου Εσωτερικών» (ΦΕΚ 93 Α'/14-4-2014).

11. Την υπ' αριθμ. 107206/2291/7-12-2015 πρόταση του Δασαρχείου Μολάων, για κήρυξη της ανωτέρω έκτασης ως αναδασωτέας λόγω πυρκαγιάς.

12. Το υπ' αριθμ. 221525/4195/21-9-2011 έγγραφο του ΥΠΕΚΑ.

13. Την υπ αριθμ. 1103/20/7-1-2015, εισήγηση της Διεύθυνσης Δασών Λακωνίας, αποφασίζουμε:

Κηρύσσουμε ως αναδασωτέα με σκοπό την αποκατάσταση με φυσική αναγέννηση και τεχνητή αναδάσωση, της προϋπάρχουσας δασικής βλάστησης, η οποία αποτελούνταν από ρεϊκία, πουρνάρια, ασπάλαθρο, σχίνο, κουμαριά, αγριελιά, χαρουπιά και πεύκη τεχνητών αναδασώσεων, σε ποσοστό 20-80 % που καταστράφηκε από πυρκαγιά, της κατηγορίας της παραγράφου 2 του άρθρου 3 του Ν. 998/1979 «Περί προστασίας των δασών και των δασικών εν γένει εκτάσεων της Χώρας», όπως αντικαταστάθηκε και ισχύει σύμφωνα με την παράγραφο 1, του άρθρου 1, του Ν. 3208/2003, (ΦΕΚ 303 Α'/2003), Δημόσιας δασικής έκτασης εμβαδού Ε= 28.636,783 στρ. σε δασικές θέσεις των Τ.Κ. Φαρακλού, Μεσοχωρίου, Κάμπου, Λαχίου, Αγίου Νικολάου και της Δ.Κ. Νεάπολης, Δ.Ε Βοιών, Δ. Μονεμβασίας, της Περιφερειακής Ενότητας Λακωνίας.

Η έκταση αυτή εμβαδού Ε=28.636,783 στρ., αποτελείται από τα τμήματα Δ1-Δ117, με κορυφές των πολυγώνων εξαρτημένες στο σύστημα απόλυτων συντεταγμένων ΕΓΣΑ.87, οι οποίες εμφανίζονται σε ξεχωριστό παράρτημα, ενώ οι εκτάσεις των ανωτέρω πολυγώνων Δ1-Δ117, εμφανίζονται στο συνημμένο κ' θεωρημένο από τον Δασάρχη Μολάων, τοπογραφικό διάγραμμα, κλίμακας 1:10000, το οποίο συνέταξε ο Δασολόγος Καραγιαννάκος Γεώργιος και απεικονίζεται σε απόσπασμα χαρτών εκδόσεως Γ.Υ.Σ. κλίμακας 1:50.000 (Φ.Χ. «ΝΕΑΠΟΛΗ και ΑΓΙΟΣ ΝΙΚΟΛΑΟΣ ΒΟΙΩΝ»), με όρια:

Ανατολικά: Με δασικές εκτάσεις και τεχνητές αναδασώσεις.

Δυτικά: Με θάλασσα, δασικές και μη δασικές (αγροτικές εκτάσεις, οικισμοί), εκτάσεις, αναδασωτέες εκτάσεις (από προηγούμενων ετών πυρκαγιές - εκχερσώσεις), οι οποίες καταστράφηκαν από την πυρκαγιά και εξαιρούνται της αναδάσωσης.

Βόρεια: Με δασικές εκτάσεις.

Νότια: Με θάλασσα, δασικές και μη δασικές (αγροτικές εκτάσεις, οικισμοί), εκτάσεις, αναδασωτέες εκτάσεις (από προηγούμενων ετών πυρκαγιές - εκχερσώσεις), οι οποίες καταστράφηκαν από την πυρκαγιά και εξαιρούνται της αναδάσωσης.

και το οποίο αποτελεί αναπόσπαστο μέρος της παρούσης.

Κατά της ανωτέρω απόφασης, υπάρχει η δυνατότητα άσκησης αίτησης ακύρωσης, ενώπιον του (οικείου) τρι-

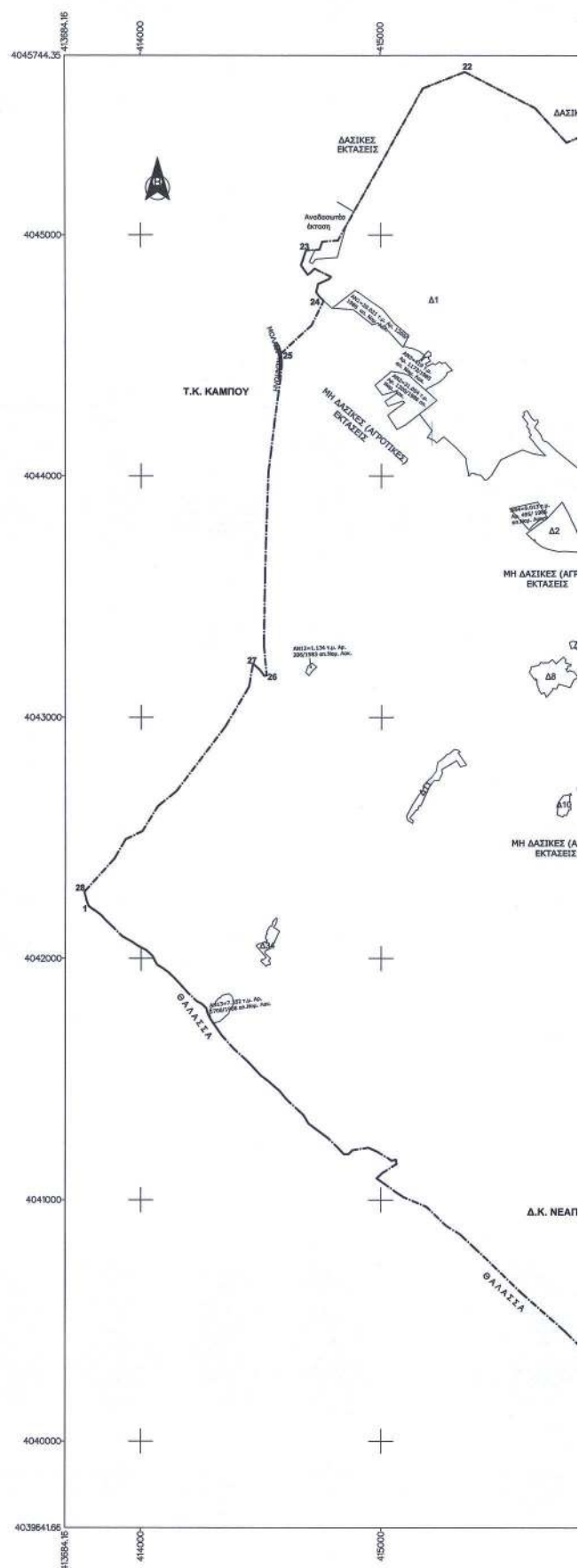
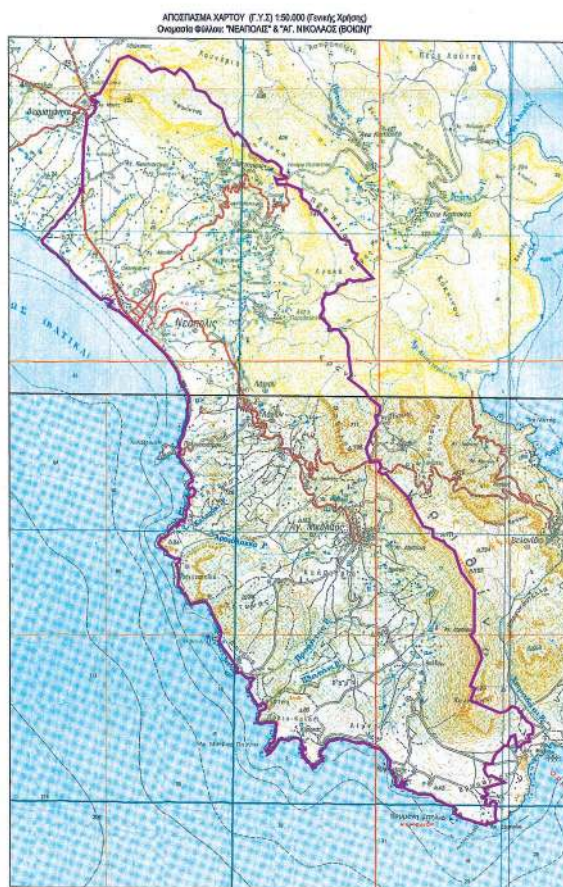
μελούς Διοικητικού Εφετείου, εντός εξήντα (60) ημερών από την επομένη της δημοσίευσής ή της κοινοποίησής της.

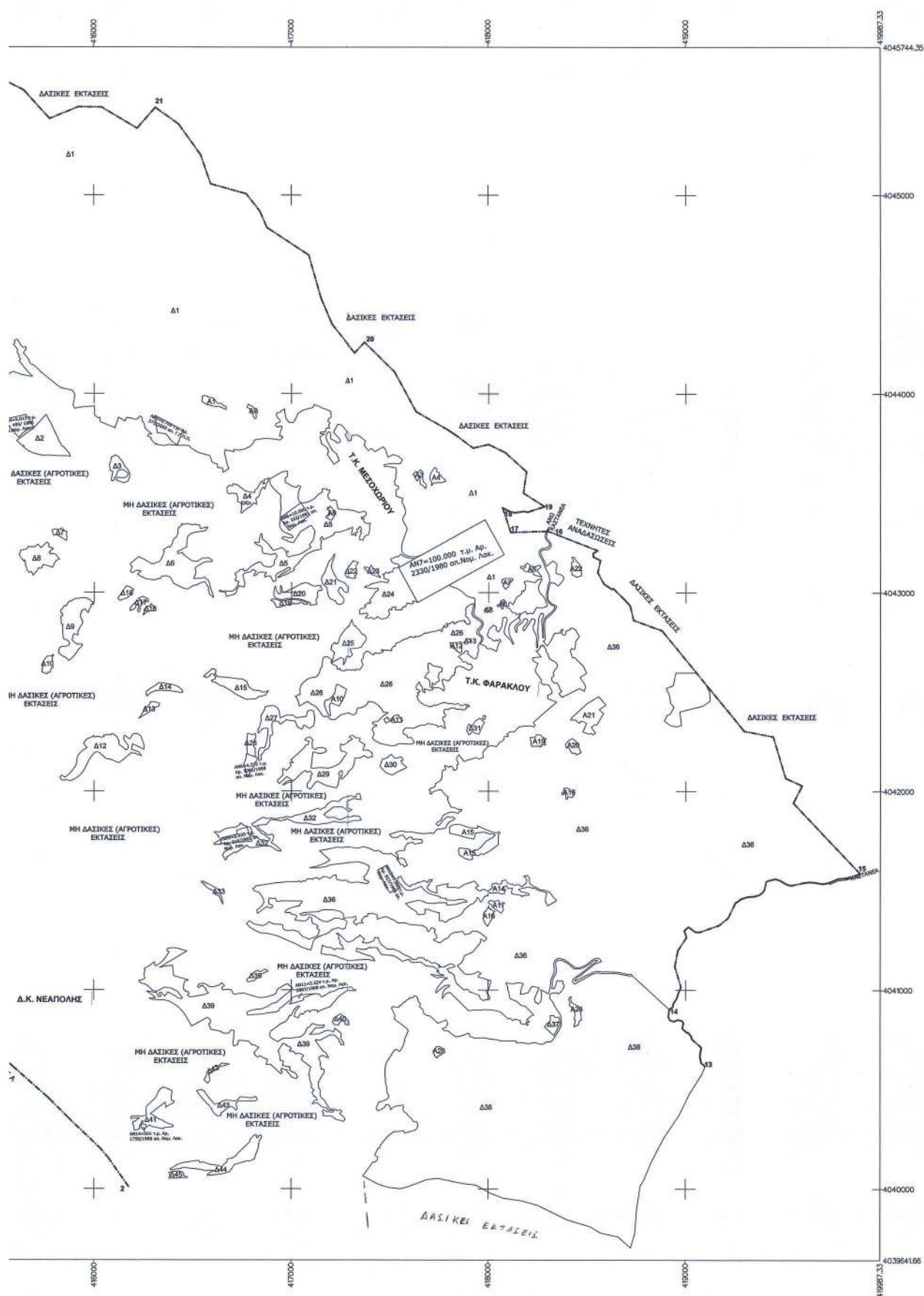
Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Πάτρα, 20 Ιανουαρίου 2016

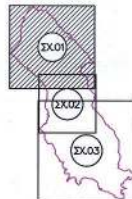
Ο Ασκών καθήκοντα Γενικού Γραμματέα
Αποκεντρωμένης Διοίκησης
ΔΙΟΝΥΣΙΟΣ ΠΑΝΑΓΙΩΤΟΠΟΥΛΟΣ

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
 Για τεχνικούς λόγους στο σχεδιάγραμμα,
 από το ηλεκτρονικό αρχείο, έγινε
 σμίκρυνση κατά ποσοστό **36%**





ΕΠΙΦΑΝΕΙΣ			
A/A	ΕΠΙΦΑΝ. Χ	Y	
A1	3467.188	418596.542	4043956.435
A2	1517.679	416802.922	4043912.479
A3	2383.940	417852.960	4043576.883
A4	3637.924	417734.404	4043579.839
A5	563.130	417996.049	4042914.614
A6	735.506	418065.710	4042941.149
A7	1811.381	418091.198	4043051.431
A8	3202.721	418219.360	4043116.698
A9	1659.288	417198.852	4043395.799
A10	6663.612	417223.666	4042467.550
A11	2152.596	417521.279	4042359.885
A12	2064.268	417640.855	4042728.257
A13	575.968	417892.207	4042754.681
A14	52018.309	417869.871	4041468.459
A15	17957.517	417928.609	4041753.464
A16	3122.781	417999.547	4041371.375
A17	2579.708	418043.784	4041423.089
A18	1923.310	418402.853	4041991.081
A19	3451.392	418250.088	4042252.773
A20	3638.407	418429.414	4042224.531
A21	15490.162	418515.721	4042384.993
A22	3466.195	418442.539	4043121.825
A23	1800.272	417744.628	4040690.098
A24	3704.673	418445.499	4040887.645
AN10	7350.161	417495.809	4041556.772
Δ1	3096545.185	416330.997	4044455.663
Δ2	27649.722	415743.341	4043763.751
Δ3	7481.057	416122.225	4043620.350
Δ4	11830.254	416771.363	4043492.562
Δ5	100644.487	417065.702	4043325.076
Δ6	53070.665	416407.651	4043150.605
Δ7	2550.835	415629.605	4043295.834
Δ8	17785.486	415717.732	4043173.829
Δ9	26416.276	415891.964	4042836.794
Δ10	3726.561	415764.733	4042634.713
Δ11	11032.830	415230.050	4042746.271
Δ12	34671.640	416051.341	4042197.612
Δ13	2710.296	416283.822	4042417.558
Δ14	5399.508	416354.639	4042517.019
Δ15	15601.581	416722.170	4042526.595
Δ16	1511.479	416280.868	4042996.331
Δ17	2502.738	416228.112	4042944.586
Δ18	2911.226	416161.116	4042995.378
Δ19	3844.355	416975.884	4042948.745
Δ20	14559.673	417044.416	4042995.984
Δ21	13662.208	417212.013	4043041.223
Δ22	3693.248	417305.533	4043110.739
Δ23	1812.889	417410.604	4043106.483
Δ24	42148.411	417499.832	4042998.482
Δ25	18327.966	417267.170	4042746.895
Δ26	264231.305	417529.978	4042554.634
Δ27	20051.853	416947.786	4042343.176
Δ28	4159.902	416794.574	4042232.061
Δ29	47821.498	417170.597	4042137.384
Δ30	8321.121	417512.631	4042131.062
Δ31	4431.106	417936.812	4042325.891
Δ32	40967.313	416973.296	4041825.469
Δ33	2383.578	416906.858	4041501.445
Δ34	6130.249	414531.952	4042067.376
Δ35	2621.030	416822.086	4041071.806
Δ36	2728342.741	418496.926	4041836.642
Δ37	4493.652	418328.996	4040825.000
Δ38	1405511.468	418286.093	4040431.814
Δ39	206485.104	416793.260	4040802.900
Δ40	2720.802	417248.741	4040847.762
Δ41	18026.477	416311.020	4040389.488
Δ42	2272.970	416602.969	4040586.530
Δ43	10325.648	416652.621	4040430.122
Δ44	22050.215	416669.909	4040145.403
Δ45	2398.394	416419.929	4040068.569



ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ
Καμένων δασικών εκτάσεων αειβάτων πεδινών και δασών τεχνητών αναδασώσεων (117 τμήματα) στα όρια των Τ.Κ. Φαρακίου, Μισοχωρίου, Κόμπου, Λοχίου, Αγίου Νικολάου και της Δ.Κ. Νεστοπούς, Δ.Ε. Βοιών του Δήμου Μονεμβασίας, Π.Ε. Λακωνίας, που καταγράφηκαν από την υπηρεσία της 17-07-2015 και προτείνονται να εγγραφούν αναδασωτικές.

ΚΑΙΜΑΚΑ: 1:10000

1. ΕΜΒΛΑΔΟΝ ΚΑΜΕΝΩΝ ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ:
ΤΜΗΜΑΤΑ: Δ1,Δ2,Δ3 Δ115,Δ116,Δ117= 28.636.793,00 τ.μ.

2. ΕΜΒΛΑΔΟΝ ΚΑΜΕΝΩΝ ΜΗ ΔΑΣΙΚΩΝ (ΑΓΡΟΤΙΚΩΝ) ΕΚΤΑΣΕΩΝ ΠΟΥ ΒΡΙΣΚΟΝΤΑΙ ΕΝΤΟΣ ΤΩΝ ΠΟΛΥΤΩΝΩΝ ΤΩΝ ΚΑΜΕΝΩΝ ΔΑΣΙΚΩΝ ΕΚΤΑΣΕΩΝ ΑΛΛΑ ΕΞΑΙΡΟΥΝΤΑΙ ΑΥΤΩΝ:
Α1,Α2,Α3 Α75,Α76,Α77= 465.548,00 τ.μ.

3. ΑΝ10=7.350 τ.μ. Αναδασωτική έκταση με την αριθ. 927/1986 απόφαση του Νομαρχιακού Λακωνίας η οποία βρίσκεται εντός του πολεοδομίου Δ36 αλλά δεν εγγραφεί στον.

Για τις αναδασωτικές περιπτώσεις (1,2 κ' 3) επισυνεπένετο παράρτημα με συστηματοποιημένες κορυφές σε σύστημα ΕΓΣΑ 87 κ' το εμβλόν εκάστης τμήματος.

ΑΝ1,ΑΝ2,ΑΝ3 ΑΝ28,ΑΝ29,ΑΝ30=776,6 στρ. Αναδασωτικές εκτάσεις με τις αντίστοιχες αποφάσεις, οι οποίες καταγράφηκαν από την υπηρεσία και εγγραφούνται της αναδασωτικής.

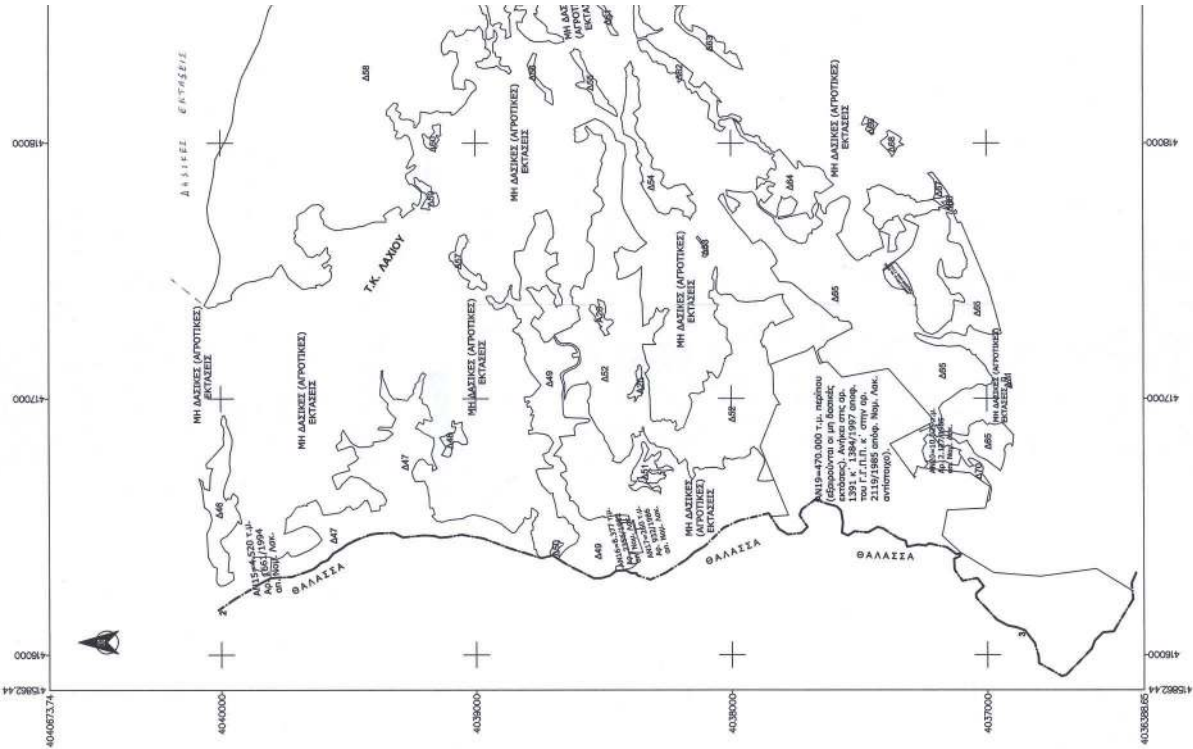
1,2,3 27,28,1 Όρια παρακαλής.

ΑΡΙΘΜΟΣ ΣΧΕΔΙΟΥ: 01

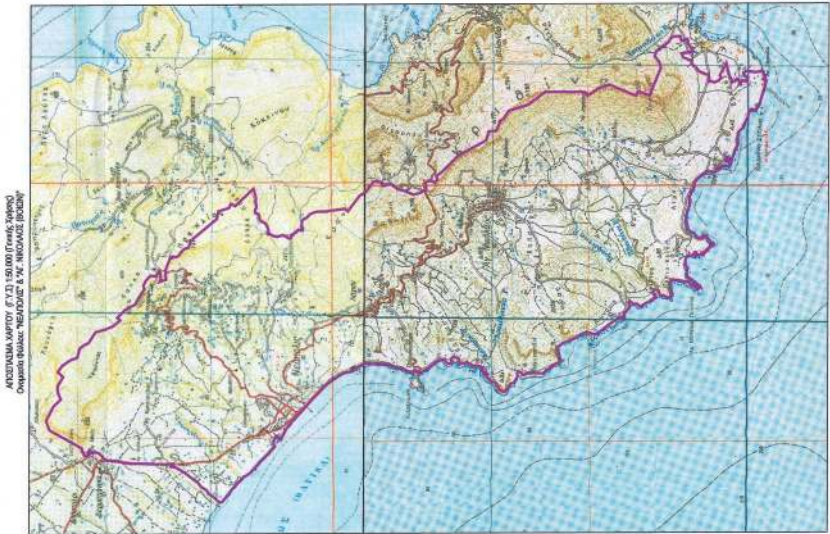
Αρχειοθέτηση στο αρχειοθέτη
Αρχειοθέτη: Μανώλης 15/6/2016

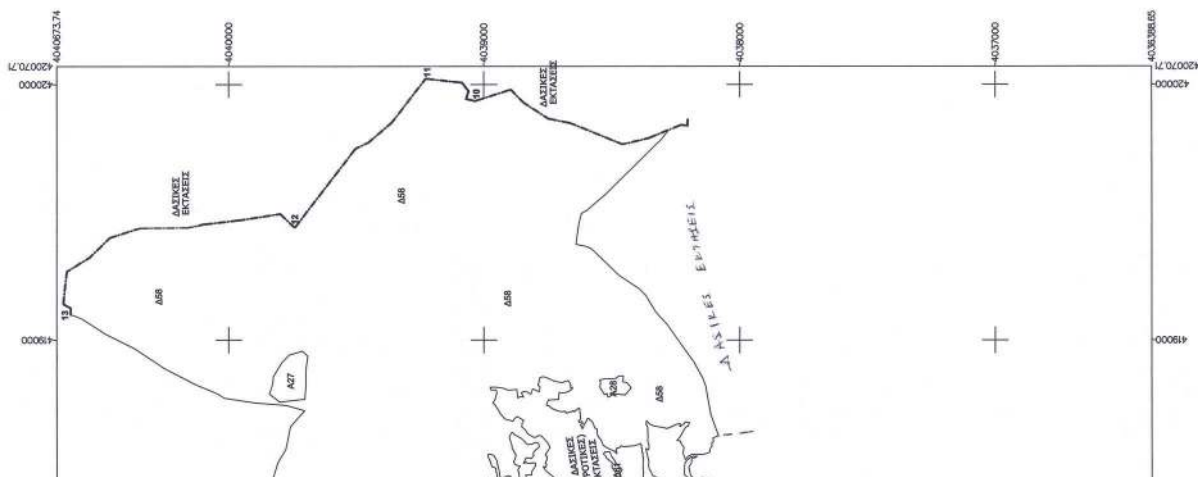
Μολδαί Νολέβρος 2015
Ο υπεύθυνος
ΓΕΩΡΓΙΟΣ ΠΑΠΑΝΙΚΟΛΑΟΥ
ΔΙΕΥΘΥΝΤΗΣ

Μολδαί 07-12-2015
ΓΕΩΡΓΙΟΣ ΠΑΠΑΝΙΚΟΛΑΟΥ
ΔΙΕΥΘΥΝΤΗΣ

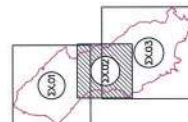


ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα,
από το ηλεκτρονικό αρχείο, έγινε
σμίκρυνση κατά ποσοστό **34%**





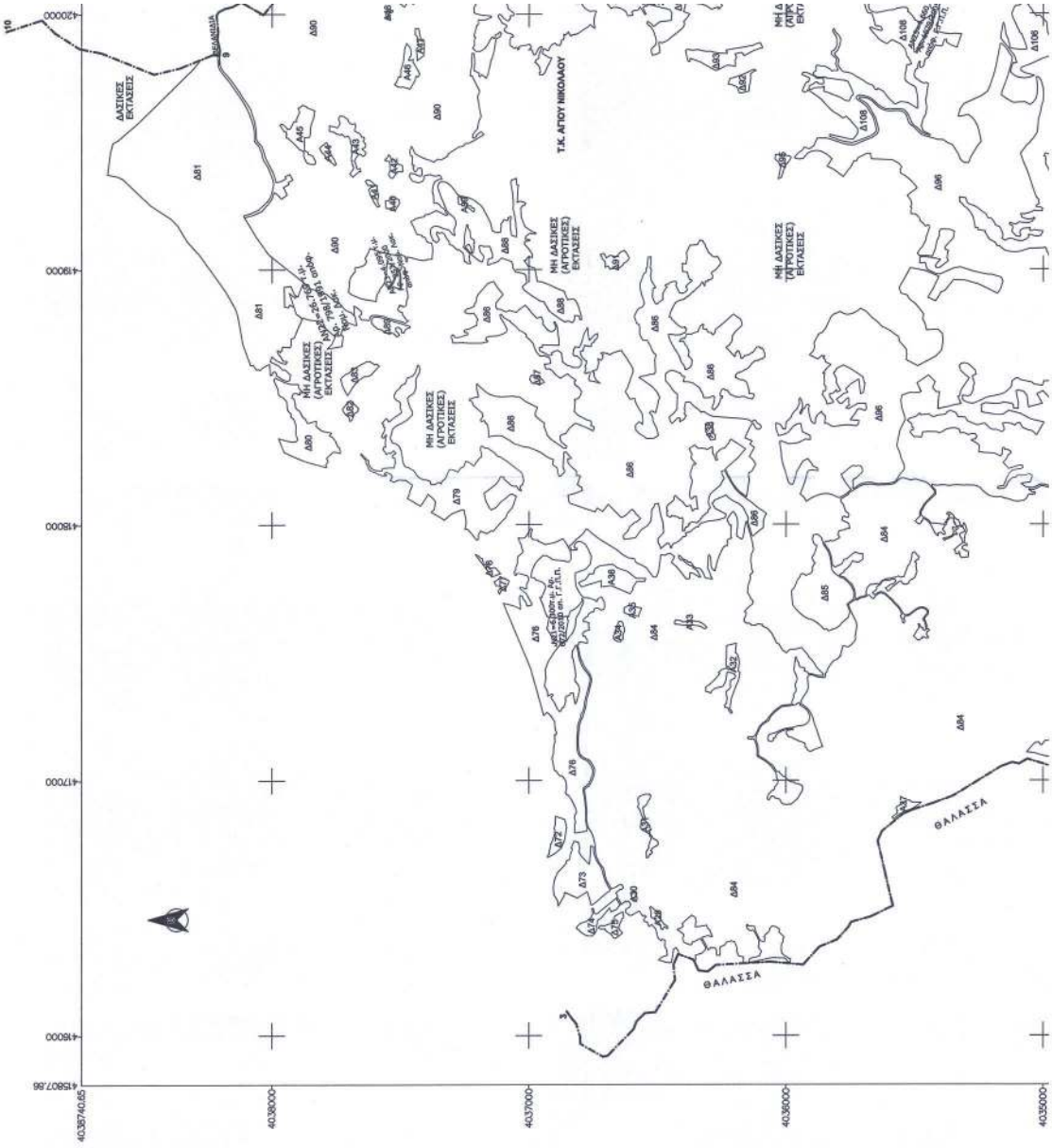
EMPLOYEES			EMPLOYEES		
Emp.	X	Y	Emp.	X	Y
1	33.0200	41701.981	16	40.9630	40336.021
2	34.2825	41732.980	17	41.7200	40360.744
3	34.5832	41897.923	18	42.7600	40367.255
4	35.2847	41897.923	19	43.7600	40369.420
5	35.9833	41898.338	20	44.7600	40400.168
6	36.9830	41898.338	21	45.7600	40400.168
7	37.9830	41898.338	22	46.7600	40400.168
8	38.9830	41898.338	23	47.7600	40400.168
9	39.9830	41898.338	24	48.7600	40400.168
10	40.9830	41898.338	25	49.7600	40400.168
11	41.9830	41898.338	26	50.7600	40400.168
12	42.9830	41898.338	27	51.7600	40400.168
13	43.9830	41898.338	28	52.7600	40400.168
14	44.9830	41898.338	29	53.7600	40400.168
15	45.9830	41898.338	30	54.7600	40400.168
16	46.9830	41898.338	31	55.7600	40400.168
17	47.9830	41898.338	32	56.7600	40400.168
18	48.9830	41898.338	33	57.7600	40400.168
19	49.9830	41898.338	34	58.7600	40400.168
20	50.9830	41898.338	35	59.7600	40400.168
21	51.9830	41898.338	36	60.7600	40400.168
22	52.9830	41898.338	37	61.7600	40400.168
23	53.9830	41898.338	38	62.7600	40400.168
24	54.9830	41898.338	39	63.7600	40400.168
25	55.9830	41898.338	40	64.7600	40400.168
26	56.9830	41898.338	41	65.7600	40400.168
27	57.9830	41898.338	42	66.7600	40400.168
28	58.9830	41898.338	43	67.7600	40400.168
29	59.9830	41898.338	44	68.7600	40400.168
30	60.9830	41898.338	45	69.7600	40400.168
31	61.9830	41898.338	46	70.7600	40400.168
32	62.9830	41898.338	47	71.7600	40400.168
33	63.9830	41898.338	48	72.7600	40400.168
34	64.9830	41898.338	49	73.7600	40400.168
35	65.9830	41898.338	50	74.7600	40400.168
36	66.9830	41898.338	51	75.7600	40400.168
37	67.9830	41898.338	52	76.7600	40400.168
38	68.9830	41898.338	53	77.7600	40400.168
39	69.9830	41898.338	54	78.7600	40400.168
40	70.9830	41898.338	55	79.7600	40400.168
41	71.9830	41898.338	56	80.7600	40400.168
42	72.9830	41898.338	57	81.7600	40400.168
43	73.9830	41898.338	58	82.7600	40400.168
44	74.9830	41898.338	59	83.7600	40400.168
45	75.9830	41898.338	60	84.7600	40400.168
46	76.9830	41898.338	61	85.7600	40400.168
47	77.9830	41898.338	62	86.7600	40400.168
48	78.9830	41898.338	63	87.7600	40400.168
49	79.9830	41898.338	64	88.7600	40400.168
50	80.9830	41898.338	65	89.7600	40400.168
51	81.9830	41898.338	66	90.7600	40400.168
52	82.9830	41898.338	67	91.7600	40400.168
53	83.9830	41898.338	68	92.7600	40400.168
54	84.9830	41898.338	69	93.7600	40400.168
55	85.9830	41898.338	70	94.7600	40400.168
56	86.9830	41898.338	71	95.7600	40400.168
57	87.9830	41898.338	72	96.7600	40400.168
58	88.9830	41898.338	73	97.7600	40400.168
59	89.9830	41898.338	74	98.7600	40400.168
60	90.9830	41898.338	75	99.7600	40400.168
61	91.9830	41898.338	76	100.7600	40400.168
62	92.9830	41898.338	77	101.7600	40400.168
63	93.9830	41898.338	78	102.7600	40400.168
64	94.9830	41898.338	79	103.7600	40400.168
65	95.9830	41898.338	80	104.7600	40400.168
66	96.9830	41898.338	81	105.7600	40400.168
67	97.9830	41898.338	82	106.7600	40400.168
68	98.9830	41898.338	83	107.7600	40400.168
69	99.9830	41898.338	84	108.7600	40400.168
70	100.9830	41898.338	85	109.7600	40400.168
71	101.9830	41898.338	86	110.7600	40400.168
72	102.9830	41898.338	87	111.7600	40400.168
73	103.9830	41898.338	88	112.7600	40400.168
74	104.9830	41898.338	89	113.7600	40400.168
75	105.9830	41898.338	90	114.7600	40400.168
76	106.9830	41898.338	91	115.7600	40400.168
77	107.9830	41898.338	92	116.7600	40400.168
78	108.9830	41898.338	93	117.7600	40400.168
79	109.9830	41898.338	94	118.7600	40400.168
80	110.9830	41898.338	95	119.7600	40400.168
81	111.9830	41898.338	96	120.7600	40400.168
82	112.9830	41898.338	97	121.7600	40400.168
83	113.9830	41898.338	98	122.7600	40400.168
84	114.9830	41898.338	99	123.7600	40400.168
85	115.9830	41898.338	100	124.7600	40400.168

[illegible]

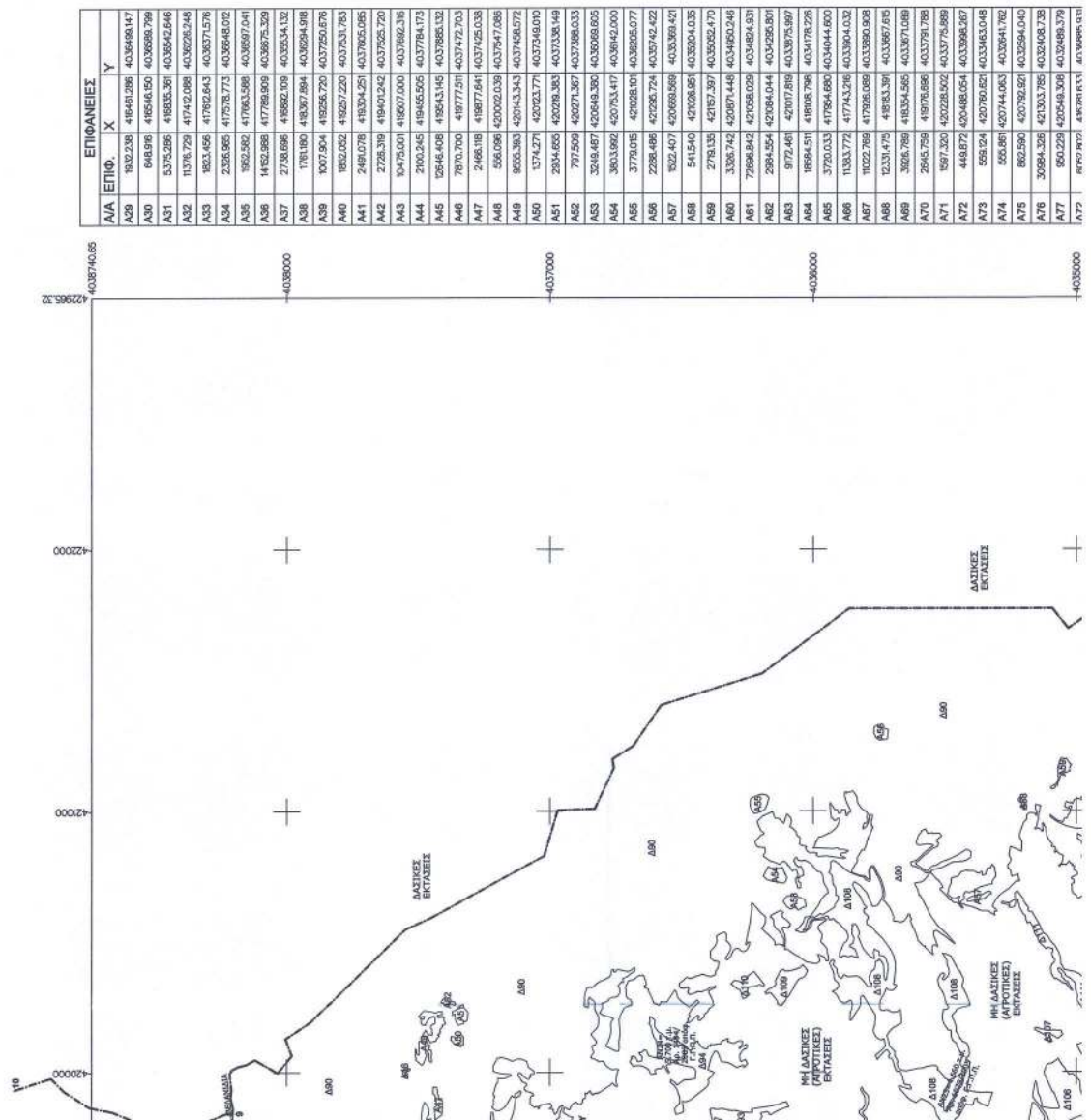
Модуль 07-12-2015
ГЕОРГИИ
О. МАКАРИ

Модуль 07-12-2015
О. МАКАРИ

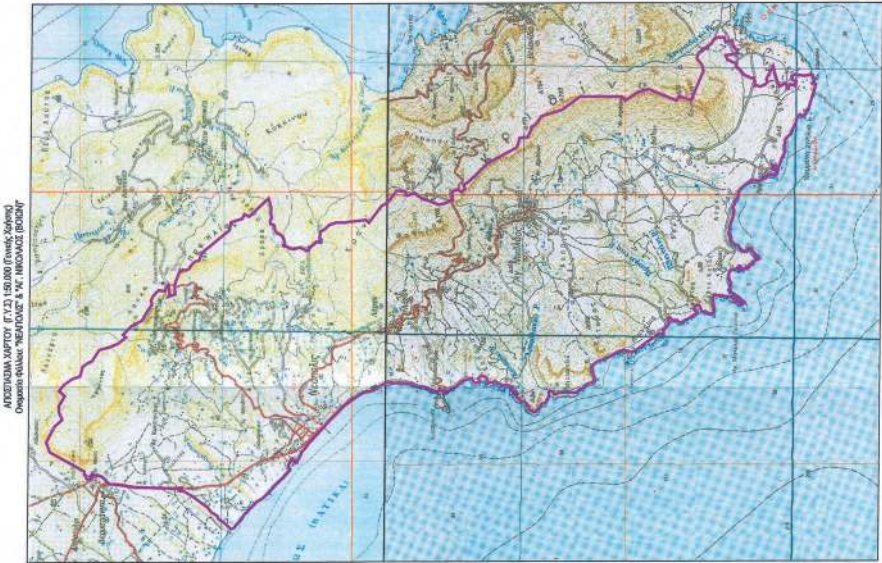
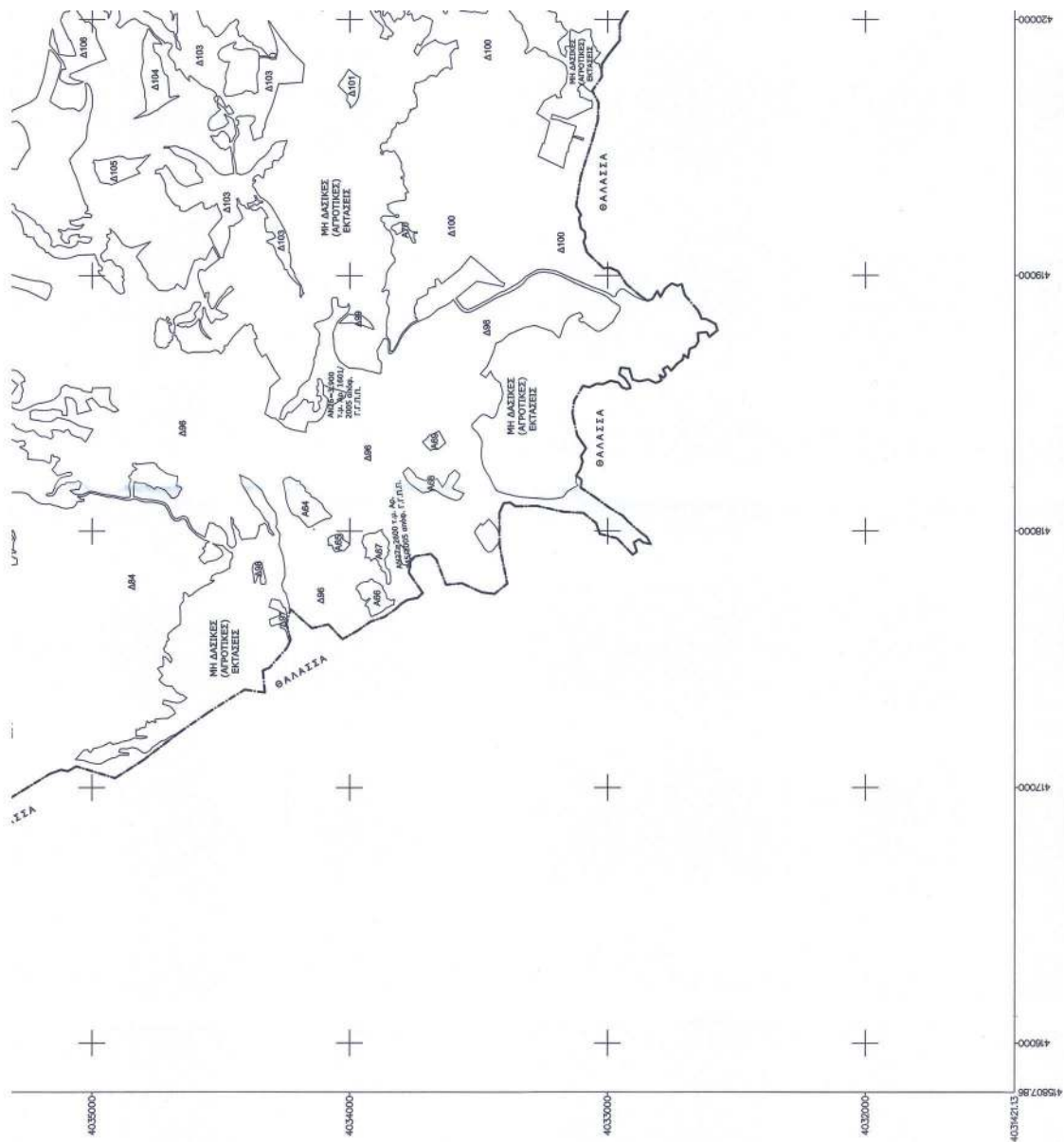
ГЕОРГИИ
О. МАКАРИ



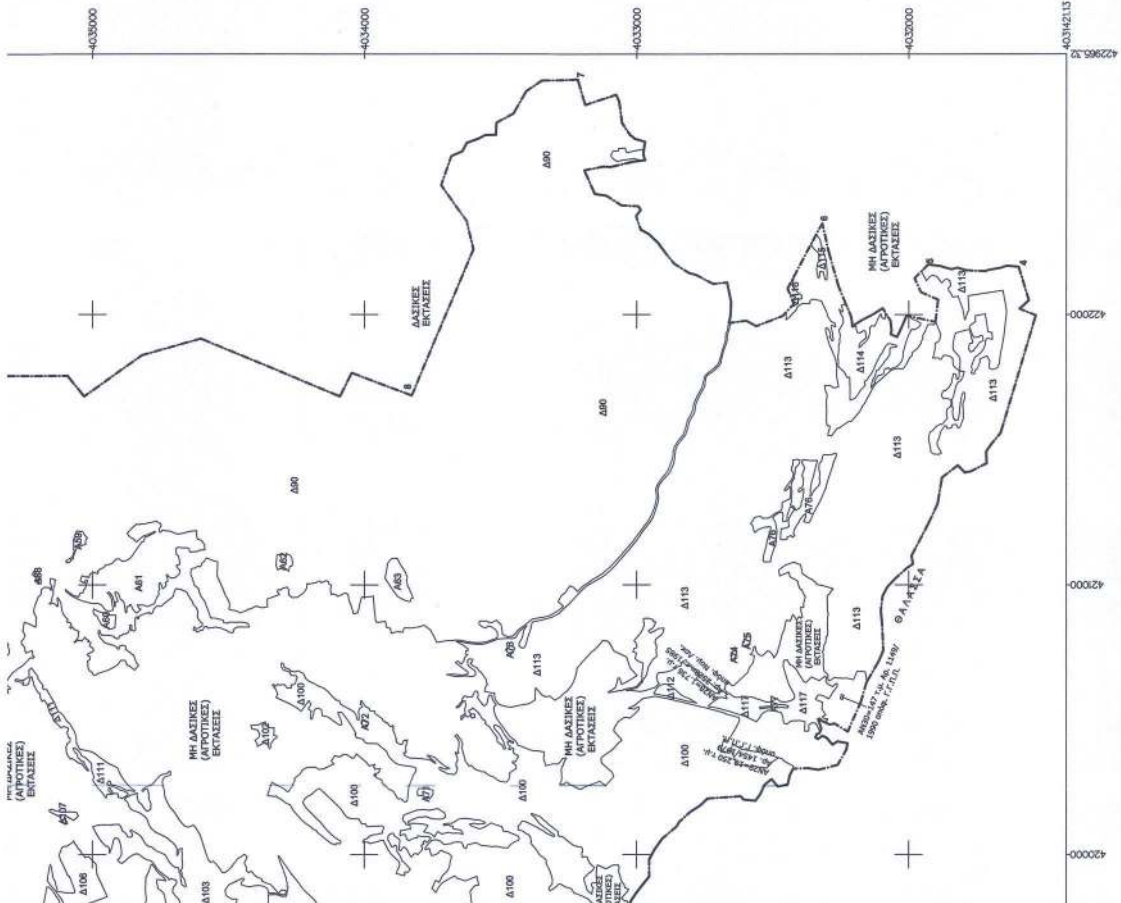
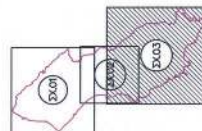
ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα,
από το ηλεκτρονικό αρχείο, έγινε
σμίκρυνση κατά ποσοστό **36%**



Α/Α	ΕΠΩ.	Χ	Υ
A29	1832.236	418461.086	4036488.147
A30	648.996	418546.150	4036586.789
A31	5375.289	418935.361	4036542.646
A32	11578.729	417492.088	4036226.246
A33	1823.456	417812.643	4036371.576
A34	2326.985	417578.773	4036648.072
A35	1952.942	417663.588	4036977.041
A36	1452.388	417788.809	4036975.329
A37	2738.696	418682.109	4036544.132
A38	1781.190	418367.884	4036294.988
A39	1007.904	418256.720	4037250.876
A40	1852.022	418257.220	4037331.783
A41	2491.078	418304.251	4037065.085
A42	2728.319	418401.242	4037525.720
A43	32475.001	418207.000	4037862.386
A44	2503.245	418455.565	4037784.173
A45	12546.408	418243.145	4037885.132
A46	7870.700	418777.511	4037472.703
A47	2468.118	418877.641	4037425.038
A48	552.086	420022.038	4037947.086
A49	9555.363	420143.343	4037458.572
A50	3374.271	420233.771	4037348.010
A51	2834.655	420298.383	4037338.148
A52	787.599	420271.367	4037386.033
A53	3248.467	420248.382	4036968.625
A54	3803.992	420763.417	4036942.000
A55	3778.015	420283.101	4036925.077
A56	2288.486	420286.724	4036742.422
A57	1822.407	420683.568	4036369.421
A58	541.540	420708.951	4036204.035
A59	2778.135	42187.397	4036552.470
A60	3306.742	420871.448	4034860.246
A61	7268.842	421058.028	4034824.531
A62	2984.554	420384.144	4034285.931
A63	9772.481	42107.281	4033875.897
A64	18584.511	41806.788	4034178.226
A65	3720.033	41784.683	4034044.600
A66	11383.772	417743.216	4033804.032
A67	1022.789	417526.088	4033860.908
A68	12331.475	418183.391	4033667.616
A69	3806.789	418354.565	4033871.089
A70	2545.735	41978.686	4033791.788
A71	5897.320	420228.502	4033775.899
A72	448.872	420488.054	4033686.267
A73	599.124	420760.857	4033483.048
A74	585.881	420744.083	4033641.782
A75	862.590	420782.927	4033594.040
A76	3084.326	421303.785	4032408.738
A77	951.229	420548.308	4032488.379
A77	8150.1921	418781.1511	4133885.1511



A74	558,981	420,744,003	42,064,761	42,064,761
A75	862,390	420,792,202	42,069,404	42,069,404
A76	30,984	32,730,785	42,070,438	42,070,438
A77	901,299	420,948,326	42,074,938	42,074,938
A78	603,820	427,618,133	42,086,655	42,086,655
A79	2,997,549	416,685,875	42,091,325	42,091,325
A80	87,784	416,549,959	42,097,790	42,097,790
A81	3,980,295	419,048,651	42,106,687	42,106,687
A82	120,638,138	414,928,418	42,108,864	42,108,864
A83	179,345	417,760,000	42,117,443	42,117,443
A84	176,788	417,693,125	42,118,225	42,118,225
A85	97,023,323	418,814,614	42,120,323	42,120,323
A86	3,077,112	413,954,880	42,132,880	42,132,880
A87	179,345	417,760,000	42,137,447	42,137,447
A88	410,594,955	418,526,286	42,142,592	42,142,592
A89	265,054	418,945,142	42,149,689	42,149,689
A90	765,000	416,558,199	42,158,199	42,158,199
A91	25,782,36,169	417,031,832	42,163,760	42,163,760
A92	48,720,108	417,738,225	42,165,368	42,165,368
A93	5,757,776	418,448,649	42,169,805	42,169,805
A94	128,178	416,666,620	42,169,767	42,169,767
A95	404,133,220	419,091,979	42,170,979	42,170,979
A96	354,427	418,781,135	42,179,135	42,179,135
A97	584,230,981	42,072,017	42,180,017	42,180,017
A98	446,341	419,734,566	42,186,566	42,186,566
A99	460,339,394	419,732,594	42,193,093	42,193,093
A100	129,735,62	419,803,319	42,195,017	42,195,017
A101	383,355,395	419,736,025	42,196,395	42,196,395
A102	2,912,705	419,816,467	42,196,467	42,196,467
A103	225,698,910,474	419,837,132	42,196,468	42,196,468
A104	238,838,086	419,773,387	42,197,387	42,197,387
A105	146,874,794	419,546,201	42,198,201	42,198,201
A106	2,912,705	419,816,467	42,196,467	42,196,467
A107	2,912,705	419,816,467	42,196,467	42,196,467
A108	19,883,325	42,015,448	42,198,325	42,198,325
A109	12,628,832	42,333,084	42,198,832	42,198,832
A110	50,333,700	42,333,084	42,198,837	42,198,837
A111	28,888,272	42,333,084	42,198,837	42,198,837
A112	3,751,964	42,000,449	42,198,715	42,198,715
A113	34,666,555	42,333,084	42,198,837	42,198,837
A114	46,007,724	42,333,084	42,198,837	42,198,837
A115	43,515,74	42,221,195	42,198,837	42,198,837
A116	182,039	42,027,675	42,198,837	42,198,837
A117	34,666,555	42,333,084	42,198,837	42,198,837
A118	46,007,724	42,333,084	42,198,837	42,198,837
A119	43,515,74	42,221,195	42,198,837	42,198,837
A120	182,039	42,027,675	42,198,837	42,198,837
A121	34,666,555	42,333,084	42,198,837	42,198,837
A122	46,007,724	42,333,084	42,198,837	42,198,837
A123	43,515,74	42,221,195	42,198,837	42,198,837
A124	182,039	42,027,675	42,198,837	42,198,837
A125	34,666,555	42,333,084	42,198,837	42,198,837
A126	46,007,724	42,333,084	42,198,837	42,198,837
A127	43,515,74	42,221,195	42,198,837	42,198,837
A128	182,039	42,027,675	42,198,837	42,198,837
A129	34,666,555	42,333,084	42,198,837	42,198,837
A130	46,007,724	42,333,084	42,198,837	42,198,837

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A25

Layer: A (Αγροτικές)

Επιφάνεια: 3633.050

Περίμετρος: 379.909

κεντροειδής έκτασης: 417051.881,4038365.021

Κορυφές:

K1,416987.819,4038379.393

K2,417007.947,4038374.701

K3,416999.590,4038397.579

K4,417004.078,4038403.768

K5,417015.428,4038404.569

K6,417017.238,4038395.783

K7,417025.772,4038385.188

K8,417036.115,4038382.863

K9,417059.906,4038371.493

K10,417062.599,4038365.497

K11,417069.784,4038365.331

K12,417090.059,4038372.072

K13,417105.010,4038373.382

K14,417115.805,4038363.948

K15,417127.599,4038365.362

K16,417130.876,4038356.748

K17,417120.002,4038351.367

K18,417099.281,4038349.270

K19,417083.282,4038351.629

K20,417081.446,4038344.814

K21,417068.069,4038344.290

K22,417062.823,4038343.504

K23,417035.808,4038341.931

K24,417033.377,4038347.677

K25,417012.132,4038350.823

K26,417009.167,4038363.980

K27,416999.511,4038369.978

K28,416990.180,4038373.640

A26

Layer: A (Αγροτικές)

Επιφάνεια: 5488.279

Περίμετρος: 447.039

κεντροειδής έκτασης: 417320.989,4038507.204

Κορυφές:

K1,417247.004,4038493.530

K2,417251.854,4038475.660

K3,417269.819,4038486.119

K4,417276.251,4038483.015

K5,417289.046,4038466.787

K6,417297.166,4038460.394

K7,417306.516,4038463.836

K8,417309.960,4038472.196

K9,417308.484,4038478.097

K10,417308.484,4038486.948

K11,417314.635,4038495.062

K12,417325.707,4038495.554

K13,417336.746,4038490.628

K14,417356.197,4038489.835

K15, 417375.449, 4038494.793
K16, 417381.801, 4038498.562
K17, 417382.793, 4038505.107
K18, 417390.727, 4038519.560
K19, 417380.412, 4038518.991
K20, 417372.274, 4038517.603
K21, 417369.098, 4038514.231
K22, 417361.358, 4038515.818
K23, 417355.999, 4038522.759
K24, 417356.197, 4038526.330
K25, 417367.113, 4038534.263
K26, 417369.495, 4038544.379
K27, 417367.906, 4038548.172
K28, 417361.357, 4038549.560
K29, 417352.623, 4038553.130
K30, 417347.860, 4038554.320
K31, 417337.539, 4038545.792
K32, 417326.225, 4038535.081
K33, 417319.846, 4038531.297
K34, 417309.128, 4038532.883
K35, 417303.372, 4038532.289
K36, 417300.593, 4038528.123
K37, 417301.982, 4038524.553
K38, 417299.402, 4038519.396
K39, 417291.463, 4038515.231
K40, 417285.876, 4038512.818
K41, 417285.876, 4038510.042
K42, 417281.509, 4038505.083
K43, 417280.120, 4038506.472
K44, 417280.318, 4038510.637
K45, 417277.342, 4038513.612
K46, 417267.814, 4038507.265
K47, 417262.257, 4038500.918
K48, 417255.706, 4038497.348
K49, 417248.164, 4038495.761

A27

Layer: A (Αγροτικές)

Επιφάνεια: 21328.842

Περίμετρος: 576.226

κεντροειδής έκτασης: 418847.923, 4039757.655

Κορυφές:

K1, 418788.747, 4039841.416
K2, 418829.549, 4039828.049
K3, 418856.974, 4039825.376
K4, 418911.018, 4039792.650
K5, 418940.811, 4039764.267
K6, 418955.973, 4039712.427
K7, 418936.784, 4039691.269
K8, 418890.254, 4039697.403
K9, 418821.518, 4039698.393
K10, 418768.677, 4039702.401
K11, 418757.724, 4039801.038

A28

Layer: A (Αγροτικές)

Επιφάνεια: 6588.103

Περίμετρος: 354.018

κεντροειδής έκτασης: 418818.338,4038490.210

Κορυφές:

K1,418841.212,4038548.435

K2,418835.391,4038544.863

K3,418826.528,4038545.524

K4,418823.485,4038547.112

K5,418811.446,4038546.451

K6,418808.404,4038542.217

K7,418804.832,4038542.217

K8,418800.598,4038537.190

K9,418793.190,4038534.544

K10,418787.105,4038529.385

K11,418788.692,4038525.813

K12,418791.073,4038520.257

K13,418786.972,4038519.331

K14,418781.548,4038518.405

K15,418778.506,4038514.833

K16,418777.447,4038512.055

K17,418779.961,4038509.012

K18,418789.618,4038490.359

K19,418789.003,4038476.384

K20,418786.886,4038465.589

K21,418785.828,4038453.736

K22,418787.310,4038447.386

K23,418795.565,4038439.766

K24,418807.206,4038429.182

K25,418812.992,4038426.304

K26,418820.998,4038431.780

K27,418830.523,4038439.823

K28,418834.121,4038444.480

K29,418835.603,4038457.392

K30,418859.098,4038455.910

K31,418858.807,4038472.896

K32,418854.970,4038480.040

K33,418849.679,4038485.993

K34,418848.356,4038497.503

K35,418847.827,4038515.759

K36,418848.885,4038523.961

K37,418844.916,4038542.482

K38,418844.255,4038546.715

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Δ46

Layer: Δ (δασικές)

Επιφάνεια: 45965.700

Περίμετρος: 1777.140

κεντροειδής έκτασης: 416569.766,4040001.696

Κορυφές:

K1,416295.162,4039950.167

K2,416322.963,4039954.629

K3, 416322.652, 4039962.415
K4, 416323.898, 4039970.823
K5, 416328.262, 4039973.937
K6, 416338.857, 4039971.135
K7, 416351.635, 4039970.512
K8, 416363.833, 4039972.394
K9, 416368.508, 4039969.280
K10, 416380.038, 4039968.034
K11, 416391.569, 4039969.902
K12, 416399.049, 4039973.328
K13, 416404.969, 4039983.605
K14, 416423.668, 4039995.439
K15, 416444.565, 4040003.735
K16, 416456.014, 4039994.768
K17, 416462.579, 4039979.097
K18, 416477.364, 4039964.464
K19, 416501.860, 4039945.258
K20, 416523.289, 4039932.646
K21, 416512.044, 4039926.676
K22, 416512.395, 4039920.355
K23, 416528.780, 4039922.376
K24, 416555.083, 4039929.179
K25, 416562.819, 4039936.600
K26, 416582.364, 4039944.921
K27, 416592.575, 4039934.717
K28, 416605.572, 4039932.862
K29, 416616.093, 4039935.335
K30, 416630.958, 4039951.816
K31, 416621.056, 4039958.618
K32, 416608.988, 4039961.710
K33, 416611.154, 4039973.770
K34, 416603.109, 4039980.882
K35, 416617.736, 4039989.168
K36, 416639.876, 4039989.140
K37, 416665.370, 4039982.598
K38, 416685.353, 4039974.679
K39, 416718.772, 4039962.285
K40, 416742.293, 4039966.420
K41, 416783.637, 4039964.698
K42, 416812.577, 4039957.469
K43, 416841.239, 4039955.398
K44, 416880.171, 4039968.137
K45, 416892.573, 4039975.711
K46, 416905.666, 4039977.776
K47, 416917.724, 4039977.432
K48, 416923.925, 4039982.252
K49, 416935.295, 4039987.072
K50, 416933.917, 4039991.892
K51, 416927.666, 4039995.384
K52, 416916.296, 4039997.450
K53, 416900.793, 4039998.827
K54, 416889.768, 4039989.876
K55, 416869.064, 4039986.528
K56, 416842.212, 4039991.183
K57, 416837.827, 4039988.992
K58, 416820.176, 4039988.806
K59, 416780.882, 4040022.950
K60, 416744.579, 4040058.375

K61,416729.585,4040055.834
K62,416728.685,4040032.194
K63,416702.987,4040041.068
K64,416643.882,4040044.021
K65,416648.020,4040063.512
K66,416665.160,4040070.600
K67,416676.390,4040070.600
K68,416687.704,4040086.250
K69,416682.780,4040083.750
K70,416649.220,4040074.000
K71,416575.272,4040065.313
K72,416574.778,4040063.339
K73,416561.810,4040047.057
K74,416546.182,4040039.748
K75,416527.230,4040036.093
K76,416497.969,4040044.399
K77,416474.915,4040056.105
K78,416379.861,4040051.038
K79,416379.428,4040049.814
K80,416366.735,4040043.736
K81,416344.598,4040030.896
K82,416338.827,4040016.891
K83,416303.626,4040018.843
K84,416293.861,4040019.307
K85,416285.381,4040018.188
K86,416274.188,4040012.000
K87,416269.216,4040002.347
K88,416270.611,4039990.962
K89,416273.866,4039981.901
K90,416280.841,4039969.123
K91,416294.791,4039950.536

Δ47

Layer: Δ (θασιικές)

Επιφάνεια: 211186.199

Περίμετρος: 5526.804

κεντροειδές έκτασης: 416618.560,4039331.487

Κορυφές:

K1,416831.050,4039403.085
K2,416816.751,4039404.834
K3,416811.791,4039432.536
K4,416811.216,4039459.725
K5,416820.262,4039477.804
K6,416830.474,4039491.801
K7,416843.893,4039501.231
K8,416878.327,4039522.809
K9,416859.067,4039530.682
K10,416849.146,4039527.766
K11,416837.402,4039527.512
K12,416817.843,4039549.329
K13,416809.656,4039547.511
K14,416796.465,4039541.602
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Δ48

Layer: Δ (δασικές)

Επιφάνεια: 6437.467

Περίμετρος: 500.905

κεντροειδής έκτασης: 416842.713,4039086.651

Κορυφές:

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Δ49

Layer: Δ (δασικές)

Επιφάνεια: 178797.268

Περίμετρος: 5305.311

κεντροειδής έκτασης: 416958.428,4038676.075

Κορυφές:

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K227, 416879.605, 4038777.109
K228, 416899.011, 4038785.803
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K231, 416951.014, 4038776.358
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K233, 416970.286, 4038787.197
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K236, 416986.843, 4038788.958
K237, 416991.070, 4038793.006
K238, 416985.962, 4038806.911
K239, 417003.531, 4038810.911
K240, 417006.917, 4038803.675
K241, 417005.538, 4038794.913
K242, 417010.649, 4038780.403
K243, 417039.083, 4038754.881
K244, 417052.715, 4038744.638
K245, 417106.805, 4038787.464
K246, 417128.801, 4038797.654
K247, 417137.004, 4038801.693
K248, 417150.886, 4038807.977
K249, 417157.270, 4038809.623
K250, 417172.151, 4038803.319
K251, 417178.783, 4038802.834
K252, 417183.262, 4038807.159
K253, 417187.072, 4038804.954
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K255, 417217.952, 4038819.582
K256, 417228.023, 4038815.406
K257, 417234.239, 4038817.410
K258, 417235.241, 4038821.217
K259, 417239.452, 4038821.617
K260, 417240.054, 4038826.226
K261, 417246.671, 4038826.226
K262, 417251.082, 4038833.239
K263, 417255.895, 4038833.840
K264, 417252.486, 4038837.848
K265, 417263.954, 4038853.691
K266, 417269.167, 4038853.691
K267, 417272.977, 4038850.685
K268, 417279.393, 4038838.662
K269, 417296.472, 4038827.228
K270, 417297.675, 4038822.018
K271, 417312.313, 4038822.820
K272, 417312.914, 4038835.844
K273, 417327.953, 4038841.655
K274, 417339.383, 4038848.267
K275, 417350.435, 4038852.722
K276, 417360.059, 4038853.925
K277, 417375.083, 4038875.628
K278, 417372.276, 4038879.635
K279, 417360.646, 4038883.042
K280, 417352.625, 4038898.070
K281, 417348.815, 4038911.094

K282,417349.221,4038923.557
K283,417359.479,4038929.382
K284,417371.712,4038933.389
K285,417372.096,4038943.044
K286,417394.198,4038957.099
K287,417400.896,4038957.545
K288,417402.895,4038937.174
K289,417395.304,4038930.035
K290,417379.899,4038919.549
K291,417374.540,4038903.040
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K294,417404.255,4038873.758
K295,417423.045,4038871.044
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K301,417397.100,4038854.753
K302,417388.393,4038841.145
K303,417386.202,4038825.047
K304,417398.704,4038823.932
K305,417418.127,4038828.394
K306,417431.746,4038824.155
K307,417461.216,4038822.370
K308,417472.177,4038820.257

Δ50
Layer: Δ (δασικές)
Επιφάνεια: 1447.134
Περίμετρος: 175.154
κεντροειδής έκτασης: 416420.318,4038689.056
Κορυφές:
K1,416442.192,4038699.235
K2,416417.796,4038701.633
K3,416401.398,4038712.824
K4,416386.563,4038706.711
K5,416387.964,4038701.144
K6,416397.398,4038696.038
K7,416401.398,4038686.845
K8,416415.796,4038679.651
K9,416428.994,4038661.267
K10,416436.993,4038661.267
K11,416437.393,4038669.260
K12,416445.392,4038677.253

Δ51
Layer: Δ (δασικές)
Επιφάνεια: 12855.048
Περίμετρος: 1212.279
κεντροειδής έκτασης: 416717.068,4038328.265

Κορυφές:

K1, 416649.312, 4038276.235
K2, 416627.264, 4038278.373
K3, 416638.584, 4038284.675
K4, 416639.642, 4038292.348
K5, 416638.470, 4038300.000
K6, 416655.330, 4038330.010
K7, 416656.990, 4038348.850
K8, 416640.020, 4038373.680
K9, 416644.470, 4038390.190
K10, 416646.854, 4038389.313
K11, 416652.823, 4038394.946
K12, 416653.557, 4038398.779
K13, 416663.150, 4038400.929
K14, 416659.790, 4038388.017
K15, 416678.139, 4038370.455
K16, 416676.847, 4038382.335
K17, 416678.405, 4038391.147
K18, 416685.383, 4038393.988
K19, 416694.687, 4038393.988
K20, 416699.338, 4038394.505
K21, 416706.316, 4038388.823
K22, 416714.328, 4038387.790
K23, 416726.474, 4038383.400
K24, 416735.261, 4038375.652
K25, 416768.461, 4038356.091
K26, 416780.794, 4038352.394
K27, 416789.015, 4038347.054
K28, 416802.786, 4038348.697
K29, 416818.817, 4038352.805
K30, 416829.915, 4038348.903
K31, 416832.382, 4038343.973
K32, 416825.394, 4038335.963
K33, 416814.089, 4038331.445
K34, 416802.336, 4038323.601
K35, 416764.930, 4038339.827
K36, 416755.886, 4038343.113
K37, 416753.214, 4038339.210
K38, 416763.696, 4038325.244
K39, 416781.786, 4038309.999
K40, 416774.387, 4038302.811
K41, 416783.637, 4038292.542
K42, 416794.735, 4038278.370
K43, 416780.886, 4038275.179
K44, 416757.675, 4038290.697
K45, 416757.184, 4038300.333
K46, 416743.976, 4038299.736
K47, 416742.711, 4038294.427
K48, 416736.133, 4038292.152
K49, 416730.568, 4038292.405
K50, 416726.773, 4038285.579
K51, 416730.812, 4038268.318
K52, 416736.631, 4038262.756
K53, 416738.402, 4038249.862
K54, 416732.836, 4038241.267
K55, 416728.282, 4038231.407
K56, 416722.463, 4038228.879
K57, 416717.150, 4038229.638

K58,416720.946,4038236.261
K59,416720.946,4038250.671
K60,416717.910,4038256.739
K61,416717.405,4038274.941
K62,416719.680,4038279.010
K63,416718.415,4038312.056
K64,416719.138,4038314.584
K65,416721.668,4038314.584
K66,416725.101,4038320.002
K67,416719.024,4038323.462
K68,416712.872,4038320.773
K69,416706.080,4038310.655
K70,416706.427,4038299.921
K71,416709.635,4038286.568
K72,416707.675,4038286.034
K73,416704.111,4038279.447
K74,416707.497,4038276.598
K75,416709.278,4038279.447
K76,416711.059,4038278.201
K77,416709.635,4038273.928
K78,416709.991,4038269.120
K79,416709.278,4038260.397
K80,416704.467,4038265.738
K81,416699.657,4038265.204
K82,416701.893,4038257.311
K83,416691.314,4038260.290
K84,416687.844,4038264.476
K85,416688.594,4038266.536
K86,416687.108,4038272.723
K87,416681.659,4038284.355
K88,416671.538,4038290.776
K89,416669.783,4038298.008
K90,416669.348,4038312.512
K91,416671.980,4038320.621
K92,416671.322,4038323.907
K93,416672.419,4038332.235
K94,416680.324,4038335.353
K95,416682.517,4038333.599
K96,416691.508,4038338.859
K97,416689.535,4038356.171
K98,416692.166,4038365.376
K99,416690.192,4038369.539
K100,416676.575,4038362.244
K101,416677.014,4038350.630
K102,416670.874,4038339.672
K103,416664.514,4038323.017
K104,416651.356,4038313.156
K105,416650.040,4038308.116
K106,416654.459,4038302.138
K107,416658.692,4038285.205
K108,416652.342,4038281.236
K109,416649.312,4038276.235

Δ52

Layer: Δ (δασικές)

Επιφάνεια: 424519.078
Περίμετρος: 7631.207
κεντροειδές έκτασης: 417199.171,4038267.015
Κορυφές:
K1,417210.611,4038320.647
K2,417211.749,4038344.700
K3,417200.390,4038346.970
K4,417183.610,4038342.240
K5,417169.490,4038337.090
K6,417160.610,4038335.750
K7,417144.000,4038332.000
K8,417121.000,4038320.000
K9,417103.000,4038331.000
K10,417099.000,4038338.000
K11,417067.510,4038322.070
K12,417054.290,4038323.340
K13,417032.940,4038319.970
K14,417021.010,4038321.210
K15,417004.930,4038318.614
K16,416932.186,4038316.897
K17,416917.907,4038314.754
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K19,416910.687,4038296.716
K20,416914.085,4038291.835
K21,416911.257,4038277.022
K22,416919.170,4038270.824
K23,416919.598,4038263.557
K24,416914.251,4038260.565
K25,416912.539,4038250.520
K26,416916.389,4038238.551
K27,416904.626,4038230.002
K28,416912.967,4038218.675
K29,416895.694,4038213.705
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K39,417010.317,4038166.249
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K41,417020.958,4038153.791
K42,417018.847,4038124.862
K43,417023.973,4038119.437
K44,417027.893,4038105.274
K45,417065.287,4038111.301
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K47,417083.135,4038086.201
K48,417091.277,4038088.611
K49,417107.863,4038094.036
K50,417100.022,4038083.790
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K52,417080.718,4038057.504
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K54,417106.954,4038037.916

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K56,417156.223,4038025.798
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K58,417163.762,4038018.264
K59,417174.015,4037996.567
K60,417192.109,4037998.375
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K76,417426.934,4038067.417
K77,417463.945,4038066.194
K78,417472.204,4038073.836
K79,417499.121,4038068.028
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K81,417513.050,4038053.136
K82,417505.348,4038053.751
K83,417484.401,4038052.212
K84,417472.078,4038056.214
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K87,417406.218,4038038.264
K88,417410.311,4038022.613
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K91,417379.240,4037939.917
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K125,417132.912,4037851.273
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K132,416680.632,4037833.616
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K261, 417237.669, 4038685.366
K262, 417246.160, 4038690.209
K263, 417249.269, 4038692.264
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K266, 417308.676, 4038590.481
K267, 417345.967, 4038599.798
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K277, 417431.452, 4038588.536
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K283, 417540.572, 4038536.695
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K291, 417706.689, 4038542.709
K292, 417715.040, 4038545.046
K293, 417725.728, 4038531.027
K294, 417733.556, 4038509.613
K295, 417744.311, 4038504.941
K296, 417759.742, 4038495.595
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K298, 417784.058, 4038503.539
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K300, 417824.839, 4038529.247
K301, 417832.788, 4038519.435
K302, 417860.846, 4038521.303
K303, 417921.636, 4038502.145
K304, 417931.923, 4038507.752
K305, 417976.473, 4038487.696
K306, 417997.984, 4038490.500
K307, 418005.933, 4038500.780
K308, 418031.652, 4038503.584
K309, 418032.120, 4038522.742
K310, 418036.084, 4038536.178
K311, 418051.067, 4038548.903
K312, 418066.422, 4038564.249
K313, 418057.058, 4038569.114
K314, 418034.212, 4038554.892
K315, 418018.856, 4038560.506
K316, 418007.245, 4038579.219
K317, 418005.373, 4038588.951
K318, 418002.376, 4038595.313
K319, 418004.623, 4038607.664
K320, 418011.365, 4038610.658
K321, 418023.350, 4038606.541
K322, 418034.587, 4038612.156
K323, 418045.448, 4038606.916
K324, 418051.067, 4038611.782
K325, 418058.557, 4038609.910
K326, 418061.864, 4038597.736
K327, 418067.942, 4038587.866
K328, 418079.719, 4038562.431
K329, 418094.952, 4038530.059
K330, 418082.172, 4038498.984
K331, 418056.186, 4038468.334
K332, 418039.118, 4038456.718
K333, 418008.873, 4038447.778
K334, 418006.316, 4038432.453
K335, 418000.270, 4038423.913
K336, 417997.862, 4038421.507
K337, 417997.358, 4038418.213
K338, 417998.218, 4038415.945
K339, 417977.101, 4038412.249
K340, 417956.400, 4038410.393
K341, 417946.316, 4038410.657
K342, 417931.985, 4038414.636
K343, 417915.796, 4038419.940
K344, 417904.299, 4038421.255

K345, 417888.376, 4038421.520
K346, 417866.349, 4038421.785
K347, 417842.198, 4038423.377
K348, 417817.785, 4038424.713
K349, 417803.887, 4038425.514
K350, 417788.651, 4038426.315
K351, 417772.882, 4038425.514
K352, 417754.732, 4038421.474
K353, 417744.234, 4038418.246
K354, 417721.891, 4038407.755
K355, 417700.582, 4038394.555
K356, 417678.240, 4038383.795
K357, 417660.422, 4038372.725
K358, 417639.695, 4038358.737
K359, 417626.152, 4038347.264
K360, 417619.698, 4038340.533
K361, 417609.706, 4038328.556
K362, 417575.302, 4038374.151
K363, 417583.291, 4038409.661
K364, 417594.164, 4038425.021
K365, 417590.487, 4038435.356
K366, 417572.100, 4038445.002
K367, 417574.345, 4038455.863
K368, 417560.785, 4038455.863
K369, 417539.277, 4038449.539
K370, 417523.324, 4038441.624
K371, 417508.845, 4038439.098
K372, 417488.206, 4038445.797
K373, 417475.456, 4038445.321
K374, 417468.708, 4038439.875
K375, 417470.785, 4038425.609
K376, 417476.488, 4038408.173
K377, 417486.090, 4038389.758
K378, 417494.656, 4038373.158
K379, 417507.115, 4038359.671
K380, 417519.832, 4038350.334
K381, 417505.038, 4038349.037
K382, 417485.272, 4038349.505
K383, 417472.035, 4038351.321
K384, 417460.615, 4038352.877
K385, 417440.594, 4038352.855
K386, 417423.982, 4038354.412
K387, 417413.081, 4038355.449
K388, 417393.096, 4038352.596
K389, 417381.644, 4038348.697
K390, 417376.453, 4038347.400
K391, 417365.033, 4038346.363
K392, 417347.530, 4038346.340
K393, 417333.777, 4038346.106
K394, 417321.189, 4038346.106
K395, 417304.171, 4038344.709
K396, 417290.650, 4038344.476
K397, 417282.841, 4038345.136
K398, 417287.067, 4038336.221
K399, 417293.171, 4038321.370
K400, 417305.379, 4038319.023
K401, 417310.544, 4038316.677
K402, 417316.648, 4038306.355

K403,417322.752,4038301.897
K404,417354.682,4038290.870
K405,417340.884,4038281.899
K406,417338.772,4038275.800
K407,417339.232,4038266.598
K408,417346.275,4038266.363
K409,417350.267,4038259.795
K410,417350.971,4038249.002
K411,417344.397,4038241.730
K412,417315.285,4038262.375
K413,417287.112,4038263.783
K414,417253.962,4038299.463
K415,417225.555,4038305.797
K416,417210.946,4038294.786
K417,417210.611,4038320.647

Δ53

Layer: Δ (δασικές)

Επιφάνεια: 894.873

Περίμετρος: 213.257

κεντροειδής έκτασης: 417591.800,4038107.141

Κορυφές:

K1,417607.201,4038106.979
K2,417608.260,4038102.322
K3,417600.216,4038093.856
K4,417585.753,4038096.131
K5,417578.763,4038097.797
K6,417575.654,4038091.722
K7,417561.481,4038094.702
K8,417554.708,4038099.571
K9,417557.671,4038112.059
K10,417561.852,4038111.530
K11,417566.085,4038106.503
K12,417577.727,4038105.974
K13,417589.238,4038106.273
K14,417598.100,4038106.503
K15,417604.714,4038116.028
K16,417613.128,4038120.949
K17,417629.460,4038134.304
K18,417636.200,4038130.474
K19,417622.865,4038117.351
K20,417617.150,4038117.139
K21,417610.588,4038113.964

Δ54

Layer: Δ (δασικές)

Επιφάνεια: 41061.988

Περίμετρος: 1723.126

κεντροειδής έκτασης: 417938.336,4038308.412

Κορυφές:

K1,418019.453,4038352.267
K2,418023.104,4038357.030

K3, 418030.089, 4038361.316
K4, 418038.027, 4038367.507
K5, 418047.234, 4038371.635
K6, 418064.420, 4038372.319
K7, 418083.338, 4038365.439
K8, 418088.100, 4038363.455
K9, 418096.831, 4038363.455
K10, 418116.675, 4038380.653
K11, 418131.733, 4038361.794
K12, 418144.707, 4038350.839
K13, 418158.042, 4038354.807
K14, 418164.551, 4038356.713
K15, 418167.250, 4038356.554
K16, 418177.409, 4038358.300
K17, 418190.903, 4038359.411
K18, 418196.460, 4038359.252
K19, 418206.778, 4038355.442
K20, 418217.415, 4038358.935
K21, 418229.956, 4038361.158
K22, 418239.640, 4038360.205
K23, 418242.656, 4038359.094
K24, 418248.768, 4038358.790
K25, 418252.684, 4038363.714
K26, 418260.436, 4038366.714
K27, 418260.277, 4038373.699
K28, 418264.246, 4038379.255
K29, 418271.231, 4038384.176
K30, 418277.422, 4038383.541
K31, 418282.820, 4038382.430
K32, 418287.741, 4038379.414
K33, 418292.980, 4038380.843
K34, 418304.569, 4038386.240
K35, 418314.252, 4038388.145
K36, 418320.126, 4038390.685
K37, 418318.485, 4038392.069
K38, 418312.030, 4038397.511
K39, 418298.218, 4038406.401
K40, 418293.774, 4038411.958
K41, 418291.004, 4038411.686
K42, 418285.677, 4038411.164
K43, 418279.486, 4038407.830
K44, 418267.103, 4038405.925
K45, 418254.504, 4038405.306
K46, 418252.279, 4038409.116
K47, 418232.655, 4038406.878
K48, 418222.971, 4038407.989
K49, 418214.025, 4038407.989
K50, 418203.762, 4038407.989
K51, 418187.570, 4038408.306
K52, 418173.758, 4038411.005
K53, 418159.312, 4038413.863
K54, 418148.200, 4038415.450
K55, 418138.039, 4038416.561
K56, 418129.308, 4038417.196
K57, 418115.959, 4038423.418
K58, 418096.530, 4038429.014
K59, 418083.028, 4038424.077
K60, 418055.037, 4038421.443

K61,418035.907,4038417.781
K62,418020.890,4038387.903
K63,418011.696,4038375.776
K64,418001.302,4038367.460
K65,417996.381,4038369.841
K66,417984.474,4038364.920
K67,417970.981,4038362.221
K68,417965.742,4038360.157
K69,417958.455,4038363.285
K70,417951.739,4038370.197
K71,417933.448,4038363.728
K72,417926.356,4038356.641
K73,417921.154,4038350.209
K74,417913.435,4038347.798
K75,417903.303,4038354.789
K76,417891.242,4038353.342
K77,417872.427,4038345.388
K78,417853.370,4038343.941
K79,417848.546,4038339.843
K80,417845.130,4038352.409
K81,417842.402,4038351.062
K82,417836.338,4038346.956
K83,417828.906,4038344.218
K84,417818.343,4038339.329
K85,417809.737,4038333.267
K86,417800.740,4038327.792
K87,417789.395,4038320.752
K88,417781.767,4038313.908
K89,417770.031,4038307.260
K90,417761.033,4038304.327
K91,417750.684,4038298.044
K92,417741.482,4038291.775
K93,417733.535,4038286.341
K94,417728.787,4038280.933
K95,417729.790,4038277.012
K96,417725.504,4038266.376
K97,417722.170,4038261.931
K98,417722.170,4038254.152
K99,417725.028,4038243.198
K100,417726.368,4038242.140
K101,417731.060,4038238.436
K102,417740.109,4038234.784
K103,417747.412,4038229.704
K104,417744.078,4038220.497
K105,417743.602,4038213.194
K106,417741.538,4038202.082
K107,417733.918,4038186.048
K108,417729.472,4038186.524
K109,417724.551,4038187.318
K110,417717.249,4038186.842
K111,417715.820,4038183.825
K112,417710.768,4038163.382
K113,417700.367,4038159.541
K114,417722.573,4038150.208
K115,417733.394,4038137.035
K116,417754.372,4038137.540
K117,417760.174,4038140.831
K118,417768.367,4038149.218

K119,417772.812,4038151.758
K120,417772.653,4038156.838
K121,417794.084,4038171.284
K122,417798.053,4038152.552
K123,417800.117,4038148.900
K124,417839.646,4038179.613
K125,417838.058,4038193.107
K126,417831.973,4038222.476
K127,417826.681,4038228.297
K128,417823.409,4038239.833
K129,417821.654,4038246.024
K130,417829.588,4038258.023
K131,417836.202,4038269.135
K132,417844.404,4038274.691
K133,417852.871,4038270.458
K134,417861.602,4038265.960
K135,417872.715,4038261.462
K136,417882.504,4038262.256
K137,417892.029,4038270.194
K138,417896.263,4038278.925
K139,417897.321,4038289.508
K140,417897.850,4038299.562
K141,417902.613,4038306.442
K142,417908.963,4038311.733
K143,417928.013,4038308.029
K144,417934.892,4038307.500
K145,417940.977,4038304.325
K146,417950.397,4038309.722
K147,417956.281,4038314.561
K148,417957.540,4038315.596
K149,417963.732,4038320.517
K150,417971.987,4038323.375
K151,417977.067,4038326.709
K152,417983.099,4038331.312
K153,417988.020,4038331.789
K154,417994.529,4038331.154
K155,417998.498,4038333.535
K156,418002.625,4038335.440
K157,418008.182,4038341.155
K158,418011.132,4038343.314
K159,418014.690,4038345.918

Δ55

Layer: Δ (δασικές)

Επιφάνεια: 10538.043

Περίμετρος: 753.539

κεντροειδής έκτασης: 418227.757,4038542.524

Κορυφές:

K1,418282.327,4038561.809

K2,418289.702,4038562.271

K3,418320.579,4038574.703

K4,418337.168,4038586.218

K5,418356.063,4038586.677

K6,418363.895,4038594.047

K7,418368.964,4038611.547

K8,418360.212,4038615.231
K9,418352.837,4038627.666
K10,418332.561,4038616.613
K11,418318.735,4038607.861
K12,418281.865,4038577.928
K13,418261.126,4038577.008
K14,418247.150,4038570.759
K15,418238.479,4038571.413
K16,418238.479,4038583.673
K17,418234.054,4038600.112
K18,418228.444,4038605.718
K19,418221.559,4038600.621
K20,418224.106,4038595.460
K21,418214.567,4038590.226
K22,418214.385,4038578.396
K23,418213.109,4038574.391
K24,418208.009,4038560.558
K25,418197.234,4038547.043
K26,418184.848,4038538.124
K27,418177.563,4038539.762
K28,418171.343,4038533.730
K29,418163.146,4038535.914
K30,418151.853,4038527.541
K31,418149.850,4038521.717
K32,418138.011,4038503.334
K33,418129.509,4038488.351
K34,418124.868,4038479.423
K35,418120.343,4038472.351
K36,418114.120,4038462.800
K37,418108.514,4038454.487
K38,418103.566,4038444.420
K39,418114.278,4038443.575
K40,418130.185,4038449.980
K41,418141.907,4038459.477
K42,418148.243,4038470.874
K43,418155.529,4038479.422
K44,418163.893,4038475.690
K45,418177.669,4038490.316
K46,418209.928,4038510.580
K47,418229.285,4038525.317
K48,418243.156,4038523.125
K49,418251.450,4038535.099

Δ56

Layer: Δ (δασικές)

Επιφάνεια: 4625.127

Περίμετρος: 490.654

κεντροειδές έκτασης: 418246.141,4038748.770

Κορυφές:

K1,418163.122,4038694.641
K2,418206.704,4038701.900
K3,418221.091,4038729.695
K4,418261.375,4038764.200
K5,418311.251,4038768.034
K6,418346.740,4038759.408

K7,418350.576,4038772.827
K8,418306.455,4038794.871
K9,418265.259,4038784.848
K10,418226.494,4038759.023
K11,418195.112,4038725.204
K12,418168.653,4038726.434
K13,418148.963,4038695.689

Δ57

Layer: Δ (δασικές)

Επιφάνεια: 9488.889

Περίμετρος: 666.504

κεντροειδές έκτασης: 417521.007,4039035.993

Κορυφές:

K1,417599.002,4039074.560
K2,417578.423,4039076.888
K3,417571.366,4039095.113
K4,417560.951,4039103.660
K5,417540.373,4039098.228
K6,417539.272,4039090.226
K7,417526.129,4039084.117
K8,417520.299,4039066.042
K9,417499.095,4039064.811
K10,417485.040,4039057.172
K11,417475.897,4039048.472
K12,417462.336,4039021.616
K13,417438.173,4039029.992
K14,417430.282,4039018.166
K15,417427.817,4039007.818
K16,417435.476,4038998.632
K17,417442.380,4038992.473
K18,417431.777,4038976.704
K19,417427.585,4038972.023
K20,417427.339,4038959.703
K21,417435.969,4038954.529
K22,417450.023,4038955.515
K23,417457.420,4038960.196
K24,417456.187,4038965.370
K25,417464.323,4038974.487
K26,417481.465,4038976.601
K27,417490.033,4038983.695
K28,417490.523,4038990.301
K29,417482.451,4038994.986
K30,417485.879,4039001.592
K31,417501.547,4039023.120
K32,417529.992,4039050.297
K33,417536.112,4039052.744
K34,417561.084,4039055.190
K35,417573.815,4039052.499
K36,417590.218,4039046.383
K37,417591.196,4039040.267
K38,417593.905,4039038.757
K39,417607.124,4039036.311
K40,417614.224,4039028.727
K41,417625.486,4039028.971

K42, 417630.627, 4039035.332
K43, 417639.222, 4039034.025
K44, 417643.501, 4039044.715
K45, 417633.414, 4039063.653

Δ58

Layer: Δ (δασικές)

Επιφάνεια: 2974716.155

Περίμετρος: 15794.452

κεντροειδές έκτασης: 418884.935, 4039346.675

Κορυφές:

K1, 419773.476, 4039454.580
K2, 419748.530, 4039506.023
K3, 419440.000, 4039742.000
K4, 419494.000, 4039799.000
K5, 419470.000, 4039954.000
K6, 419453.000, 4040102.000
K7, 419439.000, 4040160.000
K8, 419437.173, 4040346.576
K9, 419398.258, 4040467.059
K10, 419320.373, 4040546.347
K11, 419266.641, 4040634.496
K12, 419143.630, 4040648.078
K13, 419139.015, 4040646.035
K14, 419123.549, 4040618.980
K15, 419096.821, 4040618.609
K16, 419094.812, 4040607.000
K17, 419081.562, 4040574.750
K18, 419022.344, 4040482.000
K19, 418967.126, 4040369.999
K20, 418889.251, 4040253.750
K21, 418824.718, 4040129.500
K22, 418788.374, 4040041.750
K23, 418772.220, 4040016.250
K24, 418754.095, 4039897.751
K25, 418743.969, 4039773.501
K26, 418723.594, 4039704.000
K27, 418660.657, 4039759.001
K28, 418572.406, 4039777.500
K29, 418521.374, 4039808.501
K30, 418401.687, 4039844.501
K31, 418253.437, 4039916.500
K32, 418171.562, 4039939.499
K33, 418077.563, 4039952.750
K34, 418016.688, 4039975.751
K35, 417937.813, 4040018.751
K36, 417873.156, 4040026.250
K37, 417746.124, 4040052.250
K38, 417691.500, 4040046.499
K39, 417588.406, 4040007.751
K40, 417554.438, 4039999.999
K41, 417494.812, 4040006.500
K42, 417442.406, 4040023.000
K43, 417365.996, 4040063.911
K44, 417354.047, 4040047.409

K45, 417356.976, 4040032.783
K46, 417359.744, 4040019.652
K47, 417372.264, 4040008.723
K48, 417374.188, 4039999.103
K49, 417379.413, 4039978.490
K50, 417384.637, 4039963.923
K51, 417389.315, 4039956.227
K52, 417398.116, 4039957.326
K53, 417405.542, 4039957.603
K54, 417416.861, 4039952.062
K55, 417433.228, 4039937.411
K56, 417447.547, 4039917.649
K57, 417456.072, 4039898.228
K58, 417458.609, 4039883.269
K59, 417461.533, 4039863.313
K60, 417466.657, 4039846.704
K61, 417473.445, 4039828.278
K62, 417476.052, 4039819.238
K63, 417477.529, 4039803.777
K64, 417479.694, 4039800.526
K65, 417483.764, 4039795.106
K66, 417492.169, 4039789.143
K67, 417503.558, 4039782.099
K68, 417511.968, 4039776.137
K69, 417518.474, 4039770.175
K70, 417525.256, 4039762.687
K71, 417506.100, 4039752.218
K72, 417473.609, 4039734.867
K73, 417427.724, 4039678.573
K74, 417435.585, 4039641.196
K75, 417434.570, 4039625.942
K76, 417444.497, 4039628.039
K77, 417448.315, 4039611.439
K78, 417442.779, 4039602.849
K79, 417465.633, 4039571.465
K80, 417482.915, 4039565.552
K81, 417497.087, 4039567.230
K82, 417501.147, 4039573.357
K83, 417516.937, 4039565.341
K84, 417525.337, 4039576.441
K85, 417510.657, 4039594.184
K86, 417523.915, 4039603.411
K87, 417532.676, 4039590.399
K88, 417533.857, 4039583.303
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K611, 418661.752, 4038232.725
K612, 418672.427, 4038217.546
K613, 418677.496, 4038215.853
K614, 418679.767, 4038211.102
K615, 418677.084, 4038197.076
K616, 418663.457, 4038201.477
K617, 418662.574, 4038205.930
K618, 418657.054, 4038213.716
K619, 418646.341, 4038220.528
K620, 418633.680, 4038227.666
K621, 418620.045, 4038235.128
K622, 418607.140, 4038246.217
K623, 418605.585, 4038233.475
K624, 418590.658, 4038227.259

K625,418582.029,4038218.856
K626,418556.382,4038222.100
K627,418533.332,4038213.341
K628,418541.773,4038205.880
K629,418548.591,4038197.121
K630,418552.426,4038189.195
K631,418553.587,4038177.800
K632,418553.356,4038162.740
K633,418553.130,4038147.911
K634,418554.954,4038135.132
K635,418561.118,4038118.246
K636,418575.521,4038115.884
K637,418586.941,4038108.811
K638,418595.843,4038111.320
K639,418602.696,4038103.561
K640,418616.848,4038105.615
K641,418624.861,4038086.862
K642,418625.222,4038083.256
K643,418707.687,4038113.251
K644,418820.782,4038133.751
K645,418849.063,4038143.499
K646,418914.531,4038180.251
K647,419061.000,4038284.750
K648,419110.813,4038330.001
K649,419175.094,4038368.501
K650,419200.125,4038392.999
K651,419252.000,4038472.500
K652,419356.219,4038580.750
K653,419364.782,4038598.250
K654,419373.594,4038640.000
K655,419458.969,4038629.000
K656,419496.282,4038619.250
K657,419509.125,4038596.750
K658,419571.251,4038525.001
K659,419785.156,4038307.749
K660,419822.331,4038277.703
K661,419789.699,4038358.131
K662,419766.000,4038459.000
K663,419849.000,4038662.000
K664,419866.480,4038748.653
K665,419928.000,4038844.000
K666,419979.219,4038894.833
K667,419935.000,4039034.000
K668,419943.000,4039069.000
K669,419973.000,4039059.000
K670,420007.000,4039085.000
K671,420022.515,4039230.885
K672,419851.076,4039363.836

Δ59

Layer: Δ (δασικές)

Επιφάνεια: 5210.965

Περίμετρος: 415.058

κεντροειδές έκτασης: 417798.240,4039187.689

Κορυφές:

K1, 417836.401, 4039236.553
K2, 417863.028, 4039241.117
K3, 417867.328, 4039233.842
K4, 417865.675, 4039231.529
K5, 417849.132, 4039218.303
K6, 417853.100, 4039213.344
K7, 417836.230, 4039188.875
K8, 417828.619, 4039172.673
K9, 417817.366, 4039172.673
K10, 417805.785, 4039168.046
K11, 417806.388, 4039151.460
K12, 417787.524, 4039144.517
K13, 417774.954, 4039141.872
K14, 417766.016, 4039142.532
K15, 417757.415, 4039147.822
K16, 417751.789, 4039161.048
K17, 417756.094, 4039171.628
K18, 417754.768, 4039179.895
K19, 417751.462, 4039182.872
K20, 417739.877, 4039178.243
K21, 417739.877, 4039183.533
K22, 417742.856, 4039190.476
K23, 417743.188, 4039202.709
K24, 417743.851, 4039212.961
K25, 417751.462, 4039211.637
K26, 417759.400, 4039206.018
K27, 417769.990, 4039201.056
K28, 417786.202, 4039189.155
K29, 417797.782, 4039191.136
K30, 417808.207, 4039203.693
K31, 417807.941, 4039209.785
K32, 417816.421, 4039215.081
K33, 417824.374, 4039222.232
K34, 417831.528, 4039230.706

Δ60

Layer: Δ (δασικές)

Επιφάνεια: 3847.965

Περίμετρος: 347.482

κεντροειδής έκτασης: 418019.333, 4039166.755

Κορυφές:

K1, 417983.260, 4039191.762
K2, 417990.247, 4039197.897
K3, 417999.457, 4039202.630
K4, 418011.125, 4039201.526
K5, 418029.751, 4039209.407
K6, 418034.991, 4039206.771
K7, 418032.097, 4039196.779
K8, 418020.783, 4039186.787
K9, 418023.677, 4039174.426
K10, 418031.641, 4039169.467
K11, 418042.622, 4039158.385
K12, 418061.833, 4039168.115
K13, 418068.676, 4039166.275
K14, 418068.967, 4039155.172

K15,418071.338,4039148.861
K16,418073.705,4039146.495
K17,418071.338,4039134.135
K18,418054.493,4039136.766
K19,418029.761,4039133.610
K20,418026.601,4039141.762
K21,418031.599,4039149.386
K22,418026.601,4039152.279
K23,418013.704,4039140.184
K24,418005.023,4039148.073
K25,417997.919,4039149.914
K26,417988.178,4039148.336
K27,417978.969,4039150.439
K28,417978.673,4039160.710
K29,417976.834,4039172.805
K30,417978.411,4039182.272

Δ61

Layer: Δ (δασικές)

Επιφάνεια: 3185.536

Περίμετρος: 382.559

κεντροειδής έκτασης: 418492.409,4038484.636

Κορυφές:

K1,418419.813,4038440.056
K2,418423.026,4038465.025
K3,418439.620,4038474.838
K4,418448.764,4038479.237
K5,418476.872,4038486.007
K6,418486.694,4038487.700
K7,418501.595,4038501.234
K8,418520.223,4038499.881
K9,418533.768,4038516.464
K10,418538.847,4038522.216
K11,418543.931,4038523.572
K12,418555.783,4038534.400
K13,418562.555,4038528.649
K14,418563.570,4038509.357
K15,418546.976,4038503.605
K16,418532.075,4038492.099
K17,418517.852,4038485.669
K18,418493.130,4038460.626
K19,418487.372,4038465.025
K20,418477.892,4038468.408
K21,418462.313,4038466.040
K22,418447.010,4038456.861
K23,418437.525,4038450.094
K24,418433.124,4038444.340
K25,418426.689,4038439.941

Δ62

Layer: Δ (δασικές)

Επιφάνεια: 21045.737

Περίμετρος: 1438.937
κεντροειδής έκτασης: 418241.454, 4038169.731
Κορυφές:
Κ1, 418356.421, 4038264.526
Κ2, 418358.273, 4038270.082
Κ3, 418358.802, 4038272.199
Κ4, 418362.638, 4038279.475
Κ5, 418368.194, 4038288.735
Κ6, 418373.089, 4038297.334
Κ7, 418379.042, 4038301.303
Κ8, 418382.747, 4038305.801
Κ9, 418393.594, 4038317.840
Κ10, 418402.061, 4038324.587
Κ11, 418406.882, 4038330.461
Κ12, 418402.497, 4038348.686
Κ13, 418397.291, 4038363.278
Κ14, 418381.105, 4038359.631
Κ15, 418369.675, 4038354.763
Κ16, 418358.245, 4038348.836
Κ17, 418358.457, 4038327.246
Κ18, 418316.758, 4038302.693
Κ19, 418318.452, 4038285.759
Κ20, 418310.196, 4038285.124
Κ21, 418305.963, 4038258.031
Κ22, 418301.730, 4038254.432
Κ23, 418294.533, 4038249.776
Κ24, 418286.278, 4038247.659
Κ25, 418278.447, 4038245.966
Κ26, 418274.002, 4038238.769
Κ27, 418271.673, 4038233.054
Κ28, 418272.943, 4038227.974
Κ29, 418273.470, 4038225.342
Κ30, 418274.213, 4038221.624
Κ31, 418273.578, 4038216.544
Κ32, 418269.980, 4038212.311
Κ33, 418260.878, 4038205.961
Κ34, 418253.681, 4038203.632
Κ35, 418246.061, 4038204.267
Κ36, 418238.441, 4038205.961
Κ37, 418236.960, 4038203.421
Κ38, 418245.850, 4038190.509
Κ39, 418245.135, 4038181.487
Κ40, 418219.312, 4038173.867
Κ41, 418210.422, 4038167.305
Κ42, 418210.210, 4038158.415
Κ43, 418206.189, 4038156.087
Κ44, 418193.489, 4038151.218
Κ45, 418202.802, 4038134.920
Κ46, 418199.204, 4038132.168
Κ47, 418187.647, 4038126.106
Κ48, 418186.292, 4038125.395
Κ49, 418176.344, 4038118.410
Κ50, 418167.454, 4038109.943
Κ51, 418165.337, 4038100.418
Κ52, 418159.199, 4038090.893
Κ53, 418149.850, 4038082.094
Κ54, 418117.421, 4038086.498
Κ55, 418099.033, 4038089.012

K56,418074.956,4038060.040
K57,418064.372,4038063.480
K58,418058.913,4038063.100
K59,418050.446,4038051.035
K60,418046.001,4038040.240
K61,418047.271,4038033.255
K62,418061.453,4038020.132
K63,418063.358,4038033.467
K64,418067.380,4038041.722
K65,418073.095,4038046.379
K66,418082.620,4038045.744
K67,418088.758,4038043.627
K68,418092.568,4038034.314
K69,418091.298,4038026.270
K70,418093.203,4038016.745
K71,418096.590,4038009.125
K72,418098.204,4038000.000
K73,418097.211,4037991.307
K74,418093.904,4037983.700
K75,418089.605,4037977.416
K76,418081.337,4037966.833
K77,418086.600,4037960.060
K78,418093.904,4037958.234
K79,418101.180,4037960.218
K80,418108.787,4037980.062
K81,418113.417,4037991.637
K82,418112.094,4038000.000
K83,418105.330,4038009.794
K84,418104.537,4038015.350
K85,418104.060,4038021.383
K86,418103.267,4038033.289
K87,418101.044,4038039.004
K88,418101.838,4038042.655
K89,418105.965,4038047.418
K90,418113.903,4038049.164
K91,418122.475,4038051.069
K92,418132.953,4038052.339
K93,418142.795,4038051.863
K94,418148.828,4038051.069
K95,418151.844,4038049.481
K96,418157.242,4038050.751
K97,418167.402,4038052.339
K98,418159.147,4038037.258
K99,418160.417,4038035.353
K100,418183.435,4038056.466
K101,418200.104,4038075.675
K102,418208.836,4038072.976
K103,418212.169,4038075.040
K104,418226.933,4038090.756
K105,418239.633,4038101.234
K106,418234.651,4038105.500
K107,418216.456,4038121.078
K108,418221.218,4038125.840
K109,418218.678,4038131.714
K110,418218.519,4038139.810
K111,418222.806,4038145.049
K112,418229.791,4038153.463
K113,418237.411,4038162.829

K114, 418242.649, 4038161.559
K115, 418272.494, 4038146.637
K116, 418289.163, 4038166.163
K117, 418315.833, 4038199.326
K118, 418321.231, 4038206.390
K119, 418329.010, 4038212.740
K120, 418331.165, 4038216.789
K121, 418331.897, 4038219.794
K122, 418330.587, 4038222.991
K123, 418332.476, 4038225.500
K124, 418333.931, 4038227.352
K125, 418335.254, 4038230.262
K126, 418335.518, 4038233.437
K127, 418335.651, 4038237.406
K128, 418338.693, 4038238.729
K129, 418341.604, 4038241.110
K130, 418346.895, 4038247.989
K131, 418352.319, 4038257.250

Δ63

Layer: Δ (δασικές)

Επιφάνεια: 11764.150

Περίμετρος: 923.054

κεντροειδής έκτασης: 418397.502, 4038083.710

Κορυφές:

K1, 418417.817, 4038071.826
K2, 418420.288, 4038086.949
K3, 418423.409, 4038093.763
K4, 418430.203, 4038092.220
K5, 418441.940, 4038102.096
K6, 418442.639, 4038107.614
K7, 418447.045, 4038112.293
K8, 418450.075, 4038121.926
K9, 418454.207, 4038126.606
K10, 418456.135, 4038133.762
K11, 418459.995, 4038149.236
K12, 418437.685, 4038147.860
K13, 418437.134, 4038157.493
K14, 418441.816, 4038162.173
K15, 418442.642, 4038167.953
K16, 418455.038, 4038178.963
K17, 418469.636, 4038191.900
K18, 418486.990, 4038196.579
K19, 418492.222, 4038197.129
K20, 418503.240, 4038200.432
K21, 418520.553, 4038189.344
K22, 418535.702, 4038188.557
K23, 418541.014, 4038174.598
K24, 418545.837, 4038167.537
K25, 418544.024, 4038187.502
K26, 418541.591, 4038193.573
K27, 418534.445, 4038201.899
K28, 418528.282, 4038209.405
K29, 418518.845, 4038214.986
K30, 418509.216, 4038216.141

K31,418494.547,4038216.718
K32,418473.554,4038216.910
K33,418469.665,4038212.222
K34,418463.117,4038204.524
K35,418456.569,4038197.596
K36,418446.746,4038189.705
K37,418430.567,4038172.768
K38,418424.010,4038160.798
K39,418416.497,4038143.477
K40,418407.805,4038126.870
K41,418401.064,4038118.979
K42,418387.368,4038106.801
K43,418373.309,4038088.709
K44,418360.404,4038067.346
K45,418353.648,4038059.783
K46,418340.165,4038044.771
K47,418331.506,4038033.805
K48,418314.136,4038011.305
K49,418300.406,4037991.109
K50,418296.332,4037980.823
K51,418290.754,4037965.342
K52,418287.594,4037951.969
K53,418342.035,4037974.544
K54,418342.084,4037974.725
K55,418347.643,4037977.503
K56,418349.188,4037984.910
K57,418350.114,4037992.935
K58,418360.319,4038001.047
K59,418353.215,4038009.380
K60,418349.818,4038017.714
K61,418352.905,4038023.578
K62,418357.539,4038024.504
K63,418362.480,4038022.961
K64,418373.331,4038019.590
K65,418380.743,4038020.824
K66,418391.554,4038024.219
K67,418397.124,4038056.393
K68,418410.095,4038061.640

Δ64

Layer: Δ (δασικές)

Επιφάνεια: 43636.484

Περίμετρος: 2013.781

κεντροειδής έκτασης: 417848.624,4037767.299

Κορυφές:

K1,417929.896,4037733.164
K2,417925.944,4037727.242
K3,417916.034,4037720.840
K4,417908.331,4037712.155
K5,417909.714,4037690.640
K6,417908.331,4037688.863
K7,417908.133,4037678.204
K8,417907.343,4037664.979
K9,417904.161,4037652.676
K10,417891.915,4037635.898

K11, 417877.891, 4037631.358
K12, 417863.669, 4037624.648
K13, 417854.978, 4037615.765
K14, 417836.410, 4037596.816
K15, 417823.302, 4037617.494
K16, 417805.530, 4037643.949
K17, 417802.363, 4037650.639
K18, 417810.879, 4037663.403
K19, 417809.398, 4037669.878
K20, 417805.695, 4037670.618
K21, 417792.525, 4037670.618
K22, 417784.009, 4037667.288
K23, 417770.310, 4037660.813
K24, 417768.829, 4037663.773
K25, 417764.015, 4037668.398
K26, 417757.721, 4037673.208
K27, 417748.811, 4037677.845
K28, 417735.635, 4037683.950
K29, 417726.564, 4037679.695
K30, 417721.195, 4037676.550
K31, 417715.456, 4037676.365
K32, 417709.162, 4037679.880
K33, 417706.385, 4037683.647
K34, 417706.571, 4037691.232
K35, 417708.977, 4037692.527
K36, 417715.827, 4037696.227
K37, 417724.713, 4037701.037
K38, 417727.490, 4037706.032
K39, 417726.011, 4037714.429
K40, 417721.938, 4037730.153
K41, 417715.020, 4037759.338
K42, 417710.102, 4037783.141
K43, 417706.496, 4037797.557
K44, 417704.599, 4037810.904
K45, 417704.854, 4037813.968
K46, 417710.732, 4037813.968
K47, 417712.265, 4037802.477
K48, 417718.142, 4037769.027
K49, 417726.319, 4037758.047
K50, 417738.112, 4037751.392
K51, 417750.122, 4037747.051
K52, 417762.132, 4037740.922
K53, 417770.309, 4037739.646
K54, 417792.284, 4037765.691
K55, 417783.852, 4037778.458
K56, 417781.808, 4037788.928
K57, 417782.044, 4037793.066
K58, 417791.754, 4037803.025
K59, 417784.855, 4037802.003
K60, 417781.022, 4037802.259
K61, 417770.035, 4037807.366
K62, 417760.835, 4037811.962
K63, 417741.671, 4037816.558
K64, 417732.983, 4037815.281
K65, 417727.872, 4037816.558
K66, 417715.351, 4037819.367
K67, 417710.753, 4037823.197
K68, 417721.424, 4037839.239

K69, 417727.083, 4037848.359
K70, 417732.011, 4037856.749
K71, 417736.757, 4037863.497
K72, 417744.997, 4037874.292
K73, 417752.115, 4037882.682
K74, 417760.145, 4037889.248
K75, 417766.898, 4037891.619
K76, 417780.744, 4037881.715
K77, 417765.472, 4037870.029
K78, 417801.063, 4037834.462
K79, 417806.916, 4037846.559
K80, 417810.795, 4037852.535
K81, 417818.552, 4037856.088
K82, 417826.149, 4037855.765
K83, 417830.351, 4037853.827
K84, 417831.805, 4037850.274
K85, 417832.452, 4037844.136
K86, 417829.058, 4037833.639
K87, 417840.048, 4037826.372
K88, 417843.773, 4037836.591
K89, 417851.207, 4037850.319
K90, 417850.561, 4037856.617
K91, 417848.784, 4037862.916
K92, 417839.248, 4037869.743
K93, 417841.511, 4037878.949
K94, 417818.076, 4037900.590
K95, 417823.087, 4037898.167
K96, 417829.228, 4037897.521
K97, 417836.501, 4037897.037
K98, 417843.774, 4037897.521
K99, 417852.518, 4037898.613
K100, 417858.174, 4037898.451
K101, 417862.377, 4037896.675
K102, 417868.518, 4037892.799
K103, 417865.286, 4037882.947
K104, 417856.881, 4037865.182
K105, 417857.852, 4037859.529
K106, 417868.559, 4037849.522
K107, 417876.747, 4037859.096
K108, 417894.956, 4037848.639
K109, 417896.755, 4037845.762
K110, 417898.734, 4037845.042
K111, 417901.614, 4037843.244
K112, 417899.995, 4037835.152
K113, 417895.855, 4037830.837
K114, 417895.676, 4037826.161
K115, 417901.974, 4037823.284
K116, 417909.532, 4037822.565
K117, 417916.189, 4037825.622
K118, 417924.647, 4037824.543
K119, 417932.924, 4037833.714
K120, 417942.123, 4037839.115
K121, 417945.542, 4037835.519
K122, 417946.263, 4037832.642
K123, 417952.560, 4037827.966
K124, 417959.218, 4037839.475
K125, 417956.536, 4037847.260
K126, 417965.713, 4037854.273

K127,417967.152,4037865.602
K128,417977.242,4037878.572
K129,417984.439,4037887.383
K130,417998.476,4037896.913
K131,417998.874,4037905.121
K132,418002.309,4037907.552
K133,418004.885,4037919.279
K134,418007.622,4037932.327
K135,418013.633,4037937.762
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Δ66

Layer: Δ (δασικές)

Επιφάνεια: 635.117

Περίμετρος: 111.009

κεντροειδής έκτασης: 417764.943,4037148.359

Κορυφές:

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Δ66 ---> Δ65

Layer: Δ (δασικές)

Επιφάνεια: 407409.573

Περίμετρος: 8741.491

κεντροειδής έκτασης: 417362.989,4037391.024

Κορυφές:

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K463,417622.233,4037152.950
K464,417614.743,4037143.864
K465,417605.974,4037107.006
K466,417600.816,4037101.077
K467,417593.077,4037094.634
K468,417581.133,4037091.515
K469,417562.046,4037085.329
K470,417544.507,4037076.823
K471,417513.555,4037077.854

Δ67

Layer: Δ (δασικές)

Επιφάνεια: 3118.236

Περίμετρος: 304.973

κεντροειδής έκτασης: 417824.170,4037186.066

Κορυφές:

K1,417883.816,4037209.059
K2,417885.737,4037213.617
K3,417880.976,4037228.842
K4,417875.739,4037222.657
K5,417856.219,4037205.053
K6,417838.603,4037200.772
K7,417802.022,4037199.255
K8,417782.422,4037207.432
K9,417782.970,4037199.453
K10,417784.082,4037190.409
K11,417784.741,4037182.285
K12,417786.938,4037173.941
K13,417790.014,4037166.256
K14,417791.992,4037155.937
K15,417793.564,4037147.108
K16,417794.333,4037145.232
K17,417818.218,4037159.501

Δ68

Layer: Δ (δασικές)

Επιφάνεια: 4431.492
Περίμετρος: 304.507
κεντροειδής έκτασης: 418001.869, 4037369.968
Κορυφές:
K1, 418049.638, 4037380.434
K2, 418042.951, 4037388.583
K3, 418027.099, 4037384.673
K4, 418008.279, 4037410.947
K5, 417999.623, 4037413.689
K6, 417968.591, 4037382.912
K7, 417955.072, 4037372.383
K8, 417946.205, 4037368.885
K9, 417950.871, 4037364.922
K10, 417956.938, 4037361.425
K11, 417965.804, 4037356.761
K12, 417974.904, 4037352.331
K13, 417982.370, 4037347.901
K14, 417987.037, 4037342.073
K15, 417990.769, 4037333.679
K16, 417991.456, 4037324.714
K17, 417994.497, 4037323.299
K18, 417996.172, 4037328.738
K19, 418000.359, 4037335.014
K20, 418003.918, 4037339.617
K21, 418018.545, 4037330.721
K22, 418025.031, 4037338.500

Δ69
Layer: Δ (δασικές)
Επιφάνεια: 2111.137
Περίμετρος: 229.105
κεντροειδής έκτασης: 418070.085, 4037455.346
Κορυφές:
K1, 418104.138, 4037473.312
K2, 418085.087, 4037481.901
K3, 418073.421, 4037487.497
K4, 418069.454, 4037482.833
K5, 418076.453, 4037466.512
K6, 418074.587, 4037462.082
K7, 418065.955, 4037464.647
K8, 418052.422, 4037471.875
K9, 418037.722, 4037454.155
K10, 418031.845, 4037449.651
K11, 418032.413, 4037446.108
K12, 418051.960, 4037439.258
K13, 418066.683, 4037429.872
K14, 418068.968, 4037426.321
K15, 418074.171, 4037422.243

Δ70
Layer: Δ (δασικές)
Επιφάνεια: 9547.492

Περίμετρος: 880.577
κεντροειδές έκτασης: 416722.617,4037097.658
Κορυφές:
K1,416595.342,4037001.683
K2,416605.004,4036989.292
K3,416619.811,4036988.327
K4,416643.631,4036983.502
K5,416659.081,4036985.754
K6,416675.497,4036996.690
K7,416695.776,4037010.843
K8,416702.858,4037017.598
K9,416718.996,4037017.331
K10,416725.112,4037014.435
K11,416734.446,4037016.366
K12,416750.218,4037027.945
K13,416763.738,4037054.321
K14,416767.279,4037066.223
K15,416761.807,4037073.942
K16,416755.092,4037069.615
K17,416742.372,4037058.059
K18,416737.457,4037052.571
K19,416731.386,4037068.171
K20,416745.985,4037082.481
K21,416774.350,4037100.487
K22,416746.769,4037109.449
K23,416737.859,4037113.988
K24,416742.005,4037140.162
K25,416755.624,4037166.892
K26,416752.965,4037183.683
K27,416749.673,4037213.502
K28,416756.676,4037242.673
K29,416745.611,4037231.099
K30,416727.515,4037246.247
K31,416708.666,4037065.598
K32,416655.124,4036988.311

Δ71
Layer: Δ (δασικές)
Επιφάνεια: 756.933
Περίμετρος: 153.875
κεντροειδές έκτασης: 417067.981,4036919.159
Κορυφές:
K1,417040.633,4036901.149
K2,417088.303,4036910.158
K3,417081.014,4036915.843
K4,417079.276,4036941.888
K5,417067.413,4036943.541
K6,417065.712,4036917.741
K7,417048.805,4036913.397
K8,417040.633,4036901.149

A1

Layer: A (Αγροτικές)

Επιφάνεια: 3467.188

Περίμετρος: 314.434

κεντροειδές έκτασης: 416596.542,4043956.435

Κορυφές:

K1,416547.386,4043980.035

K2,416545.617,4043961.303

K3,416553.875,4043954.346

K4,416563.878,4043948.702

K5,416572.106,4043943.865

K6,416578.299,4043944.317

K7,416594.209,4043938.883

K8,416616.399,4043934.443

K9,416635.732,4043934.040

K10,416667.282,4043919.937

K11,416668.558,4043934.988

K12,416655.285,4043938.559

K13,416642.907,4043950.499

K14,416628.559,4043950.153

K15,416621.642,4043954.396

K16,416604.997,4043976.677

K17,416578.138,4043980.634

K18,416577.310,4043984.773

K19,416557.244,4043990.100

K20,416549.127,4043986.864

A10

Layer: A (Αγροτικές)

Επιφάνεια: 6963.612

Περίμετρος: 463.925

κεντροειδές έκτασης: 417223.666,4042467.550

Κορυφές:

K1,417233.793,4042537.788

K2,417278.154,4042513.499

K3,417266.004,4042472.546

K4,417240.292,4042427.639

K5,417199.039,4042444.585

K6,417190.845,4042426.792

K7,417198.154,4042378.666

K8,417191.938,4042376.406

K9,417175.550,4042404.649

K10,417166.508,4042432.610

K11,417166.226,4042446.450

K12,417172.724,4042458.030

K13,417185.722,4042459.442

K14,417205.783,4042476.388

K15,417218.781,4042493.899

K16,417221.882,4042512.660

K17,417226.120,4042533.560

A11

Layer: A (Αγροτικές)
Επιφάνεια: 2152.596
Περίμετρος: 252.344
κεντροειδές έκτασης: 417521.279,4042359.885
Κορυφές:
K1,417468.886,4042360.958
K2,417479.855,4042342.426
K3,417487.046,4042345.080
K4,417500.301,4042356.049
K5,417514.302,4042344.319
K6,417536.257,4042345.080
K7,417557.068,4042345.451
K8,417565.021,4042356.801
K9,417546.861,4042371.927
K10,417546.480,4042381.013
K11,417536.257,4042383.658
K12,417519.246,4042377.584
K13,417507.874,4042362.481
K14,417489.316,4042362.852
K15,417487.808,4042372.688

A12
Layer: A (Αγροτικές)
Επιφάνεια: 2084.268
Περίμετρος: 212.648
κεντροειδές έκτασης: 417840.855,4042728.257
Κορυφές:
K1,417861.363,4042751.800
K2,417842.556,4042749.279
K3,417817.404,4042745.863
K4,417804.994,4042748.670
K5,417807.546,4042730.242
K6,417810.893,4042731.707
K7,417822.922,4042717.532
K8,417830.345,4042721.243
K9,417834.504,4042716.115
K10,417831.803,4042712.804
K11,417835.249,4042709.199
K12,417840.286,4042709.313
K13,417840.286,4042703.881
K14,417847.014,4042702.920
K15,417852.200,4042695.233
K16,417864.544,4042702.282
K17,417863.748,4042721.547
K18,417864.428,4042733.106

A13
Layer: A (Αγροτικές)
Επιφάνεια: 575.968
Περίμετρος: 107.083
κεντροειδές έκτασης: 417892.207,4042754.681
Κορυφές:

K1, 417885.139, 4042740.212
K2, 417872.696, 4042747.880
K3, 417884.344, 4042758.202
K4, 417884.609, 4042765.870
K5, 417897.053, 4042769.837
K6, 417913.456, 4042757.146
K7, 417909.761, 4042754.235
K8, 417906.050, 4042756.081
K9, 417902.338, 4042751.058
K10, 417893.606, 4042745.768

A14
Layer: A (Αγροτικές)
Επιφάνεια: 52018.309
Περίμετρος: 3296.741
κεντροειδής έκτασης: 417869.871, 4041468.459
Κορυφές:
K1, 417539.866, 4041563.694
K2, 417558.180, 4041571.729
K3, 417563.610, 4041558.315
K4, 417572.144, 4041544.538
K5, 417582.649, 4041532.729
K6, 417598.733, 4041522.233
K7, 417607.267, 4041519.608
K8, 417610.222, 4041527.481
K9, 417625.703, 4041532.095
K10, 417635.222, 4041533.407
K11, 417636.863, 4041537.999
K12, 417654.917, 4041541.935
K13, 417672.970, 4041549.479
K14, 417677.238, 4041549.152
K15, 417692.009, 4041540.295
K16, 417694.635, 4041547.511
K17, 417698.886, 4041552.544
K18, 417716.794, 4041555.830
K19, 417712.408, 4041544.509
K20, 417703.271, 4041543.778
K21, 417701.809, 4041529.535
K22, 417697.058, 4041527.709
K23, 417692.307, 4041520.404
K24, 417691.670, 4041509.715
K25, 417708.482, 4041496.932
K26, 417728.949, 4041489.993
K27, 417740.278, 4041487.436
K28, 417738.036, 4041522.813
K29, 417771.547, 4041530.850
K30, 417796.569, 4041534.422
K31, 417792.101, 4041520.134
K32, 417793.441, 4041515.669
K33, 417830.081, 4041515.669
K34, 417851.975, 4041512.990
K35, 417876.550, 4041529.957
K36, 417892.462, 4041535.282
K37, 417929.009, 4041547.699
K38, 417949.476, 4041524.325

K39, 417934.857, 4041515.195
K40, 417941.070, 4041508.256
K41, 417951.303, 4041499.856
K42, 417958.613, 4041498.760
K43, 417971.405, 4041505.699
K44, 417983.100, 4041505.699
K45, 417994.967, 4041497.772
K46, 418003.051, 4041497.927
K47, 418008.671, 4041504.947
K48, 418022.195, 4041516.004
K49, 418018.665, 4041524.485
K50, 418021.898, 4041534.540
K51, 418043.782, 4041538.226
K52, 418049.118, 4041531.496
K53, 418059.736, 4041533.098
K54, 418067.149, 4041535.301
K55, 418069.753, 4041542.111
K56, 418067.782, 4041548.459
K57, 418087.025, 4041554.063
K58, 418099.129, 4041537.960
K59, 418117.039, 4041531.561
K60, 418123.125, 4041534.207
K61, 418131.592, 4041525.740
K62, 418145.482, 4041530.503
K63, 418155.310, 4041529.672
K64, 418166.358, 4041520.739
K65, 418174.507, 4041522.327
K66, 418189.700, 4041537.600
K67, 418193.029, 4041538.924
K68, 418195.858, 4041552.460
K69, 418187.394, 4041566.469
K70, 418179.642, 4041572.659
K71, 418196.446, 4041576.753
K72, 418209.256, 4041563.426
K73, 418209.076, 4041536.535
K74, 418234.757, 4041518.908
K75, 418241.280, 4041518.748
K76, 418257.931, 4041507.052
K77, 418274.452, 4041502.818
K78, 418279.895, 4041504.372
K79, 418309.755, 4041492.872
K80, 418333.254, 4041463.907
K81, 418345.881, 4041452.498
K82, 418339.199, 4041445.058
K83, 418301.178, 4041423.972
K84, 418289.303, 4041447.543
K85, 418290.831, 4041465.514
K86, 418297.271, 4041488.649
K87, 418272.800, 4041497.300
K88, 418256.234, 4041501.183
K89, 418242.217, 4041508.959
K90, 418225.799, 4041514.669
K91, 418225.799, 4041510.875
K92, 418212.748, 4041517.752
K93, 418193.714, 4041518.168
K94, 418183.035, 4041513.425
K95, 418170.696, 4041511.528
K96, 418153.372, 4041506.074

K97,418166.424,4041494.217
K98,418176.628,4041492.794
K99,418194.901,4041487.340
K100,418200.121,4041487.577
K101,418208.190,4041482.834
K102,418205.580,4041476.669
K103,418187.782,4041476.906
K104,418185.409,4041474.534
K105,418174.967,4041476.194
K106,418174.255,4041470.740
K107,418163.766,4041473.360
K108,418163.291,4041477.392
K109,418149.290,4041479.052
K110,418137.425,4041480.949
K111,418127.458,4041482.846
K112,418117.017,4041487.826
K113,418120.576,4041506.323
K114,418121.641,4041513.609
K115,418099.816,4041509.543
K116,418093.528,4041525.068
K117,418073.183,4041515.457
K118,418069.114,4041501.780
K119,418089.459,4041505.846
K120,418082.801,4041495.866
K121,418082.061,4041484.407
K122,418063.935,4041483.668
K123,418049.140,4041489.952
K124,417999.912,4041487.073
K125,417997.719,4041473.925
K126,417992.602,4041475.386
K127,417990.410,4041471.734
K128,417982.369,4041472.099
K129,417964.460,4041442.516
K130,417959.292,4041443.515
K131,417953.080,4041459.219
K132,417944.674,4041466.159
K133,417939.922,4041449.724
K134,417933.942,4041447.066
K135,417926.386,4041435.667
K136,417910.049,4041430.561
K137,417887.502,4041412.275
K138,417878.280,4041404.058
K139,417867.032,4041384.303
K140,417847.562,4041370.625
K141,417799.161,4041353.255
K142,417787.489,4041341.047
K143,417777.264,4041341.728
K144,417768.402,4041348.881
K145,417751.421,4041349.082
K146,417752.041,4041388.391
K147,417744.201,4041389.413
K148,417726.478,4041394.862
K149,417713.866,4041397.587
K150,417696.824,4041405.421
K151,417678.674,4041406.130
K152,417681.401,4041387.737
K153,417672.539,4041379.904
K154,417641.181,4041379.563

K155,417636.410,4041393.868
K156,417600.498,4041416.684
K157,417581.518,4041434.263
K158,417644.742,4041451.147
K159,417653.945,4041449.785
K160,417670.646,4041445.357
K161,417692.802,4041435.479
K162,417726.886,4041434.798
K163,417742.906,4041438.204
K164,417772.560,4041438.886
K165,417789.943,4041438.545
K166,417790.480,4041427.354
K167,417824.912,4041428.318
K168,417841.519,4041431.247
K169,417854.219,4041435.884
K170,417868.385,4041439.301
K171,417882.111,4041441.777
K172,417889.927,4041442.021
K173,417893.857,4041446.957
K174,417868.965,4041457.152
K175,417833.580,4041451.539
K176,417786.400,4041452.101
K177,417787.524,4041459.397
K178,417756.071,4041463.326
K179,417754.948,4041470.061
K180,417743.714,4041471.745
K181,417702.906,4041484.687
K182,417681.912,4041496.739
K183,417661.364,4041519.950
K184,417652.877,4041517.719
K185,417627.863,4041507.452
K186,417610.889,4041501.203
K187,417585.875,4041501.649
K188,417568.901,4041516.379
K189,417540.760,4041548.964

A15

Layer: A (Αγροτικές)

Επιφάνεια: 17957.517

Περίμετρος: 1144.422

κεντροειδές έκτασης: 417928.609,4041753.464

Κορυφές:

K1,417900.946,4041708.329
K2,417916.788,4041695.562
K3,417922.713,4041700.382
K4,417930.503,4041704.274
K5,417946.300,4041704.670
K6,417963.920,4041720.850
K7,417989.240,4041749.740
K8,418019.350,4041765.120
K9,418034.713,4041778.308
K10,418032.304,4041783.639
K11,418005.748,4041785.663
K12,417979.052,4041793.871
K13,417935.927,4041790.588

K14, 417925.700, 4041758.910
K15, 417878.839, 4041768.836
K16, 417842.286, 4041779.507
K17, 417803.269, 4041788.535
K18, 417804.501, 4041820.958
K19, 417820.930, 4041830.808
K20, 417852.554, 4041832.861
K21, 417903.892, 4041816.854
K22, 417944.552, 4041812.750
K23, 417945.374, 4041825.883
K24, 417989.319, 4041806.184
K25, 418009.524, 4041797.944
K26, 418026.969, 4041792.410
K27, 418041.775, 4041791.641
K28, 418056.294, 4041795.326
K29, 418058.976, 4041788.088
K30, 418051.465, 4041785.944
K31, 418049.960, 4041730.750
K32, 418011.890, 4041702.170
K33, 417974.463, 4041681.939
K34, 417962.033, 4041685.903
K35, 417950.325, 4041675.038
K36, 417932.870, 4041678.209
K37, 417917.812, 4041679.381
K38, 417917.447, 4041675.181
K39, 417919.134, 4041668.449
K40, 417920.970, 4041657.596
K41, 417904.837, 4041654.689
K42, 417882.478, 4041661.054
K43, 417871.987, 4041667.606
K44, 417853.628, 4041678.745
K45, 417847.797, 4041701.690
K46, 417854.441, 4041714.457

A16

Layer: A (Αγροτικές)

Επιφάνεια: 3122.781

Περίμετρος: 258.307

κεντροειδής έκτασης: 417999.547, 4041371.375

Κορυφές:

K1, 418024.312, 4041383.231
K2, 418027.695, 4041391.682
K3, 418031.078, 4041393.372
K4, 418033.615, 4041395.344
K5, 418012.754, 4041404.077
K6, 418013.317, 4041409.712
K7, 418003.450, 4041408.585
K8, 418003.450, 4041422.952
K9, 417992.737, 4041406.613
K10, 417986.535, 4041393.372
K11, 417980.615, 4041393.654
K12, 417976.088, 4041386.346
K13, 417975.256, 4041354.073
K14, 417986.254, 4041330.832
K15, 417996.684, 4041321.253

K16,418013.599,4041348.298
K17,418019.237,4041359.848
K18,418021.775,4041369.427
K19,418022.338,4041377.033

A17

Layer: A (Αγροτικές)
Επιφάνεια: 2579.708
Περίμετρος: 225.474
κεντροειδές έκτασης: 418043.784,4041423.089
Κορυφές:
K1,418001.841,4041435.148
K2,418013.904,4041430.871
K3,418026.745,4041412.596
K4,418066.158,4041386.585
K5,418076.552,4041401.708
K6,418073.439,4041425.427
K7,418057.485,4041435.926
K8,418053.227,4041450.844
K9,418025.189,4041444.481
K10,418014.682,4041451.480
K11,418000.674,4041444.092

A18

Layer: A (Αγροτικές)
Επιφάνεια: 1923.310
Περίμετρος: 225.877
κεντροειδές έκτασης: 418402.853,4041991.081
Κορυφές:
K1,418413.047,4042010.372
K2,418396.391,4042017.505
K3,418381.519,4042015.127
K4,418379.735,4041997.294
K5,418370.578,4041991.270
K6,418372.486,4041981.355
K7,418390.422,4041988.982
K8,418392.712,4041961.525
K9,418400.344,4041962.287
K10,418402.252,4041973.727
K11,418414.464,4041971.058
K12,418427.439,4041970.295
K13,418428.203,4041977.923
K14,418432.019,4041977.541
K15,418435.071,4041990.889
K16,418423.241,4041998.515
K17,418411.792,4041999.278

A19

Layer: A (Αγροτικές)

Επιφάνεια: 3451.392
Περίμετρος: 259.291
κεντροειδές έκτασης: 418250.088, 4042252.773
Κορυφές:
K1, 418241.560, 4042283.756
K2, 418236.414, 4042270.899
K3, 418211.255, 4042271.546
K4, 418217.781, 4042226.925
K5, 418244.229, 4042226.582
K6, 418253.847, 4042228.985
K7, 418257.968, 4042224.179
K8, 418267.586, 4042224.866
K9, 418265.182, 4042233.447
K10, 418288.195, 4042232.760
K11, 418285.103, 4042252.668
K12, 418292.660, 4042262.965
K13, 418271.708, 4042273.263
K14, 418261.785, 4042283.723

A2
Layer: A (Αγροτικές)
Επιφάνεια: 1517.679
Περίμετρος: 205.056
κεντροειδές έκτασης: 416802.922, 4043912.479
Κορυφές:
K1, 416821.342, 4043877.537
K2, 416812.826, 4043873.484
K3, 416798.642, 4043902.653
K4, 416793.771, 4043902.653
K5, 416786.480, 4043922.916
K6, 416775.130, 4043930.613
K7, 416779.173, 4043946.415
K8, 416803.017, 4043934.637
K9, 416811.069, 4043923.715
K10, 416811.599, 4043913.060
K11, 416826.677, 4043914.877
K12, 416827.721, 4043905.526
K13, 416821.475, 4043900.579
K14, 416819.652, 4043893.567

A20
Layer: A (Αγροτικές)
Επιφάνεια: 3638.407
Περίμετρος: 251.364
κεντροειδές έκτασης: 418429.414, 4042224.531
Κορυφές:
K1, 418422.990, 4042192.582
K2, 418440.864, 4042190.831
K3, 418444.719, 4042183.477
K4, 418469.250, 4042195.034
K5, 418460.138, 4042215.696
K6, 418442.966, 4042253.168

K7,418425.093,4042265.425
K8,418408.271,4042257.370
K9,418395.304,4042244.062
K10,418388.997,4042231.105
K11,418395.304,4042216.746
K12,418406.169,4042221.299
K13,418413.528,4042205.890

A21
Layer: A (Αγροτικές)
Επιφάνεια: 15490.162
Περίμετρος: 664.989
κεντροειδές έκτασης: 418515.721,4042384.993
Κορυφές:
K1,418421.967,4042371.020
K2,418504.712,4042445.438
K3,418557.462,4042477.480
K4,418593.663,4042434.069
K5,418560.565,4042411.330
K6,418582.285,4042391.692
K7,418547.708,4042333.276
K8,418537.918,4042335.829
K9,418520.039,4042321.365
K10,418541.749,4042293.290
K11,418528.552,4042284.357
K12,418523.444,4042291.589
K13,418508.971,4042288.611
K14,418477.896,4042298.820
K15,418497.052,4042341.784
K16,418480.024,4042351.568
K17,418466.828,4042352.419
K18,418460.466,4042341.777
K19,418440.435,4042359.225
K20,418415.212,4042359.720

A22
Layer: A (Αγροτικές)
Επιφάνεια: 3466.195
Περίμετρος: 268.729
κεντροειδές έκτασης: 418442.539,4043121.825
Κορυφές:
K1,418459.993,4043132.716
K2,418460.640,4043142.738
K3,418452.228,4043152.114
K4,418444.634,4043159.152
K5,418431.703,4043179.264
K6,418420.968,4043178.957
K7,418430.976,4043156.278
K8,418419.600,4043153.885
K9,418421.363,4043091.626
K10,418448.346,4043079.049
K11,418470.022,4043085.192

K12, 418469.375, 4043107.499

K13, 418467.110, 4043123.341

A23

Layer: A (Αγροτικές)

Επιφάνεια: 1800.272

Περίμετρος: 164.936

κεντροειδές έκτασης: 417744.628, 4040690.098

Κορυφές:

K1, 417742.577, 4040665.893

K2, 417763.567, 4040675.523

K3, 417767.236, 4040703.141

K4, 417761.772, 4040712.084

K5, 417747.993, 4040716.214

K6, 417739.266, 4040715.755

K7, 417726.406, 4040700.609

K8, 417719.976, 4040691.889

K9, 417730.540, 4040666.186

K10, 417736.511, 4040659.760

K11, 417742.396, 4040658.753

A24

Layer: A (Αγροτικές)

Επιφάνεια: 3704.673

Περίμετρος: 374.318

κεντροειδές έκτασης: 418445.499, 4040887.645

Κορυφές:

K1, 418415.792, 4040966.886

K2, 418409.376, 4040955.819

K3, 418410.280, 4040947.990

K4, 418415.405, 4040938.353

K5, 418411.788, 4040925.407

K6, 418425.649, 4040910.050

K7, 418440.414, 4040886.261

K8, 418440.414, 4040873.237

K9, 418436.199, 4040852.760

K10, 418441.921, 4040850.651

K11, 418435.433, 4040815.823

K12, 418457.591, 4040827.166

K13, 418460.605, 4040841.017

K14, 418464.523, 4040846.737

K15, 418472.054, 4040848.846

K16, 418470.547, 4040885.280

K17, 418463.619, 4040905.155

K18, 418465.126, 4040916.295

K19, 418449.758, 4040922.918

K20, 418426.256, 4040936.769

K21, 418420.806, 4040945.590

K22, 418418.394, 4040956.430

K23, 418422.011, 4040966.667

A3

Layer: A (Αγροτικές)

Επιφάνεια: 2383.940

Περίμετρος: 314.744

κεντροειδής έκτασης: 417652.960,4043576.883

Κορυφές:

K1,417679.813,4043522.875

K2,417668.877,4043536.527

K3,417653.065,4043545.620

K4,417651.711,4043586.834

K5,417646.641,4043586.054

K6,417641.952,4043563.431

K7,417636.501,4043561.481

K8,417628.697,4043576.693

K9,417624.405,4043581.374

K10,417625.963,4043589.555

K11,417621.671,4043589.165

K12,417617.380,4043595.016

K13,417633.535,4043609.847

K14,417643.344,4043603.521

K15,417654.048,4043617.991

K16,417667.585,4043605.091

K17,417666.011,4043584.960

K18,417666.955,4043567.979

K19,417669.789,4043556.601

K20,417679.863,4043547.477

K21,417684.585,4043542.445

K22,417684.900,4043533.949

K23,417682.066,4043527.347

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A4

Layer: A (Αγροτικές)

Επιφάνεια: 3637.924

Περίμετρος: 291.868

κεντροειδής έκτασης: 417734.404,4043579.839

Κορυφές:

K1,417727.698,4043629.607

K2,417714.277,4043611.075

K3,417708.345,4043601.200

K4,417702.016,4043584.913

K5,417701.386,4043571.927

K6,417708.362,4043560.206

K7,417711.527,4043553.233

K8,417710.582,4043542.777

K9,417708.677,4043538.030

K10,417716.282,4043543.101

K11,417722.313,4043552.595

K12,417731.824,4043549.751

K13,417743.224,4043556.401

K14,417748.940,4043551.016

K15,417772.071,4043555.449

K16,417775.567,4043559.883

K17,417783.172,4043560.206

K18,417783.172,4043564.002
K19,417772.402,4043572.869
K20,417758.766,4043585.569
K21,417757.175,4043590.640
K22,417753.066,4043591.591
K23,417749.884,4043594.445
K24,417749.570,4043603.626
K25,417746.405,4043605.842
K26,417734.674,4043608.382
K27,417738.170,4043621.054

A5

Layer: A (Αγροτικές)

Επιφάνεια: 563.130

Περίμετρος: 105.370

κεντροειδές έκτασης: 417996.049,4042914.614

Κορυφές:

K1,417983.644,4042920.959
K2,417978.491,4042913.005
K3,417981.490,4042910.427
K4,417979.568,4042906.346
K5,417990.106,4042898.821
K6,417997.628,4042908.496
K7,418004.306,4042909.780
K8,418018.506,4042920.959
K9,418013.767,4042924.621
K10,417997.844,4042925.696
K11,417987.090,4042920.531

A6

Layer: A (Αγροτικές)

Επιφάνεια: 735.506

Περίμετρος: 163.785

κεντροειδές έκτασης: 418065.710,4042941.149

Κορυφές:

K1,418060.807,4042958.527
K2,418061.287,4042942.944
K3,418042.813,4042938.387
K4,418045.447,4042929.036
K5,418059.133,4042933.593
K6,418063.209,4042930.957
K7,418064.402,4042921.358
K8,418069.920,4042916.801
K9,418075.206,4042924.003
K10,418072.091,4042929.036
K11,418072.803,4042932.632
K12,418078.321,4042937.664
K13,418072.571,4042949.413
K14,418079.762,4042955.892
K15,418082.645,4042961.410
K16,418072.323,4042965.482
K17,418069.688,4042957.567

A7

Layer: A (Αγροτικές)

Επιφάνεια: 1811.381

Περίμετρος: 201.724

κεντροειδής έκτασης: 418091.198,4043051.431

Κορυφές:

K1,418074.344,4043038.136
K2,418071.743,4043033.807
K3,418085.909,4043016.179
K4,418091.692,4043024.846
K5,418100.938,4043030.915
K6,418106.140,4043044.501
K7,418099.529,4043050.798
K8,418113.994,4043052.654
K9,418121.914,4043064.222
K10,418123.986,4043069.930
K11,418109.968,4043071.224
K12,418096.978,4043073.041
K13,418085.296,4043072.004
K14,418074.907,4043070.187
K15,418073.085,4043064.479
K16,418067.120,4043065.259
K17,418065.297,4043052.026
K18,418074.642,4043046.831

A8

Layer: A (Αγροτικές)

Επιφάνεια: 3202.721

Περίμετρος: 344.187

κεντροειδής έκτασης: 418219.360,4043116.698

Κορυφές:

K1,418268.006,4043079.034
K2,418229.979,4043089.318
K3,418225.042,4043100.497
K4,418215.846,4043104.131
K5,418202.590,4043103.769
K6,418177.852,4043110.219
K7,418176.717,4043121.407
K8,418161.001,4043123.110
K9,418161.730,4043131.710
K10,418170.330,4043133.860
K11,418185.027,4043125.983
K12,418188.606,4043131.710
K13,418182.508,4043139.588
K14,418196.493,4043148.549
K15,418212.631,4043134.935
K16,418236.276,4043130.274
K17,418248.818,4043136.724
K18,418263.880,4043137.799
K19,418263.515,4043127.410
K20,418246.317,4043114.872

K21,418246.681,4043108.069
K22,418267.111,4043083.001

A9

Layer: A (Αγροτικές)

Επιφάνεια: 1659.288

Περίμετρος: 220.023

κεντροειδής έκτασης: 417198.852,4043395.799

Κορυφές:

K1,417203.330,4043364.010
K2,417214.382,4043382.057
K3,417221.391,4043400.104
K4,417210.869,4043408.124
K5,417210.869,4043414.641
K6,417195.808,4043434.695
K7,417190.290,4043429.672
K8,417191.566,4043424.002
K9,417187.971,4043425.029
K10,417187.971,4043421.681
K11,417182.039,4043427.608
K12,417179.968,4043418.846
K13,417186.413,4043413.699
K14,417190.025,4043411.634
K15,417191.052,4043408.029
K16,417189.760,4043407.001
K17,417191.318,4043404.423
K18,417193.637,4043396.698
K19,417192.858,4043392.569
K20,417189.760,4043387.936
K21,417182.039,4043383.817
K22,417177.913,4043386.643
K23,417173.787,4043378.404
K24,417177.648,4043373.771
K25,417182.039,4043374.798
K26,417191.052,4043366.550

AN10=7.350 τ.μ. Αρ. 927/1986 απ. Νομ. Λακ.

Layer: AN (αναδασωτέα)

Επιφάνεια: 7350.161

Περίμετρος: 375.763

κεντροειδής έκτασης: 417495.809,4041556.772

Κορυφές:

K1,417486.038,4041627.717
K2,417439.033,4041601.621
K3,417501.300,4041488.644
K4,417554.632,4041511.442

Δ1

Layer: Δ (δασικές)

Επιφάνεια: 3596545.185
Περίμετρος: 18068.069
κεντροειδές έκτασης: 416330.997,4044455.663
Κορυφές:
K1,418112.132,4043302.981
K2,418070.779,4043426.344
K3,418089.350,4043416.086
K4,418113.372,4043405.986
K5,418132.046,4043402.024
K6,418153.783,4043404.475
K7,418176.227,4043408.516
K8,418188.620,4043407.012
K9,418196.218,4043404.481
K10,418284.571,4043432.830
K11,418176.102,4043500.656
K12,418191.954,4043607.579
K13,418084.000,4043704.000
K14,418000.000,4043745.000
K15,417922.237,4043726.639
K16,417834.000,4043792.000
K17,417794.000,4043818.000
K18,417633.000,4043909.000
K19,417523.000,4044110.000
K20,417371.108,4044258.492
K21,417320.000,4044205.000
K22,417205.615,4044349.797
K23,417147.903,4044486.023
K24,417087.974,4044698.540
K25,416876.214,4044836.288
K26,416840.000,4044920.000
K27,416771.960,4045006.269
K28,416592.000,4045056.000
K29,416542.216,4045200.233
K30,416430.000,4045356.000
K31,416312.000,4045440.000
K32,416219.421,4045335.053
K33,416038.589,4045441.511
K34,415922.524,4045442.689
K35,415776.000,4045383.000
K36,415645.674,4045526.123
K37,415356.303,4045675.621
K38,415178.050,4045607.559
K39,414856.599,4045038.837
K40,414818.432,4044906.937
K41,414728.700,4044900.000
K42,414715.800,4044882.100
K43,414702.300,4044888.800
K44,414725.673,4044938.020
K45,414688.198,4044936.017
K46,414673.884,4044892.121
K47,414667.454,4044874.631
K48,414695.099,4044835.102
K49,414705.632,4044842.775
K50,414723.249,4044860.616
K51,414791.944,4044826.326
K52,414787.892,4044820.301
K53,414783.091,4044817.080
K54,414750.303,4044800.786

K55, 414737.673, 4044796.592
K56, 414730.013, 4044763.414
K57, 414743.696, 4044743.885
K58, 414761.183, 4044727.992
K59, 414794.758, 4044697.478
K60, 414797.118, 4044697.973
K61, 414892.896, 4044770.269
K62, 414907.873, 4044762.227
K63, 415006.086, 4044693.276
K64, 415054.665, 4044634.829
K65, 415116.222, 4044583.734
K66, 415094.629, 4044540.327
K67, 415118.771, 4044532.163
K68, 415131.947, 4044530.517
K69, 415161.263, 4044518.338
K70, 415170.344, 4044510.019
K71, 415182.053, 4044503.873
K72, 415197.527, 4044519.743
K73, 415208.222, 4044512.353
K74, 415208.352, 4044498.354
K75, 415197.113, 4044496.122
K76, 415200.102, 4044490.130
K77, 415198.339, 4044488.564
K78, 415206.273, 4044478.102
K79, 415184.610, 4044467.115
K80, 415193.431, 4044456.979
K81, 415217.246, 4044469.760
K82, 415226.288, 4044462.929
K83, 415244.811, 4044475.048
K84, 415250.985, 4044472.845
K85, 415256.057, 4044466.895
K86, 415269.288, 4044472.624
K87, 415299.756, 4044439.303
K88, 415283.217, 4044432.692
K89, 415276.602, 4044428.285
K90, 415274.838, 4044419.691
K91, 415263.762, 4044406.729
K92, 415254.213, 4044398.518
K93, 415234.225, 4044385.868
K94, 415213.127, 4044374.771
K95, 415199.135, 4044369.001
K96, 415185.631, 4044358.242
K97, 415234.467, 4044315.329
K98, 415159.869, 4044257.637
K99, 415212.627, 4044188.651
K100, 415193.338, 4044159.536
K101, 415195.400, 4044158.490
K102, 415203.770, 4044156.280
K103, 415209.070, 4044153.340
K104, 415218.530, 4044149.970
K105, 415224.880, 4044145.990
K106, 415232.540, 4044138.610
K107, 415258.310, 4044158.850
K108, 415264.333, 4044162.739
K109, 415313.168, 4044119.795
K110, 415356.720, 4044073.984
K111, 415357.856, 4044051.513
K112, 415367.474, 4044005.508

K113,415365.369,4044002.237
K114,415370.542,4044001.766
K115,415378.360,4044012.045
K116,415393.378,4044011.634
K117,415397.153,4044006.796
K118,415417.687,4044004.727
K119,415434.000,4043984.000
K120,415443.789,4043986.631
K121,415462.712,4044004.269
K122,415501.668,4044068.737
K123,415592.372,4044109.606
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K125,415678.651,4044085.928
K126,415689.299,4044086.399
K127,415686.830,4044088.230
K128,415676.310,4044098.580
K129,415661.450,4044113.420
K130,415646.500,4044130.610
K131,415636.890,4044144.570
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K133,415629.150,4044171.340
K134,415619.921,4044183.195
K135,415621.859,4044191.605
K136,415610.211,4044206.475
K137,415615.066,4044218.766
K138,415593.029,4044247.107
K139,415600.833,4044253.033
K140,415596.939,4044264.031
K141,415611.172,4044273.735
K142,415629.630,4044242.045
K143,415642.770,4044230.211
K144,415654.053,4044234.378
K145,415658.659,4044225.758
K146,415642.687,4044202.593
K147,415656.158,4044188.047
K148,415669.744,4044169.933
K149,415677.700,4044148.570
K150,415696.155,4044142.115
K151,415733.066,4044106.153
K152,415810.643,4044043.688
K153,415832.014,4044028.200
K154,415889.006,4044015.387
K155,415900.817,4043998.358
K156,415899.552,4043972.237
K157,415893.140,4043941.803
K158,415901.473,4043924.503
K159,415921.349,4043929.395
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K583,418283.515,4043133.956
K584,418274.981,4043157.406
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Δ10

Layer: Δ (δασικές)

Επιφάνεια: 3726.561

Περίμετρος: 270.517

κεντροειδές έκτασης: 415764.733,4042634.713

Κορυφές:

K1,415743.494,4042594.114
K2,415759.136,4042588.463
K3,415764.753,4042596.512
K4,415774.031,4042595.047
K5,415785.497,4042620.419
K6,415791.363,4042618.707
K7,415790.866,4042632.377
K8,415786.723,4042675.816
K9,415794.925,4042679.564
K10,415793.219,4042686.395
K11,415777.842,4042678.204
K12,415761.091,4042677.233
K13,415747.421,4042659.472
K14,415737.844,4042627.021
K15,415735.789,4042600.641
K16,415738.192,4042596.883

Δ11

Layer: Δ (δασικές)

Επιφάνεια: 11032.830

Περίμετρος: 919.937
κεντροειδής έκτασης: 415230.050, 4042746.271
Κορυφές:
K1, 415317.605, 4042821.325
K2, 415333.749, 4042796.038
K3, 415358.499, 4042804.004
K4, 415324.226, 4042853.252
K5, 415332.270, 4042857.850
K6, 415324.407, 4042864.582
K7, 415308.733, 4042868.501
K8, 415287.359, 4042849.988
K9, 415275.959, 4042846.430
K10, 415269.530, 4042838.239
K11, 415262.985, 4042832.322
K12, 415237.369, 4042814.218
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K14, 415210.842, 4042750.554
K15, 415199.807, 4042743.495
K16, 415176.394, 4042717.009
K17, 415175.930, 4042697.002
K18, 415170.181, 4042692.588
K19, 415158.698, 4042680.668
K20, 415133.082, 4042641.377
K21, 415106.124, 4042590.613
K22, 415110.100, 4042574.726
K23, 415131.757, 4042561.921
K24, 415133.960, 4042573.451
K25, 415119.081, 4042583.193
K26, 415146.586, 4042616.918
K27, 415152.650, 4042617.708
K28, 415155.815, 4042628.515
K29, 415158.378, 4042634.656
K30, 415165.000, 4042633.000
K31, 415203.669, 4042716.847
K32, 415221.760, 4042738.690
K33, 415242.578, 4042739.370
K34, 415258.475, 4042771.286
K35, 415254.900, 4042778.700
K36, 415254.400, 4042784.800

Δ12
Layer: Δ (δασικές)
Επιφάνεια: 34671.640
Περίμετρος: 1501.298
κεντροειδής έκτασης: 416051.341, 4042197.612
Κορυφές:
K1, 416127.289, 4042232.720
K2, 416124.105, 4042254.018
K3, 416115.535, 4042271.644
K4, 416101.333, 4042283.150
K5, 416096.370, 4042286.487
K6, 416088.583, 4042286.677
K7, 416084.208, 4042280.969
K8, 416066.396, 4042284.023
K9, 416059.288, 4042280.969

K10, 416047.888, 4042280.494
K11, 416050.672, 4042272.930
K12, 416036.969, 4042268.916
K13, 416025.868, 4042273.397
K14, 416015.711, 4042273.634
K15, 415999.887, 4042269.858
K16, 415998.230, 4042278.125
K17, 415984.092, 4042268.603
K18, 415972.028, 4042264.754
K19, 415962.530, 4042259.622
K20, 415960.652, 4042257.637
K21, 415953.547, 4042250.127
K22, 415947.130, 4042236.270
K23, 415956.258, 4042225.360
K24, 415964.586, 4042216.600
K25, 415941.025, 4042203.460
K26, 415929.566, 4042191.484
K27, 415918.108, 4042177.946
K28, 415913.420, 4042163.366
K29, 415912.723, 4042150.813
K30, 415912.379, 4042144.620
K31, 415907.691, 4042128.999
K32, 415899.879, 4042116.502
K33, 415889.462, 4042102.443
K34, 415873.316, 4042085.260
K35, 415853.962, 4042069.057
K36, 415845.942, 4042071.350
K37, 415835.982, 4042078.407
K38, 415830.600, 4042073.400
K39, 415826.961, 4042070.680
K40, 415829.565, 4042060.787
K41, 415839.461, 4042052.976
K42, 415858.551, 4042055.300
K43, 415880.087, 4042050.893
K44, 415889.616, 4042054.387
K45, 415895.712, 4042056.621
K46, 415911.337, 4042065.994
K47, 415930.087, 4042080.574
K48, 415947.275, 4042101.402
K49, 415961.338, 4042127.958
K50, 415972.697, 4042152.671
K51, 415985.439, 4042172.249
K52, 416001.571, 4042191.489
K53, 416013.607, 4042197.489
K54, 416024.310, 4042193.712
K55, 416060.199, 4042161.937
K56, 416076.354, 4042160.595
K57, 416088.551, 4042156.601
K58, 416124.720, 4042141.778
K59, 416131.431, 4042146.240
K60, 416148.448, 4042158.164
K61, 416187.968, 4042191.753
K62, 416207.625, 4042189.057
K63, 416239.768, 4042176.138
K64, 416226.042, 4042196.126
K65, 416188.645, 4042209.107
K66, 416194.156, 4042236.644
K67, 416236.670, 4042216.975

K68, 416252.000, 4042208.000
K69, 416252.000, 4042231.000
K70, 416235.126, 4042278.067
K71, 416219.655, 4042287.267
K72, 416197.661, 4042286.762
K73, 416179.051, 4042260.730
K74, 416154.711, 4042279.453
K75, 416149.723, 4042268.078
K76, 416150.902, 4042257.308
K77, 416161.256, 4042242.816
K78, 416172.646, 4042227.289
K79, 416172.712, 4042220.257
K80, 416171.033, 4042213.544
K81, 416168.683, 4042209.433
K82, 416164.402, 4042207.754
K83, 416158.494, 4042206.780
K84, 416153.153, 4042213.918
K85, 416138.539, 4042223.584

Δ13
Layer: Δ (δασικές)
Επιφάνεια: 2710.296
Περίμετρος: 289.290
κεντροειδής έκτασης: 416283.822, 4042417.558
Κορυφές:
K1, 416331.541, 4042440.336
K2, 416307.155, 4042449.523
K3, 416283.419, 4042448.583
K4, 416284.124, 4042441.303
K5, 416258.484, 4042412.236
K6, 416249.021, 4042404.968
K7, 416244.788, 4042391.219
K8, 416235.598, 4042376.519
K9, 416225.407, 4042364.745
K10, 416279.924, 4042398.197
K11, 416291.356, 4042407.945
K12, 416311.313, 4042420.744
K13, 416325.518, 4042424.732

Δ14
Layer: Δ (δασικές)
Επιφάνεια: 5399.508
Περίμετρος: 436.689
κεντροειδής έκτασης: 416354.639, 4042517.019
Κορυφές:
K1, 416404.258, 4042534.082
K2, 416359.359, 4042541.169
K3, 416340.192, 4042544.581
K4, 416326.215, 4042544.354
K5, 416313.612, 4042534.117
K6, 416287.066, 4042518.568
K7, 416262.394, 4042499.807

K8,416264.913,4042488.182
K9,416261.533,4042484.814
K10,416269.610,4042477.602
K11,416282.511,4042492.836
K12,416311.587,4042506.199
K13,416337.579,4042506.863
K14,416380.054,4042505.417
K15,416448.475,4042495.063
K16,416444.693,4042509.144
K17,416424.738,4042525.682

Δ15

Layer: Δ (θασικές)

Επιφάνεια: 15901.581

Περίμετρος: 855.355

κεντροειδής έκτασης: 416722.170,4042526.595

Κορυφές:

K1,416818.492,4042464.722
K2,416833.057,4042475.082
K3,416850.222,4042478.963
K4,416861.871,4042481.228
K5,416869.443,4042485.537
K6,416876.087,4042494.670
K7,416882.533,4042504.631
K8,416881.489,4042505.877
K9,416872.558,4042500.274
K10,416862.169,4042498.409
K11,416853.868,4042497.781
K12,416842.021,4042503.594
K13,416840.165,4042505.677
K14,416804.839,4042508.160
K15,416793.174,4042517.540
K16,416786.514,4042519.824
K17,416775.926,4042541.828
K18,416775.727,4042548.060
K19,416771.767,4042549.715
K20,416769.480,4042554.072
K21,416749.514,4042564.708
K22,416735.795,4042564.290
K23,416676.792,4042571.358
K24,416655.136,4042573.641
K25,416636.446,4042573.641
K26,416621.699,4042577.380
K27,416615.436,4042587.474
K28,416613.762,4042593.534
K29,416616.264,4042600.859
K30,416618.369,4042603.152
K31,416611.658,4042610.468
K32,416609.156,4042615.282
K33,416599.944,4042612.979
K34,416597.027,4042615.072
K35,416591.377,4042608.803
K36,416570.036,4042590.195
K37,416559.797,4042584.267
K38,416554.312,4042576.143

K39,416563.633,4042576.133
K40,416563.888,4042572.310
K41,416573.350,4042572.595
K42,416582.562,4042576.771
K43,416587.169,4042584.715
K44,416594.691,4042588.482
K45,416611.426,4042587.017
K46,416608.294,4042582.632
K47,416609.968,4042579.492
K48,416613.729,4042574.269
K49,416614.160,4042567.372
K50,416609.968,4042562.558
K51,416594.277,4042557.126
K52,416596.928,4042551.028
K53,416607.648,4042549.020
K54,416621.053,4042542.827
K55,416640.157,4042530.013
K56,416658.218,4042526.264
K57,416666.187,4042519.928
K58,416692.499,4042506.067
K59,416705.407,4042495.517
K60,416717.635,4042487.992
K61,416762.206,4042465.017
K62,416771.634,4042461.259
K63,416784.078,4042462.429
K64,416797.913,4042462.667
K65,416814.565,4042463.599

Δ16

Layer: Δ (δασικές)

Επιφάνεια: 1511.479

Περίμετρος: 193.640

κεντροειδής έκτασης: 416280.868,4042916.331

Κορυφές:

K1,416257.454,4042893.643
K2,416249.601,4042885.793
K3,416249.177,4042891.021
K4,416249.077,4042892.247
K5,416252.917,4042894.341
K6,416253.446,4042903.992
K7,416253.620,4042912.889
K8,416259.030,4042919.518
K9,416264.090,4042925.799
K10,416268.104,4042929.637
K11,416278.050,4042929.811
K12,416285.205,4042934.522
K13,416285.554,4042942.023
K14,416288.520,4042941.849
K15,416293.112,4042937.272
K16,416299.045,4042931.864
K17,416305.502,4042925.235
K18,416314.576,4042911.976
K19,416311.958,4042908.836
K20,416302.535,4042907.440
K21,416292.005,4042906.553

K22, 416278.394, 4042904.808
K23, 416267.051, 4042901.494
K24, 416264.151, 4042899.121

Δ17

Layer: Δ (δασικές)

Επιφάνεια: 2502.738

Περίμετρος: 347.824

κεντροειδές έκτασης: 416228.112, 4042944.586

Κορυφές:

K1, 416257.173, 4042958.186
K2, 416262.032, 4042958.186
K3, 416267.861, 4042951.969
K4, 416269.402, 4042951.683
K5, 416273.108, 4042950.997
K6, 416274.620, 4042959.635
K7, 416272.371, 4042967.503
K8, 416272.254, 4042967.914
K9, 416246.670, 4042979.457
K10, 416223.804, 4042970.029
K11, 416233.073, 4042962.266
K12, 416211.808, 4042952.620
K13, 416196.233, 4042937.883
K14, 416183.113, 4042920.643
K15, 416182.530, 4042913.261
K16, 416183.113, 4042906.849
K17, 416184.681, 4042907.696
K18, 416190.304, 4042910.735
K19, 416195.551, 4042913.066
K20, 416203.324, 4042915.786
K21, 416207.599, 4042921.226
K22, 416211.144, 4042932.527
K23, 416221.980, 4042938.323
K24, 416226.599, 4042934.693
K25, 416227.807, 4042932.543
K26, 416225.954, 4042929.147
K27, 416225.241, 4042920.787
K28, 416220.620, 4042913.066
K29, 416221.008, 4042904.324
K30, 416225.478, 4042901.409
K31, 416227.213, 4042902.013
K32, 416229.948, 4042902.964
K33, 416233.270, 4042914.861
K34, 416231.715, 4042921.466
K35, 416235.602, 4042930.792
K36, 416242.015, 4042939.341
K37, 416245.319, 4042947.112
K38, 416249.594, 4042953.329

Δ18

Layer: Δ (δασικές)

Επιφάνεια: 2911.226

Περίμετρος: 226.790
κεντροειδές έκτασης: 416161.116, 4042995.378
Κορυφές:
Κ1, 416196.687, 4043009.526
Κ2, 416200.243, 4043014.828
Κ3, 416186.772, 4043023.847
Κ4, 416163.525, 4043032.885
Κ5, 416140.743, 4042998.608
Κ6, 416119.749, 4042968.896
Κ7, 416131.955, 4042958.994
Κ8, 416146.429, 4042965.089
Κ9, 416164.669, 4042971.252
Κ10, 416179.569, 4042981.267
Κ11, 416187.277, 4042992.309

Δ19
Layer: Δ (δασικές)
Επιφάνεια: 3844.355
Περίμετρος: 419.999
κεντροειδές έκτασης: 416975.884, 4042948.745
Κορυφές:
Κ1, 416895.042, 4042959.441
Κ2, 416895.258, 4042964.131
Κ3, 416908.878, 4042966.585
Κ4, 416921.603, 4042964.578
Κ5, 416944.601, 4042957.215
Κ6, 416959.778, 4042957.433
Κ7, 416972.288, 4042960.782
Κ8, 416989.471, 4042964.131
Κ9, 417002.428, 4042963.684
Κ10, 417021.880, 4042962.352
Κ11, 417041.299, 4042961.010
Κ12, 417052.699, 4042958.775
Κ13, 417071.671, 4042949.632
Κ14, 417082.839, 4042946.731
Κ15, 417081.264, 4042942.269
Κ16, 417073.908, 4042940.043
Κ17, 417059.608, 4042942.269
Κ18, 417056.709, 4042946.512
Κ19, 417043.089, 4042950.527
Κ20, 417035.285, 4042943.610
Κ21, 417025.906, 4042942.935
Κ22, 417011.160, 4042942.488
Κ23, 417010.265, 4042946.512
Κ24, 416993.977, 4042938.473
Κ25, 416975.221, 4042937.141
Κ26, 416963.606, 4042934.240
Κ27, 416955.123, 4042929.997
Κ28, 416946.192, 4042927.323
Κ29, 416935.206, 4042924.640
Κ30, 416922.730, 4042925.506
Κ31, 416916.715, 4042938.815
Κ32, 416913.285, 4042946.693
Κ33, 416909.988, 4042951.839
Κ34, 416904.387, 4042955.588

K35,416900.229,4042957.452

Δ2

Layer: Δ (δασικές)

Επιφάνεια: 27649.722

Περίμετρος: 745.462

κεντροειδές έκτασης: 415743.341,4043763.751

Κορυφές:

K1,415794.410,4043821.000
K2,415786.180,4043841.670
K3,415770.510,4043868.870
K4,415765.886,4043878.659
K5,415762.910,4043884.960
K6,415757.630,4043892.940
K7,415698.660,4043828.590
K8,415687.100,4043819.250
K9,415664.160,4043803.530
K10,415609.530,4043762.600
K11,415621.930,4043749.930
K12,415639.970,4043734.160
K13,415643.260,4043737.920
K14,415646.270,4043735.290
K15,415642.980,4043731.520
K16,415655.370,4043720.690
K17,415672.190,4043709.410
K18,415698.780,4043698.000
K19,415740.720,4043688.200
K20,415773.420,4043689.500
K21,415818.840,4043685.970
K22,415859.990,4043685.920
K23,415878.678,4043684.438
K24,415879.160,4043684.400
K25,415874.450,4043697.580
K26,415860.470,4043713.340
K27,415850.230,4043726.800
K28,415836.878,4043737.335
K29,415835.960,4043738.060
K30,415827.330,4043751.960
K31,415820.810,4043763.690
K32,415819.708,4043767.497
K33,415817.820,4043774.020
K34,415804.240,4043801.920

Δ20

Layer: Δ (δασικές)

Επιφάνεια: 14559.673

Περίμετρος: 750.272

κεντροειδές έκτασης: 417044.416,4042995.984

Κορυφές:

K1,417137.981,4043011.679
K2,417147.326,4043009.282
K3,417154.037,4043013.116

K4, 417151.402, 4043023.181
K5, 417146.846, 4043024.380
K6, 417145.885, 4043028.689
K7, 417149.066, 4043031.695
K8, 417147.956, 4043034.521
K9, 417141.874, 4043035.257
K10, 417129.591, 4043034.341
K11, 417118.943, 4043031.296
K12, 417106.284, 4043034.121
K13, 417094.652, 4043040.219
K14, 417082.209, 4043046.774
K15, 417071.232, 4043048.993
K16, 417057.112, 4043046.709
K17, 417038.007, 4043039.029
K18, 417016.616, 4043025.951
K19, 416999.942, 4043016.655
K20, 416985.511, 4043012.107
K21, 416967.574, 4043002.265
K22, 416957.987, 4043000.885
K23, 416954.410, 4043003.483
K24, 416948.480, 4043027.526
K25, 416946.610, 4043034.023
K26, 416945.227, 4043034.671
K27, 416943.197, 4043029.474
K28, 416942.386, 4043018.673
K29, 416944.580, 4043002.265
K30, 416944.172, 4042995.444
K31, 416937.998, 4042992.357
K32, 416932.227, 4042995.606
K33, 416924.914, 4043003.401
K34, 416920.203, 4043017.047
K35, 416919.715, 4043027.526
K36, 416917.194, 4043031.097
K37, 416915.312, 4043029.287
K38, 416909.904, 4043007.421
K39, 416909.195, 4042988.611
K40, 416912.018, 4042979.441
K41, 416916.831, 4042973.073
K42, 416930.837, 4042968.156
K43, 416947.303, 4042963.924
K44, 416958.619, 4042964.920
K45, 416981.411, 4042969.802
K46, 417007.049, 4042970.270
K47, 417025.937, 4042968.624
K48, 417050.869, 4042964.863
K49, 417067.103, 4042958.514
K50, 417077.420, 4042954.028
K51, 417092.395, 4042950.596
K52, 417094.622, 4042943.701
K53, 417092.504, 4042935.708
K54, 417126.612, 4042939.940
K55, 417121.776, 4042963.103
K56, 417131.789, 4042977.795
K57, 417128.966, 4042997.546

Δ21

Layer: Δ (δοσικές)

Επιφάνεια: 13662.208

Περίμετρος: 713.834

κεντροειδές έκτασης: 417212.013,4043041.223

Κορυφές:

K1,417237.248,4043061.251
K2,417230.983,4043066.671
K3,417226.027,4043073.539
K4,417219.697,4043084.958
K5,417216.341,4043092.528
K6,417208.682,4043105.605
K7,417204.172,4043115.723
K8,417202.066,4043125.841
K9,417202.066,4043137.863
K10,417206.275,4043152.889
K11,417213.641,4043170.421
K12,417216.197,4043179.223
K13,417218.467,4043190.080
K14,417217.191,4043193.488
K15,417215.081,4043192.920
K16,417209.809,4043181.207
K17,417201.605,4043168.908
K18,417190.804,4043158.006
K19,417185.286,4043147.436
K20,417181.685,4043135.529
K21,417174.947,4043122.057
K22,417171.142,4043109.758
K23,417166.175,4043099.059
K24,417151.120,4043075.181
K25,417151.120,4043059.779
K26,417157.566,4043042.246
K27,417164.475,4043036.471
K28,417177.631,4043024.513
K29,417183.215,4042991.025
K30,417187.558,4042977.539
K31,417194.296,4042969.047
K32,417206.016,4042963.775
K33,417219.781,4042958.798
K34,417226.519,4042946.205
K35,417240.581,4042939.764
K36,417258.159,4042944.449
K37,417264.897,4042957.626
K38,417263.029,4042970.646
K39,417238.554,4042998.866
K40,417235.416,4043011.568
K41,417240.296,4043022.391
K42,417249.260,4043026.729
K43,417256.369,4043019.249
K44,417263.819,4043006.681
K45,417274.181,4042999.844
K46,417285.796,4043004.858
K47,417286.134,4043031.755
K48,417282.425,4043032.631
K49,417279.138,4043035.429
K50,417275.912,4043039.505
K51,417271.368,4043044.630
K52,417267.247,4043048.606

K53, 417262.417, 4043051.914
K54, 417257.896, 4043054.174
K55, 417252.476, 4043055.063
K56, 417245.247, 4043057.369

Δ22

Layer: Δ (δασικές)

Επιφάνεια: 3693.248

Περίμετρος: 267.975

κεντροειδές έκτασης: 417305.533, 4043110.739

Κορυφές:

K1, 417313.757, 4043160.577
K2, 417323.574, 4043155.370
K3, 417338.270, 4043153.534
K4, 417336.746, 4043146.799
K5, 417326.954, 4043134.564
K6, 417329.704, 4043105.501
K7, 417331.543, 4043091.421
K8, 417318.056, 4043083.686
K9, 417326.000, 4043075.100
K10, 417317.100, 4043070.500
K11, 417286.700, 4043076.200
K12, 417277.900, 4043077.000
K13, 417272.971, 4043085.589
K14, 417270.916, 4043091.297
K15, 417270.916, 4043098.223
K16, 417272.689, 4043104.749
K17, 417285.746, 4043123.976
K18, 417299.200, 4043141.566
K19, 417308.098, 4043152.640
K20, 417312.257, 4043157.635

Δ23

Layer: Δ (δασικές)

Επιφάνεια: 1812.889

Περίμετρος: 231.327

κεντροειδές έκτασης: 417410.604, 4043106.483

Κορυφές:

K1, 417371.293, 4043128.485
K2, 417400.252, 4043124.570
K3, 417403.371, 4043138.075
K4, 417416.245, 4043120.998
K5, 417428.540, 4043112.312
K6, 417429.749, 4043103.027
K7, 417437.835, 4043100.630
K8, 417440.536, 4043087.149
K9, 417452.217, 4043080.861
K10, 417451.024, 4043074.763
K11, 417413.329, 4043088.985
K12, 417405.111, 4043093.619
K13, 417396.495, 4043102.028
K14, 417386.139, 4043108.060

K15, 417379.031, 4043113.016
K16, 417374.375, 4043117.155
K17, 417371.475, 4043121.988

Δ24

Layer: Δ (δασικές)

Επιφάνεια: 42148.411

Περίμετρος: 1539.040

κεντροειδές έκτασης: 417499.832, 4042998.482

Κορυφές:

K1, 417606.527, 4043171.981
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K10, 417603.014, 4042943.201
K11, 417586.180, 4042948.329
K12, 417585.898, 4042941.203
K13, 417578.475, 4042927.523
K14, 417573.919, 4042930.092
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K16, 417562.453, 4042917.239
K17, 417557.615, 4042912.111
K18, 417550.755, 4042914.109
K19, 417537.930, 4042911.826
K20, 417528.801, 4042913.253
K21, 417525.669, 4042916.107
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K42, 417387.017, 4042892.846
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K44, 417369.537, 4042894.397
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K67, 417372.320, 4043025.436
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K69, 417395.617, 4043036.604
K70, 417404.067, 4043040.752
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K74, 417436.500, 4043049.300
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K79, 417470.228, 4043087.378
K80, 417462.424, 4043092.039
K81, 417471.189, 4043092.277
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K83, 417476.409, 4043097.728
K84, 417479.010, 4043101.990
K85, 417494.900, 4043096.539
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K87, 417513.424, 4043103.950
K88, 417516.258, 4043121.712
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K90, 417545.884, 4043130.245
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K92, 417541.228, 4043142.289
K93, 417535.312, 4043143.916
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K95, 417512.844, 4043151.299
K96, 417506.482, 4043159.280
K97, 417503.963, 4043169.032
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K101, 417555.397, 4043193.274
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K104,417584.109,4043176.557

Δ25

Layer: Δ (δασικές)

Επιφάνεια: 18327.966

Περίμετρος: 739.220

κεντροειδές έκτασης: 417287.170,4042746.895

Κορυφές:

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K6,417209.809,4042666.493
K7,417205.435,4042654.810
K8,417205.716,4042647.504
K9,417219.469,4042656.266
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K12,417259.815,4042666.493
K13,417265.664,4042662.116
K14,417265.067,4042654.220
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K64,417230.537,4042741.801
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Δ26

Layer: Δ (δασικές)

Επιφάνεια: 264231.305

Περίμετρος: 4975.229

κεντροειδής έκτασης: 417529.978,4042554.634

Κορυφές:

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K341,417894.650,4042642.566
K342,417888.950,4042649.178
K343,417881.875,4042652.137
K344,417870.923,4042649.635
K345,417859.971,4042666.959
K346,417846.053,4042677.224
K347,417860.650,4042687.936
K348,417873.889,4042694.776
K349,417881.411,4042705.041
K350,417886.200,4042708.238
K351,417896.241,4042704.585
K352,417893.507,4042691.818
K353,417919.073,4042672.210
K354,417928.418,4042666.502
K355,417939.835,4042671.525
K356,417944.623,4042691.589
K357,417948.302,4042711.729
K358,417946.015,4042720.206
K359,417946.015,4042726.818
K360,417947.374,4042736.169
K361,417953.305,4042746.196
K362,417959.701,4042753.265
K363,417963.346,4042761.475
K364,417964.042,4042769.000
K365,417963.114,4042773.785
K366,417960.149,4042778.124
K367,417950.124,4042785.268
K368,417942.817,4042791.661
K369,417940.994,4042794.392
K370,417940.348,4042800.927
K371,417941.790,4042811.858
K372,417949.842,4042820.725
K373,417958.724,4042828.973
K374,417964.506,4042835.366
K375,417965.534,4042841.141
K376,417965.119,4042845.270

K377,417961.607,4042851.292
K378,417955.211,4042856.867
K379,417940.348,4042867.170
K380,417935.195,4042870.680
K381,417927.756,4042874.390
K382,417924.839,4042877.768
K383,417917.416,4042885.806
K384,417914.931,4042895.092
K385,417917.615,4042910.970
K386,417921.741,4042922.519
K387,417923.033,4042929.997
K388,417924.525,4042944.704

Δ27

Layer: Δ (δασικές)

Επιφάνεια: 20051.853

Περίμετρος: 1288.634

κεντροειδές έκτασης: 416947.766,4042343.176

Κορυφές:

K1,416935.900,4042403.820
K2,416927.960,4042417.320
K3,416914.750,4042427.320
K4,416905.620,4042429.630
K5,416896.722,4042428.653
K6,416867.708,4042425.467
K7,416861.964,4042409.421
K8,416852.739,4042391.856
K9,416846.680,4042384.200
K10,416844.437,4042374.660
K11,416845.185,4042352.549
K12,416840.331,4042335.986
K13,416836.155,4042321.268
K14,416828.020,4042306.028
K15,416830.820,4042290.026
K16,416847.074,4042307.807
K17,416854.696,4042313.391
K18,416863.859,4042315.674
K19,416874.016,4042315.674
K20,416880.627,4042314.152
K21,416878.092,4042279.542
K22,416872.243,4042242.972
K23,416864.207,4042220.112
K24,416860.876,4042217.296
K25,416851.929,4042219.084
K26,416841.689,4042216.278
K27,416835.542,4042208.087
K28,416832.141,4042196.241
K29,416830.688,4042170.492
K30,416834.432,4042152.128
K31,416845.103,4042156.314
K32,416844.274,4042179.499
K33,416851.234,4042186.762
K34,416865.234,4042207.021
K35,416876.833,4042210.227
K36,416883.245,4042215.650

K37, 416888.183, 4042228.227
K38, 416890.154, 4042243.077
K39, 416888.912, 4042256.634
K40, 416891.132, 4042277.345
K41, 416904.222, 4042285.155
K42, 416901.123, 4042304.068
K43, 416899.267, 4042335.681
K44, 416902.051, 4042346.222
K45, 416912.291, 4042353.043
K46, 416936.797, 4042347.459
K47, 416937.410, 4042337.232
K48, 416948.279, 4042337.850
K49, 416971.841, 4042358.304
K50, 417018.037, 4042351.761
K51, 417020.538, 4042344.224
K52, 417029.983, 4042322.372
K53, 417052.086, 4042310.699
K54, 417063.585, 4042332.551
K55, 417090.411, 4042315.170
K56, 417112.034, 4042329.326
K57, 417117.419, 4042366.638
K58, 417110.725, 4042402.732
K59, 417096.243, 4042406.985
K60, 417080.730, 4042402.160
K61, 417076.690, 4042385.010
K62, 417072.030, 4042373.870
K63, 417022.650, 4042369.410
K64, 417003.740, 4042382.730
K65, 416994.200, 4042380.710
K66, 416976.900, 4042381.880
K67, 416940.250, 4042367.100

Δ28

Layer: Δ (δασικές)

Επιφάνεια: 4159.902

Περίμετρος: 314.450

κεντροειδές έκτασης: 416794.574, 4042232.061

Κορυφές:

K1, 416818.824, 4042270.067
K2, 416816.868, 4042278.867
K3, 416816.703, 4042289.284
K4, 416804.051, 4042283.314
K5, 416777.092, 4042289.093
K6, 416773.500, 4042250.216
K7, 416773.961, 4042209.185
K8, 416776.729, 4042188.900
K9, 416779.678, 4042183.847
K10, 416818.074, 4042169.855
K11, 416815.742, 4042177.394
K12, 416814.913, 4042199.953
K13, 416815.891, 4042213.966
K14, 416807.739, 4042223.089
K15, 416807.407, 4042239.766
K16, 416811.003, 4042256.386

Δ29

Layer: Δ (δασικές)

Επιφάνεια: 47821.498

Περίμετρος: 2238.684

κεντροειδής έκτασης: 417170.597,4042137.384

Κορυφές:

K1,417244.001,4042079.470
K2,417239.219,4042086.454
K3,417239.219,4042091.600
K4,417249.886,4042101.892
K5,417255.772,4042102.627
K6,417257.611,4042090.498
K7,417249.518,4042062.929
K8,417253.565,4042059.621
K9,417263.496,4042066.605
K10,417287.406,4042090.498
K11,417287.406,4042095.644
K12,417309.877,4042115.213
K13,417318.178,4042134.718
K14,417322.080,4042165.211
K15,417326.713,4042165.650
K16,417348.953,4042166.792
K17,417359.181,4042172.835
K18,417368.975,4042178.340
K19,417388.871,4042167.329
K20,417398.359,4042170.082
K21,417411.125,4042172.890
K22,417409.991,4042191.187
K23,417400.196,4042200.974
K24,417387.340,4042206.480
K25,417366.190,4042205.455
K26,417363.111,4042210.455
K27,417367.730,4042218.916
K28,417374.075,4042233.848
K29,417344.761,4042251.749
K30,417348.484,4042258.724
K31,417348.484,4042266.861
K32,417328.243,4042267.558
K33,417312.423,4042279.415
K34,417294.043,4042275.928
K35,417294.974,4042269.883
K36,417300.325,4042268.721
K37,417308.002,4042264.304
K38,417309.864,4042261.281
K39,417303.116,4042255.702
K40,417295.672,4042254.074
K41,417286.831,4042248.262
K42,417275.879,4042239.153
K43,417263.316,4042232.411
K44,417258.896,4042231.946
K45,417251.451,4042236.363
K46,417247.729,4042234.736
K47,417247.031,4042225.204
K48,417247.496,4042212.650
K49,417250.802,4042203.083

K50,417257.140,4042200.821
K51,417267.554,4042198.106
K52,417280.232,4042191.319
K53,417281.733,4042190.114
K54,417279.641,4042184.679
K55,417270.437,4042177.154
K56,417262.448,4042167.466
K57,417251.988,4042148.235
K58,417238.601,4042136.111
K59,417224.376,4042127.749
K60,417205.968,4042120.224
K61,417186.592,4042115.029
K62,417141.433,4042118.355
K63,417109.612,4042113.463
K64,417098.216,4042116.320
K65,417108.217,4042196.900
K66,417140.876,4042188.653
K67,417163.195,4042192.407
K68,417177.767,4042201.693
K69,417171.845,4042213.022
K70,417158.536,4042219.006
K71,417129.922,4042217.676
K72,417122.491,4042207.844
K73,417104.929,4042218.418
K74,417103.598,4042241.027
K75,417106.592,4042258.317
K76,417091.953,4042272.946
K77,417071.989,4042266.296
K78,417067.664,4042255.989
K79,417088.292,4042250.669
K80,417083.302,4042233.380
K81,417072.655,4042232.050
K82,417067.664,4042222.740
K83,417053.673,4042208.363
K84,417029.717,4042185.422
K85,417005.738,4042163.907
K86,416997.419,4042157.732
K87,417001.015,4042151.316
K88,417008.817,4042141.991
K89,416990.760,4042143.924
K90,416997.424,4042128.243
K91,416974.208,4042102.895
K92,416958.631,4042113.322
K93,416953.729,4042108.211
K94,416956.926,4042080.101
K95,416926.662,4042051.375
K96,416937.192,4042036.520
K97,416977.357,4042072.423
K98,417003.550,4042054.045
K99,416991.847,4042053.489
K100,416978.472,4042050.147
K101,416963.425,4042040.123
K102,416956.566,4042029.074
K103,416976.571,4042040.246
K104,416998.169,4042045.642
K105,417011.133,4042052.708
K106,417021.445,4042060.951
K107,417036.176,4042075.378

K108,417043.892,4042084.242
K109,417057.151,4042095.135
K110,417071.292,4042103.084
K111,417075.003,4042100.029
K112,417078.682,4042094.147
K113,417093.027,4042100.396
K114,417105.901,4042085.693
K115,417096.706,4042075.401
K116,417097.441,4042059.963
K117,417079.417,4042036.438
K118,417079.049,4042020.633
K119,417094.517,4042009.167
K120,417099.721,4042013.596
K121,417115.905,4042037.856
K122,417130.619,4042049.618
K123,417165.195,4042033.077
K124,417182.547,4042025.730
K125,417226.319,4042015.806
K126,417236.618,4042031.244
K127,417239.219,4042053.372

Δ3

Layer: Δ (δασικές)

Επιφάνεια: 7481.067

Περίμετρος: 588.878

κεντροειδές έκτασης: 416122.225,4043620.350

Κορυφές:

K1,416109.728,4043690.265
K2,416085.826,4043678.824
K3,416084.816,4043661.662
K4,416076.400,4043640.462
K5,416080.440,4043621.954
K6,416080.033,4043612.473
K7,416094.398,4043608.554
K8,416086.230,4043562.851
K9,416097.961,4043560.587
K10,416106.129,4043578.539
K11,416113.768,4043589.986
K12,416119.550,4043610.190
K13,416131.947,4043614.214
K14,416146.012,4043617.363
K15,416164.602,4043603.782
K16,416172.682,4043594.697
K17,416163.327,4043578.520
K18,416143.079,4043575.913
K19,416116.253,4043577.559
K20,416110.388,4043565.486
K21,416132.922,4043556.344
K22,416150.237,4043551.121
K23,416171.335,4043558.354
K24,416179.995,4043580.803
K25,416180.641,4043596.804
K26,416171.827,4043615.413
K27,416156.434,4043632.404
K28,416145.001,4043654.599

K29, 416132.957, 4043669.065
K30, 416125.000, 4043680.506

Δ30
Layer: Δ (δασικές)
Επιφάνεια: 8321.121
Περίμετρος: 390.897
κεντροειδές έκτασης: 417512.631, 4042131.062
Κορυφές:
K1, 417562.184, 4042139.210
K2, 417555.995, 4042152.555
K3, 417567.721, 4042155.159
K4, 417557.624, 4042171.433
K5, 417532.218, 4042164.923
K6, 417522.067, 4042167.220
K7, 417507.084, 4042184.796
K8, 417496.662, 4042178.286
K9, 417492.549, 4042171.165
K10, 417475.878, 4042164.191
K11, 417462.696, 4042160.704
K12, 417459.473, 4042152.779
K13, 417449.741, 4042124.524
K14, 417478.476, 4042093.540
K15, 417512.350, 4042080.521
K16, 417544.547, 4042099.824
K17, 417586.938, 4042118.705

Δ31
Layer: Δ (δασικές)
Επιφάνεια: 4431.106
Περίμετρος: 353.627
κεντροειδές έκτασης: 417936.812, 4042325.891
Κορυφές:
K1, 417888.126, 4042307.598
K2, 417894.021, 4042296.077
K3, 417900.599, 4042282.948
K4, 417916.727, 4042298.747
K5, 417943.016, 4042288.618
K6, 417951.682, 4042287.724
K7, 417962.137, 4042315.180
K8, 417978.855, 4042347.116
K9, 417964.871, 4042356.934
K10, 417979.949, 4042361.624
K11, 417982.285, 4042363.965
K12, 417984.638, 4042379.024
K13, 417973.918, 4042381.032
K14, 417973.255, 4042371.328
K15, 417960.861, 4042362.623
K16, 417952.825, 4042366.647
K17, 417933.721, 4042354.261
K18, 417922.337, 4042338.526
K19, 417918.990, 4042328.822

K20, 417902.902, 4042336.185
K21, 417897.218, 4042335.177
K22, 417888.138, 4042307.635

Δ32

Layer: Δ (δασικές)

Επιφάνεια: 40967.313

Περίμετρος: 3444.064

κεντροειδές έκτασης: 416973.296, 4041825.469

Κορυφές:

K1, 416637.639, 4041730.549
K2, 416653.111, 4041736.305
K3, 416640.750, 4041735.409
K4, 416648.330, 4041764.435
K5, 416726.135, 4041783.049
K6, 416722.071, 4041802.632
K7, 416775.003, 4041817.572
K8, 416800.331, 4041746.978
K9, 416660.666, 4041736.852
K10, 416672.948, 4041733.898
K11, 416682.516, 4041732.257
K12, 416696.134, 4041720.504
K13, 416692.087, 4041711.312
K14, 416659.424, 4041691.599
K15, 416651.097, 4041676.805
K16, 416666.403, 4041651.711
K17, 416673.528, 4041658.827
K18, 416670.413, 4041666.171
K19, 416711.156, 4041692.876
K20, 416718.116, 4041690.459
K21, 416733.707, 4041698.022
K22, 416743.715, 4041707.146
K23, 416759.970, 4041715.156
K24, 416767.774, 4041721.606
K25, 416775.003, 4041726.595
K26, 416785.619, 4041716.735
K27, 416792.114, 4041715.394
K28, 416810.373, 4041715.841
K29, 416837.762, 4041719.846
K30, 416857.281, 4041724.194
K31, 416889.210, 4041722.795
K32, 416904.636, 4041716.631
K33, 416916.102, 4041707.964
K34, 416927.303, 4041700.962
K35, 416944.386, 4041697.604
K36, 416949.373, 4041700.582
K37, 416937.476, 4041711.903
K38, 416920.990, 4041725.897
K39, 416913.766, 4041730.635
K40, 416898.141, 4041739.501
K41, 416903.769, 4041748.684
K42, 416907.928, 4041762.443
K43, 416910.409, 4041775.113
K44, 416900.762, 4041783.651
K45, 416893.872, 4041780.071

K46, 416885.327, 4041777.592
K47, 416878.712, 4041778.694
K48, 416866.034, 4041789.435
K49, 416857.490, 4041795.495
K50, 416840.401, 4041805.961
K51, 416834.613, 4041814.224
K52, 416825.517, 4041824.965
K53, 416845.082, 4041828.719
K54, 416858.893, 4041830.470
K55, 416873.948, 4041830.822
K56, 416876.955, 4041836.832
K57, 416893.493, 4041854.560
K58, 416901.010, 4041857.264
K59, 416917.548, 4041853.057
K60, 416924.716, 4041855.532
K61, 416926.507, 4041852.549
K62, 416938.151, 4041852.250
K63, 416942.629, 4041850.162
K64, 416955.766, 4041852.250
K65, 416967.708, 4041854.040
K66, 416974.901, 4041860.610
K67, 416982.312, 4041857.351
K68, 416995.059, 4041852.611
K69, 417003.390, 4041848.745
K70, 417011.987, 4041844.005
K71, 417036.888, 4041838.673
K72, 417044.341, 4041838.389
K73, 417061.832, 4041838.389
K74, 417072.800, 4041839.278
K75, 417082.286, 4041838.093
K76, 417091.773, 4041836.315
K77, 417106.527, 4041832.696
K78, 417125.935, 4041829.925
K79, 417160.286, 4041835.894
K80, 417189.342, 4041838.725
K81, 417217.333, 4041848.062
K82, 417232.317, 4041843.342
K83, 417257.270, 4041842.881
K84, 417270.670, 4041844.728
K85, 417288.230, 4041841.957
K86, 417304.403, 4041847.960
K87, 417324.273, 4041852.578
K88, 417337.674, 4041851.654
K89, 417355.670, 4041854.938
K90, 417346.890, 4041872.024
K91, 417316.854, 4041876.179
K92, 417308.074, 4041871.562
K93, 417294.211, 4041869.715
K94, 417285.432, 4041872.947
K95, 417252.623, 4041857.247
K96, 417237.546, 4041857.260
K97, 417220.739, 4041867.406
K98, 417182.386, 4041866.944
K99, 417163.902, 4041882.182
K100, 417213.419, 4041919.700
K101, 417258.812, 4041920.368
K102, 417293.439, 4041897.835
K103, 417308.609, 4041906.771

K104,417281.808,4041916.468
K105,417281.346,4041947.867
K106,417315.079,4041963.106
K107,417353.894,4041957.103
K108,417352.046,4041970.955
K109,417346.963,4041986.655
K110,417331.714,4041984.808
K111,417328.017,4041969.570
K112,417305.375,4041976.497
K113,417286.891,4041973.726
K114,417260.964,4041966.321
K115,417237.397,4041947.389
K116,417205.051,4041949.698
K117,417182.871,4041935.845
K118,417173.055,4041919.541
K119,417145.791,4041907.073
K120,417133.777,4041913.076
K121,417080.174,4041893.682
K122,417044.131,4041882.600
K123,417019.178,4041877.982
K124,417001.157,4041867.823
K125,416973.894,4041871.517
K126,416961.879,4041867.361
K127,416960.880,4041864.480
K128,416947.956,4041866.215
K129,416938.547,4041862.961
K130,416916.898,4041860.857
K131,416900.060,4041862.961
K132,416872.618,4041861.640
K133,416857.663,4041867.167
K134,416852.551,4041866.567
K135,416828.496,4041852.444
K136,416811.658,4041839.824
K137,416800.833,4041836.519
K138,416800.935,4041830.317
K139,416808.699,4041822.409
K140,416816.448,4041823.415
K141,416822.771,4041811.787
K142,416841.200,4041795.859
K143,416846.519,4041786.890
K144,416861.991,4041781.926
K145,416868.249,4041774.624
K146,416879.682,4041765.475
K147,416891.664,4041759.342
K148,416887.536,4041748.977
K149,416873.303,4041749.880
K150,416860.429,4041753.943
K151,416842.534,4041753.762
K152,416826.048,4041763.922
K153,416826.048,4041767.984
K154,416804.143,4041774.749
K155,416800.299,4041774.073
K156,416793.522,4041782.426
K157,416802.105,4041790.550
K158,416793.058,4041816.769
K159,416789.662,4041818.805
K160,416779.720,4041818.130
K161,416776.787,4041823.096

K162,416768.884,4041823.315
K163,416765.951,4041825.579
K164,416759.406,4041826.254
K165,416745.173,4041838.213
K166,416738.595,4041835.987
K167,416740.849,4041831.239
K168,416719.855,4041819.281
K169,416710.146,4041817.026
K170,416693.427,4041815.447
K171,416667.414,4041809.796
K172,416658.599,4041806.866
K173,416649.568,4041801.900
K174,416638.053,4041793.100
K175,416612.304,4041794.679
K176,416610.912,4041791.254
K177,416630.100,4041777.260
K178,416626.719,4041772.294
K179,416643.570,4041756.606
K180,416642.643,4041752.525
K181,416637.456,4041754.095
K182,416606.720,4041734.821
K183,416613.149,4041728.551
K184,416615.949,4041730.939

Δ33

Layer: Δ (δασικές)

Επιφάνεια: 2383.578

Περίμετρος: 347.221

κεντροειδές έκτασης: 416606.858,4041501.445

Κορυφές:

K1,416543.457,4041544.321
K2,416576.559,4041511.783
K3,416599.895,4041500.395
K4,416615.092,4041488.465
K5,416616.092,4041476.606
K6,416632.967,4041473.909
K7,416640.594,4041453.758
K8,416653.671,4041430.480
K9,416650.908,4041449.962
K10,416637.338,4041497.684
K11,416625.788,4041507.410
K12,416602.673,4041520.881
K13,416592.912,4041525.517
K14,416581.658,4041531.274
K15,416565.605,4041538.989
K16,416559.166,4041539.815
K17,416554.976,4041546.279

Δ34

Layer: Δ (δασικές)

Επιφάνεια: 6130.249

Περίμετρος: 573.419

κεντροειδές έκτασης: 414531.952,4042067.376

Κορυφές:

K1,414570.126,4042100.313
K2,414576.345,4042112.413
K3,414563.554,4042122.273
K4,414559.406,4042124.519
K5,414551.388,4042129.167
K6,414559.946,4042140.583
K7,414563.430,4042148.780
K8,414565.651,4042165.923
K9,414563.911,4042167.673
K10,414556.604,4042161.157
K11,414553.737,4042158.464
K12,414551.683,4042153.698
K13,414548.667,4042153.061
K14,414544.690,4042135.442
K15,414541.509,4042135.756
K16,414533.539,4042130.019
K17,414524.642,4042113.190
K18,414524.178,4042103.505
K19,414521.477,4042096.522
K20,414520.996,4042090.595
K21,414519.091,4042089.644
K22,414518.445,4042082.176
K23,414525.752,4042077.105
K24,414521.941,4042066.460
K25,414515.910,4042070.113
K26,414502.157,4042061.912
K27,414494.817,4042061.465
K28,414488.802,4042060.799
K29,414486.582,4042058.126
K30,414478.875,4042052.393
K31,414521.255,4042004.436
K32,414506.614,4041993.458
K33,414502.996,4041996.910
K34,414499.821,4041988.192
K35,414510.690,4041978.260
K36,414521.096,4041967.396
K37,414528.270,4041975.483
K38,414534.285,4041973.409
K39,414538.212,4041977.100
K40,414534.981,4041987.736
K41,414530.126,4041990.504
K42,414539.140,4042000.674
K43,414527.342,4042012.233
K44,414516.042,4042021.566
K45,414516.490,4042031.859
K46,414525.255,4042035.341
K47,414533.357,4042038.576
K48,414539.836,4042042.048
K49,414541.058,4042045.142
K50,414553.473,4042062.828

Δ35

Layer: Δ (δοσικές)

Επιφάνεια: 2621.030
Περίμετρος: 268.556
κεντροειδές έκτασης: 416822.086, 4041071.806
Κορυφές:
K1, 416839.977, 4041066.943
K2, 416825.668, 4041057.041
K3, 416821.266, 4041053.007
K4, 416817.230, 4041049.156
K5, 416810.108, 4041043.814
K6, 416797.601, 4041044.939
K7, 416788.429, 4041039.621
K8, 416776.948, 4041041.037
K9, 416775.626, 4041050.826
K10, 416776.216, 4041051.434
K11, 416813.196, 4041089.455
K12, 416831.188, 4041098.451
K13, 416839.060, 4041090.047
K14, 416853.369, 4041095.548
K15, 416863.458, 4041102.699
K16, 416876.116, 4041101.049
K17, 416882.121, 4041094.439
K18, 416868.377, 4041088.244
K19, 416852.320, 4041080.342

Δ36
Layer: Δ (δασικές)
Επιφάνεια: 2728342.741
Περίμετρος: 20855.649
κεντροειδές έκτασης: 418496.926, 4041836.642
Κορυφές:
K1, 417566.135, 4041144.082
K2, 417550.303, 4041155.437
K3, 417531.175, 4041166.905
K4, 417520.287, 4041171.610
K5, 417509.988, 4041174.257
K6, 417485.214, 4041174.906
K7, 417469.912, 4041176.376
K8, 417460.201, 4041177.847
K9, 417456.082, 4041182.552
K10, 417449.902, 4041191.962
K11, 417444.311, 4041198.725
K12, 417440.779, 4041206.665
K13, 417437.542, 4041212.252
K14, 417430.774, 4041211.664
K15, 417420.181, 4041213.428
K16, 417409.722, 4041211.639
K17, 417403.072, 4041210.772
K18, 417401.146, 4041216.050
K19, 417381.177, 4041204.378
K20, 417365.304, 4041203.396
K21, 417347.926, 4041206.361
K22, 417332.668, 4041208.479
K23, 417331.820, 4041192.808
K24, 417350.814, 4041189.236
K25, 417352.733, 4041185.053

K26,417357.966,4041183.833
K27,417361.629,4041184.704
K28,417383.160,4041175.008
K29,417393.417,4041172.958
K30,417409.486,4041167.833
K31,417416.858,4041162.514
K32,417418.180,4041156.704
K33,417425.844,4041148.781
K34,417423.995,4041145.847
K35,417412.102,4041148.488
K36,417403.909,4041150.601
K37,417391.432,4041152.428
K38,417377.425,4041152.956
K39,417358.659,4041151.900
K40,417332.998,4041150.957
K41,417315.571,4041148.884
K42,417300.634,4041147.640
K43,417285.283,4041148.470
K44,417267.856,4041154.689
K45,417250.362,4041159.650
K46,417232.936,4041168.357
K47,417217.169,4041172.503
K48,417202.232,4041174.991
K49,417178.997,4041176.235
K50,417151.756,4041183.076
K51,417157.898,4041223.991
K52,417173.394,4041216.587
K53,417185.504,4041213.562
K54,417203.063,4041212.352
K55,417219.714,4041201.763
K56,417228.322,4041208.034
K57,417265.582,4041205.579
K58,417254.936,4041228.492
K59,417245.929,4041230.947
K60,417245.929,4041237.493
K61,417250.023,4041241.585
K62,417239.377,4041257.542
K63,417241.425,4041274.726
K64,417229.142,4041282.500
K65,417236.102,4041285.364
K66,417260.668,4041263.679
K67,417283.188,4041241.176
K68,417295.553,4041241.190
K69,417314.387,4041247.327
K70,417324.624,4041256.738
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K75,417361.883,4041238.735
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K78,417425.482,4041262.927
K79,417442.519,4041262.557
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K81,417459.555,4041226.658
K82,417489.925,4041205.192
K83,417517.403,4041206.258

K84,417547.402,4041194.784
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K91,417623.057,4041154.517
K92,417636.785,4041154.096
K93,417651.417,4041163.901
K94,417659.508,4041159.945
K95,417661.918,4041162.181
K96,417675.172,4041160.289
K97,417675.861,4041154.784
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K100,417708.567,4041138.099
K101,417715.669,4041134.804
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K105,417749.788,4041128.325
K106,417756.315,4041120.416
K107,417755.204,4041117.918
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K134,417983.048,4040950.502
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K162,417928.527,4041200.105
K163,417949.504,4041224.441
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K166,417978.213,4041245.104
K167,417989.803,4041254.133
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K170,417942.105,4041295.126
K171,417920.360,4041296.427
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K237,417047.835,4041376.763
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K239,417071.489,4041375.352
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K262, 417206.295, 4041302.437
K263, 417194.109, 4041289.867
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K266, 417120.189, 4041256.490
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K270, 417058.963, 4041212.604
K271, 417017.557, 4041233.723
K272, 416979.101, 4041249.425
K273, 416942.654, 4041266.032
K274, 416917.017, 4041274.709
K275, 416892.207, 4041280.494
K276, 416869.464, 4041284.213
K277, 416842.479, 4041286.394
K278, 416812.294, 4041301.270
K279, 416798.234, 4041309.947
K280, 416786.242, 4041317.798
K281, 416773.010, 4041332.674
K282, 416789.710, 4041346.916
K283, 416807.651, 4041332.573
K284, 416829.694, 4041326.426
K285, 416855.324, 4041322.840
K286, 416871.215, 4041327.962
K287, 416886.182, 4041341.792
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K293, 417009.208, 4041300.301
K294, 417034.839, 4041292.617
K295, 417057.906, 4041267.517
K296, 417074.776, 4041261.781
K297, 417090.201, 4041254.198
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K299, 417143.521, 4041300.885
K300, 417128.143, 4041310.105
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K304, 417103.538, 4041346.987
K305, 417103.025, 4041362.354
K306, 417089.184, 4041366.964
K307, 417085.651, 4041357.075
K308, 417071.382, 4041346.483
K309, 417042.029, 4041347.298
K310, 417018.792, 4041351.779
K311, 417028.169, 4041369.704
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K316, 416968.139, 4041393.878
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K331, 416884.048, 4041433.669
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K354, 417059.292, 4041548.415
K355, 417070.244, 4041546.226
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K360, 417140.839, 4041555.459
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K366, 417227.238, 4041566.409
K367, 417230.467, 4041555.468
K368, 417244.924, 4041551.966
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K370, 417279.532, 4041552.404
K371, 417291.360, 4041542.335
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K373, 417336.920, 4041542.773

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K378,417371.881,4041553.866
K379,417370.144,4041568.587
K380,417385.125,4041585.646
K381,417395.229,4041611.757
K382,417396.622,4041622.550
K383,417379.551,4041632.298
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K386,417320.025,4041642.083
K387,417298.276,4041641.214
K388,417269.708,4041637.965
K389,417238.752,4041633.081
K390,417208.884,4041630.367
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K912, 417771.357, 4041015.322
K913, 417761.436, 4041006.791
K914, 417752.638, 4040999.839
K915, 417748.254, 4040996.842
K916, 417743.870, 4040992.461
K917, 417737.179, 4040984.391
K918, 417735.795, 4040987.619
K919, 417735.564, 4040995.228
K920, 417737.871, 4041002.606
K921, 417744.785, 4041013.723
K922, 417752.631, 4041023.637
K923, 417762.552, 4041035.627
K924, 417767.167, 4041040.699
K925, 417770.628, 4041045.541
K926, 417773.624, 4041050.210
K927, 417783.315, 4041055.513
K928, 417794.028, 4041057.962
K929, 417791.980, 4041061.310
K930, 417786.769, 4041060.566
K931, 417781.930, 4041062.240
K932, 417775.787, 4041061.682
K933, 417772.616, 4041063.951
K934, 417769.106, 4041065.789
K935, 417765.763, 4041064.118
K936, 417749.785, 4041062.583
K937, 417744.724, 4041059.773
K938, 417734.227, 4041064.081
K939, 417708.394, 4041078.912
K940, 417730.963, 4041075.765
K941, 417752.219, 4041071.832
K942, 417770.326, 4041072.619
K943, 417776.625, 4041074.192
K944, 417764.816, 4041077.077
K945, 417759.567, 4041077.339
K946, 417751.957, 4041083.895
K947, 417739.623, 4041092.811
K948, 417739.859, 4041096.277
K949, 417749.569, 4041092.344
K950, 417748.256, 4041100.735
K951, 417724.901, 4041115.683
K952, 417720.924, 4041118.084
K953, 417698.093, 4041119.395

K954,417686.546,4041121.231
K955,417657.154,4041141.685
K956,417636.685,4041138.014
K957,417618.642,4041137.567
K958,417606.016,4041144.216
K959,417600.505,4041150.131
K960,417599.115,4041154.488

Δ37

Layer: Δ (δασικές)

Επιφάνεια: 4493.652

Περίμετρος: 285.166

κεντροειδές έκτασης: 418328.996,4040825.000

Κορυφές:

K1,418359.055,4040864.375
K2,418340.924,4040861.351
K3,418332.113,4040871.468
K4,418314.195,4040871.020
K5,418314.642,4040844.610
K6,418296.309,4040830.357
K7,418284.852,4040814.745
K8,418332.762,4040771.033
K9,418364.050,4040829.067

Δ38

Layer: Δ (δασικές)

Επιφάνεια: 1405511.468

Περίμετρος: 6950.624

κεντροειδές έκτασης: 418286.093,4040431.814

Κορυφές:

K1,419094.812,4040607.000
K2,419096.995,4040619.615
K3,419079.610,4040633.386
K4,419072.237,4040668.390
K5,419079.259,4040711.740
K6,419031.394,4040753.958
K7,419028.632,4040768.264
K8,419012.312,4040787.087
K9,419006.035,4040786.836
K10,418983.187,4040807.918
K11,418989.449,4040833.357
K12,418982.936,4040845.313
K13,418963.586,4040850.937
K14,418941.993,4040842.655
K15,418922.158,4040848.428
K16,418912.868,4040864.741
K17,418916.635,4040903.140
K18,418731.098,4041072.959
K19,418718.376,4041071.327
K20,418675.050,4041079.594
K21,418653.417,4041082.836
K22,418629.624,4041084.999

K23, 418614.482, 4041085.718
K24, 418597.476, 4041083.563
K25, 418570.437, 4041085.002
K26, 418553.130, 4041086.445
K27, 418539.791, 4041085.002
K28, 418522.931, 4041077.852
K29, 418507.629, 4041068.855
K30, 418472.069, 4041048.614
K31, 418453.164, 4041038.267
K32, 418443.262, 4041032.870
K33, 418436.957, 4041032.420
K34, 418431.110, 4041036.917
K35, 418428.407, 4041045.914
K36, 418432.908, 4041056.261
K37, 418443.071, 4041064.286
K38, 418454.858, 4041072.910
K39, 418465.599, 4041080.067
K40, 418477.766, 4041089.009
K41, 418498.179, 4041104.808
K42, 418517.867, 4041121.621
K43, 418530.040, 4041131.637
K44, 418548.297, 4041142.728
K45, 418554.371, 4041149.922
K46, 418551.246, 4041150.816
K47, 418540.520, 4041150.816
K48, 418530.236, 4041145.009
K49, 418518.616, 4041134.290
K50, 418491.803, 4041117.318
K51, 418477.500, 4041111.067
K52, 418462.303, 4041107.046
K53, 418445.769, 4041106.155
K54, 418437.621, 4041108.396
K55, 418430.914, 4041110.631
K56, 418415.274, 4041125.368
K57, 418401.418, 4041136.535
K58, 418382.644, 4041145.465
K59, 418368.793, 4041150.824
K60, 418358.956, 4041150.824
K61, 418353.149, 4041149.039
K62, 418345.553, 4041143.680
K63, 418342.423, 4041135.193
K64, 418342.870, 4041121.795
K65, 418346.869, 4041102.918
K66, 418344.633, 4041089.072
K67, 418339.720, 4041074.335
K68, 418330.330, 4041060.042
K69, 418325.864, 4041043.964
K70, 418325.864, 4041023.868
K71, 418322.734, 4041007.342
K72, 418335.442, 4041007.911
K73, 418343.699, 4041026.397
K74, 418349.145, 4041048.842
K75, 418360.032, 4041044.082
K76, 418376.028, 4041047.143
K77, 418381.132, 4041038.302
K78, 418378.067, 4041033.880
K79, 418385.553, 4041025.719
K80, 418385.895, 4041019.258

K81,418379.087,4041004.296
K82,418370.240,4040992.051
K83,418353.485,4040980.248
K84,418350.506,4040986.951
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K88,418314.691,4040980.845
K89,418312.902,4040968.340
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K92,418334.857,4040925.323
K93,418348.266,4040901.206
K94,418361.227,4040885.127
K95,418367.934,4040871.729
K96,418370.612,4040837.786
K97,418369.718,4040819.922
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K99,418342.011,4040770.793
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K102,418312.551,4040739.738
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K105,418275.826,4040727.528
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K107,418238.418,4040735.991
K108,418204.537,4040730.701
K109,418165.009,4040735.991
K110,418142.070,4040735.287
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K113,418088.972,4040744.229
K114,418071.534,4040744.535
K115,418058.382,4040744.229
K116,418054.050,4040749.282
K117,418027.284,4040751.519
K118,418005.827,4040753.901
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K120,417982.325,4040758.326
K121,417970.740,4040759.688
K122,417955.708,4040758.361
K123,417939.014,4040757.680
K124,417925.731,4040759.382
K125,417923.350,4040762.445
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K127,417904.952,4040780.145
K128,417899.350,4040783.018
K129,417875.678,4040772.541
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K140, 417787.570, 4040849.899
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K142, 417706.198, 4040867.935
K143, 417687.463, 4040872.466
K144, 417672.803, 4040884.037
K145, 417669.146, 4040901.275
K146, 417651.954, 4040916.344
K147, 417659.168, 4040930.573
K148, 417646.799, 4040940.519
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K152, 417628.703, 4040969.757
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K158, 417603.046, 4040955.830
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K160, 417587.362, 4040947.993
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K176, 417595.043, 4040794.461
K177, 417580.705, 4040761.805
K178, 417575.038, 4040742.479
K179, 417569.366, 4040720.764
K180, 417555.028, 4040695.106
K181, 417549.356, 4040690.442
K182, 417537.354, 4040700.436
K183, 417530.350, 4040699.104
K184, 417523.925, 4040696.790
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K187, 417503.990, 4040664.273
K188, 417496.831, 4040654.076
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K191, 417477.082, 4040598.595
K192, 417477.052, 4040579.678
K193, 417477.981, 4040566.522
K194, 417479.845, 4040551.218
K195, 417479.706, 4040534.815
K196, 417485.655, 4040511.094

K197, 417486.748, 4040484.780
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K204, 417432.475, 4040399.969
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K207, 417481.518, 4040414.963
K208, 417480.518, 4040422.223
K209, 417492.546, 4040422.223
K210, 417501.312, 4040417.718
K211, 417505.824, 4040397.687
K212, 417514.595, 4040406.699
K213, 417528.873, 4040414.963
K214, 417551.853, 4040417.804
K215, 417567.522, 4040420.937
K216, 417573.445, 4040410.149
K217, 417568.567, 4040405.277
K218, 417567.522, 4040399.707
K219, 417577.279, 4040383.348
K220, 417586.332, 4040380.914
K221, 417591.903, 4040371.167
K222, 417611.778, 4040352.989
K223, 417623.619, 4040336.284
K224, 417637.204, 4040338.024
K225, 417639.992, 4040334.196
K226, 417643.820, 4040320.272
K227, 417642.775, 4040311.224
K228, 417640.339, 4040303.568
K229, 417634.415, 4040297.303
K230, 417616.656, 4040290.689
K231, 417596.103, 4040285.121
K232, 417577.645, 4040280.247
K233, 417571.486, 4040291.658
K234, 417543.181, 4040287.784
K235, 417521.463, 4040287.394
K236, 417512.465, 4040280.264
K237, 417491.526, 4040263.986
K238, 417479.504, 4040250.037
K239, 417465.934, 4040233.762
K240, 417452.746, 4040214.387
K241, 417450.727, 4040203.711
K242, 417442.774, 4040203.019
K243, 417426.165, 4040169.074
K244, 417441.036, 4040158.707
K245, 417439.307, 4040145.920
K246, 417429.973, 4040135.553
K247, 417420.980, 4040132.789
K248, 417416.707, 4040133.941
K249, 417365.996, 4040063.911
K250, 417442.406, 4040023.000
K251, 417494.812, 4040006.500
K252, 417554.438, 4039999.999
K253, 417588.406, 4040007.751
K254, 417691.500, 4040046.499

K255,417746.124,4040052.250
K256,417873.156,4040026.250
K257,417937.813,4040018.751
K258,418016.688,4039975.751
K259,418077.563,4039952.750
K260,418171.562,4039939.499
K261,418253.437,4039916.500
K262,418401.687,4039844.501
K263,418521.374,4039808.501
K264,418572.406,4039777.500
K265,418660.657,4039759.001
K266,418723.594,4039704.000
K267,418743.969,4039773.501
K268,418754.095,4039897.751
K269,418772.220,4040016.250
K270,418788.374,4040041.750
K271,418824.718,4040129.500
K272,418889.251,4040253.750
K273,418967.126,4040369.999
K274,419022.344,4040482.000
K275,419081.562,4040574.750

Δ39

Layer: Δ (δασικές)

Επιφάνεια: 206485.104

Περίμετρος: 7641.551

κεντροειδής έκτασης: 416793.260,4040852.900

Κορυφές:

K1,416258.822,4041058.325
K2,416253.050,4041075.456
K3,416258.402,4041099.189
K4,416254.765,4041106.249
K5,416284.870,4041123.965
K6,416304.939,4041139.675
K7,416309.288,4041134.327
K8,416308.953,4041119.954
K9,416321.329,4041123.631
K10,416341.448,4041137.722
K11,416358.507,4041156.440
K12,416381.587,4041191.203
K13,416370.549,4041194.546
K14,416369.546,4041204.573
K15,416380.313,4041209.233
K16,416415.100,4041210.905
K17,416470.234,4041194.889
K18,416332.385,4041112.083
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K20,416398.095,4041122.718
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K22,416479.162,4041048.288
K23,416459.578,4041040.656
K24,416455.792,4041029.906
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K26,416462.552,4040997.797
K27,416463.145,4040990.667

K28, 416478.307, 4040990.072
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K36, 416555.665, 4040974.906
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K67, 416804.714, 4040969.780
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K72, 416923.886, 4040983.539
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K78, 416981.897, 4041030.522
K79, 416990.237, 4041019.913
K80, 417001.611, 4041015.745
K81, 417006.223, 4041010.538
K82, 417005.575, 4041006.307
K83, 416988.704, 4040989.146
K84, 416971.919, 4040976.991
K85, 416958.541, 4040964.838

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K88,416902.595,4040931.294
K89,416878.937,4040914.714
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K158,417043.289,4040916.543
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K166,416966.745,4040836.315
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K171,416895.978,4040791.784
K172,416889.020,4040771.967
K173,416897.370,4040759.105
K174,416930.769,4040739.288
K175,416962.078,4040757.366
K176,416981.560,4040756.324
K177,416997.215,4040755.975
K178,417019.672,4040759.797
K179,417038.064,4040760.911
K180,417056.175,4040769.821
K181,417066.484,4040778.454
K182,417073.171,4040790.705
K183,417082.365,4040809.919
K184,417089.142,4040811.384
K185,417095.271,4040817.231
K186,417106.972,4040830.875
K187,417119.511,4040826.978
K188,417126.198,4040823.635
K189,417137.346,4040821.408
K190,417157.964,4040820.851
K191,417161.868,4040823.635
K192,417167.997,4040822.521
K193,417168.273,4040818.068
K194,417161.868,4040809.991
K195,417121.461,4040807.764
K196,417104.455,4040786.257
K197,417092.473,4040775.677
K198,417138.728,4040778.460
K199,417154.890,4040785.144
K200,417165.756,4040789.877
K201,417169.655,4040793.217

K202,417185.345,4040795.998
K203,417195.654,4040795.718
K204,417214.322,4040788.201
K205,417222.124,4040806.022
K206,417249.253,4040784.601
K207,417253.001,4040777.733
K208,417252.067,4040755.877
K209,417260.813,4040738.703
K210,417264.878,4040737.142
K211,417266.129,4040723.092
K212,417251.444,4040723.718
K213,417250.193,4040732.772
K214,417243.004,4040738.703
K215,417243.320,4040748.695
K216,417221.064,4040770.516
K217,417212.629,4040773.326
K218,417195.754,4040773.326
K219,417178.572,4040763.648
K220,417147.635,4040747.685
K221,417131.388,4040747.371
K222,417125.761,4040750.806
K223,417122.325,4040743.312
K224,417150.755,4040704.907
K225,417161.697,4040691.993
K226,417175.442,4040683.876
K227,417189.816,4040658.896
K228,417178.879,4040660.145
K229,417164.194,4040669.511
K230,417152.322,4040669.200
K231,417138.261,4040659.208
K232,417148.951,4040631.306
K233,417145.947,4040625.303
K234,417152.955,4040599.795
K235,417164.214,4040601.794
K236,417167.721,4040591.969
K237,417164.470,4040578.966
K238,417151.448,4040560.617
K239,417137.683,4040535.109
K240,417139.431,4040505.849
K241,417145.691,4040500.348
K242,417147.942,4040465.742
K243,417155.699,4040454.239
K244,417166.209,4040447.737
K245,417195.262,4040401.388
K246,417224.541,4040399.640
K247,417234.302,4040391.636
K248,417248.319,4040397.387
K249,417256.327,4040388.385
K250,417254.614,4040384.323
K251,417244.601,4040379.071
K252,417269.882,4040356.315
K253,417271.881,4040345.561
K254,417264.627,4040338.808
K255,417243.104,4040345.059
K256,417233.343,4040346.311
K257,417222.833,4040351.812
K258,417213.323,4040359.565
K259,417203.812,4040366.067

K260, 417183.491, 4040366.584
K261, 417171.976, 4040365.583
K262, 417159.215, 4040369.335
K263, 417166.219, 4040379.088
K264, 417158.713, 4040387.341
K265, 417161.968, 4040397.344
K266, 417184.239, 4040386.089
K267, 417190.248, 4040387.592
K268, 417204.511, 4040385.091
K269, 417215.021, 4040386.340
K270, 417218.774, 4040389.342
K271, 417215.523, 4040392.593
K272, 417194.749, 4040394.093
K273, 417182.240, 4040398.844
K274, 417178.984, 4040407.348
K275, 417164.721, 4040408.098
K276, 417148.700, 4040417.100
K277, 417131.895, 4040433.124
K278, 417120.134, 4040429.873
K279, 417106.369, 4040426.371
K280, 417111.378, 4040434.376
K281, 417117.381, 4040440.878
K282, 417125.138, 4040445.129
K283, 417132.147, 4040445.129
K284, 417121.631, 4040464.707
K285, 417115.126, 4040463.709
K286, 417108.866, 4040473.712
K287, 417106.113, 4040484.965
K288, 417113.091, 4040492.537
K289, 417117.346, 4040494.039
K290, 417111.081, 4040501.343
K291, 417101.571, 4040508.347
K292, 417103.324, 4040522.100
K293, 417096.818, 4040539.606
K294, 417094.045, 4040549.924
K295, 417092.543, 4040558.177
K296, 417092.794, 4040567.933
K297, 417088.288, 4040572.432
K298, 417094.794, 4040600.750
K299, 417099.798, 4040612.002
K300, 417092.789, 4040618.005
K301, 417084.530, 4040621.758
K302, 417074.774, 4040632.010
K303, 417064.761, 4040638.263
K304, 417051.498, 4040648.267
K305, 417056.004, 4040661.270
K306, 417060.757, 4040665.271
K307, 417062.983, 4040668.874
K308, 417053.472, 4040676.878
K309, 417041.209, 4040681.127
K310, 417031.699, 4040680.377
K311, 417024.942, 4040676.878
K312, 417011.176, 4040690.381
K313, 417004.871, 4040689.187
K314, 416992.357, 4040691.939
K315, 416994.607, 4040699.441
K316, 417000.862, 4040701.942
K317, 416996.109, 4040712.696

K318,416975.838,4040718.946
K319,416975.838,4040724.450
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K321,416933.720,4040692.926
K322,416941.781,4040670.882
K323,416943.529,4040653.375
K324,416944.444,4040646.891
K325,416951.663,4040642.884
K326,416957.677,4040642.884
K327,416961.083,4040640.280
K328,416956.471,4040620.050
K329,416971.106,4040615.842
K330,416977.521,4040615.842
K331,416988.368,4040610.964
K332,416991.975,4040614.971
K333,416994.582,4040608.959
K334,416994.381,4040601.950
K335,416991.372,4040597.744
K336,416998.591,4040591.935
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K343,417002.811,4040562.031
K344,416997.597,4040567.840
K345,416987.976,4040581.461
K346,416978.958,4040589.474
K347,416977.697,4040593.940
K348,416979.902,4040595.341
K349,416979.701,4040598.546
K350,416963.062,4040598.748
K351,416953.567,4040605.711
K352,416947.086,4040595.238
K353,416954.914,4040586.581
K354,416951.980,4040581.224
K355,416949.232,4040576.912
K356,416931.392,4040592.137
K357,416895.672,4040624.827
K358,416872.019,4040624.827
K359,416879.208,4040644.901
K360,416879.605,4040649.709
K361,416863.373,4040656.519
K362,416856.958,4040658.524
K363,416852.346,4040663.330
K364,416841.720,4040667.936
K365,416836.711,4040664.934
K366,416831.698,4040663.330
K367,416825.885,4040663.532
K368,416816.244,4040671.998
K369,416816.244,4040677.804
K370,416811.235,4040683.614
K371,416836.325,4040710.157
K372,416814.923,4040721.794
K373,416797.615,4040725.252
K374,416785.031,4040740.347
K375,416759.223,4040744.434

K376, 416737.826, 4040745.063
K377, 416734.636, 4040745.386
K378, 416731.802, 4040738.466
K379, 416729.913, 4040733.121
K380, 416729.285, 4040726.204
K381, 416723.287, 4040722.497
K382, 416707.336, 4040717.654
K383, 416703.096, 4040729.357
K384, 416707.411, 4040756.297
K385, 416709.016, 4040794.798
K386, 416696.976, 4040799.210
K387, 416680.521, 4040781.563
K388, 416656.842, 4040781.964
K389, 416642.394, 4040791.590
K390, 416593.525, 4040801.164
K391, 416583.909, 4040819.386
K392, 416583.271, 4040829.912
K393, 416588.697, 4040830.229
K394, 416592.847, 4040845.540
K395, 416575.610, 4040861.489
K396, 416494.937, 4040817.835
K397, 416477.181, 4040847.992
K398, 416459.120, 4040878.069
K399, 416442.647, 4040899.129
K400, 416421.743, 4040917.858
K401, 416400.768, 4040932.327
K402, 416382.742, 4040942.054
K403, 416360.396, 4040947.817
K404, 416336.246, 4040949.256
K405, 416317.075, 4040950.364
K406, 416291.840, 4040951.446
K407, 416279.536, 4040956.482
K408, 416309.815, 4040958.643
K409, 416309.815, 4040963.324
K410, 416278.095, 4040987.098
K411, 416267.640, 4040992.141
K412, 416273.769, 4040992.862
K413, 416318.130, 4040984.993
K414, 416327.484, 4040964.605
K415, 416340.838, 4040966.985
K416, 416330.810, 4040983.282
K417, 416339.949, 4040986.605
K418, 416358.859, 4040967.706
K419, 416375.302, 4040988.477
K420, 416412.926, 4040969.506
K421, 416426.103, 4040957.939
K422, 416443.142, 4040954.989
K423, 416447.381, 4040960.033
K424, 416420.226, 4040993.961
K425, 416392.474, 4041006.930
K426, 416358.949, 4041012.693
K427, 416316.351, 4040991.451
K428, 416296.165, 4040997.214
K429, 416281.390, 4041012.702
K430, 416261.923, 4041027.470
K431, 416243.902, 4041032.152
K432, 416230.523, 4041039.756
K433, 416228.725, 4041047.679

K434, 416245.841, 4041049.846

Δ4

Layer: Δ (δασικές)

Επιφάνεια: 11830.254

Περίμετρος: 913.025

κεντροειδής έκτασης: 416771.363, 4043492.562

Κορυφές:

K1, 416829.055, 4043479.635

K2, 416836.801, 4043487.057

K3, 416841.590, 4043510.746

K4, 416855.972, 4043529.972

K5, 416863.468, 4043519.726

K6, 416866.819, 4043528.473

K7, 416874.496, 4043548.514

K8, 416886.536, 4043575.439

K9, 416859.070, 4043567.408

K10, 416861.473, 4043555.078

K11, 416864.787, 4043546.963

K12, 416854.564, 4043545.165

K13, 416855.458, 4043551.473

K14, 416849.444, 4043560.492

K15, 416838.711, 4043546.069

K16, 416827.572, 4043525.235

K17, 416812.281, 4043511.264

K18, 416811.624, 4043500.657

K19, 416766.135, 4043509.587

K20, 416742.643, 4043527.199

K21, 416727.121, 4043540.198

K22, 416702.077, 4043546.212

K23, 416700.436, 4043535.680

K24, 416683.492, 4043537.682

K25, 416671.326, 4043525.522

K26, 416673.843, 4043499.942

K27, 416685.170, 4043495.749

K28, 416698.116, 4043499.073

K29, 416721.248, 4043495.749

K30, 416726.282, 4043481.072

K31, 416725.862, 4043456.332

K32, 416750.061, 4043446.920

K33, 416746.184, 4043456.528

K34, 416751.088, 4043456.728

K35, 416770.093, 4043453.665

K36, 416770.508, 4043458.973

K37, 416793.406, 4043451.620

K38, 416791.170, 4043444.874

K39, 416788.088, 4043444.675

K40, 416786.663, 4043446.511

K41, 416778.477, 4043445.084

K42, 416778.080, 4043441.811

K43, 416774.799, 4043441.202

K44, 416773.573, 4043442.430

K45, 416772.562, 4043450.193

K46, 416762.538, 4043447.329

K47, 416763.151, 4043443.447

K48,416756.606,4043441.611
K49,416755.181,4043443.447
K50,416749.862,4043443.038
K51,416748.636,4043444.465
K52,416745.355,4043444.465
K53,416746.418,4043419.850
K54,416742.643,4043403.496
K55,416747.768,4043398.897
K56,416777.334,4043424.877
K57,416790.987,4043430.871
K58,416809.876,4043451.810
K59,416822.104,4043442.582
K60,416821.176,4043460.581
K61,416818.177,4043468.658
K62,416823.496,4043475.584

Δ40

Layer: Δ (δασικές)

Επιφάνεια: 2720.802

Περίμετρος: 257.854

κεντροειδές έκτασης: 417248.741,4040847.762

Κορυφές:

K1,417218.527,4040824.252
K2,417208.309,4040837.864
K3,417215.689,4040858.284
K4,417250.309,4040879.269
K5,417293.444,4040842.402
K6,417293.444,4040823.119
K7,417272.444,4040825.954
K8,417273.011,4040838.432
K9,417258.256,4040845.237
K10,417241.230,4040832.193
K11,417241.798,4040824.252

Δ41

Layer: Δ (δασικές)

Επιφάνεια: 18026.477

Περίμετρος: 1105.785

κεντροειδές έκτασης: 416311.020,4040389.486

Κορυφές:

K1,416295.695,4040371.554
K2,416286.012,4040376.230
K3,416361.142,4040434.373
K4,416364.292,4040407.539
K5,416372.033,4040415.518
K6,416383.160,4040420.595
K7,416405.898,4040432.927
K8,416406.755,4040442.781
K9,416394.907,4040439.916
K10,416391.032,4040454.406
K11,416395.208,4040479.359
K12,416395.556,4040490.754

K13, 416391.200, 4040495.025
K14, 416370.842, 4040504.183
K15, 416352.425, 4040509.798
K16, 416346.084, 4040507.105
K17, 416334.483, 4040498.710
K18, 416323.224, 4040478.920
K19, 416316.463, 4040461.410
K20, 416308.062, 4040452.216
K21, 416267.257, 4040413.438
K22, 416263.257, 4040387.053
K23, 416267.675, 4040366.976
K24, 416255.763, 4040366.302
K25, 416243.851, 4040362.034
K26, 416240.929, 4040364.729
K27, 416231.265, 4040365.628
K28, 416211.711, 4040365.403
K29, 416196.427, 4040365.179
K30, 416186.314, 4040360.238
K31, 416188.113, 4040351.242
K32, 416212.243, 4040354.833
K33, 416220.458, 4040355.858
K34, 416229.699, 4040356.201
K35, 416229.870, 4040352.267
K36, 416227.303, 4040352.267
K37, 416224.223, 4040349.360
K38, 416220.800, 4040348.847
K39, 416212.415, 4040340.809
K40, 416205.912, 4040337.218
K41, 416201.291, 4040338.073
K42, 416198.552, 4040336.534
K43, 416196.681, 4040329.325
K44, 416198.392, 4040323.682
K45, 416202.613, 4040315.238
K46, 416204.717, 4040293.997
K47, 416221.846, 4040295.904
K48, 416229.774, 4040300.041
K49, 416231.981, 4040304.866
K50, 416231.567, 4040314.241
K51, 416242.477, 4040332.432
K52, 416242.966, 4040339.654
K53, 416247.270, 4040340.140
K54, 416250.471, 4040335.875
K55, 416247.804, 4040330.277
K56, 416243.522, 4040325.232
K57, 416263.895, 4040320.140
K58, 416263.163, 4040307.161
K59, 416282.650, 4040319.306
K60, 416297.000, 4040311.000
K61, 416352.000, 4040300.000
K62, 416353.000, 4040305.000
K63, 416402.000, 4040311.000
K64, 416401.463, 4040318.290
K65, 416390.727, 4040322.633
K66, 416375.389, 4040327.998
K67, 416355.404, 4040337.500
K68, 416339.299, 4040347.718
K69, 416333.419, 4040347.463
K70, 416326.517, 4040352.827

K71, 416295.695, 4040371.554

Δ42

Layer: Δ (δασικές)

Επιφάνεια: 2272.970

Περίμετρος: 362.926

κεντροειδές έκτασης: 416602.969, 4040586.530

Κορυφές:

K1, 416576.380, 4040529.795

K2, 416558.363, 4040546.847

K3, 416570.306, 4040568.755

K4, 416572.697, 4040585.832

K5, 416609.996, 4040612.886

K6, 416629.539, 4040617.464

K7, 416637.533, 4040617.739

K8, 416643.496, 4040628.939

K9, 416650.674, 4040631.673

K10, 416685.367, 4040625.933

K11, 416636.897, 4040612.233

K12, 416599.636, 4040585.566

K13, 416581.146, 4040573.187

K14, 416585.094, 4040561.354

K15, 416586.726, 4040542.431

Δ43

Layer: Δ (δασικές)

Επιφάνεια: 10325.648

Περίμετρος: 815.920

κεντροειδές έκτασης: 416652.621, 4040430.122

Κορυφές:

K1, 416763.471, 4040440.062

K2, 416748.992, 4040441.066

K3, 416731.797, 4040441.066

K4, 416718.992, 4040427.538

K5, 416726.325, 4040403.315

K6, 416722.416, 4040394.463

K7, 416718.769, 4040394.463

K8, 416711.736, 4040402.794

K9, 416698.969, 4040412.948

K10, 416677.289, 4040406.422

K11, 416662.149, 4040393.082

K12, 416650.427, 4040383.968

K13, 416643.391, 4040380.063

K14, 416645.231, 4040370.472

K15, 416638.183, 4040365.744

K16, 416623.852, 4040366.526

K17, 416605.093, 4040383.449

K18, 416594.892, 4040404.063

K19, 416583.689, 4040419.163

K20, 416568.317, 4040432.442

K21, 416559.197, 4040443.638

K22, 416543.130, 4040460.898

K23,416520.210,4040491.956
K24,416542.634,4040498.556
K25,416558.217,4040491.326
K26,416577.698,4040462.961
K27,416611.092,4040423.472
K28,416638.364,4040431.815
K29,416651.164,4040439.602
K30,416669.310,4040444.973
K31,416692.844,4040442.540
K32,416714.756,4040439.702
K33,416735.307,4040452.320
K34,416741.429,4040462.330
K35,416779.276,4040457.325
K36,416803.765,4040456.769
K37,416820.462,4040463.999
K38,416827.281,4040451.603
K39,416827.281,4040446.609
K40,416812.641,4040439.472
K41,416805.800,4040441.344
K42,416797.465,4040442.306
K43,416792.333,4040439.102

Δ44

Layer: Δ (δασικές)

Επιφάνεια: 22050.215

Περίμετρος: 1245.722

κεντροειδής έκτασης: 416669.909,4040145.403

Κορυφές:

K1,416591.072,4040081.946
K2,416576.773,4040071.313
K3,416575.272,4040065.313
K4,416649.220,4040074.000
K5,416682.780,4040083.750
K6,416687.704,4040086.250
K7,416713.285,4040121.637
K8,416772.404,4040138.091
K9,416780.566,4040139.723
K10,416791.042,4040138.726
K11,416803.705,4040145.156
K12,416814.639,4040150.708
K13,416817.583,4040164.798
K14,416823.024,4040177.847
K15,416830.915,4040196.694
K16,416838.260,4040242.096
K17,416845.062,4040249.436
K18,416849.959,4040257.048
K19,416848.698,4040267.143
K20,416842.675,4040268.696
K21,416835.484,4040266.560
K22,416831.209,4040255.491
K23,416825.185,4040255.685
K24,416823.630,4040260.346
K25,416824.169,4040269.700
K26,416817.505,4040270.002
K27,416809.629,4040266.673

K28,416797.210,4040252.446
K29,416790.292,4040246.806
K30,416789.913,4040234.713
K31,416775.920,4040221.485
K32,416760.415,4040207.124
K33,416729.088,4040176.665
K34,416716.122,4040161.548
K35,416703.965,4040156.959
K36,416699.643,4040151.560
K37,416690.729,4040151.560
K38,416679.114,4040149.671
K39,416673.710,4040144.542
K40,416674.784,4040136.085
K41,416657.136,4040120.700
K42,416648.499,4040109.818
K43,416626.344,4040116.572
K44,416585.414,4040122.201
K45,416560.381,4040131.395
K46,416549.077,4040133.310
K47,416537.774,4040130.055
K48,416535.284,4040134.842
K49,416532.793,4040141.160
K50,416513.588,4040139.842
K51,416447.861,4040129.926
K52,416422.477,4040120.376
K53,416398.287,4040106.052
K54,416386.341,4040098.292
K55,416391.147,4040093.942
K56,416417.748,4040097.929
K57,416434.373,4040099.258
K58,416443.684,4040103.578
K59,416457.701,4040105.580
K60,416545.185,4040095.901
K61,416564.471,4040089.588
K62,416594.729,4040091.914
K63,416611.354,4040089.588

Δ45

Layer: Δ (δασικές)

Επιφάνεια: 2398.394

Περίμετρος: 240.024

κεντροειδές έκτασης: 416419.929,4040068.569

Κορυφές:

K1,416448.508,4040083.135
K2,416435.814,4040086.042
K3,416419.155,4040085.513
K4,416410.693,4040086.306
K5,416399.262,4040086.281
K6,416379.957,4040080.203
K7,416385.511,4040066.990
K8,416379.861,4040051.038
K9,416474.915,4040056.105
K10,416463.316,4040061.995
K11,416454.060,4040066.751
K12,416456.177,4040077.057

Δ5

Layer: Δ (δασικές)

Επιφάνεια: 100644.487

Περίμετρος: 4755.397

κεντροειδής έκτασης: 417065.702,4043325.076

Κορυφές:

K1,417377.457,4043403.976

K2,417368.228,4043408.952

K3,417343.374,4043401.978

K4,417315.433,4043412.668

K5,417293.085,4043415.629

K6,417264.814,4043417.513

K7,417242.633,4043418.969

K8,417234.630,4043421.633

K9,417225.772,4043462.190

K10,417213.369,4043467.693

K11,417207.135,4043461.651

K12,417203.869,4043461.504

K13,417192.013,4043468.477

K14,417184.044,4043478.153

K15,417184.410,4043494.174

K16,417193.478,4043507.393

K17,417192.411,4043516.492

K18,417179.156,4043513.761

K19,417176.687,4043522.723

K20,417153.954,4043520.906

K21,417156.681,4043506.348

K22,417135.153,4043492.775

K23,417112.524,4043470.582

K24,417080.900,4043454.036

K25,417054.029,4043450.096

K26,417038.231,4043456.498

K27,417032.783,4043474.652

K28,417033.578,4043497.998

K29,417037.571,4043513.562

K30,417046.535,4043532.589

K31,417042.923,4043536.051

K32,417033.445,4043537.983

K33,417025.890,4043528.336

K34,417000.752,4043533.970

K35,416986.668,4043545.316

K36,416968.179,4043553.766

K37,416967.003,4043562.556

K38,416968.560,4043574.857

K39,416979.056,4043583.233

K40,416980.318,4043597.941

K41,416978.833,4043609.467

K42,416955.182,4043607.291

K43,416928.806,4043593.415

K44,416891.960,4043571.594

K45,416890.127,4043562.960

K46,416889.359,4043553.853

K47,416893.963,4043541.774

K48,416899.056,4043533.191

K49, 416910.181, 4043520.729
K50, 416922.073, 4043508.938
K51, 416930.862, 4043500.997
K52, 416940.930, 4043492.927
K53, 416945.584, 4043488.560
K54, 416946.819, 4043481.534
K55, 416944.270, 4043471.750
K56, 416943.872, 4043462.560
K57, 416944.996, 4043444.603
K58, 416946.334, 4043431.235
K59, 416947.480, 4043419.012
K60, 416944.783, 4043411.558
K61, 416942.778, 4043400.447
K62, 416943.869, 4043385.130
K63, 416942.515, 4043374.301
K64, 417046.050, 4043450.377
K65, 417092.001, 4043388.840
K66, 416987.359, 4043311.703
K67, 416942.243, 4043372.125
K68, 416940.048, 4043357.820
K69, 416938.089, 4043344.365
K70, 416939.382, 4043333.909
K71, 416943.684, 4043323.322
K72, 416953.366, 4043309.936
K73, 416969.889, 4043299.771
K74, 416987.920, 4043293.283
K75, 417003.546, 4043285.593
K76, 417007.664, 4043280.139
K77, 417007.167, 4043275.925
K78, 416989.603, 4043275.500
K79, 416974.525, 4043277.400
K80, 416959.513, 4043280.596
K81, 416950.699, 4043273.195
K82, 416956.481, 4043267.068
K83, 416968.927, 4043263.725
K84, 416989.570, 4043254.405
K85, 417008.875, 4043250.203
K86, 417046.170, 4043306.465
K87, 417089.141, 4043333.762
K88, 417098.480, 4043337.220
K89, 417118.190, 4043309.124
K90, 417109.526, 4043265.976
K91, 417088.890, 4043238.262
K92, 417098.762, 4043228.253
K93, 417051.373, 4043196.849
K94, 417033.528, 4043189.790
K95, 417024.515, 4043187.840
K96, 417015.252, 4043186.869
K97, 416999.644, 4043183.216
K98, 416984.254, 4043177.992
K99, 416975.039, 4043186.384
K100, 416971.626, 4043199.779
K101, 416983.075, 4043202.947
K102, 416983.804, 4043206.591
K103, 416969.140, 4043207.152
K104, 416961.866, 4043218.283
K105, 416949.721, 4043225.599
K106, 416922.531, 4043215.619

K107,416906.227,4043210.843
K108,416879.716,4043245.158
K109,416863.826,4043260.209
K110,416852.095,4043268.029
K111,416850.570,4043275.411
K112,416850.355,4043291.917
K113,416846.875,4043295.180
K114,416842.700,4043293.649
K115,416840.629,4043283.184
K116,416837.547,4043273.061
K117,416836.685,4043266.497
K118,416836.520,4043261.017
K119,416838.061,4043253.806
K120,416834.283,4043251.066
K121,416825.534,4043250.895
K122,416820.547,4043251.409
K123,416813.008,4043253.464
K124,416812.908,4043251.428
K125,416816.338,4043246.281
K126,416820.265,4043242.238
K127,416824.673,4043240.887
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K129,416836.437,4043235.502
K130,416843.031,4043232.724
K131,416847.803,4043229.480
K132,416849.328,4043226.046
K133,416850.289,4043213.821
K134,416852.426,4043205.192
K135,416856.635,4043197.753
K136,416863.329,4043195.270
K137,416876.319,4043193.167
K138,416893.518,4043191.255
K139,416908.613,4043193.167
K140,416917.394,4043196.031
K141,416926.839,4043181.618
K142,416913.451,4043161.630
K143,416913.153,4043155.684
K144,416910.170,4043139.911
K145,416892.010,4043126.811
K146,416857.795,4043132.452
K147,416842.451,4043153.116
K148,416830.190,4043152.688
K149,416828.086,4043147.198
K150,416819.536,4043146.675
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K152,416786.083,4043123.805
K153,416776.622,4043113.778
K154,416767.144,4043108.954
K155,416757.998,4043108.203
K156,416756.507,4043116.184
K157,416754.651,4043118.601
K158,416749.448,4043115.071
K159,416739.424,4043113.958
K160,416723.252,4043100.402
K161,416718.049,4043098.546
K162,416714.156,4043096.882
K163,416713.410,4043090.384
K164,416719.541,4043083.991

K165, 416717.320, 4043067.656
K166, 416712.482, 4043064.127
K167, 416715.829, 4043055.593
K168, 416729.018, 4043058.932
K169, 416731.437, 4043048.724
K170, 416727.162, 4043045.385
K171, 416728.654, 4043035.168
K172, 416725.307, 4043033.503
K173, 416712.714, 4043013.572
K174, 416706.915, 4043012.240
K175, 416702.275, 4043007.113
K176, 416689.865, 4043005.296
K177, 416674.290, 4043005.790
K178, 416660.040, 4043007.607
K179, 416649.071, 4043006.218
K180, 416643.272, 4043007.455
K181, 416639.975, 4043010.347
K182, 416634.805, 4043010.556
K183, 416633.148, 4043007.455
K184, 416640.588, 4043003.526
K185, 416656.925, 4043001.671
K186, 416666.038, 4042998.322
K187, 416667.480, 4042979.048
K188, 416707.793, 4042989.979
K189, 416720.170, 4043000.330
K190, 416721.313, 4043014.428
K191, 416735.430, 4043034.283
K192, 416744.063, 4043028.527
K193, 416760.185, 4043027.662
K194, 416763.068, 4043047.849
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K196, 416752.994, 4043084.096
K197, 416760.483, 4043097.043
K198, 416791.286, 4043103.370
K199, 416803.083, 4043115.452
K200, 416820.033, 4043106.481
K201, 416811.185, 4043091.906
K202, 416808.054, 4043084.096
K203, 416821.077, 4043085.922
K204, 416828.633, 4043097.633
K205, 416840.612, 4043102.314
K206, 416858.623, 4043102.314
K207, 416873.469, 4043098.927
K208, 416864.356, 4043090.860
K209, 416862.268, 4043082.697
K210, 416865.102, 4043078.349
K211, 416868.780, 4043077.350
K212, 416873.453, 4043082.526
K213, 416888.150, 4043082.859
K214, 416893.998, 4043079.358
K215, 416904.039, 4043057.743
K216, 416907.618, 4043054.157
K217, 416910.866, 4043054.157
K218, 416911.877, 4043056.887
K219, 416916.997, 4043056.716
K220, 416920.592, 4043059.446
K221, 416918.703, 4043086.388
K222, 416925.861, 4043094.798

K223, 416941.900, 4043102.980
K224, 416948.213, 4043106.566
K225, 416965.793, 4043111.161
K226, 416966.820, 4043117.478
K227, 416980.656, 4043124.128
K228, 416987.685, 4043126.291
K229, 416994.640, 4043121.227
K230, 416993.282, 4043116.632
K231, 416986.803, 4043111.856
K232, 416978.270, 4043108.783
K233, 416972.984, 4043103.161
K234, 416964.451, 4043099.403
K235, 416957.956, 4043097.700
K236, 416951.129, 4043093.609
K237, 416942.239, 4043088.904
K238, 416938.189, 4043083.268
K239, 416932.853, 4043081.356
K240, 416929.854, 4043075.752
K241, 416938.205, 4043075.619
K242, 416945.479, 4043080.975
K243, 416956.581, 4043086.131
K244, 416964.617, 4043087.853
K245, 416974.393, 4043090.584
K246, 416982.429, 4043094.979
K247, 416991.227, 4043100.145
K248, 416997.921, 4043104.350
K249, 417009.983, 4043109.125
K250, 417015.733, 4043114.310
K251, 417009.238, 4043118.515
K252, 417018.798, 4043131.710
K253, 417024.349, 4043137.257
K254, 417034.688, 4043146.647
K255, 417034.108, 4043151.232
K256, 417038.317, 4043152.193
K257, 417049.253, 4043166.710
K258, 417066.336, 4043185.224
K259, 417081.646, 4043196.402
K260, 417113.309, 4043210.872
K261, 417125.090, 4043212.556
K262, 417147.591, 4043217.950
K263, 417147.194, 4043243.874
K264, 417149.613, 4043258.629
K265, 417143.615, 4043268.076
K266, 417149.729, 4043279.150
K267, 417157.748, 4043279.150
K268, 417156.207, 4043269.608
K269, 417158.510, 4043265.023
K270, 417190.970, 4043279.150
K271, 417211.234, 4043289.120
K272, 417217.729, 4043297.511
K273, 417217.182, 4043301.916
K274, 417241.970, 4043303.352
K275, 417310.600, 4043327.612
K276, 417305.033, 4043296.217
K277, 417305.742, 4043289.683
K278, 417312.903, 4043291.070
K279, 417318.437, 4043295.637
K280, 417319.398, 4043289.624

K281,417323.756,4043284.820
K282,417328.577,4043288.911
K283,417323.507,4043300.232
K284,417323.988,4043301.916
K285,417334.112,4043300.232
K286,417333.863,4043307.453
K287,417331.941,4043314.673
K288,417334.112,4043320.686
K289,417340.855,4043319.963
K290,417340.607,4043326.223
K291,417344.716,4043330.837
K292,417351.277,4043328.496
K293,417355.022,4043314.435
K294,417350.349,4043313.037
K295,417349.405,4043304.599
K296,417355.503,4043301.326
K297,417350.349,4043291.013
K298,417345.660,4043282.584
K299,417344.252,4043266.659
K300,417364.881,4043263.377
K301,417366.273,4043273.680
K302,417376.877,4043286.551
K303,417391.425,4043291.089
K304,417397.091,4043316.566
K305,417396.843,4043336.079
K306,417400.803,4043345.706
K307,417398.334,4043349.654
K308,417387.945,4043346.943
K309,417375.104,4043350.149
K310,417367.681,4043357.807
K311,417368.940,4043374.846
K312,417358.303,4043368.329
K313,417355.387,4043373.133
K314,417354.194,4043379.650
K315,417364.831,4043379.993
K316,417370.498,4043385.311
K317,417376.927,4043385.672
K318,417378.534,4043388.736
K319,417380.373,4043400.133

Δ6

Layer: Δ (δασικές)

Επιφάνεια: 53070.665

Περίμετρος: 1950.448

κεντροειδής έκτασης: 416407.651,4043150.605

Κορυφές:

K1,416233.100,4043082.783

K2,416264.581,4043067.057

K3,416308.059,4043062.557

K4,416322.690,4043069.302

K5,416335.050,4043069.302

K6,416341.115,4043079.377

K7,416360.617,4043083.496

K8,416381.229,4043077.874

K9,416389.464,4043068.884

K10, 416401.493, 4043045.985
K11, 416417.234, 4043037.736
K12, 416455.459, 4043019.766
K13, 416473.942, 4043016.827
K14, 416501.290, 4043034.721
K15, 416519.284, 4043036.966
K16, 416534.659, 4043046.267
K17, 416559.449, 4043054.524
K18, 416572.383, 4043034.778
K19, 416578.850, 4043022.930
K20, 416578.122, 4043008.873
K21, 416583.374, 4042991.644
K22, 416603.241, 4042974.034
K23, 416604.749, 4042978.154
K24, 416590.880, 4043015.989
K25, 416579.994, 4043057.562
K26, 416559.017, 4043075.543
K27, 416535.771, 4043069.930
K28, 416502.947, 4043069.559
K29, 416514.396, 4043094.789
K30, 416510.701, 4043122.711
K31, 416530.237, 4043136.229
K32, 416556.151, 4043151.365
K33, 416573.665, 4043154.733
K34, 416596.265, 4043154.733
K35, 416598.287, 4043161.469
K36, 416579.762, 4043173.579
K37, 416548.115, 4043171.553
K38, 416522.532, 4043156.084
K39, 416494.927, 4043158.434
K40, 416464.291, 4043179.630
K41, 416456.818, 4043188.782
K42, 416448.749, 4043193.148
K43, 416446.379, 4043200.217
K44, 416423.829, 4043194.499
K45, 416420.465, 4043204.926
K46, 416439.652, 4043213.003
K47, 416452.444, 4043221.746
K48, 416468.267, 4043227.806
K49, 416470.471, 4043271.520
K50, 416479.286, 4043288.121
K51, 416491.846, 4043296.588
K52, 416509.807, 4043302.011
K53, 416562.016, 4043309.469
K54, 416566.523, 4043314.045
K55, 416571.096, 4043319.040
K56, 416574.145, 4043324.482
K57, 416574.576, 4043329.048
K58, 416558.272, 4043325.347
K59, 416537.825, 4043320.781
K60, 416533.766, 4043338.638
K61, 416520.676, 4043338.638
K62, 416513.667, 4043343.509
K63, 416500.578, 4043339.855
K64, 416474.995, 4043344.422
K65, 416455.443, 4043342.595
K66, 416441.442, 4043343.509
K67, 416442.950, 4043337.116

K68,416426.215,4043323.121
K69,416424.044,4043311.210
K70,416424.044,4043295.085
K71,416418.560,4043281.395
K72,416410.640,4043273.176
K73,416402.421,4043268.000
K74,416393.292,4043241.524
K75,416384.112,4043226.227
K76,416376.507,4043230.479
K77,416350.626,4043214.658
K78,416352.133,4043208.827
K79,416355.779,4043206.695
K80,416347.560,4043183.568
K81,416339.640,4043166.225
K82,416331.107,4043154.619
K83,416314.355,4043148.835
K84,416302.426,4043144.278
K85,416287.811,4043144.278
K86,416277.771,4043152.183
K87,416260.108,4043161.621
K88,416249.139,4043168.014
K89,416225.693,4043178.964
K90,416206.208,4043164.056
K91,416181.553,4043141.433
K92,416192.273,4043128.038
K93,416182.862,4043104.673
K94,416193.665,4043098.746
K95,416213.631,4043110.610
K96,416238.468,4043107.375
K97,416219.032,4043091.193

Δ7

Layer: Δ (θαλασσινές)

Επιφάνεια: 2550.835

Περίμετρος: 230.515

κεντροειδής έκτασης: 415829.605,4043295.834

Κορυφές:

K1,415858.800,4043260.047
K2,415835.686,4043275.059
K3,415806.408,4043290.842
K4,415795.322,4043286.033
K5,415787.535,4043311.619
K6,415801.023,4043318.165
K7,415810.268,4043315.472
K8,415823.739,4043316.243
K9,415836.845,4043322.788
K10,415851.907,4043306.012
K11,415860.722,4043306.235
K12,415859.943,4043293.915
K13,415860.440,4043281.566
K14,415861.666,4043273.166
K15,415861.169,4043266.754

Δ8

Layer: Δ (δασικές)

Επιφάνεια: 17785.486

Περίμετρος: 700.689

κεντροειδές έκτασης: 415717.732,4043173.829

Κορυφές:

K1,415807.684,4043189.543
K2,415787.800,4043195.888
K3,415779.350,4043189.971
K4,415771.728,4043201.796
K5,415778.919,4043202.224
K6,415781.040,4043214.478
K7,415790.766,4043213.631
K8,415794.992,4043221.242
K9,415784.420,4043223.772
K10,415770.900,4043227.616
K11,415771.314,4043241.981
K12,415762.604,4043251.002
K13,415731.992,4043223.880
K14,415716.528,4043240.595
K15,415701.064,4043228.295
K16,415679.289,4043227.349
K17,415668.115,4043229.606
K18,415660.383,4043217.836
K19,415628.818,4043209.863
K20,415629.166,4043203.337
K21,415620.583,4043188.239
K22,415637.749,4043164.551
K23,415646.001,4043154.600
K24,415646.680,4043162.496
K25,415653.281,4043156.885
K26,415653.457,4043135.183
K27,415659.836,4043120.446
K28,415660.035,4043114.206
K29,415671.749,4043098.413
K30,415682.287,4043104.264
K31,415684.938,4043101.714
K32,415691.450,4043084.371
K33,415715.982,4043113.030
K34,415718.668,4043121.746
K35,415734.392,4043119.365
K36,415742.972,4043139.510
K37,415790.783,4043125.622
K38,415800.509,4043147.170
K39,415806.424,4043157.739
K40,415813.615,4043161.963
K41,415826.307,4043167.034
K42,415816.995,4043175.482

Δ9

Layer: Δ (δασικές)

Επιφάνεια: 26416.276

Περίμετρος: 1052.220

κεντροειδές έκτασης: 415891.964,4042836.794

Κορυφές :

K1, 415880.224, 4042662.231
K2, 415892.121, 4042674.398
K3, 415903.719, 4042685.130
K4, 415911.838, 4042697.592
K5, 415921.415, 4042712.081
K6, 415934.455, 4042724.839
K7, 415941.431, 4042732.954
K8, 415938.233, 4042738.167
K9, 415910.692, 4042738.738
K10, 415888.205, 4042758.882
K11, 415892.744, 4042781.268
K12, 415896.265, 4042791.208
K13, 415917.707, 4042784.442
K14, 415916.653, 4042800.627
K15, 415925.160, 4042818.946
K16, 415941.116, 4042843.291
K17, 415940.818, 4042853.727
K18, 415929.915, 4042877.111
K19, 415930.561, 4042892.066
K20, 415937.388, 4042899.534
K21, 415935.118, 4042906.689
K22, 415951.372, 4042914.166
K23, 415957.072, 4042912.359
K24, 415962.490, 4042902.978
K25, 415970.212, 4042897.137
K26, 415976.061, 4042916.116
K27, 415985.025, 4042928.417
K28, 415984.411, 4042933.212
K29, 415982.937, 4042934.877
K30, 415985.654, 4042940.090
K31, 415997.766, 4042939.053
K32, 415992.332, 4042943.848
K33, 415993.790, 4042948.434
K34, 415997.551, 4042945.304
K35, 415998.794, 4042949.889
K36, 415988.156, 4042952.810
K37, 415975.431, 4042963.922
K38, 415969.996, 4042965.596
K39, 415966.252, 4042969.763
K40, 415961.032, 4042969.553
K41, 415949.964, 4042972.683
K42, 415938.498, 4042972.056
K43, 415921.382, 4042968.716
K44, 415907.828, 4042969.135
K45, 415884.200, 4042957.462
K46, 415880.870, 4042953.913
K47, 415874.391, 4042955.169
K48, 415868.973, 4042949.746
K49, 415865.212, 4042941.403
K50, 415858.502, 4042934.487
K51, 415859.131, 4042930.320
K52, 415852.669, 4042930.111
K53, 415851.410, 4042933.659
K54, 415846.181, 4042927.642
K55, 415837.328, 4042914.126
K56, 415831.576, 4042909.428
K57, 415832.901, 4042901.593

K58,415831.991,4042893.788
K59,415838.038,4042894.207
K60,415840.971,4042880.450
K61,415831.146,4042879.147
K62,415833.730,4042840.104
K63,415842.844,4042836.127
K64,415839.331,4042831.218
K65,415840.043,4042802.611
K66,415844.484,4042765.680
K67,415867.896,4042756.262
K68,415872.801,4042748.784
K69,415875.369,4042740.783
K70,415870.697,4042731.898
K71,415858.518,4042727.455
K72,415838.867,4042727.217
K73,415825.065,4042720.910
K74,415819.663,4042709.855
K75,415820.376,4042695.594
K76,415827.865,4042687.651
K77,415841.667,4042677.833
K78,415856.861,4042671.050
K79,415869.040,4042657.017

A29

Layer: A (Αγροτικές)

Επιφάνεια: 1932.238

Περίμετρος: 270.001

κεντροειδής έκτασης: 416461.286,4036499.147

Κορυφές:

K1,416436.481,4036473.933
K2,416448.740,4036482.250
K3,416451.651,4036484.103
K4,416453.767,4036485.425
K5,416457.207,4036485.558
K6,416459.324,4036488.204
K7,416464.615,4036492.172
K8,416466.899,4036493.035
K9,416469.439,4036490.178
K10,416472.297,4036485.891
K11,416475.948,4036485.415
K12,416479.917,4036488.114
K13,416477.218,4036492.241
K14,416479.282,4036496.686
K15,416487.378,4036503.195
K16,416492.775,4036508.751
K17,416495.315,4036513.514
K18,416500.700,4036518.905
K19,416505.462,4036524.990
K20,416502.994,4036529.306
K21,416493.769,4036526.444
K22,416483.908,4036524.536
K23,416476.591,4036522.946
K24,416468.002,4036525.331
K25,416462.276,4036521.833

K26,416461.163,4036516.745
K27,416456.551,4036510.703
K28,416451.779,4036506.728
K29,416448.280,4036502.435
K30,416444.304,4036497.029
K31,416439.850,4036491.941
K32,416432.215,4036488.125
K33,416424.422,4036486.376
K34,416418.378,4036484.786
K35,416417.070,4036477.259
K36,416423.114,4036475.192
K37,416426.613,4036473.443
K38,416423.591,4036466.765
K39,416419.455,4036460.087
K40,416427.575,4036459.128
K41,416433.174,4036467.649

A30

Layer: A (Αγροτικές)

Επιφάνεια: 648.916

Περίμετρος: 101.155

κεντροειδές έκτασης: 416546.150,4036589.799

Κορυφές:

K1,416563.272,4036598.648
K2,416552.953,4036601.559
K3,416542.370,4036599.707
K4,416530.728,4036595.209
K5,416525.701,4036587.007
K6,416529.934,4036582.244
K7,416535.491,4036578.011
K8,416541.894,4036579.491
K9,416547.755,4036580.191
K10,416558.166,4036582.202
K11,416559.832,4036585.684
K12,416563.272,4036588.859
K13,416567.241,4036593.357

A31

Layer: A (Αγροτικές)

Επιφάνεια: 5375.286

Περίμετρος: 649.433

κεντροειδές έκτασης: 416835.361,4036542.646

Κορυφές:

K1,416714.859,4036520.281
K2,416718.669,4036519.646
K3,416721.871,4036520.505
K4,416722.889,4036525.896
K5,416728.987,4036522.980
K6,416733.909,4036518.852
K7,416738.830,4036510.915
K8,416744.069,4036502.977
K9,416746.291,4036497.897

K10, 416753.435, 4036497.580
K11, 416761.031, 4036498.570
K12, 416764.865, 4036502.342
K13, 416768.675, 4036509.328
K14, 416772.326, 4036516.789
K15, 416781.616, 4036522.285
K16, 416789.078, 4036528.001
K17, 416799.238, 4036529.747
K18, 416802.730, 4036534.192
K19, 416804.685, 4036525.289
K20, 416807.969, 4036524.032
K21, 416813.367, 4036528.159
K22, 416818.220, 4036528.915
K23, 416826.025, 4036531.296
K24, 416829.068, 4036535.132
K25, 416831.846, 4036539.366
K26, 416836.080, 4036543.202
K27, 416842.165, 4036546.774
K28, 416850.367, 4036547.303
K29, 416856.982, 4036549.023
K30, 416863.729, 4036551.801
K31, 416874.064, 4036554.072
K32, 416879.885, 4036554.601
K33, 416884.780, 4036555.527
K34, 416888.616, 4036556.453
K35, 416892.352, 4036557.629
K36, 416893.735, 4036554.745
K37, 416899.291, 4036546.410
K38, 416905.244, 4036540.854
K39, 416915.563, 4036537.282
K40, 416924.691, 4036530.138
K41, 416938.085, 4036524.800
K42, 416944.931, 4036530.932
K43, 416944.535, 4036538.870
K44, 416943.741, 4036550.379
K45, 416938.581, 4036563.476
K46, 416934.613, 4036571.017
K47, 416926.675, 4036575.382
K48, 416916.753, 4036574.985
K49, 416906.038, 4036571.810
K50, 416896.667, 4036576.204
K51, 416888.575, 4036571.413
K52, 416881.431, 4036566.651
K53, 416872.510, 4036564.610
K54, 416864.107, 4036562.414
K55, 416855.634, 4036557.523
K56, 416847.300, 4036554.348
K57, 416844.125, 4036563.079
K58, 416836.981, 4036563.079
K59, 416823.487, 4036563.873
K60, 416819.916, 4036565.857
K61, 416811.581, 4036563.079
K62, 416804.026, 4036556.754
K63, 416800.072, 4036546.410
K64, 416793.748, 4036537.705
K65, 416790.857, 4036531.529
K66, 416782.530, 4036528.181
K67, 416773.640, 4036525.217

K68,416770.164,4036524.143
K69,416758.612,4036528.604
K70,416743.372,4036532.837
K71,416733.909,4036533.140
K72,416728.352,4036537.903
K73,416723.272,4036541.554
K74,416716.287,4036543.618
K75,416709.620,4036543.300
K76,416703.111,4036541.871
K77,416696.050,4036541.652
K78,416696.602,4036536.315
K79,416699.936,4036536.156
K80,416703.776,4036531.744
K81,416707.397,4036531.870
K82,416710.340,4036529.121
K83,416710.777,4036524.893
K84,416713.430,4036523.298

A32

Layer: A (Αγροτικές)

Επιφάνεια: 11376.729

Περίμετρος: 953.736

κεντροειδές έκτασης: 417412.088,4036226.248

Κορυφές:

K1,417297.540,4036215.362
K2,417320.125,4036211.689
K3,417373.170,4036192.793
K4,417391.025,4036184.397
K5,417420.960,4036178.098
K6,417427.791,4036185.445
K7,417457.727,4036181.247
K8,417477.158,4036183.873
K9,417492.912,4036189.119
K10,417499.743,4036196.993
K11,417535.457,4036192.793
K12,417526.002,4036230.582
K13,417477.158,4036231.630
K14,417446.777,4036232.884
K15,417446.441,4036225.140
K16,417437.007,4036217.396
K17,417432.075,4036223.847
K18,417440.857,4036229.792
K19,417436.885,4036234.010
K20,417432.019,4036250.049
K21,417420.130,4036262.656
K22,417418.676,4036258.292
K23,417415.523,4036257.565
K24,417389.308,4036280.621
K25,417374.266,4036296.861
K26,417363.592,4036311.649
K27,417345.885,4036311.165
K28,417344.186,4036300.013
K29,417340.063,4036291.770
K30,417345.278,4036291.236
K31,417358.888,4036276.122

K32, 417366.072, 4036245.137
K33, 417389.518, 4036233.802
K34, 417419.768, 4036229.265
K35, 417422.795, 4036226.998
K36, 417420.497, 4036218.068
K37, 417416.789, 4036202.581
K38, 417408.705, 4036195.847
K39, 417399.271, 4036198.205
K40, 417389.837, 4036216.050
K41, 417370.296, 4036216.386
K42, 417365.243, 4036215.039
K43, 417354.599, 4036221.311
K44, 417346.126, 4036232.197
K45, 417329.481, 4036230.986
K46, 417323.728, 4036227.964
K47, 417299.519, 4036231.893
K48, 417292.561, 4036239.454
K49, 417282.878, 4036236.733
K50, 417285.599, 4036231.893
K51, 417280.153, 4036224.032
K52, 417271.531, 4036221.842
K53, 417261.084, 4036214.011
K54, 417260.973, 4036213.928
K55, 417265.678, 4036208.138
K56, 417269.758, 4036211.511
K57, 417270.321, 4036213.339
K58, 417274.680, 4036214.743
K59, 417276.929, 4036217.695
K60, 417280.210, 4036217.461

A33

Layer: A (Αγροτικές)

Επιφάνεια: 1823.456

Περίμετρος: 279.110

κεντροειδής έκτασης: 417612.643, 4036371.576

Κορυφές:

K1, 417592.394, 4036316.283
K2, 417596.831, 4036307.421
K3, 417606.741, 4036316.283
K4, 417615.874, 4036328.017
K5, 417620.569, 4036338.705
K6, 417623.177, 4036365.557
K7, 417620.569, 4036370.771
K8, 417619.268, 4036399.259
K9, 417625.269, 4036411.511
K10, 417626.313, 4036428.198
K11, 417619.006, 4036433.411
K12, 417610.135, 4036432.368
K13, 417610.397, 4036425.851
K14, 417608.571, 4036411.251
K15, 417606.484, 4036397.957
K16, 417606.746, 4036366.934
K17, 417604.121, 4036341.318
K18, 417603.601, 4036334.018

A34

Layer: A (Αγροτικές)

Επιφάνεια: 2326.965

Περίμετρος: 201.080

κεντροειδές έκτασης: 417578.773,4036648.012

Κορυφές:

K1,417578.861,4036666.530

K2,417555.825,4036671.496

K3,417548.598,4036664.724

K4,417543.177,4036656.145

K5,417541.371,4036643.503

K6,417551.759,4036633.570

K7,417560.793,4036634.022

K8,417570.756,4036634.202

K9,417584.174,4036627.497

K10,417596.442,4036628.264

K11,417601.446,4036631.764

K12,417615.448,4036634.473

K13,417621.772,4036639.891

K14,417621.320,4036649.373

K15,417606.414,4036655.694

K16,417597.832,4036658.403

A35

Layer: A (Αγροτικές)

Επιφάνεια: 1952.582

Περίμετρος: 184.155

κεντροειδές έκτασης: 417663.588,4036597.041

Κορυφές:

K1,417655.265,4036629.411

K2,417651.317,4036619.364

K3,417648.445,4036610.752

K4,417648.804,4036602.858

K5,417648.086,4036593.528

K6,417640.385,4036573.771

K7,417673.186,4036561.742

K8,417676.445,4036578.458

K9,417680.410,4036599.332

K10,417684.922,4036609.255

K11,417674.090,4036629.405

A36

Layer: A (Αγροτικές)

Επιφάνεια: 14152.988

Περίμετρος: 655.864

κεντροειδές έκτασης: 417789.909,4036675.329

Κορυφές:

K1,417788.852,4036545.345

K2,417789.518,4036582.584

K3, 417816.802, 4036615.834
K4, 417829.446, 4036653.074
K5, 417845.327, 4036674.381
K6, 417838.638, 4036724.844
K7, 417827.365, 4036743.082
K8, 417808.040, 4036748.983
K9, 417808.040, 4036764.539
K10, 417784.957, 4036780.632
K11, 417773.148, 4036807.454
K12, 417756.527, 4036795.743
K13, 417780.633, 4036717.693
K14, 417756.045, 4036718.656
K15, 417760.866, 4036679.632
K16, 417729.506, 4036606.278
K17, 417744.452, 4036595.679
K18, 417753.613, 4036594.234
K19, 417765.666, 4036588.452
K20, 417777.237, 4036580.262
K21, 417776.755, 4036549.909

A37

Layer: A (Αγροτικές)

Επιφάνεια: 2738.696

Περίμετρος: 303.974

κεντροειδής έκτασης: 416892.109, 4035534.132

Κορυφές:

K1, 416912.395, 4035472.510
K2, 416912.395, 4035489.093
K3, 416912.395, 4035507.272
K4, 416917.501, 4035516.520
K5, 416921.331, 4035519.708
K6, 416917.182, 4035533.741
K7, 416905.695, 4035542.352
K8, 416907.927, 4035545.221
K9, 416899.947, 4035558.615
K10, 416895.798, 4035567.864
K11, 416888.142, 4035571.372
K12, 416878.249, 4035565.313
K13, 416873.458, 4035569.458
K14, 416869.313, 4035565.950
K15, 416854.629, 4035586.681
K16, 416846.457, 4035580.427
K17, 416864.137, 4035559.550
K18, 416878.140, 4035537.984
K19, 416883.211, 4035518.394
K20, 416888.260, 4035508.528
K21, 416896.528, 4035493.846

A38

Layer: A (Αγροτικές)

Επιφάνεια: 1761.180

Περίμετρος: 190.318

κεντροειδές έκτασης: 418367.894,4036294.918

Κορυφές:

K1,418353.314,4036274.657
K2,418356.304,4036283.335
K3,418371.783,4036282.425
K4,418385.442,4036286.064
K5,418398.189,4036282.425
K6,418401.832,4036289.249
K7,418397.279,4036301.988
K8,418397.279,4036313.362
K9,418366.320,4036312.452
K10,418332.629,4036293.344
K11,418334.906,4036276.055

A39

Layer: A (Αγροτικές)

Επιφάνεια: 1007.904

Περίμετρος: 210.083

κεντροειδές έκτασης: 419256.720,4037250.676

Κορυφές:

K1,419226.320,4037217.106
K2,419243.101,4037236.587
K3,419250.765,4037258.283
K4,419258.470,4037275.668
K5,419286.555,4037276.165
K6,419285.809,4037271.943
K7,419284.566,4037262.754
K8,419281.336,4037261.015
K9,419278.104,4037264.741
K10,419272.387,4037262.754
K11,419266.423,4037261.264
K12,419265.677,4037253.316
K13,419263.440,4037247.107
K14,419257.430,4037244.379
K15,419249.626,4037242.709
K16,419248.512,4037225.999
K17,419242.102,4037222.657
K18,419239.872,4037212.909
K19,419228.725,4037212.074

A40

Layer: A (Αγροτικές)

Επιφάνεια: 1852.052

Περίμετρος: 176.622

κεντροειδές έκτασης: 419257.220,4037531.783

Κορυφές:

K1,419232.496,4037535.776
K2,419238.541,4037516.909
K3,419259.944,4037504.307
K4,419270.132,4037505.761
K5,419274.499,4037506.634
K6,419278.574,4037513.033

K7, 419276.536, 4037517.688
K8, 419278.865, 4037520.305
K9, 419273.625, 4037529.032
K10, 419282.067, 4037537.467
K11, 419271.297, 4037543.576
K12, 419268.757, 4037559.370
K13, 419245.624, 4037556.714
K14, 419240.262, 4037554.384
K15, 419239.839, 4037543.932

A41
Layer: A (Αγροτικές)
Επιφάνεια: 2491.078
Περίμετρος: 278.350
κεντροειδές έκτασης: 419304.251, 4037605.085
Κορυφές:
K1, 419264.135, 4037588.984
K2, 419277.043, 4037588.831
K3, 419292.871, 4037585.181
K4, 419306.873, 4037590.048
K5, 419325.137, 4037590.048
K6, 419348.903, 4037615.978
K7, 419350.862, 4037622.170
K8, 419352.856, 4037629.856
K9, 419346.282, 4037636.754
K10, 419329.187, 4037625.585
K11, 419332.146, 4037616.716
K12, 419323.928, 4037614.745
K13, 419314.066, 4037623.943
K14, 419287.110, 4037614.745
K15, 419263.441, 4037602.591
K16, 419254.894, 4037597.006
K17, 419245.015, 4037590.070
K18, 419248.959, 4037580.543
K19, 419253.890, 4037584.814

A42
Layer: A (Αγροτικές)
Επιφάνεια: 2726.319
Περίμετρος: 279.681
κεντροειδές έκτασης: 419401.242, 4037525.720
Κορυφές:
K1, 419358.511, 4037534.833
K2, 419359.699, 4037528.499
K3, 419382.525, 4037515.119
K4, 419384.429, 4037502.121
K5, 419382.525, 4037493.560
K6, 419386.966, 4037490.390
K7, 419395.850, 4037492.292
K8, 419405.191, 4037492.087
K9, 419409.233, 4037495.116
K10, 419411.759, 4037505.214

K11,419419.338,4037513.797
K12,419424.087,4037522.728
K13,419432.994,4037528.503
K14,419428.235,4037535.795
K15,419442.512,4037538.648
K16,419450.444,4037545.940
K17,419442.829,4037549.428
K18,419434.263,4037554.818
K19,419433.311,4037560.524
K20,419426.014,4037559.573
K21,419424.428,4037544.038
K22,419409.516,4037540.868
K23,419387.942,4037541.185
K24,419375.569,4037545.940
K25,419366.685,4037544.989

A43

Layer: A (Αγροτικές)

Επιφάνεια: 10475.001

Περίμετρος: 769.365

κεντροειδές έκτασης: 419507.000,4037692.316

Κορυφές:

K1,419436.543,4037691.895
K2,419428.215,4037691.209
K3,419427.035,4037687.377
K4,419416.711,4037688.851
K5,419401.372,4037683.251
K6,419397.414,4037681.882
K7,419375.149,4037697.468
K8,419363.223,4037684.806
K9,419384.839,4037659.729
K10,419383.596,4037655.011
K11,419396.268,4037656.998
K12,419394.280,4037666.681
K13,419396.821,4037669.827
K14,419404.027,4037671.754
K15,419417.149,4037675.254
K16,419425.265,4037678.829
K17,419434.449,4037675.840
K18,419449.788,4037664.933
K19,419452.738,4037655.206
K20,419443.417,4037646.199
K21,419450.374,4037637.161
K22,419458.932,4037634.572
K23,419472.251,4037649.936
K24,419475.200,4037649.936
K25,419475.495,4037646.693
K26,419477.560,4037638.440
K27,419486.705,4037636.376
K28,419492.309,4037636.376
K29,419505.288,4037645.809
K30,419508.828,4037641.977
K31,419515.612,4037640.503
K32,419520.037,4037643.451
K33,419519.447,4037651.705

K34, 419532.173, 4037656.494
K35, 419543.677, 4037678.012
K36, 419551.641, 4037678.012
K37, 419562.260, 4037674.180
K38, 419567.275, 4037676.538
K39, 419572.585, 4037676.538
K40, 419570.225, 4037690.097
K41, 419578.189, 4037701.593
K42, 419590.284, 4037706.899
K43, 419601.070, 4037721.762
K44, 419602.174, 4037736.475
K45, 419591.007, 4037741.627
K46, 419573.396, 4037734.758
K47, 419556.216, 4037745.062
K48, 419565.012, 4037776.005
K49, 419543.143, 4037776.942
K50, 419538.144, 4037756.025
K51, 419532.209, 4037748.532
K52, 419528.460, 4037734.795
K53, 419531.896, 4037727.615
K54, 419519.712, 4037715.752
K55, 419524.265, 4037704.598
K56, 419512.926, 4037697.164
K57, 419493.986, 4037693.484
K58, 419489.465, 4037689.014
K59, 419466.053, 4037691.643
K60, 419452.637, 4037688.489
K61, 419436.327, 4037692.169

A44

Layer: A (Αγροτικές)

Επιφάνεια: 2100.245

Περίμετρος: 229.548

Κεντροειδής έκτασης: 419455.505, 4037784.173

Κορυφές:

K1, 419498.985, 4037787.250
K2, 419489.349, 4037800.089
K3, 419475.353, 4037815.360
K4, 419459.606, 4037806.080
K5, 419449.108, 4037793.975
K6, 419432.174, 4037787.250
K7, 419424.143, 4037775.373
K8, 419414.186, 4037760.929
K9, 419409.046, 4037757.398
K10, 419412.580, 4037750.657
K11, 419429.925, 4037757.077
K12, 419445.664, 4037767.670
K13, 419457.228, 4037774.089
K14, 419474.252, 4037778.904
K15, 419485.173, 4037781.793

A45

Layer: A (Αγροτικές)
Επιφάνεια: 12646.408
Περίμετρος: 714.610
κεντροειδές έκτασης: 419543.145,4037885.132
Κορυφές:
K1,419622.870,4037833.470
K2,419605.620,4037837.040
K3,419593.880,4037838.180
K4,419571.900,4037846.747
K5,419553.352,4037850.410
K6,419528.632,4037851.096
K7,419519.706,4037854.528
K8,419517.202,4037874.245
K9,419467.887,4037874.245
K10,419459.393,4037859.578
K11,419452.838,4037859.578
K12,419445.972,4037842.112
K13,419423.811,4037830.572
K14,419416.270,4037830.859
K15,419412.212,4037840.528
K16,419417.518,4037863.920
K17,419434.373,4037872.965
K18,419447.593,4037876.772
K19,419459.407,4037876.372
K20,419465.214,4037877.372
K21,419465.814,4037880.974
K22,419472.139,4037894.347
K23,419496.561,4037916.991
K24,419516.475,4037939.437
K25,419517.734,4037945.727
K26,419525.539,4037945.476
K27,419529.064,4037942.708
K28,419535.610,4037945.476
K29,419541.653,4037945.727
K30,419541.653,4037952.772
K31,419567.377,4037969.940
K32,419571.658,4037963.650
K33,419568.888,4037956.354
K34,419555.291,4037941.982
K35,419550.760,4037940.472
K36,419551.515,4037930.157
K37,419581.362,4037914.712
K38,419579.983,4037904.311
K39,419588.690,4037905.980
K40,419618.130,4037893.050
K41,419634.520,4037899.060
K42,419635.130,4037893.220
K43,419641.910,4037885.450
K44,419645.120,4037881.210
K45,419641.370,4037871.520
K46,419637.290,4037864.010
K47,419634.700,4037862.680

A46
Layer: A (Αγροτικές)

Επιφάνεια: 7870.700
Περίμετρος: 475.303
κεντροειδής έκτασης: 419777.511, 4037472.703
Κορυφές:
K1, 419715.439, 4037492.059
K2, 419711.603, 4037477.666
K3, 419707.362, 4037463.930
K4, 419713.869, 4037459.866
K5, 419740.305, 4037444.625
K6, 419757.183, 4037439.342
K7, 419754.862, 4037433.216
K8, 419763.374, 4037425.279
K9, 419768.762, 4037426.676
K10, 419778.287, 4037431.439
K11, 419810.283, 4037450.363
K12, 419813.516, 4037452.275
K13, 419823.427, 4037450.552
K14, 419819.138, 4037462.197
K15, 419818.808, 4037468.150
K16, 419825.422, 4037467.488
K17, 419834.130, 4037463.077
K18, 419838.651, 4037458.889
K19, 419844.605, 4037458.228
K20, 419855.519, 4037459.220
K21, 419866.763, 4037461.866
K22, 419877.016, 4037468.811
K23, 419885.284, 4037476.087
K24, 419874.650, 4037480.242
K25, 419862.180, 4037484.061
K26, 419847.762, 4037485.659
K27, 419834.117, 4037487.516
K28, 419820.771, 4037488.209
K29, 419806.957, 4037491.184
K30, 419794.206, 4037495.433
K31, 419783.155, 4037498.620
K32, 419778.501, 4037498.724
K33, 419773.721, 4037498.830
K34, 419763.308, 4037499.680
K35, 419754.169, 4037499.680
K36, 419755.781, 4037508.060
K37, 419745.207, 4037511.108
K38, 419734.836, 4037516.392
K39, 419729.941, 4037519.652
K40, 419725.266, 4037523.689
K41, 419720.590, 4037516.252
K42, 419716.978, 4037510.091
K43, 419714.215, 4037502.017

A47
Layer: A (Αγροτικές)
Επιφάνεια: 2466.118
Περίμετρος: 294.602
κεντροειδής έκτασης: 419877.641, 4037425.038
Κορυφές:
K1, 419833.646, 4037435.816

K2,419864.673,4037438.330
K3,419872.221,4037430.369
K4,419897.798,4037431.626
K5,419914.150,4037436.235
K6,419919.601,4037443.358
K7,419943.500,4037442.939
K8,419943.500,4037429.531
K9,419901.990,4037421.570
K10,419899.894,4037410.676
K11,419882.703,4037408.162
K12,419837.839,4037409.419
K13,419818.111,4037435.200

A48

Layer: A (Αγροτικές)

Επιφάνεια: 556.096

Περίμετρος: 133.843

κεντροειδές έκτασης: 420002.039,4037547.086

Κορυφές:

K1,419987.061,4037552.234
K2,419995.199,4037557.113
K3,420008.451,4037557.577
K4,420016.589,4037552.001
K5,420021.239,4037541.546
K6,420020.774,4037538.990
K7,420017.519,4037538.990
K8,420016.124,4037539.687
K9,420014.729,4037538.758
K10,420014.961,4037530.394
K11,420010.776,4037530.161
K12,420006.359,4037537.829
K13,420002.174,4037546.890
K14,419998.221,4037548.748
K15,419992.874,4037548.051
K16,419989.154,4037544.799
K17,419989.154,4037540.152
K18,419983.806,4037538.990
K19,419979.156,4037539.222
K20,419980.086,4037546.425
K21,419979.854,4037551.769

A49

Layer: A (Αγροτικές)

Επιφάνεια: 9555.393

Περίμετρος: 1042.966

κεντροειδές έκτασης: 420143.343,4037458.572

Κορυφές:

K1,420032.722,4037491.234
K2,420028.383,4037485.368
K3,420036.805,4037479.247
K4,420054.671,4037471.851
K5,420069.218,4037466.750

K6, 420073.213, 4037472.587
K7, 420082.656, 4037472.873
K8, 420082.656, 4037465.151
K9, 420069.492, 4037458.574
K10, 420044.594, 4037458.002
K11, 420040.301, 4037452.282
K12, 420040.587, 4037448.564
K13, 420046.883, 4037447.420
K14, 420056.041, 4037449.994
K15, 420070.350, 4037448.850
K16, 420083.229, 4037449.422
K17, 420084.946, 4037453.140
K18, 420086.663, 4037459.432
K19, 420093.818, 4037460.862
K20, 420096.108, 4037456.286
K21, 420105.265, 4037457.716
K22, 420110.130, 4037465.151
K23, 420127.874, 4037468.869
K24, 420139.608, 4037468.011
K25, 420138.463, 4037463.722
K26, 420126.157, 4037460.862
K27, 420114.137, 4037454.856
K28, 420119.003, 4037437.697
K29, 420121.006, 4037432.549
K30, 420127.016, 4037430.833
K31, 420140.786, 4037419.076
K32, 420143.648, 4037424.795
K33, 420147.941, 4037424.509
K34, 420150.803, 4037419.362
K35, 420151.089, 4037415.930
K36, 420156.526, 4037415.072
K37, 420159.674, 4037418.504
K38, 420168.832, 4037414.786
K39, 420170.003, 4037410.170
K40, 420174.868, 4037408.168
K41, 420181.737, 4037408.740
K42, 420183.167, 4037398.158
K43, 420188.537, 4037396.817
K44, 420197.477, 4037401.856
K45, 420211.422, 4037401.174
K46, 420210.915, 4037420.025
K47, 420212.066, 4037427.236
K48, 420218.716, 4037425.238
K49, 420220.262, 4037409.491
K50, 420233.857, 4037410.108
K51, 420233.857, 4037422.767
K52, 420228.604, 4037430.487
K53, 420227.369, 4037436.043
K54, 420231.075, 4037444.688
K55, 420233.725, 4037458.058
K56, 420235.811, 4037479.780
K57, 420214.083, 4037498.103
K58, 420209.757, 4037492.545
K59, 420213.774, 4037481.121
K60, 420215.010, 4037475.255
K61, 420202.650, 4037480.195
K62, 420204.404, 4037490.370
K63, 420186.893, 4037488.841

K64,420180.714,4037481.121
K65,420180.405,4037471.859
K66,420186.274,4037472.167
K67,420205.740,4037458.891
K68,420212.847,4037447.159
K69,420214.968,4037439.235
K70,420205.357,4037435.417
K71,420187.767,4037435.691
K72,420184.502,4037443.038
K73,420179.416,4037451.175
K74,420170.413,4037452.559
K75,420167.412,4037448.176
K76,420161.640,4037447.022
K77,420157.023,4037448.868
K78,420152.406,4037446.330
K79,420148.251,4037445.407
K80,420142.941,4037448.406
K81,420145.249,4037453.943
K82,420145.249,4037460.864
K83,420152.406,4037465.247
K84,420158.870,4037470.091
K85,420162.095,4037472.903
K86,420154.708,4037475.902
K87,420149.398,4037481.208
K88,420145.935,4037481.208
K89,420137.393,4037484.899
K90,420128.621,4037488.128
K91,420124.927,4037485.591
K92,420121.233,4037486.975
K93,420120.079,4037496.664
K94,420108.954,4037497.837
K95,420094.641,4037497.837
K96,420082.636,4037497.145
K97,420078.019,4037495.530
K98,420068.785,4037495.992
K99,420067.630,4037502.220
K100,420072.709,4037505.911
K101,420085.176,4037506.603
K102,420089.793,4037510.987
K103,420072.940,4037510.987
K104,420062.321,4037510.525
K105,420055.164,4037508.449
K106,420051.470,4037508.449
K107,420048.035,4037509.852

A50

Layer: A (Αγροτικές)

Επιφάνεια: 1374.271

Περίμετρος: 167.492

κεντροειδής έκτασης: 420123.771,4037349.010

Κορυφές:

K1,420102.796,4037328.922

K2,420137.873,4037328.267

K3,420144.429,4037341.043

K4,420144.429,4037346.940

K5, 420138.856, 4037351.198
K6, 420134.290, 4037349.590
K7, 420133.650, 4037353.993
K8, 420137.464, 4037375.186
K9, 420124.104, 4037376.423
K10, 420116.892, 4037367.905
K11, 420111.319, 4037365.940
K12, 420106.730, 4037355.784
K13, 420103.451, 4037349.888
K14, 420109.025, 4037347.595
K15, 420109.025, 4037343.991

A51

Layer: A (Αγροτικές)

Επιφάνεια: 2934.655

Περίμετρος: 236.294

κεντροειδής έκτασης: 420219.383, 4037338.149

Κορυφές:

K1, 420234.092, 4037370.330
K2, 420218.419, 4037370.862
K3, 420222.765, 4037360.098
K4, 420198.133, 4037358.213
K5, 420180.741, 4037348.775
K6, 420187.136, 4037326.638
K7, 420194.961, 4037325.452
K8, 420195.199, 4037317.632
K9, 420202.313, 4037313.366
K10, 420212.512, 4037311.944
K11, 420221.287, 4037311.471
K12, 420229.586, 4037311.234
K13, 420237.695, 4037316.490
K14, 420245.364, 4037323.514
K15, 420251.115, 4037328.835
K16, 420260.699, 4037327.133
K17, 420260.273, 4037332.667
K18, 420255.587, 4037339.904
K19, 420247.066, 4037349.056
K20, 420239.712, 4037356.890
K21, 420235.852, 4037361.607

A52

Layer: A (Αγροτικές)

Επιφάνεια: 797.509

Περίμετρος: 150.842

κεντροειδής έκτασης: 420271.367, 4037388.033

Κορυφές:

K1, 420263.551, 4037358.652
K2, 420271.819, 4037362.507
K3, 420272.369, 4037369.391
K4, 420275.124, 4037373.245
K5, 420269.615, 4037379.853
K6, 420273.471, 4037386.737

K7,420284.216,4037386.186
K8,420286.145,4037391.417
K9,420286.973,4037400.504
K10,420280.911,4037407.662
K11,420269.339,4037413.720
K12,420267.135,4037408.489
K13,420268.237,4037403.808
K14,420260.520,4037399.677
K15,420264.104,4037394.997
K16,420261.348,4037388.114
K17,420261.073,4037375.723
K18,420261.899,4037369.391
K19,420258.319,4037362.194

A53

Layer: A (Αγροτικές)

Επιφάνεια: 3249.487

Περίμετρος: 234.238

κεντροειδής έκτασης: 420649.380,4036069.605

Κορυφές:

K1,420673.513,4036097.763
K2,420663.795,4036108.016
K3,420652.998,4036113.413
K4,420631.804,4036097.683
K5,420623.484,4036082.959
K6,420634.269,4036066.999
K7,420621.327,4036057.510
K8,420622.621,4036051.471
K9,420626.936,4036045.001
K10,420632.111,4036034.217
K11,420633.406,4036026.453
K12,420657.857,4036030.308
K13,420663.255,4036038.943
K14,420669.734,4036055.132
K15,420675.132,4036081.034

A54

Layer: A (Αγροτικές)

Επιφάνεια: 3803.992

Περίμετρος: 258.612

κεντροειδής έκτασης: 420753.417,4036142.000

Κορυφές:

K1,420756.535,4036104.983
K2,420768.917,4036110.637
K3,420784.323,4036115.904
K4,420775.808,4036139.401
K5,420771.349,4036147.099
K6,420787.567,4036169.785
K7,420761.214,4036183.964
K8,420749.458,4036189.232
K9,420737.296,4036176.267
K10,420729.593,4036152.365

K11, 420729.998, 4036139.401
K12, 420722.295, 4036113.878
K13, 420729.593, 4036103.751
K14, 420743.781, 4036098.888

A55

Layer: A (Αγροτικές)

Επιφάνεια: 3779.015

Περίμετρος: 228.036

κεντροειδές έκτασης: 421028.101, 4036205.077

Κορυφές:

K1, 421034.836, 4036238.149
K2, 421018.031, 4036238.149
K3, 421003.905, 4036234.010
K4, 420994.650, 4036228.411
K5, 420989.779, 4036222.568
K6, 420991.240, 4036213.561
K7, 420996.842, 4036197.006
K8, 421003.661, 4036185.564
K9, 421013.891, 4036178.017
K10, 421029.722, 4036172.661
K11, 421048.961, 4036167.548
K12, 421059.192, 4036176.556
K13, 421062.114, 4036188.972
K14, 421061.871, 4036200.658
K15, 421056.025, 4036214.291
K16, 421047.745, 4036235.471

A56

Layer: A (Αγροτικές)

Επιφάνεια: 2288.486

Περίμετρος: 181.808

κεντροειδές έκτασης: 421295.724, 4035742.422

Κορυφές:

K1, 421269.101, 4035747.970
K2, 421272.613, 4035718.384
K3, 421308.330, 4035714.197
K4, 421324.300, 4035757.999
K5, 421317.275, 4035768.530
K6, 421295.195, 4035769.031
K7, 421277.631, 4035760.507

A57

Layer: A (Αγροτικές)

Επιφάνεια: 1522.407

Περίμετρος: 214.001

κεντροειδές έκτασης: 420669.569, 4035369.421

Κορυφές:

K1, 420651.951, 4035413.232

K2,420660.413,4035416.823
K3,420667.029,4035405.255
K4,420672.197,4035392.654
K5,420675.504,4035376.747
K6,420679.412,4035369.347
K7,420678.406,4035360.573
K8,420681.506,4035352.516
K9,420691.430,4035335.578
K10,420691.223,4035328.554
K11,420686.675,4035322.976
K12,420682.540,4035322.976
K13,420678.613,4035330.826
K14,420669.931,4035342.601
K15,420663.109,4035350.657
K16,420657.527,4035368.423
K17,420656.057,4035386.449
K18,420653.162,4035401.530

A58

Layer: A (Αγροτικές)

Επιφάνεια: 541.540

Περίμετρος: 136.369

κεντροειδές έκτασης: 421026.951,4035204.035

Κορυφές:

K1,421004.223,4035200.410
K2,421019.695,4035200.691
K3,421020.820,4035203.502
K4,421016.882,4035209.967
K5,421027.972,4035207.651
K6,421035.371,4035218.291
K7,421044.395,4035219.193
K8,421049.380,4035215.020
K9,421039.341,4035202.962
K10,421035.912,4035199.355
K11,421031.040,4035198.814
K12,421027.063,4035196.013
K13,421023.640,4035195.027
K14,421018.587,4035193.404
K15,421018.407,4035188.354
K16,421014.617,4035188.354
K17,421005.955,4035191.420
K18,421005.413,4035197.371
K19,421002.706,4035197.552
K20,421002.525,4035200.257

A59

Layer: A (Αγροτικές)

Επιφάνεια: 2719.135

Περίμετρος: 328.248

κεντροειδές έκτασης: 421157.397,4035052.470

Κορυφές:

K1,421154.720,4035025.787

K2,421164.281,4035024.772
K3,421169.806,4035022.754
K4,421171.235,4035018.915
K5,421176.757,4035021.262
K6,421177.226,4035023.780
K7,421198.464,4035037.856
K8,421196.504,4035043.875
K9,421198.490,4035048.490
K10,421199.846,4035052.179
K11,421199.076,4035058.362
K12,421195.034,4035058.723
K13,421190.051,4035062.422
K14,421183.206,4035063.946
K15,421179.241,4035066.095
K16,421163.425,4035069.829
K17,421135.073,4035068.722
K18,421131.703,4035069.355
K19,421125.240,4035066.340
K20,421106.120,4035073.240
K21,421101.857,4035075.405
K22,421088.535,4035097.319
K23,421083.449,4035096.235
K24,421081.259,4035092.951
K25,421083.084,4035089.850
K26,421082.903,4035085.290
K27,421088.377,4035079.270
K28,421092.576,4035079.453
K29,421095.133,4035074.893
K30,421094.035,4035072.339
K31,421098.234,4035070.332
K32,421099.331,4035072.157
K33,421110.464,4035067.778
K34,421123.424,4035062.306
K35,421129.449,4035061.760
K36,421137.123,4035053.500
K37,421142.235,4035045.291
K38,421146.433,4035033.617
K39,421149.536,4035024.497
K40,421155.274,4035025.729

A60

Layer: A (Αγροτικές)

Επιφάνεια: 3326.742

Περίμετρος: 258.879

κεντροειδής έκτασης: 420871.448,4034950.246

Κορυφές:

K1,420842.918,4034916.580
K2,420854.785,4034916.372
K3,420863.529,4034916.164
K4,420878.309,4034914.084
K5,420886.221,4034913.876
K6,420887.887,4034916.997
K7,420887.470,4034933.224
K8,420889.551,4034942.169
K9,420892.892,4034952.624

K10, 420895.805, 4034957.408
K11, 420897.888, 4034969.475
K12, 420910.796, 4034995.271
K13, 420900.239, 4034997.201
K14, 420895.751, 4034996.267
K15, 420887.712, 4034991.222
K16, 420885.636, 4034983.513
K17, 420869.928, 4034977.160
K18, 420858.124, 4034969.098
K19, 420852.328, 4034966.856
K20, 420844.849, 4034955.085
K21, 420842.202, 4034950.952
K22, 420839.771, 4034941.424
K23, 420834.909, 4034939.742
K24, 420836.405, 4034931.520
K25, 420838.837, 4034924.046

A61

Layer: A (Αγροτικές)

Επιφάνεια: 72696.842

Περίμετρος: 2256.600

κεντροειδής έκτασης: 421058.029, 4034824.931

Κορυφές:

K1, 420974.501, 4035096.681
K2, 420982.438, 4035099.459
K3, 420972.202, 4035085.467
K4, 420965.046, 4035077.375
K5, 420959.020, 4035066.837
K6, 420956.760, 4035055.922
K7, 420955.517, 4035050.829
K8, 420971.107, 4035044.101
K9, 420968.838, 4035035.502
K10, 420981.660, 4035031.583
K11, 420987.327, 4035026.341
K12, 420993.450, 4035024.020
K13, 421002.742, 4035023.810
K14, 421010.343, 4035018.534
K15, 421016.890, 4035018.534
K16, 421015.412, 4035026.553
K17, 421006.965, 4035028.241
K18, 421010.407, 4035035.675
K19, 421014.473, 4035044.973
K20, 421034.280, 4035038.296
K21, 421030.462, 4035029.473
K22, 421028.315, 4035022.319
K23, 421031.038, 4035019.590
K24, 421025.998, 4035013.638
K25, 421040.246, 4035008.051
K26, 421045.855, 4034994.022
K27, 421040.992, 4034981.775
K28, 421046.058, 4034978.188
K29, 421050.493, 4034981.564
K30, 421057.069, 4034973.494
K31, 421060.660, 4034968.641
K32, 421061.714, 4034961.045

K33, 421072.905, 4034951.127
K34, 421075.030, 4034937.564
K35, 421080.520, 4034924.904
K36, 421094.457, 4034913.930
K37, 421095.303, 4034905.279
K38, 421094.457, 4034900.003
K39, 421086.863, 4034890.653
K40, 421088.552, 4034876.303
K41, 421094.262, 4034866.127
K42, 421100.809, 4034858.953
K43, 421107.354, 4034853.467
K44, 421118.545, 4034846.503
K45, 421133.981, 4034835.700
K46, 421146.018, 4034826.838
K47, 421158.495, 4034818.978
K48, 421158.665, 4034813.400
K49, 421168.814, 4034808.668
K50, 421175.409, 4034808.160
K51, 421176.995, 4034799.610
K52, 421183.898, 4034787.404
K53, 421191.068, 4034774.138
K54, 421194.784, 4034769.361
K55, 421197.441, 4034769.627
K56, 421185.757, 4034794.568
K57, 421181.509, 4034809.427
K58, 421179.120, 4034815.530
K59, 421167.436, 4034826.674
K60, 421158.144, 4034837.552
K61, 421162.127, 4034844.185
K62, 421167.436, 4034845.777
K63, 421176.465, 4034862.493
K64, 421185.492, 4034869.392
K65, 421191.068, 4034872.311
K66, 421209.478, 4034854.746
K67, 421224.900, 4034836.419
K68, 421222.399, 4034828.505
K69, 421225.734, 4034820.922
K70, 421224.068, 4034811.759
K71, 421228.010, 4034796.371
K72, 421230.365, 4034784.599
K73, 421232.508, 4034775.396
K74, 421235.507, 4034764.907
K75, 421227.582, 4034753.925
K76, 421225.870, 4034749.430
K77, 421219.015, 4034746.648
K78, 421206.379, 4034754.566
K79, 421196.956, 4034754.138
K80, 421193.741, 4034751.142
K81, 421195.883, 4034747.718
K82, 421201.025, 4034743.437
K83, 421201.453, 4034734.234
K84, 421199.311, 4034731.665
K85, 421199.379, 4034717.676
K86, 421188.446, 4034690.924
K87, 421187.691, 4034679.245
K88, 421192.254, 4034659.939
K89, 421194.965, 4034650.259
K90, 421198.454, 4034633.996

K91, 421199.615, 4034616.379
K92, 421185.861, 4034617.154
K93, 421167.823, 4034614.392
K94, 421168.599, 4034608.584
K95, 421162.786, 4034599.291
K96, 421152.907, 4034592.128
K97, 421147.068, 4034587.630
K98, 421143.193, 4034588.210
K99, 421134.087, 4034587.049
K100, 421129.050, 4034587.630
K101, 421127.500, 4034606.023
K102, 421122.075, 4034616.477
K103, 421121.107, 4034634.868
K104, 421121.764, 4034642.071
K105, 421132.614, 4034643.967
K106, 421136.139, 4034653.455
K107, 421136.139, 4034668.632
K108, 421137.766, 4034684.082
K109, 421135.597, 4034692.213
K110, 421112.815, 4034692.213
K111, 421106.576, 4034684.082
K112, 421081.350, 4034678.661
K113, 421072.942, 4034681.643
K114, 421072.885, 4034691.435
K115, 421067.732, 4034690.350
K116, 421057.155, 4034682.220
K117, 421053.358, 4034677.341
K118, 421038.981, 4034680.594
K119, 421025.692, 4034696.313
K120, 421024.586, 4034709.938
K121, 421030.825, 4034721.322
K122, 421037.877, 4034724.845
K123, 421035.977, 4034728.368
K124, 421020.789, 4034723.761
K125, 421012.381, 4034723.761
K126, 421008.584, 4034732.162
K127, 421000.153, 4034729.251
K128, 420991.745, 4034733.045
K129, 420984.965, 4034741.719
K130, 421000.697, 4034747.410
K131, 421006.664, 4034749.850
K132, 421007.206, 4034752.830
K133, 421000.967, 4034756.083
K134, 420986.593, 4034753.102
K135, 420973.574, 4034757.167
K136, 420963.266, 4034755.812
K137, 420955.089, 4034762.336
K138, 420935.560, 4034769.924
K139, 420929.052, 4034772.906
K140, 420918.474, 4034797.028
K141, 420924.273, 4034811.270
K142, 420924.708, 4034835.367
K143, 420913.120, 4034829.467
K144, 420909.091, 4034821.513
K145, 420895.515, 4034837.019
K146, 420899.235, 4034843.098
K147, 420908.978, 4034850.888
K148, 420917.994, 4034855.027

K149,420926.519,4034858.435
K150,420927.007,4034861.844
K151,420920.186,4034864.521
K152,420918.236,4034873.771
K153,420897.714,4034874.342
K154,420896.487,4034878.263
K155,420914.151,4034880.471
K156,420929.607,4034882.677
K157,420938.194,4034886.109
K158,420947.273,4034897.632
K159,420970.090,4034905.723
K160,420973.433,4034916.527
K161,420966.555,4034917.078
K162,420950.050,4034910.204
K163,420938.219,4034906.081
K164,420935.195,4034916.527
K165,420919.238,4034915.703
K166,420919.787,4034918.727
K167,420941.796,4034921.476
K168,420957.753,4034926.424
K169,420973.433,4034938.796
K170,420970.683,4034945.668
K171,420959.403,4034935.772
K172,420947.024,4034929.449
K173,420931.892,4034928.075
K174,420920.338,4034925.875
K175,420905.757,4034924.225
K176,420902.007,4034935.652
K177,420904.784,4034950.758
K178,420925.762,4034967.406
K179,420931.006,4034979.735
K180,420930.697,4035000.699
K181,420938.099,4035031.607
K182,420943.961,4035047.022
K183,420953.836,4035067.764
K184,420962.164,4035081.636

A62

Layer: A (Αγροτικές)

Επιφάνεια: 2984.554

Περίμετρος: 217.836

κεντροειδής έκτασης: 421084.044,4034295.801

Κορυφές:

K1,421063.628,4034322.517
K2,421055.360,4034318.217
K3,421059.438,4034309.747
K4,421059.660,4034309.288
K5,421055.360,4034297.051
K6,421056.021,4034287.129
K7,421049.797,4034278.426
K8,421067.925,4034274.848
K9,421069.251,4034267.285
K10,421078.511,4034264.309
K11,421092.192,4034265.715
K12,421107.946,4034271.916

K13, 421112.576, 4034283.491
K14, 421111.731, 4034295.316
K15, 421110.592, 4034321.856
K16, 421093.453, 4034323.345
K17, 421074.873, 4034325.494

A63
Layer: A (Αγροτικές)
Επιφάνεια: 9172.461
Περίμετρος: 413.206
κεντροειδές έκτασης: 421017.819, 4033875.997
Κορυφές:
K1, 420958.206, 4033879.152
K2, 420984.330, 4033897.800
K3, 421023.661, 4033923.907
K4, 421045.485, 4033920.148
K5, 421068.342, 4033915.966
K6, 421078.673, 4033915.293
K7, 421090.261, 4033906.929
K8, 421096.699, 4033899.851
K9, 421098.309, 4033879.907
K10, 421076.419, 4033868.969
K11, 421060.000, 4033857.710
K12, 421044.195, 4033848.581
K13, 421027.776, 4033842.146
K14, 421016.187, 4033845.685
K15, 420995.216, 4033840.877
K16, 420985.235, 4033835.086
K17, 420961.736, 4033825.114
K18, 420950.413, 4033821.573
K19, 420949.125, 4033828.328
K20, 420937.215, 4033831.867
K21, 420941.399, 4033847.952
K22, 420950.444, 4033867.617

A64
Layer: A (Αγροτικές)
Επιφάνεια: 18584.511
Περίμετρος: 596.898
κεντροειδές έκτασης: 418108.798, 4034178.226
Κορυφές:
K1, 418058.942, 4034069.216
K2, 418086.690, 4034098.421
K3, 418105.727, 4034106.843
K4, 418126.575, 4034130.324
K5, 418136.731, 4034151.223
K6, 418146.766, 4034153.413
K7, 418156.422, 4034171.319
K8, 418169.829, 4034173.413
K9, 418182.885, 4034184.874
K10, 418188.331, 4034191.991
K11, 418196.292, 4034191.573

K12,418198.806,4034206.645
K13,418214.308,4034232.184
K14,418207.604,4034252.280
K15,418197.968,4034258.979
K16,418177.857,4034255.211
K17,418138.055,4034247.675
K18,418126.324,4034247.675
K19,418109.565,4034243.070
K20,418082.332,4034232.184
K21,418069.763,4034225.485
K22,418061.383,4034212.925
K23,418058.012,4034199.555
K24,418043.796,4034187.192
K25,418015.296,4034162.265
K26,418018.617,4034147.056
K27,418028.845,4034131.846
K28,418035.795,4034119.423
K29,418047.526,4034093.884
K30,418049.012,4034078.300

A65

Layer: A (Αγροτικές)

Επιφάνεια: 3720.033

Περίμετρος: 255.956

κεντροειδής έκτασης: 417954.680,4034044.600

Κορυφές:

K1,417919.166,4034055.426
K2,417924.856,4034031.629
K3,417923.803,4034022.362
K4,417947.617,4034000.460
K5,417955.625,4034005.515
K6,417970.167,4034028.891
K7,417973.117,4034025.100
K8,417981.969,4034025.732
K9,417987.659,4034030.155
K10,417989.556,4034038.157
K11,417982.601,4034068.062
K12,417972.064,4034083.646
K13,417964.898,4034084.489
K14,417958.787,4034081.962
K15,417948.460,4034082.383
K16,417944.877,4034080.909
K17,417948.671,4034072.063
K18,417944.456,4034070.168
K19,417944.877,4034067.009
K20,417941.084,4034066.377
K21,417933.286,4034064.692

A66

Layer: A (Αγροτικές)

Επιφάνεια: 11383.772

Περίμετρος: 510.426

κεντροειδές έκτασης: 417743.216,4033904.032

Κορυφές:

K1,417667.506,4033910.596
K2,417669.574,4033918.128
K3,417702.844,4033928.004
K4,417710.808,4033940.438
K5,417721.626,4033933.566
K6,417736.314,4033919.526
K7,417738.230,4033922.079
K8,417726.416,4033937.714
K9,417738.869,4033956.540
K10,417748.129,4033957.497
K11,417766.544,4033966.472
K12,417771.438,4033973.451
K13,417783.252,4033972.813
K14,417797.941,4033956.221
K15,417801.773,4033945.372
K16,417802.730,4033937.076
K17,417803.369,4033928.461
K18,417813.587,4033917.293
K19,417813.587,4033912.506
K20,417804.158,4033905.532
K21,417797.941,4033887.299
K22,417782.064,4033870.559
K23,417778.228,4033872.859
K24,417755.977,4033859.569
K25,417744.980,4033857.014
K26,417739.609,4033856.503
K27,417736.796,4033853.436
K28,417728.612,4033837.590
K29,417733.727,4033828.901
K30,417731.169,4033825.067
K31,417726.310,4033827.112
K32,417711.376,4033828.387
K33,417710.643,4033837.324
K34,417704.226,4033846.252
K35,417700.925,4033856.237
K36,417685.677,4033873.451
K37,417672.792,4033899.173
K38,417673.815,4033901.217

A67

Layer: A (Αγροτικές)

Επιφάνεια: 11022.769

Περίμετρος: 599.332

κεντροειδές έκτασης: 417926.089,4033890.908

Κορυφές:

K1,417897.117,4033922.270
K2,417884.393,4033916.952
K3,417893.416,4033905.856
K4,417893.878,4033900.077
K5,417882.312,4033888.749
K6,417873.289,4033887.362
K7,417866.118,4033883.663
K8,417862.648,4033878.115

K9,417860.103,4033877.190
K10,417855.014,4033879.040
K11,417848.999,4033877.421
K12,417843.678,4033870.948
K13,417842.752,4033864.707
K14,417829.566,4033858.696
K15,417796.485,4033856.616
K16,417792.552,4033849.449
K17,417794.402,4033845.288
K18,417798.798,4033845.288
K19,417799.955,4033840.896
K20,417824.012,4033841.071
K21,417840.437,4033844.769
K22,417848.072,4033845.232
K23,417856.862,4033857.022
K24,417870.511,4033861.645
K25,417872.825,4033861.183
K26,417892.489,4033864.651
K27,417907.238,4033852.288
K28,417911.129,4033849.695
K29,417919.467,4033852.102
K30,417926.138,4033845.437
K31,417934.190,4033851.821
K32,417958.483,4033846.308
K33,417963.567,4033851.026
K34,417973.373,4033856.470
K35,417985.721,4033868.446
K36,417997.342,4033874.979
K37,418006.785,4033873.527
K38,418004.969,4033880.422
K39,417992.984,4033901.109
K40,417991.895,4033922.884
K41,417982.452,4033946.110
K42,417957.030,4033951.191
K43,417935.966,4033942.481
K44,417935.240,4033935.586
K45,417924.707,4033935.223
K46,417907.261,4033936.766
K47,417896.366,4033940.758

A68
Layer: A (Αγροτικές)
Επιφάνεια: 12331.475
Περίμετρος: 728.433
κεντροειδές έκτασης: 418183.391,4033667.615
Κορυφές:
K1,418148.949,4033556.886
K2,418125.083,4033573.030
K3,418120.276,4033587.978
K4,418130.958,4033616.806
K5,418143.242,4033641.363
K6,418156.594,4033659.514
K7,418164.605,4033672.861
K8,418153.923,4033696.884
K9,418150.719,4033717.171

K10,418168.878,4033742.796
K11,418183.832,4033761.481
K12,418201.991,4033779.098
K13,418232.967,4033793.512
K14,418252.728,4033773.759
K15,418237.240,4033757.210
K16,418224.956,4033747.067
K17,418214.275,4033741.728
K18,418199.854,4033708.629
K19,418206.263,4033660.048
K20,418173.150,4033640.296
K21,418192.377,4033627.483
K22,418221.218,4033615.204
K23,418242.581,4033592.249
K24,418224.956,4033573.030
K25,418214.275,4033574.098
K26,418173.684,4033600.790
K27,418166.207,4033598.121

A69

Layer: A (Αγροτικές)

Επιφάνεια: 3926.789

Περίμετρος: 246.372

κεντροειδής έκτασης: 418354.565,4033671.089

Κορυφές:

K1,418319.189,4033686.437
K2,418338.719,4033706.739
K3,418353.301,4033717.151
K4,418363.716,4033703.356
K5,418379.861,4033690.602
K6,418383.767,4033674.464
K7,418395.745,4033654.162
K8,418349.134,4033628.654
K9,418332.469,4033647.134
K10,418323.095,4033658.587
K11,418324.657,4033677.327

A70

Layer: A (Αγροτικές)

Επιφάνεια: 2645.759

Περίμετρος: 328.162

κεντροειδής έκτασης: 419176.696,4033791.788

Κορυφές:

K1,419165.048,4033739.037
K2,419165.401,4033746.403
K3,419163.753,4033751.892
K4,419151.852,4033751.343
K5,419146.907,4033752.440
K6,419143.763,4033750.053
K7,419142.482,4033747.126
K8,419129.300,4033745.296
K9,419128.384,4033750.968

K10, 419129.482, 4033755.907
K11, 419141.202, 4033761.762
K12, 419158.045, 4033769.264
K13, 419174.523, 4033776.399
K14, 419178.919, 4033777.680
K15, 419180.943, 4033781.572
K16, 419176.731, 4033788.891
K17, 419173.802, 4033791.269
K18, 419169.037, 4033800.826
K19, 419163.544, 4033810.706
K20, 419161.896, 4033816.927
K21, 419162.080, 4033820.403
K22, 419163.177, 4033821.867
K23, 419169.221, 4033821.867
K24, 419173.247, 4033823.880
K25, 419176.361, 4033829.368
K26, 419179.290, 4033835.223
K27, 419186.442, 4033839.290
K28, 419191.935, 4033836.912
K29, 419195.048, 4033833.436
K30, 419198.720, 4033826.278
K31, 419200.549, 4033818.960
K32, 419204.945, 4033812.008
K33, 419207.883, 4033806.315
K34, 419207.516, 4033796.800
K35, 419204.770, 4033791.312
K36, 419196.165, 4033787.835
K37, 419189.754, 4033775.008
K38, 419181.698, 4033769.336
K39, 419175.473, 4033765.676
K40, 419171.080, 4033756.304
K41, 419169.980, 4033751.364
K42, 419170.896, 4033746.058
K43, 419172.367, 4033741.118

A71

Layer: A (Αγροτικές)

Επιφάνεια: 1597.320

Περίμετρος: 163.539

κεντροειδής έκτασης: 420228.502, 4033775.889

Κορυφές:

K1, 420238.402, 4033747.511
K2, 420243.905, 4033772.254
K3, 420244.455, 4033801.945
K4, 420234.551, 4033804.694
K5, 420225.411, 4033805.092
K6, 420218.704, 4033803.328
K7, 420216.939, 4033785.338
K8, 420209.527, 4033763.821
K9, 420206.350, 4033759.588
K10, 420221.528, 4033747.948

A72

Layer: A (Αγροτικές)

Επιφάνεια: 449.872

Περίμετρος: 80.094

κεντροειδές έκτασης: 420488.054,4033998.267

Κορυφές:

K1,420498.394,4033997.664

K2,420500.868,4034002.385

K3,420493.444,4034011.377

K4,420484.895,4034009.353

K5,420478.199,4034002.959

K6,420475.954,4033995.481

K7,420476.453,4033989.499

K8,420491.644,4033984.175

K9,420493.670,4033987.323

K10,420496.528,4033992.425

A73

Layer: A (Αγροτικές)

Επιφάνεια: 559.124

Περίμετρος: 91.391

κεντροειδές έκτασης: 420760.621,4033463.048

Κορυφές:

K1,420751.702,4033475.437

K2,420760.937,4033481.040

K3,420767.205,4033470.493

K4,420774.462,4033466.209

K5,420771.823,4033454.343

K6,420767.534,4033448.410

K7,420760.609,4033448.740

K8,420751.042,4033456.979

K9,420746.755,4033468.844

A74

Layer: A (Αγροτικές)

Επιφάνεια: 555.861

Περίμετρος: 109.321

κεντροειδές έκτασης: 420744.063,4032641.762

Κορυφές:

K1,420726.650,4032653.475

K2,420754.041,4032645.655

K3,420768.391,4032643.373

K4,420765.455,4032636.204

K5,420751.432,4032631.642

K6,420735.781,4032635.879

K7,420724.367,4032644.025

K8,420721.432,4032645.655

K9,420722.085,4032650.217

A75

Layer: A (Αγροτικές)

Επιφάνεια: 862.590

Περίμετρος: 132.094

κεντροειδές έκτασης: 420792.921,4032594.040

Κορυφές:

K1,420772.304,4032590.257

K2,420780.455,4032585.370

K3,420794.803,4032582.763

K4,420805.890,4032580.156

K5,420816.651,4032583.415

K6,420819.260,4032589.606

K7,420808.826,4032596.123

K8,420801.651,4032598.730

K9,420788.607,4032610.787

K10,420771.651,4032611.439

K11,420777.520,4032602.315

A76

Layer: A (Αγροτικές)

Επιφάνεια: 30984.326

Περίμετρος: 2514.564

κεντροειδές έκτασης: 421303.785,4032408.738

Κορυφές:

K1,421485.348,4032266.466

K2,421484.827,4032275.334

K3,421481.868,4032283.508

K4,421479.955,4032297.246

K5,421481.694,4032313.244

K6,421472.395,4032317.357

K7,421464.844,4032318.330

K8,421455.828,4032321.496

K9,421449.007,4032328.799

K10,421436.095,4032330.503

K11,421423.670,4032329.772

K12,421415.631,4032326.852

K13,421406.861,4032326.365

K14,421398.332,4032328.799

K15,421385.178,4032327.338

K16,421372.927,4032327.603

K17,421365.619,4032331.740

K18,421356.361,4032340.505

K19,421349.782,4032347.565

K20,421339.307,4032353.651

K21,421330.293,4032357.547

K22,421327.126,4032359.982

K23,421328.831,4032362.903

K24,421337.114,4032360.712

K25,421343.936,4032361.442

K26,421351.489,4032361.686

K27,421365.131,4032359.007

K28,421374.144,4032358.034

K29,421382.915,4032356.573

K30,421401.676,4032350.244

K31,421414.831,4032347.078

K32, 421429.936, 4032343.426
K33, 421441.386, 4032340.505
K34, 421452.836, 4032337.583
K35, 421460.076, 4032336.371
K36, 421460.271, 4032342.611
K37, 421458.907, 4032347.487
K38, 421459.102, 4032362.891
K39, 421461.248, 4032380.635
K40, 421462.416, 4032390.029
K41, 421456.950, 4032391.199
K42, 421451.097, 4032391.199
K43, 421446.219, 4032390.418
K44, 421444.462, 4032387.689
K45, 421434.705, 4032383.594
K46, 421427.290, 4032383.983
K47, 421420.267, 4032386.714
K48, 421408.558, 4032391.004
K49, 421401.923, 4032392.174
K50, 421397.972, 4032387.890
K51, 421390.947, 4032386.916
K52, 421379.046, 4032387.500
K53, 421369.874, 4032388.475
K54, 421360.507, 4032391.399
K55, 421354.066, 4032403.490
K56, 421346.651, 4032405.635
K57, 421343.530, 4032404.269
K58, 421343.140, 4032399.395
K59, 421348.408, 4032394.519
K60, 421354.264, 4032389.254
K61, 421354.828, 4032385.361
K62, 421341.755, 4032386.336
K63, 421321.654, 4032389.066
K64, 421311.863, 4032391.215
K65, 421307.375, 4032394.139
K66, 421292.545, 4032395.505
K67, 421282.559, 4032401.770
K68, 421275.534, 4032415.225
K69, 421280.804, 4032417.760
K70, 421286.657, 4032419.710
K71, 421291.146, 4032424.389
K72, 421294.462, 4032435.700
K73, 421307.341, 4032430.629
K74, 421313.781, 4032430.240
K75, 421317.497, 4032432.421
K76, 421322.570, 4032431.446
K77, 421326.668, 4032431.642
K78, 421334.668, 4032429.497
K79, 421344.838, 4032428.727
K80, 421353.815, 4032431.457
K81, 421365.523, 4032431.847
K82, 421374.303, 4032431.263
K83, 421380.938, 4032429.118
K84, 421389.133, 4032424.047
K85, 421393.622, 4032421.318
K86, 421400.885, 4032421.113
K87, 421410.642, 4032418.578
K88, 421418.837, 4032417.798
K89, 421426.252, 4032417.993

K90, 421434.252, 4032414.873
K91, 421439.522, 4032410.779
K92, 421440.329, 4032408.038
K93, 421449.891, 4032401.604
K94, 421461.208, 4032399.264
K95, 421461.208, 4032403.943
K96, 421464.721, 4032408.623
K97, 421462.185, 4032416.618
K98, 421461.990, 4032419.933
K99, 421461.990, 4032425.588
K100, 421457.111, 4032425.198
K101, 421447.354, 4032425.393
K102, 421440.719, 4032426.952
K103, 421432.524, 4032430.853
K104, 421423.742, 4032431.048
K105, 421412.229, 4032423.443
K106, 421408.695, 4032423.437
K107, 421401.669, 4032425.775
K108, 421397.571, 4032426.166
K109, 421387.034, 4032431.626
K110, 421378.447, 4032437.866
K111, 421366.902, 4032446.489
K112, 421357.730, 4032452.535
K113, 421351.877, 4032456.434
K114, 421347.962, 4032456.838
K115, 421349.725, 4032449.791
K116, 421352.811, 4032444.946
K117, 421359.421, 4032440.983
K118, 421363.608, 4032440.322
K119, 421363.388, 4032437.900
K120, 421356.336, 4032435.257
K121, 421351.117, 4032433.939
K122, 421344.473, 4032433.797
K123, 421339.241, 4032433.515
K124, 421331.325, 4032434.504
K125, 421324.540, 4032435.351
K126, 421318.884, 4032437.188
K127, 421314.463, 4032444.853
K128, 421309.091, 4032453.611
K129, 421306.547, 4032462.653
K130, 421300.467, 4032465.902
K131, 421287.580, 4032465.067
K132, 421284.046, 4032465.350
K133, 421277.402, 4032468.176
K134, 421271.020, 4032475.406
K135, 421267.203, 4032484.447
K136, 421260.701, 4032495.467
K137, 421253.479, 4032503.835
K138, 421246.127, 4032517.539
K139, 421245.554, 4032536.795
K140, 421253.896, 4032544.848
K141, 421248.412, 4032567.511
K142, 421234.228, 4032574.971
K143, 421226.512, 4032581.438
K144, 421220.042, 4032573.728
K145, 421199.136, 4032569.252
K146, 421193.662, 4032564.526
K147, 421201.376, 4032556.568

K148, 421206.604, 4032547.616
K149, 421211.829, 4032532.198
K150, 421213.819, 4032521.007
K151, 421215.050, 4032512.990
K152, 421213.558, 4032507.021
K153, 421202.360, 4032507.767
K154, 421188.672, 4032512.493
K155, 421182.121, 4032514.444
K156, 421161.589, 4032521.017
K157, 421149.430, 4032522.610
K158, 421136.821, 4032525.226
K159, 421118.282, 4032530.605
K160, 421109.097, 4032533.197
K161, 421090.957, 4032535.787
K162, 421084.181, 4032531.803
K163, 421084.775, 4032508.652
K164, 421104.509, 4032504.867
K165, 421114.077, 4032501.681
K166, 421137.399, 4032493.713
K167, 421153.943, 4032488.335
K168, 421180.901, 4032485.912
K169, 421197.645, 4032484.518
K170, 421214.588, 4032486.510
K171, 421230.177, 4032490.105
K172, 421248.118, 4032500.064
K173, 421254.730, 4032493.292
K174, 421262.306, 4032483.133
K175, 421268.286, 4032473.373
K176, 421267.289, 4032464.011
K177, 421259.715, 4032461.820
K178, 421249.947, 4032462.218
K179, 421235.985, 4032463.772
K180, 421233.593, 4032458.394
K181, 421236.983, 4032447.240
K182, 421257.514, 4032446.443
K183, 421281.652, 4032438.053
K184, 421287.433, 4032436.261
K185, 421288.634, 4032432.246
K186, 421284.449, 4032425.273
K187, 421277.472, 4032420.293
K188, 421265.312, 4032429.257
K189, 421254.948, 4032435.233
K190, 421239.599, 4032441.608
K191, 421231.798, 4032441.616
K192, 421215.055, 4032440.021
K193, 421209.870, 4032450.777
K194, 421207.878, 4032461.135
K195, 421208.077, 4032468.307
K196, 421195.679, 4032469.938
K197, 421183.123, 4032470.934
K198, 421168.372, 4032471.133
K199, 421166.379, 4032465.755
K200, 421165.980, 4032457.388
K201, 421168.767, 4032446.599
K202, 421175.744, 4032446.799
K203, 421181.325, 4032434.449
K204, 421178.938, 4032429.041
K205, 421175.549, 4032427.647

K206, 421180.135, 4032419.281
K207, 421183.721, 4032419.480
K208, 421187.310, 4032423.464
K209, 421203.471, 4032420.741
K210, 421215.674, 4032414.799
K211, 421229.130, 4032405.417
K212, 421241.335, 4032399.789
K213, 421257.294, 4032386.030
K214, 421262.345, 4032379.072
K215, 421260.155, 4032377.197
K216, 421253.896, 4032378.760
K217, 421247.011, 4032380.011
K218, 421239.501, 4032383.763
K219, 421233.215, 4032385.020
K220, 421230.087, 4032375.640
K221, 421230.712, 4032365.946
K222, 421248.428, 4032356.429
K223, 421263.378, 4032350.923
K224, 421277.937, 4032343.453
K225, 421300.365, 4032331.264
K226, 421326.002, 4032318.610
K227, 421342.528, 4032311.532
K228, 421359.448, 4032304.062
K229, 421369.286, 4032302.312
K230, 421375.146, 4032300.702
K231, 421389.793, 4032295.870
K232, 421403.438, 4032291.766
K233, 421418.254, 4032287.357
K234, 421437.151, 4032280.478
K235, 421440.520, 4032279.161
K236, 421448.869, 4032277.696
K237, 421455.753, 4032275.355
K238, 421462.785, 4032272.426
K239, 421469.375, 4032268.767
K240, 421475.088, 4032267.010
K241, 421482.875, 4032266.565

A77

Layer: A (Αγροτικές)

Επιφάνεια: 950.229

Περίμετρος: 225.827

κεντροειδής έκτασης: 420549.308, 4032489.379

Κορυφές:

K1, 420540.951, 4032545.817
K2, 420547.295, 4032548.475
K3, 420549.137, 4032542.136
K4, 420548.933, 4032533.137
K5, 420550.570, 4032516.777
K6, 420550.570, 4032506.551
K7, 420558.755, 4032487.328
K8, 420557.274, 4032476.960
K9, 420556.414, 4032459.496
K10, 420552.690, 4032444.321
K11, 420550.630, 4032441.436
K12, 420543.808, 4032445.753

K13,420545.527,4032466.940
K14,420544.862,4032484.311
K15,420545.781,4032501.026
K16,420543.015,4032528.286
K17,420540.442,4032543.532

Δ100

Layer: Δ (δασικές)

Επιφάνεια: 1249352.835

Περίμετρος: 19763.314

κεντροειδές έκτασης: 419796.296,4033415.731

Κορυφές:

K1,419911.452,4033658.737
K2,419901.857,4033628.173
K3,419919.508,4033586.296
K4,419886.660,4033579.149
K5,419884.465,4033594.613
K6,419863.475,4033610.794
K7,419809.264,4033604.287
K8,419806.664,4033610.780
K9,419813.489,4033620.197
K10,419809.914,4033630.589
K11,419805.419,4033640.909
K12,419800.942,4033641.738
K13,419798.124,4033650.021
K14,419793.150,4033651.016
K15,419777.069,4033664.932
K16,419780.716,4033674.707
K17,419780.655,4033689.362
K18,419766.437,4033704.131
K19,419763.000,4033708.000
K20,419753.000,4033734.000
K21,419753.000,4033745.000
K22,419720.000,4033753.000
K23,419713.883,4033749.636
K24,419706.047,4033742.728
K25,419697.981,4033743.878
K26,419693.372,4033740.193
K27,419679.313,4033741.115
K28,419669.864,4033739.734
K29,419662.259,4033738.121
K30,419652.559,4033747.149
K31,419653.713,4033754.288
K32,419650.024,4033755.440
K33,419648.181,4033758.664
K34,419649.793,4033765.112
K35,419645.876,4033766.034
K36,419643.802,4033763.270
K37,419640.345,4033764.651
K38,419635.922,4033770.210
K39,419626.011,4033772.513
K40,419616.102,4033775.047
K41,419607.805,4033780.804
K42,419603.657,4033783.337
K43,419600.429,4033787.482

K44, 419595.820, 4033798.997
K45, 419592.812, 4033808.699
K46, 419599.035, 4033812.384
K47, 419594.195, 4033820.675
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K1072,420249.245,4034305.169
K1073,420254.060,4034316.489
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K1104,420049.829,4034086.837
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K1214,420000.877,4033801.297
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K1235,420055.893,4033843.263
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K1245,420109.625,4033837.728
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K1271,420122.102,4033839.626
K1272,420116.277,4033838.794
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K1334,420046.762,4033448.587
K1335,420037.252,4033463.300
K1336,420024.675,4033472.495
K1337,420025.289,4033489.968
K1338,420027.744,4033502.842
K1339,420030.814,4033515.489
K1340,420029.279,4033527.137
K1341,420031.426,4033546.754
K1342,420033.575,4033568.824
K1343,420043.574,4033589.342
K1344,420039.920,4033604.863
K1345,420035.962,4033620.995
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K1347,420027.738,4033634.995
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K1358,420041.446,4033762.253
K1359,420032.512,4033771.180
K1360,420021.717,4033777.875
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K1366,419999.027,4033738.716
K1367,420005.356,4033727.184
K1368,420013.916,4033721.977
K1369,420015.777,4033714.909
K1370,420010.194,4033708.958
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K1372,419993.827,4033678.441
K1373,419970.670,4033685.194
K1374,419957.722,4033686.371
K1375,419942.653,4033692.252
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K1378,419905.181,4033721.016
K1379,419897.109,4033724.684
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K1381,419898.943,4033740.452
K1382,419887.200,4033745.220
K1383,419874.723,4033750.722
K1384,419859.308,4033737.153
K1385,419865.182,4033733.852
K1386,419874.723,4033729.451
K1387,419890.870,4033718.082
K1388,419899.677,4033705.247
K1389,419920.964,4033668.574
K1390,419912.168,4033658.542

Δ101

Layer: Δ (δασικές)

Επιφάνεια: 7146.960

Περίμετρος: 369.898

κεντροειδές έκτασης: 419735.651,4033995.888

Κορυφές:

K1,419765.806,4034028.802
K2,419762.151,4034033.915
K3,419755.085,4034038.541
K4,419741.440,4034045.115
K5,419706.442,4034009.359
K6,419683.336,4034011.796
K7,419667.080,4033998.508
K8,419661.990,4034000.543
K9,419654.899,4033996.648
K10,419657.580,4033992.949
K11,419668.301,4033981.749
K12,419683.164,4033972.740
K13,419693.641,4033967.870
K14,419711.915,4033963.487
K15,419727.753,4033962.513
K16,419738.231,4033963.244
K17,419752.362,4033961.783
K18,419762.840,4033960.565
K19,419773.600,4033959.104
K20,419782.371,4033974.930
K21,419786.270,4033982.235
K22,419797.479,4033994.896
K23,419805.519,4034004.636

Δ102

Layer: Δ (δασικές)

Επιφάνεια: 4638.614

Περίμετρος: 369.146

κεντροειδές έκτασης: 420446.547,4034367.516

Κορυφές:

K1,420477.220,4034359.259
K2,420492.831,4034364.670

K3,420486.501,4034381.010
K4,420481.226,4034391.552
K5,420479.503,4034417.935
K6,420465.929,4034413.691
K7,420463.291,4034393.660
K8,420446.940,4034385.754
K9,420435.863,4034388.390
K10,420423.203,4034402.621
K11,420410.016,4034393.660
K12,420401.576,4034393.660
K13,420414.236,4034370.468
K14,420415.818,4034361.507
K15,420392.609,4034348.330
K16,420401.049,4034345.167
K17,420411.071,4034345.694
K18,420424.786,4034336.206
K19,420435.335,4034322.501
K20,420440.610,4034323.556
K21,420442.192,4034334.097
K22,420471.203,4034332.516
K23,420471.093,4034352.639

Δ103

Layer: Δ (δασικές)

Επιφάνεια: 242944.829

Περίμετρος: 9725.247

κεντροειδής έκτασης: 419680.003,4034524.962

Κορυφές:

K1,420007.487,4034938.612
K2,420012.937,4034937.564
K3,420017.764,4034937.564
K4,420023.430,4034938.823
K5,420028.046,4034941.336
K6,420031.612,4034945.739
K7,420030.562,4034949.934
K8,420040.639,4034960.694
K9,420053.350,4034970.165
K10,420066.143,4034978.691
K11,420075.619,4034984.607
K12,420092.444,4034993.841
K13,420102.396,4034998.812
K14,420108.073,4034980.931
K15,420110.151,4034959.121
K16,420109.488,4034946.541
K17,420109.398,4034931.496
K18,420110.995,4034918.754
K19,420111.525,4034909.992
K20,420111.525,4034902.028
K21,420100.897,4034894.245
K22,420093.986,4034891.855
K23,420087.346,4034889.733
K24,420081.236,4034879.644
K25,420074.862,4034874.865
K26,420066.625,4034871.149
K27,420064.233,4034867.697

K28, 420064.498, 4034860.265
K29, 420067.155, 4034853.892
K30, 420072.204, 4034853.097
K31, 420079.375, 4034854.955
K32, 420086.816, 4034861.324
K33, 420091.600, 4034858.407
K34, 420084.689, 4034846.665
K35, 420077.513, 4034834.718
K36, 420071.934, 4034827.286
K37, 420066.620, 4034820.913
K38, 420059.428, 4034816.868
K39, 420044.551, 4034808.373
K40, 420037.099, 4034801.708
K41, 420030.459, 4034794.540
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K43, 420027.802, 4034781.797
K44, 420021.157, 4034774.893
K45, 420011.302, 4034761.828
K46, 420005.994, 4034747.491
K47, 419998.818, 4034732.624
K48, 419986.577, 4034725.657
K49, 419977.280, 4034720.879
K50, 419968.248, 4034713.710
K51, 419963.464, 4034709.463
K52, 419957.619, 4034703.090
K53, 419951.510, 4034694.863
K54, 419951.201, 4034684.186
K55, 419942.434, 4034680.998
K56, 419933.933, 4034681.266
K57, 419928.088, 4034676.751
K58, 419916.697, 4034675.909
K59, 419904.255, 4034674.887
K60, 419896.587, 4034672.504
K61, 419888.746, 4034671.820
K62, 419879.714, 4034658.024
K63, 419884.995, 4034655.470
K64, 419897.437, 4034659.047
K65, 419906.133, 4034661.262
K66, 419918.574, 4034669.266
K67, 419925.220, 4034671.481
K68, 419931.357, 4034670.798
K69, 419939.707, 4034676.080
K70, 419946.699, 4034670.630
K71, 419954.194, 4034668.585
K72, 419965.103, 4034667.905
K73, 419974.401, 4034669.912
K74, 419985.375, 4034670.151
K75, 419994.683, 4034670.151
K76, 420004.462, 4034669.912
K77, 420010.431, 4034671.345
K78, 420022.358, 4034669.676
K79, 420019.019, 4034681.837
K80, 420010.193, 4034682.552
K81, 419997.070, 4034686.128
K82, 419997.568, 4034689.894
K83, 420007.509, 4034688.940
K84, 420022.986, 4034689.705
K85, 420035.119, 4034696.699

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K87,420053.405,4034717.088
K88,420061.295,4034725.166
K89,420072.480,4034746.767
K90,420081.718,4034767.156
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K92,420112.332,4034793.256
K93,420131.451,4034798.818
K94,420140.407,4034807.282
K95,420147.209,4034816.044
K96,420154.953,4034827.410
K97,420165.847,4034856.192
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K615, 419466.706, 4034666.588
K616, 419472.648, 4034679.318
K617, 419497.985, 4034700.695
K618, 419499.392, 4034722.914
K619, 419503.629, 4034720.708
K620, 419503.066, 4034703.550
K621, 419504.192, 4034693.424
K622, 419505.599, 4034676.549
K623, 419503.353, 4034666.901
K624, 419498.851, 4034660.150
K625, 419495.880, 4034646.860
K626, 419489.304, 4034626.903
K627, 419477.421, 4034607.198
K628, 419466.284, 4034586.395
K629, 419457.181, 4034570.481
K630, 419449.854, 4034559.870
K631, 419440.984, 4034549.685
K632, 419432.136, 4034540.083
K633, 419411.913, 4034524.675
K634, 419403.314, 4034513.813
K635, 419397.248, 4034504.970
K636, 419395.202, 4034499.352
K637, 419392.669, 4034489.248
K638, 419392.421, 4034478.133
K639, 419396.214, 4034463.433
K640, 419397.226, 4034453.832
K641, 419404.050, 4034450.296
K642, 419415.707, 4034451.822
K643, 419439.469, 4034455.106
K644, 419460.450, 4034457.381
K645, 419481.182, 4034459.400
K646, 419504.186, 4034464.453
K647, 419490.533, 4034483.400
K648, 419495.344, 4034490.754
K649, 419496.859, 4034500.607
K650, 419503.180, 4034507.934
K651, 419515.313, 4034518.290
K652, 419522.391, 4034528.143
K653, 419530.519, 4034532.981
K654, 419534.562, 4034532.981
K655, 419543.913, 4034540.307
K656, 419546.191, 4034537.529
K657, 419544.422, 4034514.791
K658, 419556.306, 4034506.961
K659, 419563.157, 4034499.594
K660, 419562.653, 4034487.974
K661, 419550.769, 4034476.353
K662, 419535.855, 4034465.997
K663, 419520.941, 4034465.997
K664, 419522.202, 4034462.206
K665, 419528.522, 4034455.134

K666, 419541.164, 4034450.585
K667, 419547.739, 4034445.030
K668, 419558.118, 4034441.422
K669, 419577.330, 4034445.465
K670, 419591.741, 4034448.497
K671, 419605.389, 4034451.527
K672, 419612.467, 4034455.824
K673, 419619.069, 4034466.733
K674, 419623.620, 4034478.606
K675, 419630.444, 4034484.164
K676, 419628.421, 4034488.207
K677, 419618.815, 4034481.638
K678, 419607.440, 4034477.344
K679, 419597.331, 4034470.017
K680, 419594.041, 4034474.566
K681, 419584.689, 4034482.903
K682, 419580.138, 4034490.229
K683, 419570.024, 4034518.017
K684, 419566.236, 4034526.605
K685, 419566.972, 4034537.026
K686, 419571.269, 4034544.353
K687, 419580.620, 4034549.153
K688, 419595.285, 4034549.911
K689, 419610.227, 4034544.626
K690, 419621.348, 4034535.277
K691, 419627.165, 4034525.930
K692, 419635.759, 4034516.836
K693, 419648.146, 4034502.186
K694, 419652.443, 4034505.215
K695, 419656.745, 4034511.784
K696, 419664.375, 4034513.263
K697, 419670.442, 4034515.282
K698, 419673.472, 4034511.746
K699, 419668.418, 4034505.681
K700, 419659.824, 4034496.083
K701, 419655.527, 4034488.505
K702, 419644.655, 4034482.440
K703, 419630.482, 4034471.282
K704, 419631.749, 4034457.893
K705, 419635.034, 4034451.577
K706, 419643.124, 4034455.112
K707, 419654.753, 4034462.439
K708, 419664.359, 4034469.514
K709, 419655.511, 4034479.112
K710, 419658.293, 4034482.651
K711, 419665.371, 4034484.164
K712, 419672.704, 4034488.461
K713, 419677.509, 4034491.491
K714, 419692.169, 4034499.827
K715, 419699.502, 4034505.638
K716, 419701.520, 4034510.690
K717, 419698.490, 4034512.713
K718, 419690.145, 4034510.945
K719, 419684.333, 4034513.471
K720, 419678.516, 4034514.987
K721, 419678.516, 4034521.807
K722, 419690.654, 4034527.366
K723, 419697.981, 4034525.091

K724,419700.005,4034518.017
K725,419708.139,4034518.815
K726,419715.975,4034523.870
K727,419724.823,4034535.236
K728,419731.144,4034549.890
K729,419732.583,4034556.088
K730,419739.169,4034569.023
K731,419747.568,4034581.728
K732,419756.881,4034591.258
K733,419767.098,4034604.237
K734,419780.492,4034619.667
K735,419776.861,4034625.337
K736,419759.096,4034622.593
K737,419779.173,4034642.028
K738,419799.841,4034655.797
K739,419806.731,4034660.251
K740,419800.753,4034671.839
K741,419808.042,4034677.376
K742,419820.294,4034677.957
K743,419826.999,4034679.414
K744,419835.750,4034683.786
K745,419847.125,4034695.444
K746,419859.956,4034704.768
K747,419873.664,4034703.603
K748,419881.289,4034699.809
K749,419885.374,4034695.145
K750,419896.165,4034690.193
K751,419903.747,4034691.650
K752,419906.371,4034697.187
K753,419906.956,4034703.308
K754,419910.744,4034707.968
K755,419905.787,4034718.461
K756,419915.122,4034723.706
K757,419919.516,4034729.883
K758,419927.682,4034740.957
K759,419934.972,4034750.282
K760,419943.138,4034759.609
K761,419962.679,4034772.432
K762,419974.996,4034782.394
K763,419977.036,4034786.477
K764,419980.245,4034799.008
K765,419986.431,4034811.430
K766,419994.938,4034821.559
K767,420001.475,4034830.057
K768,420002.784,4034837.900
K769,420000.955,4034846.031
K770,419995.923,4034854.626
K771,419986.063,4034869.512
K772,419975.781,4034879.365
K773,419969.887,4034887.204
K774,419967.160,4034891.815
K775,419971.570,4034900.412
K776,419980.169,4034907.329
K777,419984.574,4034901.251
K778,419998.001,4034893.912
K779,420006.205,4034892.443
K780,420017.325,4034893.281
K781,420028.235,4034895.171

K782,420035.784,4034895.798
K783,420045.049,4034898.762
K784,420051.343,4034900.440
K785,420059.319,4034905.890
K786,420060.997,4034917.629
K787,420054.281,4034921.612
K788,420043.583,4034923.710
K789,420030.367,4034927.693
K790,420022.185,4034930.210
K791,420015.458,4034933.162
K792,420005.598,4034935.887

Δ104

Layer: Δ (δασικές)

Επιφάνεια: 23638.868

Περίμετρος: 970.735

κεντροειδής έκτασης: 419773.897,4034760.956

Κορυφές:

K1,419779.093,4034706.261
K2,419700.590,4034700.705
K3,419695.372,4034699.097
K4,419702.256,4034669.213
K5,419703.063,4034666.398
K6,419699.037,4034663.179
K7,419684.144,4034691.740
K8,419674.885,4034707.832
K9,419655.159,4034737.194
K10,419645.094,4034746.848
K11,419642.672,4034756.694
K12,419634.535,4034768.361
K13,419627.459,4034782.856
K14,419621.798,4034805.129
K15,419616.138,4034823.513
K16,419612.494,4034838.279
K17,419625.076,4034818.794
K18,419644.482,4034789.926
K19,419653.963,4034791.731
K20,419676.530,4034790.376
K21,419701.807,4034796.242
K22,419719.057,4034795.351
K23,419758.809,4034805.493
K24,419785.452,4034810.142
K25,419803.031,4034807.969
K26,419834.630,4034801.655
K27,419861.336,4034804.336
K28,419885.715,4034804.336
K29,419915.506,4034802.982
K30,419936.720,4034793.058
K31,419963.805,4034783.136
K32,419961.158,4034778.252
K33,419949.285,4034770.149
K34,419938.278,4034763.493
K35,419928.148,4034753.656
K36,419920.036,4034742.660
K37,419911.058,4034736.004

K38,419901.506,4034729.349
K39,419904.688,4034742.079
K40,419907.004,4034762.045
K41,419895.710,4034763.493
K42,419880.942,4034760.022
K43,419873.128,4034758.286
K44,419865.887,4034747.578
K45,419857.488,4034739.186
K46,419850.188,4034734.808
K47,419834.262,4034731.915
K48,419816.885,4034729.311
K49,419801.830,4034725.260
K50,419787.641,4034719.471
K51,419778.620,4034706.409

Δ105

Layer: Δ (δασικές)

Επιφάνεια: 14964.784

Περίμετρος: 588.310

κεντροειδής έκτασης: 419416.201,4034902.552

Κορυφές:

K1,419353.900,4034926.040
K2,419359.523,4034936.213
K3,419360.941,4034953.209
K4,419364.248,4034967.847
K5,419377.799,4034974.118
K6,419390.892,4034979.595
K7,419407.944,4034989.332
K8,419420.125,4034990.854
K9,419432.000,4034990.854
K10,419439.308,4034990.854
K11,419441.744,4034997.548
K12,419451.672,4034992.067
K13,419448.366,4034977.901
K14,419452.619,4034956.185
K15,419455.926,4034937.300
K16,419461.602,4034914.046
K17,419465.856,4034896.578
K18,419463.967,4034879.582
K19,419454.990,4034864.003
K20,419455.466,4034844.086
K21,419457.831,4034826.618
K22,419460.190,4034813.872
K23,419460.347,4034802.711
K24,419465.861,4034794.515
K25,419471.527,4034775.157
K26,419449.324,4034796.404
K27,419429.955,4034813.400
K28,419417.195,4034829.924
K29,419399.926,4034814.387

Δ106

Layer: Δ (δασικές)
Επιφάνεια: 29713.658
Περίμετρος: 1215.660
κεντροειδές έκτασης: 419897.570, 4035053.849
Κορυφές:
K1, 420017.266, 4035046.234
K2, 420024.030, 4035053.402
K3, 420034.074, 4035058.932
K4, 420042.473, 4035065.538
K5, 420050.666, 4035067.996
K6, 420042.673, 4035076.391
K7, 420036.120, 4035086.838
K8, 420030.378, 4035094.208
K9, 420029.951, 4035105.919
K10, 420024.626, 4035112.882
K11, 420011.714, 4035116.772
K12, 420009.046, 4035118.204
K13, 419998.366, 4035122.449
K14, 419982.350, 4035117.583
K15, 419960.828, 4035107.342
K16, 419943.820, 4035099.763
K17, 419923.082, 4035090.526
K18, 419920.231, 4035084.400
K19, 419906.483, 4035079.288
K20, 419886.340, 4035071.300
K21, 419870.034, 4035065.550
K22, 419860.573, 4035063.696
K23, 419857.905, 4035069.842
K24, 419858.111, 4035093.596
K25, 419859.355, 4035105.524
K26, 419861.612, 4035116.790
K27, 419864.891, 4035129.691
K28, 419875.341, 4035129.691
K29, 419883.674, 4035132.811
K30, 419899.131, 4035136.771
K31, 419913.797, 4035143.901
K32, 419934.011, 4035147.465
K33, 419951.791, 4035149.832
K34, 419964.091, 4035154.135
K35, 419954.664, 4035157.205
K36, 419946.055, 4035158.846
K37, 419934.165, 4035160.893
K38, 419920.230, 4035163.351
K39, 419909.781, 4035164.783
K40, 419902.167, 4035164.945
K41, 419888.637, 4035155.117
K42, 419879.827, 4035147.129
K43, 419868.966, 4035138.118
K44, 419850.269, 4035124.968
K45, 419838.380, 4035115.343
K46, 419827.930, 4035109.815
K47, 419816.863, 4035106.332
K48, 419806.408, 4035102.032
K49, 419804.465, 4035111.095
K50, 419806.381, 4035116.843
K51, 419790.092, 4035122.588
K52, 419774.436, 4035126.099
K53, 419768.327, 4035126.317

K54,419757.558,4035113.164
K55,419749.976,4035097.619
K56,419746.388,4035072.110
K57,419750.777,4035047.796
K58,419756.757,4035033.050
K59,419760.350,4035047.001
K60,419765.935,4035068.524
K61,419776.704,4035087.257
K62,419787.381,4035084.945
K63,419799.817,4035052.637
K64,419821.631,4035004.635
K65,419843.391,4034944.994
K66,419926.165,4034983.030
K67,419964.253,4034986.594
K68,419992.584,4035013.748
K69,419990.067,4035021.028
K70,419989.136,4035027.379
K71,419992.865,4035028.585
K72,420007.227,4035041.113

Δ107

Layer: Δ (δασικές)

Επιφάνεια: 2312.245

Περίμετρος: 302.697

κεντροειδές έκτασης: 420145.463,4035099.937

Κορυφές:

K1,420126.949,4035069.000
K2,420142.010,4035051.482
K3,420156.825,4035058.391
K4,420158.602,4035086.897
K5,420157.607,4035096.589
K6,420158.104,4035110.256
K7,420160.094,4035125.165
K8,420163.326,4035138.087
K9,420168.549,4035149.270
K10,420166.787,4035156.916
K11,420160.592,4035158.464
K12,420140.073,4035119.972
K13,420110.735,4035101.619
K14,420115.085,4035091.122
K15,420138.957,4035103.795
K16,420142.438,4035095.098

Δ108

Layer: Δ (δασικές)

Επιφάνεια: 191963.425

Περίμετρος: 10042.827

κεντροειδές έκτασης: 420121.448,4035685.743

Κορυφές:

K1,419518.199,4035831.244
K2,419526.846,4035830.170
K3,419508.545,4035752.107

K4, 419508.224, 4035739.305
K5, 419520.318, 4035729.169
K6, 419533.972, 4035720.982
K7, 419550.747, 4035721.762
K8, 419555.352, 4035727.149
K9, 419571.729, 4035741.791
K10, 419581.567, 4035749.441
K11, 419587.809, 4035756.848
K12, 419597.562, 4035766.594
K13, 419590.141, 4035779.125
K14, 419595.025, 4035784.580
K15, 419599.622, 4035790.609
K16, 419605.975, 4035800.150
K17, 419610.285, 4035807.614
K18, 419616.121, 4035816.819
K19, 419624.035, 4035826.704
K20, 419631.949, 4035834.613
K21, 419641.341, 4035842.735
K22, 419647.941, 4035848.824
K23, 419652.510, 4035853.136
K24, 419657.714, 4035857.631
K25, 419662.340, 4035861.680
K26, 419664.925, 4035864.551
K27, 419677.567, 4035880.917
K28, 419685.324, 4035892.975
K29, 419694.267, 4035906.519
K30, 419701.654, 4035915.899
K31, 419694.266, 4035919.795
K32, 419691.188, 4035929.024
K33, 419697.549, 4035937.637
K34, 419711.300, 4035931.690
K35, 419721.356, 4035926.973
K36, 419732.644, 4035919.795
K37, 419731.617, 4035913.438
K38, 419743.725, 4035908.105
K39, 419747.625, 4035909.131
K40, 419761.170, 4035939.073
K41, 419769.378, 4035934.356
K42, 419769.584, 4035924.922
K43, 419766.916, 4035914.258
K44, 419764.042, 4035908.105
K45, 419759.732, 4035899.902
K46, 419754.792, 4035890.803
K47, 419749.046, 4035884.651
K48, 419746.173, 4035877.473
K49, 419746.377, 4035866.604
K50, 419747.609, 4035855.734
K51, 419729.345, 4035853.683
K52, 419724.644, 4035855.402
K53, 419723.645, 4035862.914
K54, 419724.702, 4035873.823
K55, 419731.921, 4035879.806
K56, 419730.513, 4035887.548
K57, 419723.998, 4035894.587
K58, 419716.954, 4035909.895
K59, 419706.213, 4035911.127
K60, 419701.106, 4035904.265
K61, 419703.748, 4035900.921

K62, 419709.559, 4035885.437
K63, 419710.439, 4035859.394
K64, 419713.609, 4035856.227
K65, 419715.168, 4035851.391
K66, 419705.800, 4035853.446
K67, 419695.288, 4035853.674
K68, 419688.205, 4035831.526
K69, 419682.721, 4035820.109
K70, 419677.462, 4035804.531
K71, 419669.236, 4035785.351
K72, 419661.924, 4035774.163
K73, 419657.603, 4035763.604
K74, 419657.603, 4035754.927
K75, 419668.343, 4035749.676
K76, 419677.254, 4035744.880
K77, 419682.281, 4035738.715
K78, 419698.275, 4035743.384
K79, 419710.440, 4035748.682
K80, 419719.173, 4035753.045
K81, 419728.717, 4035756.931
K82, 419734.098, 4035760.611
K83, 419737.497, 4035771.367
K84, 419740.898, 4035797.762
K85, 419741.748, 4035807.103
K86, 419744.580, 4035818.709
K87, 419746.011, 4035827.538
K88, 419746.578, 4035841.691
K89, 419748.844, 4035844.238
K90, 419751.393, 4035852.447
K91, 419750.827, 4035860.373
K92, 419750.260, 4035870.280
K93, 419751.110, 4035879.338
K94, 419760.723, 4035894.259
K95, 419765.745, 4035895.062
K96, 419770.567, 4035892.252
K97, 419774.986, 4035884.824
K98, 419783.224, 4035883.218
K99, 419790.858, 4035885.426
K100, 419797.688, 4035879.604
K101, 419793.067, 4035860.532
K102, 419794.252, 4035852.286
K103, 419788.965, 4035840.130
K104, 419785.334, 4035835.386
K105, 419780.027, 4035825.898
K106, 419774.722, 4035823.107
K107, 419776.424, 4035810.998
K108, 419776.164, 4035802.401
K109, 419778.084, 4035797.730
K110, 419783.938, 4035800.781
K111, 419802.695, 4035808.050
K112, 419813.028, 4035804.422
K113, 419821.406, 4035803.864
K114, 419826.991, 4035808.887
K115, 419840.397, 4035824.515
K116, 419850.941, 4035823.670
K117, 419854.495, 4035814.792
K118, 419861.158, 4035809.466
K119, 419873.818, 4035802.141

K120,419881.814,4035801.919
K121,419902.246,4035803.029
K122,419917.572,4035810.353
K123,419919.792,4035812.795
K124,419931.786,4035819.453
K125,419941.558,4035814.126
K126,419929.343,4035809.022
K127,419924.234,4035805.248
K128,419917.793,4035798.369
K129,419905.356,4035790.156
K130,419898.026,4035787.715
K131,419886.255,4035789.269
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K647, 420364.441, 4035433.226
K648, 420361.779, 4035430.831
K649, 420349.266, 4035428.437
K650, 420331.661, 4035433.762
K651, 420323.407, 4035433.230
K652, 420316.219, 4035427.377
K653, 420301.311, 4035420.460
K654, 420287.999, 4035414.607
K655, 420272.291, 4035407.956
K656, 420253.578, 4035403.203
K657, 420249.612, 4035413.769
K658, 420246.025, 4035431.128
K659, 420241.871, 4035443.582
K660, 420237.493, 4035454.365
K661, 420227.674, 4035458.705
K662, 420225.974, 4035461.913
K663, 420220.498, 4035467.951
K664, 420211.602, 4035472.860
K665, 420207.259, 4035471.917
K666, 420194.986, 4035464.935
K667, 420184.412, 4035460.407
K668, 420167.178, 4035455.464
K669, 420156.227, 4035456.596
K670, 420150.940, 4035455.087
K671, 420147.352, 4035451.502
K672, 420140.933, 4035447.728
K673, 420129.415, 4035443.200
K674, 420122.617, 4035437.539
K675, 420113.302, 4035432.627
K676, 420111.651, 4035422.733
K677, 420108.350, 4035417.315
K678, 420093.264, 4035409.070
K679, 420079.355, 4035406.950
K680, 420068.039, 4035406.479
K681, 420059.552, 4035406.714
K682, 420056.252, 4035410.012
K683, 420053.894, 4035416.844
K684, 420049.384, 4035418.166
K685, 420033.695, 4035403.946
K686, 420011.073, 4035406.134
K687, 419993.886, 4035404.514
K688, 419966.228, 4035408.741
K689, 419954.514, 4035411.668
K690, 419941.824, 4035414.269
K691, 419929.542, 4035415.481
K692, 419924.261, 4035394.777
K693, 419921.418, 4035377.320
K694, 419919.386, 4035360.583
K695, 419921.457, 4035344.809
K696, 419920.422, 4035331.621
K697, 419919.904, 4035317.656
K698, 419889.627, 4035327.741
K699, 419866.858, 4035335.797

K700,419874.104,4035355.967
K701,419879.797,4035366.053
K702,419886.784,4035375.362
K703,419898.429,4035375.879
K704,419896.074,4035384.990
K705,419874.596,4035391.455
K706,419871.749,4035395.593
K707,419872.525,4035412.918
K708,419876.398,4035419.676
K709,419860.871,4035427.951
K710,419837.841,4035441.139
K711,419827.231,4035446.311
K712,419820.761,4035457.948
K713,419810.862,4035462.928
K714,419802.840,4035463.445
K715,419795.853,4035464.479
K716,419789.384,4035471.461
K717,419787.831,4035477.926
K718,419793.524,4035481.029
K719,419799.994,4035479.736
K720,419811.897,4035478.185
K721,419811.639,4035482.839
K722,419801.547,4035486.460
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K724,419784.949,4035489.070
K725,419780.550,4035495.018
K726,419772.786,4035499.414
K727,419761.142,4035501.483
K728,419753.379,4035501.224
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K730,419738.369,4035485.192
K731,419731.641,4035476.141
K732,419726.797,4035465.000
K733,419728.276,4035460.012
K734,419728.831,4035453.732
K735,419725.873,4035447.452
K736,419712.934,4035448.561
K737,419699.072,4035451.701
K738,419686.317,4035452.624
K739,419674.118,4035454.471
K740,419660.187,4035457.633
K741,419654.827,4035456.709
K742,419636.528,4035453.199
K743,419622.665,4035453.938
K744,419610.064,4035456.535
K745,419599.714,4035459.306
K746,419591.765,4035465.216
K747,419578.641,4035469.649
K748,419567.736,4035472.420
K749,419558.309,4035473.713
K750,419552.931,4035472.242
K751,419542.765,4035467.810
K752,419537.035,4035461.714
K753,419531.120,4035449.893
K754,419526.314,4035439.549
K755,419522.987,4035440.842
K756,419525.945,4035450.077
K757,419528.532,4035458.204

K758,419532.425,4035466.873
K759,419536.541,4035472.836
K760,419543.127,4035479.829
K761,419550.125,4035486.821
K762,419555.475,4035493.402
K763,419560.209,4035500.806
K764,419564.736,4035505.536
K765,419569.058,4035509.032
K766,419576.418,4035513.064
K767,419583.292,4035516.041
K768,419591.770,4035519.704
K769,419602.081,4035524.513
K770,419608.040,4035528.176
K771,419614.455,4035532.527
K772,419621.788,4035540.312
K773,419624.993,4035545.411
K774,419626.138,4035553.425
K775,419626.597,4035559.379
K776,419626.597,4035570.599
K777,419626.368,4035580.903
K778,419626.368,4035589.423
K779,419626.596,4035600.185
K780,419626.826,4035608.657
K781,419628.210,4035616.715
K782,419632.563,4035625.188
K783,419636.230,4035632.515
K784,419645.633,4035645.151
K785,419652.049,4035652.020
K786,419657.548,4035657.745
K787,419662.589,4035663.469
K788,419669.235,4035672.858
K789,419674.369,4035687.098
K790,419677.230,4035698.533
K791,419680.091,4035711.969
K792,419679.519,4035718.259
K793,419674.918,4035726.587
K794,419670.913,4035727.158
K795,419665.478,4035726.015
K796,419658.897,4035718.010
K797,419648.884,4035703.430
K798,419635.035,4035686.521
K799,419620.976,4035678.846
K800,419612.646,4035673.643
K801,419604.850,4035667.827
K802,419589.395,4035660.157
K803,419570.374,4035654.301
K804,419559.530,4035651.367
K805,419544.168,4035649.335
K806,419536.939,4035650.690
K807,419529.258,4035658.590
K808,419521.351,4035670.555
K809,419515.700,4035684.140
K810,419508.246,4035704.457
K811,419502.824,4035718.002
K812,419498.754,4035729.567
K813,419494.913,4035745.369
K814,419496.954,4035760.794
K815,419500.117,4035776.371

K816,419504.861,4035792.174
K817,419511.864,4035810.459
K818,419518.198,4035831.241

Δ109

Layer: Δ (δασικές)

Επιφάνεια: 10281.832

Περίμετρος: 500.337

κεντροειδής έκτασης: 420338.084,4036101.171

Κορυφές:

K1,420252.788,4036121.046
K2,420259.467,4036132.868
K3,420271.105,4036135.346
K4,420281.404,4036143.024
K5,420289.799,4036149.125
K6,420297.050,4036155.799
K7,420303.537,4036160.756
K8,420304.464,4036165.126
K9,420298.656,4036177.649
K10,420306.104,4036182.424
K11,420309.948,4036175.895
K12,420318.225,4036168.257
K13,420319.395,4036162.989
K14,420328.810,4036145.514
K15,420337.657,4036140.550
K16,420349.586,4036143.362
K17,420376.489,4036129.344
K18,420386.865,4036125.119
K19,420393.591,4036113.790
K20,420387.068,4036104.909
K21,420386.875,4036092.619
K22,420389.952,4036078.360
K23,420393.795,4036065.302
K24,420398.215,4036054.549
K25,420399.752,4036048.787
K26,420410.513,4036039.762
K27,420407.049,4036035.074
K28,420393.020,4036023.745
K29,420388.601,4036021.056
K30,420376.687,4036025.665
K31,420367.079,4036031.810
K32,420361.314,4036040.067
K33,420357.662,4036051.589
K34,420349.015,4036059.078
K35,420338.587,4036066.629
K36,420327.634,4036072.390
K37,420317.065,4036076.999
K38,420302.460,4036085.832
K39,420293.236,4036090.441
K40,420287.830,4036096.235
K41,420282.257,4036100.651
K42,420274.954,4036104.300
K43,420268.421,4036109.100
K44,420261.085,4036115.077
K45,420254.935,4036118.341

Δ110
Layer: Δ (δασικές)
Επιφάνεια: 5033.700
Περίμετρος: 382.475
κεντροειδής έκτασης: 420336.837,4036247.992
Κορυφές:
K1,420353.895,4036257.991
K2,420371.793,4036243.679
K3,420385.600,4036224.256
K4,420344.161,4036192.269
K5,420333.952,4036184.388
K6,420327.816,4036189.499
K7,420334.975,4036202.789
K8,420328.839,4036217.101
K9,420325.770,4036242.657
K10,420320.145,4036248.280
K11,420304.293,4036248.791
K12,420297.134,4036241.124
K13,420283.838,4036256.458
K14,420280.770,4036266.681
K15,420314.009,4036276.392
K16,420317.077,4036285.081
K17,420337.532,4036312.171
K18,420344.130,4036305.576
K19,420351.850,4036297.860
K20,420350.316,4036289.681
K21,420345.713,4036272.303

Δ111
Layer: Δ (δασικές)
Επιφάνεια: 26198.872
Περίμετρος: 2049.388
κεντροειδής έκτασης: 420395.657,4035034.616
Κορυφές:
K1,420236.543,4034843.397
K2,420233.433,4034847.774
K3,420239.782,4034877.054
K4,420249.374,4034895.456
K5,420254.559,4034908.803
K6,420259.430,4034927.370
K7,420263.516,4034932.865
K8,420271.372,4034933.808
K9,420274.829,4034938.518
K10,420268.543,4034944.799
K11,420261.629,4034946.841
K12,420251.256,4034923.563
K13,420246.071,4034909.902
K14,420237.724,4034896.828
K15,420234.896,4034883.481
K16,420231.438,4034878.142
K17,420229.082,4034870.762

K18, 420222.325, 4034869.349
K19, 420220.754, 4034870.762
K20, 420214.940, 4034878.927
K21, 420211.954, 4034884.423
K22, 420207.397, 4034891.960
K23, 420210.854, 4034896.671
K24, 420212.268, 4034903.737
K25, 420215.116, 4034906.171
K26, 420216.586, 4034904.947
K27, 420220.534, 4034905.957
K28, 420225.432, 4034905.957
K29, 420226.167, 4034920.888
K30, 420231.066, 4034927.007
K31, 420242.092, 4034933.682
K32, 420245.031, 4034932.947
K33, 420250.176, 4034940.046
K34, 420246.501, 4034940.780
K35, 420237.683, 4034941.025
K36, 420233.519, 4034938.087
K37, 420228.376, 4034932.213
K38, 420222.742, 4034926.094
K39, 420223.240, 4034945.006
K40, 420218.342, 4034948.188
K41, 420210.259, 4034948.922
K42, 420210.014, 4034951.370
K43, 420232.058, 4034966.545
K44, 420246.509, 4034979.273
K45, 420255.590, 4034985.204
K46, 420277.290, 4034999.174
K47, 420289.244, 4034993.454
K48, 420307.203, 4035000.932
K49, 420316.931, 4035003.175
K50, 420339.767, 4035003.188
K51, 420349.120, 4035013.283
K52, 420360.719, 4035024.873
K53, 420367.079, 4035038.707
K54, 420370.821, 4035041.698
K55, 420379.052, 4035045.063
K56, 420391.773, 4035056.280
K57, 420397.759, 4035066.374
K58, 420395.140, 4035070.861
K59, 420382.045, 4035065.253
K60, 420374.936, 4035056.653
K61, 420362.215, 4035054.036
K62, 420346.875, 4035038.707
K63, 420345.753, 4035030.108
K64, 420339.767, 4035030.856
K65, 420312.130, 4035013.359
K66, 420312.370, 4035018.157
K67, 420329.404, 4035033.507
K68, 420339.974, 4035039.744
K69, 420340.204, 4035049.488
K70, 420349.757, 4035061.971
K71, 420356.859, 4035072.740
K72, 420358.574, 4035078.370
K73, 420356.125, 4035081.062
K74, 420367.637, 4035090.119
K75, 420377.679, 4035095.259

K76, 420387.477, 4035095.503
K77, 420398.499, 4035097.217
K78, 420405.409, 4035095.044
K79, 420412.757, 4035092.841
K80, 420415.206, 4035087.701
K81, 420423.044, 4035081.827
K82, 420431.862, 4035081.337
K83, 420435.291, 4035086.232
K84, 420442.394, 4035090.149
K85, 420455.500, 4035093.416
K86, 420460.554, 4035089.194
K87, 420471.087, 4035088.460
K88, 420475.704, 4035105.380
K89, 420472.066, 4035116.118
K90, 420496.596, 4035140.634
K91, 420513.742, 4035147.242
K92, 420528.683, 4035157.522
K93, 420543.663, 4035161.726
K94, 420557.740, 4035165.586
K95, 420574.757, 4035177.256
K96, 420569.752, 4035185.258
K97, 420582.402, 4035191.374
K98, 420597.833, 4035192.353
K99, 420602.241, 4035199.696
K100, 420610.570, 4035205.081
K101, 420630.439, 4035215.386
K102, 420640.726, 4035216.365
K103, 420649.299, 4035221.505
K104, 420657.871, 4035220.281
K105, 420659.831, 4035225.421
K106, 420655.838, 4035229.041
K107, 420641.159, 4035232.708
K108, 420632.597, 4035234.541
K109, 420629.233, 4035244.626
K110, 420630.762, 4035257.766
K111, 420636.572, 4035252.571
K112, 420640.242, 4035253.182
K113, 420639.631, 4035263.878
K114, 420645.603, 4035284.752
K115, 420651.251, 4035281.602
K116, 420645.441, 4035252.266
K117, 420649.416, 4035251.655
K118, 420659.508, 4035233.014
K119, 420672.473, 4035232.772
K120, 420682.822, 4035233.567
K121, 420686.728, 4035232.009
K122, 420692.538, 4035224.370
K123, 420676.635, 4035212.146
K124, 420659.205, 4035199.923
K125, 420654.006, 4035201.145
K126, 420627.057, 4035180.905
K127, 420620.942, 4035183.961
K128, 420613.296, 4035179.071
K129, 420612.991, 4035168.070
K130, 420581.798, 4035150.346
K131, 420560.959, 4035138.058
K132, 420533.437, 4035127.056
K133, 420520.899, 4035109.638

K134, 420496.973, 4035094.940
K135, 420486.575, 4035083.022
K136, 420457.218, 4035066.520
K137, 420438.208, 4035059.727
K138, 420415.885, 4035059.421
K139, 420392.007, 4035046.779
K140, 420383.445, 4035006.441
K141, 420376.106, 4034989.940
K142, 420363.873, 4034976.494
K143, 420353.153, 4034959.893
K144, 420343.452, 4034948.146
K145, 420336.812, 4034935.477
K146, 420329.567, 4034920.999
K147, 420322.169, 4034907.570
K148, 420303.821, 4034899.931
K149, 420288.530, 4034891.986
K150, 420277.521, 4034884.346
K151, 420256.421, 4034867.538
K152, 420242.660, 4034854.398

Δ112

Layer: Δ (δασικές)

Επιφάνεια: 3751.164

Περίμετρος: 357.795

κεντροειδής έκτασης: 420600.449, 4032875.111

Κορυφές:

K1, 420597.282, 4032936.664
K2, 420589.165, 4032895.211
K3, 420583.865, 4032867.137
K4, 420576.444, 4032841.182
K5, 420569.540, 4032813.004
K6, 420562.649, 4032778.574
K7, 420576.961, 4032802.410
K8, 420587.032, 4032827.305
K9, 420597.634, 4032842.136
K10, 420614.065, 4032859.616
K11, 420629.968, 4032882.923
K12, 420632.625, 4032895.148
K13, 420630.924, 4032907.721
K14, 420624.107, 4032919.373
K15, 420617.985, 4032924.810
K16, 420606.084, 4032932.286

Δ113

Layer: Δ (δασικές)

Επιφάνεια: 1354905.660

Περίμετρος: 13903.004

κεντροειδής έκτασης: 421293.385, 4032468.294

Κορυφές:

K1, 422175.304, 4031596.232
K2, 422179.457, 4031639.350
K3, 422171.523, 4031662.607

K4,422163.056,4031708.699
K5,422159.197,4031718.273
K6,422161.998,4031788.512
K7,422171.913,4031821.283
K8,422166.173,4031843.691
K9,422172.520,4031866.948
K10,422178.868,4031887.562
K11,422183.086,4031929.433
K12,422158.008,4031954.223
K13,422124.187,4031935.894
K14,422138.740,4031923.600
K15,422144.410,4031913.020
K16,422139.390,4031897.300
K17,422115.775,4031879.148
K18,422126.876,4031869.002
K19,422130.051,4031860.271
K20,422124.098,4031849.555
K21,422112.985,4031846.380
K22,422104.776,4031847.378
K23,422097.372,4031854.777
K24,422089.263,4031854.424
K25,422080.447,4031847.378
K26,422063.171,4031838.570
K27,422067.002,4031817.762
K28,422057.835,4031816.001
K29,422040.205,4031808.954
K30,422022.224,4031802.260
K31,422006.314,4031799.027
K32,421986.923,4031796.209
K33,421981.986,4031796.209
K34,421981.619,4031793.199
K35,422002.826,4031785.937
K36,422011.646,4031782.773
K37,422016.621,4031779.251
K38,422068.600,4031782.600
K39,422076.819,4031728.842
K40,422088.200,4031654.400
K41,422081.164,4031653.046
K42,422033.101,4031643.800
K43,422008.900,4031640.700
K44,421954.900,4031647.000
K45,421924.197,4031650.600
K46,421881.001,4031657.300
K47,421856.201,4031663.000
K48,421848.711,4031663.893
K49,421816.800,4031667.700
K50,421802.657,4031675.489
K51,421796.580,4031691.110
K52,421801.353,4031703.696
K53,421815.470,4031704.196
K54,421828.765,4031702.535
K55,421847.048,4031712.499
K56,421835.829,4031739.072
K57,421824.143,4031738.371
K58,421801.705,4031747.920
K59,421792.980,4031756.639
K60,421780.516,4031759.131
K61,421783.010,4031770.756

K62, 421796.720, 4031767.020
K63, 421807.522, 4031770.341
K64, 421840.762, 4031758.300
K65, 421857.383, 4031737.540
K66, 421870.263, 4031726.745
K67, 421888.129, 4031719.271
K68, 421902.934, 4031718.288
K69, 421913.584, 4031712.303
K70, 421908.610, 4031692.722
K71, 421933.700, 4031693.900
K72, 421936.300, 4031708.700
K73, 421971.304, 4031714.348
K74, 422002.000, 4031719.300
K75, 421995.300, 4031755.700
K76, 421974.100, 4031755.400
K77, 421956.900, 4031777.400
K78, 421923.740, 4031765.531
K79, 421916.259, 4031761.200
K80, 421916.556, 4031750.149
K81, 421918.052, 4031742.382
K82, 421924.030, 4031736.409
K83, 421921.638, 4031728.643
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K596, 420831.465, 4032930.352
K597, 420838.819, 4032919.739
K598, 420840.043, 4032899.737
K599, 420828.607, 4032901.371
K600, 420818.394, 4032905.860
K601, 420804.884, 4032922.510
K602, 420800.391, 4032929.041
K603, 420787.317, 4032932.715
K604, 420771.982, 4032925.797
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K606, 420735.418, 4032925.797
K607, 420722.323, 4032941.353
K608, 420711.340, 4032948.522
K609, 420698.631, 4032956.047
K610, 420668.534, 4032962.780
K611, 420650.840, 4032974.417
K612, 420642.208, 4032977.759
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K614, 420621.730, 4032995.399
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K616, 420614.200, 4033013.744
K617, 420612.788, 4033025.975
K618, 420609.139, 4033038.108
K619, 420609.292, 4033026.968
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K621, 420605.039, 4032986.140
K622, 420608.331, 4032969.309
K623, 420619.906, 4032933.555
K624, 420632.884, 4032917.081
K625, 420639.934, 4032921.587
K626, 420656.002, 4032926.939
K627, 420671.124, 4032923.160
K628, 420674.590, 4032919.383
K629, 420675.048, 4032908.334
K630, 420676.318, 4032895.650
K631, 420679.489, 4032882.651
K632, 420683.932, 4032869.969
K633, 420691.558, 4032857.521
K634, 420697.271, 4032848.642
K635, 420698.540, 4032838.814
K636, 420702.347, 4032836.594
K637, 420714.722, 4032833.107
K638, 420714.722, 4032829.301
K639, 420705.212, 4032821.606
K640, 420697.597, 4032800.997
K641, 420684.905, 4032784.192

K642, 420670.610, 4032770.169
K643, 420668.682, 4032772.196
K644, 420657.747, 4032755.924
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K646, 420624.684, 4032717.144
K647, 420605.969, 4032693.697
K648, 420605.164, 4032690.101
K649, 420606.810, 4032684.720
K650, 420605.164, 4032678.742
K651, 420597.685, 4032671.716
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K654, 420616.481, 4032675.919
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K656, 420636.784, 4032669.375
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K658, 420636.373, 4032658.682
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K661, 420675.681, 4032591.985
K662, 420692.813, 4032586.257
K663, 420712.010, 4032572.182
K664, 420737.255, 4032567.184
K665, 420742.734, 4032582.415
K666, 420749.641, 4032575.751
K667, 420755.594, 4032572.657
K668, 420771.789, 4032568.612
K669, 420771.823, 4032563.584
K670, 420760.867, 4032562.869
K671, 420753.484, 4032560.252
K672, 420746.338, 4032555.730
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K676, 420754.681, 4032520.213
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K680, 420736.108, 4032490.876
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K693, 420884.117, 4032421.476
K694, 420869.658, 4032412.127
K695, 420879.014, 4032406.603
K696, 420882.417, 4032400.654
K697, 420876.888, 4032397.254
K698, 420881.972, 4032390.387
K699, 420904.147, 4032396.296

K700, 420917.747, 4032396.001
K701, 420915.575, 4032386.124
K702, 420931.581, 4032386.124
K703, 420955.425, 4032379.998
K704, 420958.150, 4032382.040
K705, 420966.664, 4032386.465
K706, 420982.394, 4032393.969
K707, 420986.482, 4032401.117
K708, 421006.578, 4032407.924
K709, 421011.397, 4032405.578
K710, 421019.572, 4032417.150
K711, 421028.426, 4032435.529
K712, 421045.956, 4032440.853
K713, 421032.430, 4032474.131
K714, 421053.975, 4032477.807
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K716, 421083.179, 4032421.131
K717, 421076.100, 4032406.309
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K720, 421025.402, 4032367.441
K721, 421020.295, 4032356.891
K722, 421006.319, 4032339.776
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K725, 420993.099, 4032303.164
K726, 420988.837, 4032289.615
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K729, 420975.279, 4032287.679
K730, 420968.306, 4032288.840
K731, 420963.656, 4032295.809
K732, 420957.458, 4032299.680
K733, 420915.711, 4032298.906
K734, 420898.632, 4032298.229
K735, 420893.976, 4032295.128
K736, 420886.218, 4032297.609
K737, 420857.052, 4032298.538
K738, 420844.020, 4032299.469
K739, 420833.780, 4032297.609
K740, 420818.190, 4032297.592
K741, 420810.125, 4032300.383
K742, 420808.261, 4032303.793
K743, 420787.782, 4032305.343
K744, 420781.577, 4032309.374
K745, 420771.027, 4032313.095
K746, 420757.684, 4032314.026
K747, 420753.962, 4032317.746
K748, 420741.861, 4032313.405
K749, 420734.104, 4032315.266
K750, 420725.029, 4032313.115
K751, 420705.822, 4032314.293
K752, 420680.192, 4032311.254
K753, 420670.635, 4032299.968
K754, 420666.563, 4032296.694
K755, 420657.813, 4032297.319
K756, 420648.124, 4032296.069
K757, 420644.688, 4032292.634

K758, 420649.999, 4032282.330
K759, 420656.874, 4032273.898
K760, 420655.000, 4032265.154
K761, 420654.370, 4032249.500
K762, 420654.363, 4032227.277
K763, 420648.781, 4032203.118
K764, 420679.859, 4032190.251
K765, 420679.256, 4032167.644
K766, 420677.143, 4032159.505
K767, 420661.751, 4032157.704
K768, 420642.283, 4032153.429
K769, 420718.006, 4032109.918
K770, 420757.979, 4032093.334
K771, 420861.999, 4032098.191
K772, 420902.949, 4032102.569
K773, 420957.389, 4032096.256
K774, 420992.695, 4032078.022
K775, 421023.655, 4032048.529
K776, 421062.775, 4032005.780
K777, 421076.012, 4031984.772
K778, 421107.937, 4031989.440
K779, 421228.343, 4031926.681
K780, 421299.725, 4031893.848
K781, 421396.670, 4031877.899
K782, 421441.918, 4031819.451
K783, 421415.053, 4031794.552
K784, 421419.337, 4031772.375
K785, 421449.550, 4031713.590
K786, 421493.115, 4031715.498
K787, 421520.814, 4031696.735
K788, 421561.311, 4031662.589
K789, 421997.425, 4031533.215
K790, 422021.147, 4031593.017
K791, 422052.532, 4031558.487

Δ114

Layer: Δ (δασικές)

Επιφάνεια: 46007.724

Περίμετρος: 1965.954

κεντροειδής έκτασης: 421871.985, 4032143.821

Κορυφές:

K1, 422038.448, 4032231.180
K2, 422033.332, 4032247.613
K3, 422021.573, 4032243.957
K4, 422012.952, 4032241.607
K5, 422009.293, 4032247.351
K6, 422012.689, 4032248.135
K7, 422019.483, 4032255.968
K8, 422009.554, 4032252.835
K9, 422002.719, 4032250.223
K10, 421988.347, 4032242.128
K11, 421970.318, 4032240.301
K12, 421942.562, 4032256.500
K13, 421923.749, 4032252.060
K14, 421906.765, 4032254.149

K15, 421896.052, 4032254.149
K16, 421886.068, 4032257.014
K17, 421859.679, 4032258.059
K18, 421845.830, 4032260.409
K19, 421825.972, 4032258.581
K20, 421807.116, 4032259.322
K21, 421798.756, 4032249.400
K22, 421789.087, 4032238.956
K23, 421780.727, 4032232.429
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K26, 421768.579, 4032216.723
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K31, 421698.853, 4032215.962
K32, 421689.588, 4032215.962
K33, 421684.027, 4032215.222
K34, 421689.892, 4032198.214
K35, 421709.949, 4032184.056
K36, 421720.252, 4032177.437
K37, 421728.901, 4032170.082
K38, 421734.811, 4032163.983
K39, 421742.171, 4032159.937
K40, 421747.324, 4032162.880
K41, 421753.764, 4032162.512
K42, 421757.076, 4032154.973
K43, 421771.088, 4032145.365
K44, 421781.024, 4032137.826
K45, 421786.911, 4032134.883
K46, 421800.528, 4032128.080
K47, 421808.297, 4032125.654
K48, 421826.145, 4032117.013
K49, 421850.831, 4032104.921
K50, 421856.281, 4032099.187
K51, 421870.624, 4032092.309
K52, 421877.220, 4032088.870
K53, 421888.127, 4032081.418
K54, 421893.044, 4032074.047
K55, 421893.044, 4032066.268
K56, 421889.285, 4032061.189
K57, 421887.982, 4032051.257
K58, 421885.864, 4032044.745
K59, 421881.464, 4032044.581
K60, 421879.020, 4032054.351
K61, 421877.390, 4032068.028
K62, 421873.970, 4032069.656
K63, 421852.921, 4032070.023
K64, 421840.703, 4032077.512
K65, 421836.792, 4032080.606
K66, 421825.712, 4032090.050
K67, 421821.314, 4032092.167
K68, 421808.603, 4032101.772
K69, 421795.698, 4032111.417
K70, 421794.068, 4032116.791
K71, 421792.601, 4032119.396
K72, 421786.737, 4032120.211

K73, 421778.217, 4032122.530
K74, 421771.374, 4032124.972
K75, 421763.879, 4032130.997
K76, 421756.385, 4032133.276
K77, 421743.677, 4032137.183
K78, 421733.085, 4032139.299
K79, 421729.164, 4032138.064
K80, 421737.647, 4032133.018
K81, 421743.504, 4032128.375
K82, 421748.988, 4032123.075
K83, 421754.240, 4032127.313
K84, 421761.513, 4032121.258
K85, 421770.601, 4032115.809
K86, 421775.248, 4032111.368
K87, 421775.853, 4032103.496
K88, 421778.882, 4032099.863
K89, 421779.893, 4032093.605
K90, 421788.219, 4032091.123
K91, 421800.744, 4032088.095
K92, 421800.540, 4032082.242
K93, 421803.974, 4032074.774
K94, 421801.551, 4032072.957
K95, 421796.704, 4032069.526
K96, 421800.744, 4032062.866
K97, 421805.042, 4032049.220
K98, 421810.414, 4032041.269
K99, 421818.181, 4032033.278
K100, 421828.924, 4032025.724
K101, 421843.647, 4032021.350
K102, 421860.357, 4032020.754
K103, 421868.316, 4032018.965
K104, 421878.905, 4032014.764
K105, 421895.417, 4032011.186
K106, 421910.934, 4032005.620
K107, 421925.259, 4032000.451
K108, 421934.641, 4031995.242
K109, 421941.007, 4031993.653
K110, 421946.180, 4031989.477
K111, 421947.372, 4031985.501
K112, 421944.389, 4031982.916
K113, 421945.210, 4031977.498
K114, 421951.376, 4031965.967
K115, 421960.731, 4031957.456
K116, 421965.246, 4031956.568
K117, 421968.131, 4031956.460
K118, 421975.970, 4031968.900
K119, 421981.884, 4031984.849
K120, 421992.557, 4031999.019
K121, 421994.647, 4032006.234
K122, 421960.935, 4032020.892
K123, 421934.752, 4032031.995
K124, 421916.751, 4032043.037
K125, 421926.847, 4032066.157
K126, 421942.832, 4032063.214
K127, 421976.485, 4032066.998
K128, 422005.278, 4032085.088
K129, 422004.460, 4032086.088
K130, 422000.255, 4032086.986

K131, 421987.964, 4032084.342
K132, 421984.749, 4032090.578
K133, 421987.964, 4032098.892
K134, 421992.502, 4032099.648
K135, 421997.795, 4032100.026
K136, 422001.767, 4032101.727
K137, 422001.767, 4032103.994
K138, 421984.937, 4032113.254
K139, 421970.350, 4032119.172
K140, 421956.925, 4032125.975
K141, 421959.383, 4032136.180
K142, 421951.251, 4032144.117
K143, 421942.741, 4032143.172
K144, 421928.530, 4032143.782
K145, 421916.805, 4032148.506
K146, 421912.267, 4032149.639
K147, 421898.273, 4032159.655
K148, 421886.925, 4032172.315
K149, 421879.363, 4032180.441
K150, 421880.308, 4032183.653
K151, 421892.032, 4032180.252
K152, 421897.895, 4032176.663
K153, 421902.621, 4032171.182
K154, 421908.295, 4032162.678
K155, 421916.236, 4032155.875
K156, 421925.692, 4032157.009
K157, 421935.904, 4032159.277
K158, 421940.442, 4032162.111
K159, 421940.442, 4032168.348
K160, 421936.854, 4032171.048
K161, 421935.720, 4032175.960
K162, 421932.506, 4032178.983
K163, 421933.451, 4032188.810
K164, 421944.985, 4032192.779
K165, 421957.467, 4032193.724
K166, 421954.266, 4032201.941
K167, 421954.266, 4032208.593
K168, 421957.251, 4032207.619
K169, 421968.799, 4032207.991
K170, 421984.697, 4032209.910
K171, 421993.837, 4032212.062

Δ115

Layer: Δ (δασικές)

Επιφάνεια: 4315.174

Περίμετρος: 429.753

κεντροειδής έκτασης: 422211.166, 4032325.944

Κορυφές:

K1, 422279.546, 4032327.976

K2, 422295.942, 4032340.114

K3, 422257.586, 4032360.170

K4, 422242.681, 4032349.372

K5, 422235.976, 4032342.002

K6, 422224.766, 4032331.256

K7, 422198.619, 4032330.363

K8, 422187.445, 4032335.946
K9, 422168.412, 4032339.275
K10, 422150.758, 4032337.712
K11, 422134.892, 4032333.245
K12, 422135.563, 4032329.226
K13, 422157.685, 4032327.439
K14, 422155.899, 4032314.263
K15, 422142.044, 4032311.136
K16, 422127.964, 4032307.786
K17, 422127.739, 4032301.757
K18, 422149.466, 4032300.407
K19, 422158.971, 4032300.584
K20, 422200.999, 4032304.190
K21, 422221.040, 4032310.865
K22, 422262.375, 4032323.382
K23, 422272.666, 4032324.872

Δ116

Layer: Δ (δασικές)

Επιφάνεια: 1923.091

Περίμετρος: 287.912

κεντροειδής έκτασης: 422076.575, 4032420.810

Κορυφές:

K1, 422033.235, 4032427.161
K2, 422038.688, 4032422.084
K3, 422052.920, 4032428.431
K4, 422061.387, 4032416.154
K5, 422067.217, 4032417.945
K6, 422071.139, 4032422.239
K7, 422064.898, 4032432.803
K8, 422095.079, 4032445.146
K9, 422138.301, 4032422.545
K10, 422103.449, 4032426.904
K11, 422094.486, 4032421.118
K12, 422083.838, 4032411.414
K13, 422067.403, 4032392.003
K14, 422057.692, 4032394.430
K15, 422057.318, 4032398.535
K16, 422057.132, 4032403.015
K17, 422051.528, 4032406.374
K18, 422043.682, 4032406.748
K19, 422038.267, 4032411.414
K20, 422030.797, 4032422.799

Δ117

Layer: Δ (δασικές)

Επιφάνεια: 39466.565

Περίμετρος: 1699.414

κεντροειδής έκτασης: 420569.360, 4032455.732

Κορυφές:

K1, 420586.681, 4032600.862
K2, 420585.333, 4032614.123

K3, 420583.451, 4032627.015
K4, 420583.989, 4032639.370
K5, 420590.171, 4032649.040
K6, 420598.223, 4032659.321
K7, 420596.073, 4032665.767
K8, 420590.519, 4032674.094
K9, 420579.409, 4032667.378
K10, 420579.946, 4032673.287
K11, 420583.440, 4032687.254
K12, 420583.978, 4032692.894
K13, 420581.553, 4032697.836
K14, 420573.499, 4032708.903
K15, 420565.110, 4032721.310
K16, 420554.707, 4032733.382
K17, 420550.475, 4032736.209
K18, 420549.142, 4032728.884
K19, 420542.146, 4032700.915
K20, 420536.147, 4032675.943
K21, 420529.816, 4032653.301
K22, 420522.472, 4032632.568
K23, 420513.476, 4032601.936
K24, 420502.684, 4032578.829
K25, 420492.843, 4032559.357
K26, 420510.685, 4032545.596
K27, 420516.651, 4032544.022
K28, 420526.672, 4032533.311
K29, 420534.992, 4032517.806
K30, 420532.378, 4032491.600
K31, 420526.289, 4032467.806
K32, 420510.522, 4032462.372
K33, 420488.844, 4032459.602
K34, 420486.305, 4032456.487
K35, 420483.806, 4032446.788
K36, 420495.412, 4032432.362
K37, 420496.858, 4032399.320
K38, 420492.909, 4032380.887
K39, 420457.455, 4032382.795
K40, 420458.321, 4032367.405
K41, 420466.732, 4032366.610
K42, 420480.529, 4032367.266
K43, 420488.741, 4032356.105
K44, 420487.428, 4032342.318
K45, 420480.663, 4032338.042
K46, 420462.387, 4032329.192
K47, 420466.336, 4032322.362
K48, 420472.745, 4032323.426
K49, 420483.921, 4032326.675
K50, 420494.691, 4032330.127
K51, 420498.958, 4032327.081
K52, 420506.071, 4032330.330
K53, 420507.493, 4032328.096
K54, 420504.278, 4032322.632
K55, 420498.154, 4032321.568
K56, 420492.058, 4032305.933
K57, 420497.545, 4032303.496
K58, 420498.154, 4032299.638
K59, 420503.844, 4032297.810
K60, 420503.641, 4032307.557

K61,420506.282,4032313.040
K62,420512.363,4032317.083
K63,420518.064,4032304.739
K64,420540.540,4032319.439
K65,420565.260,4032316.450
K66,420568.428,4032325.313
K67,420572.229,4032334.809
K68,420577.717,4032343.323
K69,420582.236,4032340.218
K70,420592.405,4032333.161
K71,420592.425,4032323.796
K72,420589.035,4032314.763
K73,420585.192,4032305.173
K74,420577.693,4032296.323
K75,420587.525,4032287.939
K76,420604.459,4032277.911
K77,420618.115,4032267.453
K78,420631.406,4032261.131
K79,420635.361,4032265.083
K80,420633.666,4032269.318
K81,420623.758,4032279.415
K82,420631.124,4032293.875
K83,420635.482,4032300.184
K84,420639.972,4032303.673
K85,420646.788,4032305.002
K86,420657.787,4032301.734
K87,420660.558,4032309.034
K88,420645.480,4032328.610
K89,420659.319,4032358.467
K90,420646.110,4032369.152
K91,420638.561,4032377.638
K92,420642.384,4032386.165
K93,420656.851,4032394.965
K94,420669.432,4032404.079
K95,420682.955,4032410.365
K96,420694.907,4032420.108
K97,420700.254,4032427.336
K98,420703.712,4032435.822
K99,420709.689,4032439.907
K100,420722.012,4032446.439
K101,420722.012,4032454.022
K102,420720.192,4032459.482
K103,420698.943,4032461.606
K104,420680.428,4032455.842
K105,420651.250,4032447.309
K106,420629.091,4032439.726
K107,420591.755,4032419.403
K108,420578.973,4032420.070
K109,420570.474,4032434.327
K110,420566.225,4032453.739
K111,420568.046,4032471.636
K112,420578.832,4032484.753
K113,420573.559,4032494.380
K114,420566.359,4032511.800
K115,420565.980,4032523.161
K116,420575.834,4032549.466
K117,420578.618,4032560.036
K118,420583.994,4032571.854

K119,420585.068,4032585.015

Δ72

Layer: Δ (δασικές)

Επιφάνεια: 6052.802

Περίμετρος: 386.484

κεντροειδές έκτασης: 416781.633,4036885.931

Κορυφές:

K1,416859.176,4036895.999

K2,416829.219,4036897.500

K3,416812.306,4036901.161

K4,416808.800,4036899.805

K5,416793.385,4036899.352

K6,416757.115,4036910.678

K7,416752.992,4036914.000

K8,416721.813,4036920.749

K9,416718.342,4036922.174

K10,416718.146,4036921.584

K11,416711.419,4036921.046

K12,416705.100,4036927.608

K13,416699.342,4036928.003

K14,416700.448,4036922.750

K15,416712.895,4036899.526

K16,416732.810,4036875.749

K17,416768.491,4036860.819

K18,416817.534,4036853.046

K19,416846.741,4036860.524

Δ73

Layer: Δ (δασικές)

Επιφάνεια: 29957.549

Περίμετρος: 986.671

κεντροειδές έκτασης: 416618.875,4036798.355

Κορυφές:

K1,416740.498,4036748.500

K2,416743.140,4036759.058

K3,416705.027,4036761.321

K4,416671.391,4036764.339

K5,416689.504,4036783.193

K6,416706.863,4036799.408

K7,416722.335,4036806.573

K8,416734.788,4036802.048

K9,416757.429,4036807.327

K10,416762.443,4036824.236

K11,416735.920,4036835.232

K12,416730.395,4036830.894

K13,416709.162,4036839.181

K14,416698.173,4036840.595

K15,416689.870,4036841.350

K16,416685.720,4036853.039

K17,416672.512,4036856.810

K18,416654.390,4036873.887

K19, 416639.610, 4036888.790
K20, 416616.276, 4036898.399
K21, 416608.724, 4036901.045
K22, 416580.804, 4036905.186
K23, 416551.470, 4036902.441
K24, 416529.198, 4036887.852
K25, 416508.498, 4036885.933
K26, 416548.923, 4036862.708
K27, 416561.725, 4036860.446
K28, 416539.852, 4036811.074
K29, 416564.150, 4036773.198
K30, 416535.511, 4036763.362
K31, 416511.454, 4036757.927
K32, 416514.339, 4036749.477
K33, 416534.245, 4036725.028
K34, 416545.551, 4036713.077
K35, 416552.726, 4036705.255
K36, 416564.468, 4036688.959
K37, 416566.425, 4036685.700
K38, 416570.991, 4036683.093
K39, 416586.021, 4036691.738
K40, 416601.024, 4036699.343
K41, 416609.504, 4036703.471
K42, 416622.178, 4036707.566
K43, 416632.723, 4036710.884
K44, 416642.878, 4036713.225
K45, 416655.401, 4036717.725
K46, 416668.485, 4036724.165
K47, 416678.273, 4036731.993
K48, 416688.428, 4036737.262
K49, 416700.340, 4036742.531
K50, 416712.102, 4036746.449
K51, 416724.211, 4036748.205
K52, 416734.170, 4036748.596

Δ74

Layer: Δ (δασικές)

Επιφάνεια: 6874.784

Περίμετρος: 547.468

κεντροειδής έκτασης: 416454.919, 4036737.160

Κορυφές:

K1, 416446.835, 4036776.683
K2, 416441.080, 4036797.913
K3, 416424.807, 4036815.465
K4, 416416.752, 4036810.913
K5, 416416.222, 4036806.944
K6, 416413.915, 4036803.526
K7, 416408.424, 4036800.361
K8, 416401.246, 4036792.132
K9, 416400.823, 4036789.178
K10, 416395.333, 4036780.527
K11, 416391.321, 4036771.876
K12, 416390.453, 4036753.474
K13, 416401.220, 4036741.869
K14, 416421.914, 4036733.851

K15,416429.485,4036738.297
K16,416438.002,4036733.595
K17,416452.066,4036732.430
K18,416458.272,4036719.669
K19,416470.308,4036710.174
K20,416500.739,4036685.459
K21,416484.903,4036679.551
K22,416494.204,4036659.249
K23,416512.731,4036644.992
K24,416527.059,4036654.146
K25,416538.180,4036660.093
K26,416476.217,4036735.723
K27,416479.664,4036744.264
K28,416498.425,4036748.869
K29,416497.830,4036754.849
K30,416479.182,4036750.636
K31,416461.066,4036758.895

Δ75

Layer: Δ (δασικές)

Επιφάνεια: 3980.260

Περίμετρος: 339.328

κεντροειδές έκτασης: 416428.651,4036667.067

Κορυφές:

K1,416436.796,4036689.443
K2,416433.621,4036697.380
K3,416429.917,4036707.699
K4,416432.033,4036718.282
K5,416429.652,4036724.897
K6,416425.948,4036727.278
K7,416424.091,4036726.349
K8,416421.715,4036725.161
K9,416419.069,4036722.516
K10,416418.011,4036716.695
K11,416418.011,4036710.345
K12,416420.392,4036704.524
K13,416415.894,4036701.349
K14,416411.925,4036701.349
K15,416399.225,4036681.770
K16,416395.535,4036678.375
K17,416392.610,4036675.684
K18,416383.879,4036670.392
K19,416381.233,4036662.720
K20,416389.435,4036651.872
K21,416391.971,4036648.227
K22,416397.902,4036639.701
K23,416403.723,4036635.468
K24,416411.118,4036643.902
K25,416415.199,4036645.533
K26,416424.625,4036651.078
K27,416433.356,4036647.374
K28,416446.181,4036642.100
K29,416457.143,4036637.475
K30,416462.831,4036631.340
K31,416469.667,4036631.118

K32, 416477.746, 4036632.464
K33, 416485.479, 4036635.203
K34, 416478.336, 4036647.374
K35, 416472.515, 4036658.222
K36, 416466.694, 4036665.895
K37, 416452.304, 4036669.627
K38, 416439.904, 4036671.814

Δ76
Layer: Δ (δασικές)
Επιφάνεια: 120063.338
Περίμετρος: 4481.642
κεντροειδές έκτασης: 417428.418, 4036905.820
Κορυφές:
K1, 417438.468, 4036993.500
K2, 417691.561, 4037099.558
K3, 417686.544, 4037079.424
K4, 417682.881, 4037064.418
K5, 417677.754, 4037048.314
K6, 417668.963, 4037032.942
K7, 417679.951, 4037032.209
K8, 417690.206, 4037035.503
K9, 417713.647, 4037036.968
K10, 417722.804, 4037035.138
K11, 417720.606, 4037025.255
K12, 417709.618, 4037022.694
K13, 417698.264, 4037012.079
K14, 417681.782, 4037007.688
K15, 417685.445, 4036990.851
K16, 417692.404, 4036989.021
K17, 417705.224, 4036997.074
K18, 417732.430, 4037011.589
K19, 417750.255, 4037036.296
K20, 417756.004, 4037033.423
K21, 417754.298, 4037023.971
K22, 417750.260, 4037017.811
K23, 417750.047, 4037008.891
K24, 417766.837, 4037009.316
K25, 417780.653, 4037002.732
K26, 417790.004, 4037000.395
K27, 417800.679, 4037006.579
K28, 417806.418, 4037025.269
K29, 417807.056, 4037030.579
K30, 417809.819, 4037037.163
K31, 417809.819, 4037041.836
K32, 417809.181, 4037048.264
K33, 417802.380, 4037049.114
K34, 417802.168, 4037055.061
K35, 417817.470, 4037056.547
K36, 417823.422, 4037051.025
K37, 417827.460, 4037051.450
K38, 417832.773, 4037051.662
K39, 417847.227, 4037045.290
K40, 417855.516, 4037044.229
K41, 417857.641, 4037045.503

K42,417876.132,4037042.317
K43,417884.892,4037030.619
K44,417894.882,4037023.398
K45,417899.345,4037023.185
K46,417905.296,4037027.433
K47,417919.962,4037030.194
K48,417930.802,4037035.716
K49,417940.204,4037037.842
K50,417941.692,4037039.966
K51,417949.344,4037041.240
K52,417949.344,4037038.691
K53,417946.580,4037032.320
K54,417946.793,4037026.160
K55,417947.855,4037020.426
K56,417951.496,4037012.593
K57,417984.047,4036992.777
K58,417979.182,4036987.169
K59,417961.598,4036992.777
K60,417951.328,4036992.388
K61,417940.839,4036986.100
K62,417939.161,4036965.975
K63,417934.436,4036964.784
K64,417930.583,4036955.158
K65,417921.432,4036935.905
K66,417928.656,4036900.770
K67,417943.803,4036867.877
K68,417923.629,4036854.239
K69,417907.682,4036845.437
K70,417890.901,4036838.310
K71,417871.601,4036836.214
K72,417862.335,4036838.070
K73,417855.337,4036843.718
K74,417855.337,4036854.207
K75,417858.836,4036862.545
K76,417859.644,4036876.034
K77,417861.798,4036899.702
K78,417866.104,4036911.806
K79,417870.679,4036917.454
K80,417878.209,4036931.785
K81,417879.554,4036944.426
K82,417863.137,4036962.985
K83,417850.195,4036974.900
K84,417829.470,4036984.583
K85,417821.126,4036988.618
K86,417794.749,4036992.114
K87,417791.789,4036979.203
K88,417784.521,4036973.286
K89,417779.677,4036958.763
K90,417775.370,4036948.273
K91,417768.064,4036938.801
K92,417757.836,4036934.766
K93,417747.608,4036937.456
K94,417734.688,4036942.835
K95,417714.502,4036951.441
K96,417716.925,4036956.821
K97,417712.887,4036956.821
K98,417682.540,4036944.192
K99,417657.157,4036936.751

K100,417640.236,4036927.958
K101,417638.500,4036921.000
K102,417593.000,4036929.500
K103,417562.000,4036912.000
K104,417543.000,4036887.000
K105,417541.000,4036870.000
K106,417547.000,4036857.000
K107,417578.000,4036856.000
K108,417623.000,4036847.000
K109,417642.500,4036852.500
K110,417640.156,4036844.971
K111,417661.139,4036839.560
K112,417670.954,4036820.621
K113,417680.091,4036810.475
K114,417688.552,4036802.358
K115,417692.275,4036799.315
K116,417701.074,4036794.242
K117,417710.889,4036794.242
K118,417702.090,4036787.816
K119,417692.613,4036788.831
K120,417677.722,4036796.271
K121,417664.861,4036799.991
K122,417649.294,4036808.446
K123,417638.802,4036814.872
K124,417628.988,4036816.901
K125,417616.756,4036818.232
K126,417604.234,4036819.585
K127,417595.773,4036821.952
K128,417583.251,4036827.363
K129,417574.790,4036831.422
K130,417554.227,4036848.233
K131,417544.002,4036853.342
K132,417538.889,4036872.075
K133,417504.476,4036899.917
K134,417466.825,4036924.194
K135,417434.229,4036935.887
K136,417397.731,4036934.070
K137,417380.336,4036938.276
K138,417366.868,4036938.836
K139,417348.630,4036928.462
K140,417328.709,4036926.219
K141,417335.162,4036916.406
K142,417337.407,4036908.555
K143,417331.234,4036907.153
K144,417324.501,4036914.724
K145,417302.085,4036900.080
K146,417280.061,4036890.333
K147,417268.059,4036879.599
K148,417276.239,4036872.997
K149,417282.846,4036871.739
K150,417285.993,4036864.508
K151,417306.503,4036856.941
K152,417319.088,4036858.199
K153,417327.583,4036855.684
K154,417335.134,4036839.021
K155,417340.482,4036839.021
K156,417342.055,4036828.016
K157,417331.865,4036825.779

K158,417323.185,4036824.973
K159,417315.112,4036823.359
K160,417307.038,4036821.140
K161,417298.561,4036820.535
K162,417302.987,4036816.274
K163,417311.790,4036813.409
K164,417350.279,4036803.589
K165,417363.689,4036804.917
K166,417378.619,4036811.091
K167,417385.827,4036818.551
K168,417392.777,4036821.124
K169,417409.768,4036817.265
K170,417439.681,4036821.354
K171,417476.581,4036828.470
K172,417482.084,4036833.322
K173,417507.655,4036830.087
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K175,417529.068,4036818.104
K176,417525.259,4036814.664
K177,417516.953,4036811.966
K178,417509.685,4036810.514
K179,417497.434,4036808.231
K180,417485.597,4036806.986
K181,417476.461,4036805.118
K182,417465.424,4036800.937
K183,417453.173,4036795.749
K184,417446.320,4036792.843
K185,417436.975,4036787.241
K186,417429.252,4036780.773
K187,417421.153,4036774.340
K188,417412.200,4036767.462
K189,417402.440,4036762.482
K190,417394.756,4036761.444
K191,417385.828,4036762.274
K192,417375.444,4036764.557
K193,417350.466,4036771.189
K194,417337.675,4036774.966
K195,417322.210,4036779.357
K196,417308.546,4036782.262
K197,417297.209,4036784.587
K198,417289.068,4036784.587
K199,417277.109,4036788.096
K200,417267.516,4036791.292
K201,417260.828,4036795.940
K202,417252.038,4036797.157
K203,417239.975,4036800.810
K204,417226.815,4036806.289
K205,417216.945,4036809.212
K206,417208.237,4036810.430
K207,417192.646,4036810.430
K208,417186.260,4036811.181
K209,417172.135,4036812.331
K210,417152.788,4036813.270
K211,417143.772,4036813.270
K212,417128.514,4036812.718
K213,417118.747,4036811.404
K214,417108.040,4036809.715
K215,417098.836,4036806.524

K216, 417087.627, 4036796.463
K217, 417080.160, 4036784.402
K218, 417074.596, 4036771.118
K219, 417066.915, 4036765.560
K220, 417057.645, 4036759.208
K221, 417044.404, 4036752.327
K222, 417036.155, 4036750.165
K223, 417021.853, 4036752.282
K224, 417006.757, 4036757.840
K225, 416994.045, 4036763.663
K226, 416985.041, 4036768.955
K227, 416975.771, 4036780.071
K228, 416971.493, 4036786.226
K229, 416963.813, 4036788.872
K230, 416952.689, 4036787.814
K231, 416945.401, 4036786.747
K232, 416937.732, 4036785.023
K233, 416919.023, 4036782.055
K234, 416901.891, 4036780.936
K235, 416889.888, 4036779.412
K236, 416877.124, 4036778.841
K237, 416872.360, 4036778.841
K238, 416864.549, 4036778.651
K239, 416852.547, 4036778.651
K240, 416840.925, 4036778.841
K241, 416827.527, 4036776.557
K242, 416820.097, 4036774.272
K243, 416812.286, 4036771.226
K244, 416800.473, 4036775.605
K245, 416794.092, 4036819.213
K246, 416795.986, 4036821.105
K247, 416828.065, 4036821.724
K248, 416834.395, 4036818.670
K249, 416855.127, 4036822.814
K250, 416859.055, 4036821.069
K251, 416865.384, 4036820.852
K252, 416870.840, 4036816.272
K253, 416874.384, 4036814.756
K254, 416886.387, 4036816.719
K255, 416894.899, 4036820.209
K256, 416919.966, 4036832.673
K257, 416939.175, 4036845.013
K258, 416944.937, 4036854.062
K259, 416952.896, 4036857.627
K260, 416965.519, 4036854.062
K261, 416981.709, 4036853.788
K262, 416997.899, 4036856.805
K263, 417008.665, 4036864.236
K264, 417014.977, 4036868.075
K265, 417018.269, 4036881.786
K266, 417035.279, 4036893.122
K267, 417040.633, 4036901.149
K268, 417088.303, 4036910.158
K269, 417091.191, 4036907.906
K270, 417104.346, 4036904.185
K271, 417119.735, 4036903.937
K272, 417134.012, 4036903.305
K273, 417148.624, 4036899.133

K274,417163.918,4036899.770
K275,417174.282,4036900.184
K276,417179.868,4036899.164
K277,417177.923,4036895.969
K278,417184.873,4036892.249
K279,417204.911,4036898.638
K280,417222.910,4036899.387
K281,417229.660,4036900.387
K282,417246.952,4036910.964
K283,417250.189,4036912.222
K284,417254.325,4036917.254
K285,417260.799,4036922.465
K286,417265.295,4036930.912
K287,417253.701,4036942.030
K288,417253.584,4036942.498

Δ77

Layer: Δ (δασικές)

Επιφάνεια: 1754.345

Περίμετρος: 203.209

κεντροειδές έκτασης: 417767.000,4037105.447

Κορυφές:

K1,417788.407,4037096.327
K2,417787.912,4037116.809
K3,417778.777,4037129.361
K4,417777.055,4037135.384
K5,417759.925,4037128.206
K6,417761.079,4037125.367
K7,417757.653,4037108.822
K8,417741.096,4037119.091
K9,417740.044,4037119.875
K10,417727.232,4037114.506
K11,417740.061,4037108.771
K12,417749.218,4037094.497
K13,417755.078,4037089.007
K14,417765.333,4037082.053
K15,417779.251,4037076.929

Δ78

Layer: Δ (δασικές)

Επιφάνεια: 1767.686

Περίμετρος: 299.091

κεντροειδές έκτασης: 417828.125,4037152.553

Κορυφές:

K1,417826.757,4037152.640
K2,417831.811,4037156.152
K3,417843.237,4037153.957
K4,417843.692,4037176.573
K5,417867.170,4037180.789
K6,417870.026,4037188.402
K7,417878.120,4037195.538
K8,417883.816,4037209.059

K9, 417818.218, 4037159.501
K10, 417794.333, 4037145.232
K11, 417799.057, 4037133.715
K12, 417803.451, 4037124.493
K13, 417806.088, 4037117.467
K14, 417808.065, 4037110.441
K15, 417831.576, 4037130.860
K16, 417831.372, 4037139.905

Δ79

Layer: Δ (δασικές)

Επιφάνεια: 97002.332

Περίμετρος: 3563.856

Κεντροειδής έκτασης: 418184.614, 4037293.202

Κορυφές:

K1, 418215.865, 4037291.058
K2, 418219.862, 4037304.801
K3, 418216.388, 4037311.094
K4, 418206.598, 4037315.916
K5, 418186.188, 4037324.161
K6, 418180.108, 4037326.764
K7, 418171.857, 4037338.265
K8, 418161.651, 4037340.651
K9, 418167.313, 4037351.967
K10, 418159.714, 4037363.901
K11, 418157.977, 4037375.835
K12, 418159.931, 4037381.693
K13, 418169.050, 4037383.429
K14, 418172.959, 4037386.466
K15, 418177.847, 4037400.786
K16, 418177.424, 4037406.276
K17, 418178.691, 4037411.765
K18, 418183.762, 4037422.744
K19, 418196.017, 4037436.679
K20, 418205.736, 4037441.747
K21, 418216.723, 4037450.192
K22, 418222.237, 4037459.971
K23, 418228.997, 4037470.951
K24, 418230.265, 4037478.552
K25, 418234.069, 4037484.041
K26, 418247.817, 4037490.306
K27, 418264.418, 4037491.815
K28, 418275.586, 4037494.529
K29, 418292.489, 4037496.339
K30, 418311.807, 4037504.784
K31, 418321.196, 4037516.284
K32, 418325.422, 4037531.366
K33, 418342.965, 4037540.102
K34, 418378.883, 4037530.149
K35, 418391.013, 4037517.117
K36, 418401.577, 4037495.098
K37, 418413.349, 4037475.493
K38, 418433.937, 4037453.158
K39, 418448.727, 4037454.365
K40, 418458.084, 4037460.398

K41,418470.762,4037465.827
K42,418484.948,4037470.351
K43,418498.228,4037471.859
K44,418503.360,4037468.843
K45,418512.454,4037457.052
K46,418515.472,4037454.036
K47,418516.680,4037449.813
K48,418531.772,4037442.273
K49,418546.260,4037439.859
K50,418566.534,4037441.055
K51,418577.400,4037438.642
K52,418586.456,4037432.609
K53,418600.038,4037426.276
K54,418611.810,4037424.164
K55,418625.695,4037429.593
K56,418626.870,4037433.574
K57,418617.513,4037435.685
K58,418596.987,4037442.622
K59,418586.122,4037451.068
K60,418580.990,4037459.514
K61,418577.066,4037474.294
K62,418567.408,4037477.309
K63,418558.957,4037480.326
K64,418555.033,4037482.437
K65,418550.167,4037494.366
K66,418546.806,4037498.732
K67,418536.725,4037504.777
K68,418524.299,4037518.201
K69,418510.136,4037525.158
K70,418499.574,4037523.719
K71,418492.372,4037516.522
K72,418487.571,4037507.167
K73,418482.962,4037501.877
K74,418476.001,4037499.958
K75,418463.039,4037501.157
K76,418447.435,4037496.839
K77,418442.394,4037496.839
K78,418417.171,4037532.855
K79,418409.730,4037540.291
K80,418407.330,4037547.008
K81,418415.252,4037549.407
K82,418419.573,4037556.123
K83,418401.569,4037572.915
K84,418396.047,4037564.279
K85,418392.392,4037566.722
K86,418388.070,4037565.282
K87,418385.430,4037560.005
K88,418371.027,4037562.883
K89,418360.465,4037568.880
K90,418348.806,4037573.808
K91,418343.883,4037565.038
K92,418356.513,4037557.978
K93,418355.871,4037554.127
K94,418347.094,4037556.695
K95,418329.540,4037559.262
K96,418322.655,4037559.471
K97,418309.382,4037557.760
K98,418308.312,4037565.889

K99,418299.749,4037567.600
K100,418295.681,4037564.819
K101,418289.473,4037559.471
K102,418279.840,4037555.193
K103,418285.833,4037546.208
K104,418283.661,4037539.117
K105,418292.439,4037529.490
K106,418295.008,4037526.067
K107,418284.518,4037517.296
K108,418281.093,4037524.998
K109,418275.313,4037531.201
K110,418269.747,4037531.415
K111,418266.964,4037528.848
K112,418265.037,4037521.789
K113,418247.888,4037520.534
K114,418226.267,4037525.027
K115,418226.909,4037535.723
K116,418226.267,4037544.494
K117,418225.196,4037558.185
K118,418222.618,4037571.287
K119,418218.123,4037571.073
K120,418215.340,4037572.784
K121,418213.842,4037575.779
K122,418215.340,4037593.962
K123,418218.765,4037602.733
K124,418225.857,4037613.700
K125,418229.497,4037616.267
K126,418238.060,4037621.616
K127,418249.406,4037625.038
K128,418255.380,4037622.582
K129,418264.094,4037634.901
K130,418282.800,4037652.744
K131,418279.823,4037654.443
K132,418268.557,4037645.946
K133,418257.688,4037634.679
K134,418245.148,4037634.679
K135,418236.646,4037628.520
K136,418222.404,4037623.634
K137,418213.476,4037616.413
K138,418206.675,4037595.597
K139,418199.277,4037583.743
K140,418195.731,4037568.839
K141,418195.204,4037555.937
K142,418198.103,4037553.566
K143,418200.211,4037561.729
K144,418205.745,4037562.256
K145,418208.115,4037554.619
K146,418204.164,4037542.507
K147,418198.103,4037535.398
K148,418190.692,4037532.173
K149,418175.935,4037539.809
K150,418168.822,4037525.063
K151,418177.253,4037509.265
K152,418175.471,4037478.377
K153,418156.695,4037453.458
K154,418135.277,4037462.546
K155,418118.262,4037466.944
K156,418104.138,4037473.312

K157,418074.171,4037422.243
K158,418081.914,4037416.174
K159,418090.799,4037410.847
K160,418099.430,4037404.252
K161,418109.824,4037398.468
K162,418120.487,4037393.172
K163,418103.493,4037373.952
K164,418090.434,4037364.067
K165,418059.175,4037368.812
K166,418049.638,4037380.434
K167,418025.031,4037338.500
K168,418018.492,4037330.658
K169,418026.111,4037320.369
K170,418034.277,4037311.791
K171,418043.490,4037299.029
K172,418048.932,4037285.011
K173,418053.120,4037274.549
K174,418058.751,4037262.150
K175,418057.284,4037251.690
K176,418052.050,4037251.690
K177,418027.973,4037246.877
K178,418015.202,4037244.575
K179,418009.758,4037244.575
K180,417999.462,4037245.489
K181,417982.415,4037249.229
K182,417982.832,4037245.697
K183,417983.455,4037241.750
K184,417979.090,4037234.895
K185,417971.380,4037228.819
K186,417963.064,4037221.548
K187,417946.640,4037208.461
K188,417941.028,4037203.059
K189,417944.263,4037196.964
K190,417958.696,4037196.707
K191,417967.200,4037193.616
K192,417976.220,4037188.466
K193,417970.808,4037180.482
K194,417970.293,4037172.756
K195,417964.906,4037164.695
K196,417976.761,4037145.123
K197,417974.442,4037139.200
K198,418015.330,4037103.076
K199,418026.333,4037090.802
K200,418046.037,4037082.875
K201,418053.436,4037076.684
K202,418063.979,4037066.720
K203,418080.219,4037059.317
K204,418102.441,4037052.484
K205,418111.156,4037049.656
K206,418120.298,4037066.908
K207,418113.185,4037080.111
K208,418102.005,4037091.536
K209,418090.063,4037108.294
K210,418067.195,4037128.605
K211,418058.326,4037145.965
K212,418066.712,4037154.598
K213,418090.849,4037167.039
K214,418122.863,4037174.910

K215,418142.201,4037149.440
K216,418157.955,4037129.382
K217,418174.515,4037117.644
K218,418189.506,4037110.281
K219,418188.744,4037098.347
K220,418179.604,4037096.891
K221,418152.323,4037066.460
K222,418150.421,4037055.683
K223,418151.662,4037048.796
K224,418140.952,4037043.142
K225,418134.082,4037036.478
K226,418132.263,4037030.622
K227,418135.442,4037030.608
K228,418140.101,4037034.039
K229,418149.420,4037034.773
K230,418154.079,4037029.872
K231,418157.021,4037024.972
K232,418172.715,4037020.561
K233,418202.674,4037026.955
K234,418217.142,4037043.618
K235,418236.793,4037067.426
K236,418254.450,4037089.235
K237,418270.143,4037113.494
K238,418271.582,4037122.802
K239,418284.654,4037132.826
K240,418302.892,4037158.951
K241,418303.503,4037171.450
K242,418312.320,4037182.690
K243,418309.280,4037187.854
K244,418296.765,4037188.561
K245,418282.173,4037184.611
K246,418270.014,4037184.004
K247,418266.366,4037190.687
K248,418253.599,4037200.408
K249,418246.910,4037206.787
K250,418233.514,4037213.215
K251,418248.105,4037234.175
K252,418252.665,4037245.415
K253,418231.064,4037253.694
K254,418224.377,4037267.060
K255,418208.569,4037276.174

Δ80

Layer: Δ (δασικές)

Επιφάνεια: 32177.121

Περίμετρος: 1239.648

κεντροειδής έκτασης: 418364.880,4037869.058

Κορυφές:

K1,418401.261,4037861.382

K2,418421.479,4037872.262

K3,418423.968,4037880.033

K4,418450.203,4037892.918

K5,418457.980,4037904.019

K6,418466.908,4037909.594

K7,418473.573,4037909.372

K8,418479.350,4037910.260
K9,418496.236,4037914.035
K10,418501.818,4037923.137
K11,418516.261,4037918.697
K12,418518.927,4037904.265
K13,418515.149,4037898.713
K14,418513.816,4037890.943
K15,418522.259,4037892.496
K16,418520.037,4037882.505
K17,418522.704,4037880.507
K18,418536.258,4037894.051
K19,418554.033,4037899.158
K20,418553.367,4037906.929
K21,418553.144,4037918.919
K22,418554.038,4037929.389
K23,418556.260,4037936.937
K24,418560.039,4037950.954
K25,418565.594,4037960.946
K26,418571.341,4037975.051
K27,418578.245,4037988.051
K28,418569.597,4037993.669
K29,418553.597,4037986.323
K30,418533.706,4037976.816
K31,418514.680,4037975.088
K32,418506.897,4037967.742
K33,418502.085,4037956.842
K34,418486.404,4037942.531
K35,418452.993,4037939.765
K36,418437.551,4037925.568
K37,418426.432,4037927.111
K38,418423.651,4037922.790
K39,418417.474,4037915.383
K40,418392.729,4037906.453
K41,418363.695,4037907.688
K42,418353.812,4037905.219
K43,418339.914,4037900.589
K44,418331.266,4037905.527
K45,418328.795,4037920.651
K46,418333.127,4037941.700
K47,418342.035,4037974.544
K48,418287.594,4037951.969
K49,418287.108,4037949.914
K50,418279.601,4037933.323
K51,418267.891,4037908.003
K52,418256.393,4037881.109
K53,418248.940,4037862.597
K54,418245.108,4037848.981
K55,418236.604,4037815.946
K56,418228.629,4037791.604
K57,418231.434,4037786.999
K58,418238.962,4037791.513
K59,418251.256,4037781.232
K60,418265.332,4037787.207
K61,418288.667,4037762.634
K62,418289.421,4037751.350
K63,418283.649,4037733.798
K64,418306.302,4037736.378
K65,418311.499,4037744.796

K66, 418320.282, 4037747.841
K67, 418336.055, 4037755.363
K68, 418348.422, 4037766.289
K69, 418353.579, 4037776.059
K70, 418363.845, 4037768.598
K71, 418367.578, 4037787.249
K72, 418370.418, 4037804.429
K73, 418384.727, 4037821.836
K74, 418390.947, 4037828.985
K75, 418396.858, 4037828.053
K76, 418410.234, 4037827.431

Δ81

Layer: Δ (δασικές)

Επιφάνεια: 401594.685

Περίμετρος: 3768.166

κεντροειδής έκτασης: 419276.298, 4038222.940

Κορυφές:

K1, 419571.251, 4038525.001
K2, 419509.125, 4038596.750
K3, 419496.282, 4038619.250
K4, 419458.969, 4038629.000
K5, 419373.594, 4038640.000
K6, 419364.782, 4038598.250
K7, 419356.219, 4038580.750
K8, 419252.000, 4038472.500
K9, 419200.125, 4038392.999
K10, 419175.094, 4038368.501
K11, 419110.813, 4038330.001
K12, 419061.000, 4038284.750
K13, 418914.531, 4038180.251
K14, 418849.063, 4038143.499
K15, 418820.782, 4038133.751
K16, 418707.687, 4038113.250
K17, 418625.222, 4038083.256
K18, 418626.233, 4038073.172
K19, 418609.116, 4038060.564
K20, 418609.799, 4038051.893
K21, 418607.745, 4038045.507
K22, 418616.753, 4038037.277
K23, 418628.895, 4038015.557
K24, 418629.217, 4038009.167
K25, 418587.887, 4038006.713
K26, 418589.900, 4037998.945
K27, 418598.531, 4037997.350
K28, 418602.048, 4037992.555
K29, 418599.470, 4037985.480
K30, 418593.713, 4037982.604
K31, 418587.001, 4037983.244
K32, 418579.942, 4037971.715
K33, 418573.225, 4037961.495
K34, 418567.795, 4037950.952
K35, 418564.795, 4037941.915
K36, 418568.026, 4037931.695
K37, 418577.682, 4037930.316

K38,418588.262,4037927.100
K39,418608.900,4037949.292
K40,418608.453,4037958.965
K41,418624.630,4037974.190
K42,418640.899,4038007.633
K43,418660.395,4037999.816
K44,418648.762,4037987.148
K45,418640.114,4037973.757
K46,418633.447,4037959.665
K47,418631.866,4037946.021
K48,418637.810,4037942.250
K49,418641.794,4037942.129
K50,418643.334,4037957.673
K51,418656.858,4037964.105
K52,418672.955,4037976.653
K53,418682.611,4037980.192
K54,418684.922,4037976.327
K55,418676.124,4037967.794
K56,418684.600,4037963.459
K57,418684.922,4037959.920
K58,418693.297,4037961.206
K59,418698.446,4037958.633
K60,418697.069,4037946.451
K61,418696.303,4037935.606
K62,418698.004,4037928.628
K63,418705.713,4037925.772
K64,418720.451,4037925.337
K65,418730.202,4037926.419
K66,418733.448,4037914.875
K67,418740.667,4037910.548
K68,418751.860,4037906.579
K69,418761.968,4037902.610
K70,418773.523,4037897.920
K71,418781.104,4037894.314
K72,418794.803,4037887.727
K73,418803.903,4037884.524
K74,418811.484,4037883.803
K75,418812.891,4037887.444
K76,418827.830,4037906.227
K77,418854.948,4037915.145
K78,418862.835,4037931.499
K79,418851.368,4037937.146
K80,418855.380,4037951.148
K81,418932.294,4037952.665
K82,418934.824,4037926.876
K83,418903.957,4037912.718
K84,418895.211,4037899.139
K85,418951.412,4037878.129
K86,419058.056,4038012.268
K87,419128.944,4038062.217
K88,419204.495,4038107.378
K89,419212.088,4038110.554
K90,419220.102,4038084.289
K91,419235.375,4038050.488
K92,419269.482,4038015.485
K93,419285.845,4038005.830
K94,419306.212,4037999.201
K95,419336.580,4037993.081

K96,419354.999,4037997.309
K97,419377.265,4038005.830
K98,419402.841,4038016.716
K99,419427.473,4038032.809
K100,419439.787,4038036.597
K101,419457.074,4038040.632
K102,419480.470,4038049.741
K103,419490.498,4038056.119
K104,419499.310,4038065.228
K105,419505.997,4038068.266
K106,419517.240,4038067.960
K107,419541.018,4038068.586
K108,419567.454,4038073.446
K109,419587.816,4038080.430
K110,419616.990,4038091.362
K111,419632.956,4038098.822
K112,419656.648,4038112.566
K113,419684.923,4038131.276
K114,419707.465,4038146.549
K115,419726.953,4038159.913
K116,419745.360,4038173.349
K117,419767.139,4038191.678
K118,419781.658,4038202.368
K119,419795.413,4038208.477
K120,419810.701,4038210.387
K121,419831.334,4038211.148
K122,419839.687,4038211.168
K123,419841.751,4038229.839
K124,419822.331,4038277.703
K125,419785.156,4038307.749

Δ82

Layer: Δ (δασικές)

Επιφάνεια: 2587.854

Περίμετρος: 210.389

κεντροειδής έκτασης: 418453.412,4037694.689

Κορυφές:

K1,418475.185,4037711.460
K2,418456.805,4037725.778
K3,418448.397,4037722.677
K4,418434.641,4037712.368
K5,418426.234,4037701.294
K6,418409.832,4037696.780
K7,418414.084,4037689.277
K8,418430.951,4037682.993
K9,418440.211,4037679.355
K10,418444.842,4037670.756
K11,418449.472,4037666.456
K12,418457.078,4037663.480
K13,418461.709,4037664.472
K14,418472.954,4037676.709
K15,418485.190,4037688.946
K16,418489.088,4037692.599
K17,418490.482,4037693.907

Δ83

Layer: Δ (δασικές)

Επιφάνεια: 7659.090

Περίμετρος: 421.564

κεντροειδής έκτασης: 418586.919,4037666.678

Κορυφές:

K1,418631.272,4037592.916
K2,418623.464,4037582.325
K3,418600.663,4037604.266
K4,418590.440,4037612.439
K5,418584.983,4037622.460
K6,418581.637,4037642.528
K7,418571.599,4037657.579
K8,418556.541,4037674.302
K9,418540.368,4037687.123
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Δ84

Layer: Δ (δασικές)

Επιφάνεια: 2578236.499

Περίμετρος: 20270.241

κεντροειδής έκτασης: 417303.832,4035786.600

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Δ85

Layer: Δ (δασικές)

Επιφάνεια: 48270.128

Περίμετρος: 1025.833

κεντροειδής έκτασης: 417736.225,4035856.358

Κορυφές:

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Δ86
Layer: Δ (δασικές)
Επιφάνεια: 517577.186
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κεντροειδής έκτασης: 418448.649,4036590.902
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Δ87

Layer: Δ (δασικές)

Επιφάνεια: 1291.278

Περίμετρος: 145.630

κεντροειδές έκτασης: 418569.629,4036971.567

Κορυφές:

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Δ88

Layer: Δ (δασικές)

Επιφάνεια: 80413.220

Περίμετρος: 3507.924

κεντροειδής έκτασης: 419091.979, 4037109.654

Κορυφές:

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Δ89

Layer: Δ (δασικές)

Επιφάνεια: 5547.521

Περίμετρος: 430.117

κεντροειδές έκτασης: 418781.131,4037547.497

Κορυφές:

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Δ90

Layer: Δ (δασικές)

Επιφάνεια: 5842359.861

Περίμετρος: 33107.406

κεντροειδής έκτασης: 421012.167, 4035382.753

Κορυφές:

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K1788,420795.032,4033665.415
K1789,420794.624,4033646.437
K1790,420790.856,4033629.708
K1791,420787.508,4033610.469
K1792,420786.252,4033597.922
K1793,420786.252,4033589.859
K1794,420785.950,4033570.302
K1795,420789.262,4033551.347
K1796,420795.585,4033533.296
K1797,420803.412,4033512.536
K1798,420814.253,4033510.730
K1799,420823.840,4033511.113
K1800,420835.954,4033519.435
K1801,420844.285,4033531.920
K1802,420848.071,4033544.782
K1803,420840.121,4033553.862
K1804,420845.799,4033570.129
K1805,420854.214,4033577.514
K1806,420864.170,4033578.727
K1807,420866.118,4033567.997
K1808,420866.118,4033551.980
K1809,420861.260,4033542.029
K1810,420861.260,4033529.360
K1811,420869.275,4033514.312
K1812,420860.532,4033507.760
K1813,420855.427,4033498.237
K1814,420839.397,4033495.082
K1815,420828.466,4033493.383
K1816,420818.510,4033493.140
K1817,420814.137,4033487.073
K1818,420810.982,4033481.976
K1819,420808.551,4033473.238
K1820,420809.275,4033459.097
K1821,420813.648,4033450.845
K1822,420821.904,4033444.049
K1823,420830.658,4033436.962
K1824,420840.857,4033424.341
K1825,420850.088,4033411.721
K1826,420859.802,4033399.343
K1827,420873.403,4033382.597
K1828,420875.552,4033368.420
K1829,420878.273,4033354.829
K1830,420879.973,4033339.878
K1831,420884.053,4033325.267
K1832,420888.134,4033315.754
K1833,420895.288,4033302.764
K1834,420904.129,4033288.154
K1835,420914.670,4033274.223

K1836,420921.131,4033269.466
K1837,420937.791,4033288.834
K1838,420959.671,4033276.150
K1839,420969.532,4033263.578
K1840,420995.601,4033245.451
K1841,420990.554,4033232.422
K1842,420974.970,4033216.688
K1843,420992.650,4033199.968
K1844,421000.131,4033190.115
K1845,421008.292,4033175.844
K1846,421019.538,4033161.701
K1847,421030.487,4033141.721
K1848,421042.386,4033124.121
K1849,421063.976,4033098.963
K1850,421107.295,4033059.005
K1851,421157.942,4033015.718
K1852,421196.062,4032988.211
K1853,421218.054,4032972.227
K1854,421236.049,4032956.910
K1855,421262.705,4032943.591
K1856,421283.039,4032935.324
K1857,421310.263,4032928.389
K1858,421324.674,4032926.256
K1859,421347.626,4032928.923
K1860,421357.236,4032928.923
K1861,421372.247,4032922.507
K1862,421391.999,4032909.705
K1863,421408.012,4032895.836
K1864,421423.572,4032884.608
K1865,421446.525,4032875.541
K1866,421468.410,4032867.539
K1867,421490.829,4032865.939
K1868,421510.046,4032861.671
K1869,421529.795,4032849.936
K1870,421554.883,4032828.601
K1871,421584.775,4032818.999
K1872,421611.581,4032812.559
K1873,421631.330,4032800.824
K1874,421650.014,4032793.357
K1875,421672.432,4032789.089
K1876,421703.495,4032775.624
K1877,421723.780,4032763.355
K1878,421741.394,4032756.954
K1879,421757.942,4032753.221
K1880,421773.421,4032748.953
K1881,421788.366,4032733.484
K1882,421799.044,4032718.016
K1883,421811.335,4032704.486
K1884,421823.238,4032697.963
K1885,421842.054,4032691.823
K1886,421870.853,4032684.149
K1887,421893.508,4032676.475
K1888,421906.180,4032672.638
K1889,421915.398,4032673.789
K1890,421931.241,4032671.796
K1891,421941.227,4032666.424
K1892,421959.274,4032664.122
K1893,421968.799,4032661.501

K1894,421990.183,4032655.723
K1895,422009.968,4032654.129
K1896,422045.003,4032652.743
K1897,422079.327,4032659.694
K1898,422117.264,4032667.825
K1899,422112.081,4032718.826
K1900,422145.157,4032781.562
K1901,422152.124,4032807.647
K1902,422186.949,4032862.376
K1903,422228.412,4032895.661
K1904,422264.029,4032921.083
K1905,422297.347,4032955.199
K1906,422313.394,4032984.533
K1907,422366.166,4033002.393
K1908,422388.780,4032985.175
K1909,422402.473,4032993.467
K1910,422406.217,4033056.221
K1911,422441.992,4033111.335
K1912,422448.002,4033153.546
K1913,422535.983,4033192.004
K1914,422549.280,4033121.806
K1915,422548.260,4033095.210
K1916,422567.451,4033012.405
K1917,422571.130,4032983.610
K1918,422578.481,4033007.241
K1919,422573.729,4033044.976
K1920,422570.031,4033061.773
K1921,422567.345,4033072.068
K1922,422579.618,4033088.295
K1923,422590.555,4033095.177
K1924,422605.949,4033087.890
K1925,422607.348,4033067.820
K1926,422616.425,4033066.140
K1927,422618.105,4033042.288
K1928,422600.683,4033036.886

Δ91

Layer: Δ (δασικές)

Επιφάνεια: 4464.341

Περίμετρος: 328.382

κεντροειδές έκτασης: 419034.966,4036662.761

Κορυφές:

K1,419001.102,4036684.946
K2,419006.445,4036687.475
K3,419012.069,4036691.971
K4,419008.695,4036700.963
K5,419008.976,4036704.055
K6,419017.131,4036702.649
K7,419023.036,4036702.649
K8,419030.872,4036705.360
K9,419038.449,4036712.679
K10,419041.422,4036715.529
K11,419047.215,4036716.224
K12,419050.824,4036719.746
K13,419054.865,4036720.250

K14,419058.401,4036722.017
K15,419061.179,4036707.379
K16,419044.841,4036700.266
K17,419049.216,4036690.875
K18,419053.105,4036687.637
K19,419053.105,4036678.894
K20,419048.768,4036667.887
K21,419047.498,4036661.540
K22,419054.801,4036654.876
K23,419065.613,4036644.998
K24,419070.694,4036635.795
K25,419074.187,4036629.131
K26,419054.499,4036615.486
K27,419043.384,4036610.725
K28,419035.763,4036613.898
K29,419030.364,4036620.245
K30,419022.107,4036632.304
K31,419014.803,4036636.430
K32,419005.594,4036646.902
K33,419005.276,4036653.248
K34,419005.911,4036657.374
K35,419003.053,4036660.865

Δ92

Layer: Δ (δασικές)

Επιφάνεια: 4623.394

Περίμετρος: 329.332

κεντροειδής έκτασης: 419731.964,4036171.093

Κορυφές:

K1,419689.029,4036182.285
K2,419712.550,4036190.405
K3,419722.815,4036215.192
K4,419723.552,4036225.761
K5,419745.473,4036218.573
K6,419750.612,4036199.405
K7,419755.407,4036184.344
K8,419761.573,4036167.571
K9,419769.109,4036150.799
K10,419775.293,4036140.068
K11,419779.745,4036128.772
K12,419780.774,4036118.846
K13,419775.635,4036117.135
K14,419772.552,4036127.403
K15,419764.674,4036138.014
K16,419745.491,4036137.672
K17,419734.188,4036139.041
K18,419710.553,4036144.176
K19,419696.166,4036144.176
K20,419691.337,4036160.747
K21,419689.082,4036171.084

Δ93

Layer: Δ (δασικές)
Επιφάνεια: 12807.592
Περίμετρος: 763.891
κεντροειδές έκτασης: 419831.819,4036258.017
Κορυφές:
K1,419846.065,4036229.571
K2,419848.605,4036228.513
K3,419853.076,4036232.704
K4,419856.886,4036233.339
K5,419857.839,4036227.465
K6,419864.685,4036187.845
K7,419867.595,4036166.679
K8,419872.887,4036141.834
K9,419873.680,4036130.722
K10,419880.031,4036119.609
K11,419885.587,4036101.220
K12,419866.008,4036091.431
K13,419862.833,4036103.337
K14,419857.805,4036116.037
K15,419852.778,4036129.795
K16,419844.576,4036145.670
K17,419836.639,4036159.429
K18,419836.110,4036164.721
K19,419844.047,4036168.425
K20,419847.751,4036175.568
K21,419844.047,4036188.004
K22,419842.724,4036198.587
K23,419828.966,4036193.031
K24,419818.831,4036198.647
K25,419804.281,4036197.493
K26,419792.733,4036197.955
K27,419795.628,4036208.112
K28,419796.422,4036219.754
K29,419797.216,4036228.750
K30,419793.247,4036240.127
K31,419788.485,4036247.535
K32,419776.472,4036271.859
K33,419783.881,4036286.253
K34,419790.654,4036297.894
K35,419811.027,4036333.984
K36,419824.785,4036373.407
K37,419812.615,4036373.671
K38,419813.600,4036381.324
K39,419824.514,4036384.962
K40,419837.082,4036387.277
K41,419848.657,4036389.923
K42,419855.603,4036390.585
K43,419859.572,4036385.293
K44,419860.088,4036380.461
K45,419858.500,4036374.640
K46,419857.177,4036368.290
K47,419856.865,4036361.950
K48,419857.900,4036355.487
K49,419858.806,4036349.670
K50,419858.935,4036345.017
K51,419859.162,4036341.263
K52,419857.892,4036337.056
K53,419856.198,4036330.457

K54, 419854.399, 4036324.107
K55, 419852.917, 4036316.805
K56, 419852.177, 4036308.867
K57, 419852.282, 4036303.470
K58, 419852.600, 4036299.554
K59, 419851.442, 4036291.234
K60, 419849.451, 4036283.758
K61, 419847.970, 4036276.773
K62, 419845.006, 4036260.898
K63, 419844.160, 4036243.330
K64, 419843.736, 4036232.535

Δ94

Layer: Δ (δασικές)

Επιφάνεια: 38935.585

Περίμετρος: 2466.580

Κεντροειδής έκτασης: 420032.396, 4036460.409

Κορυφές:

K1, 419882.596, 4036495.763
K2, 419859.262, 4036491.692
K3, 419846.670, 4036491.692
K4, 419840.374, 4036506.496
K5, 419837.411, 4036520.190
K6, 419848.522, 4036523.521
K7, 419860.374, 4036524.631
K8, 419867.411, 4036518.710
K9, 419874.818, 4036510.937
K10, 419879.633, 4036506.126
K11, 419890.744, 4036505.016
K12, 419904.077, 4036506.866
K13, 419930.416, 4036515.362
K14, 419948.565, 4036526.466
K15, 419960.046, 4036541.270
K16, 419970.416, 4036539.419
K17, 419960.417, 4036524.245
K18, 419950.787, 4036516.843
K19, 419953.379, 4036510.181
K20, 419967.824, 4036490.935
K21, 419969.574, 4036480.310
K22, 419970.798, 4036466.094
K23, 419973.266, 4036447.103
K24, 420002.919, 4036443.999
K25, 420014.541, 4036452.574
K26, 420018.496, 4036462.445
K27, 420019.369, 4036469.806
K28, 420022.719, 4036486.141
K29, 420029.755, 4036509.457
K30, 420035.681, 4036533.884
K31, 420027.903, 4036544.247
K32, 420030.866, 4036547.948
K33, 420022.719, 4036557.571
K34, 419998.253, 4036545.422
K35, 419996.401, 4036549.123
K36, 420025.660, 4036569.108
K37, 420013.068, 4036576.511

K38,420012.327,4036591.685
K39,420006.103,4036600.135
K40,419993.106,4036595.858
K41,419991.075,4036615.957
K42,420005.315,4036621.826
K43,420012.062,4036627.366
K44,420016.882,4036635.313
K45,420021.158,4036645.610
K46,420024.112,4036655.542
K47,420024.603,4036673.928
K48,420020.280,4036681.219
K49,420031.090,4036689.590
K50,420039.197,4036696.072
K51,420054.469,4036685.634
K52,420057.875,4036691.511
K53,420061.118,4036680.169
K54,420053.822,4036671.527
K55,420039.499,4036666.126
K56,420040.850,4036651.003
K57,420058.173,4036647.270
K58,420067.602,4036657.702
K59,420073.840,4036660.134
K60,420074.381,4036650.412
K61,420082.759,4036640.960
K62,420081.137,4036631.509
K63,420068.165,4036626.918
K64,420060.011,4036622.049
K65,420052.780,4036594.179
K66,420049.470,4036583.689
K67,420054.532,4036564.340
K68,420041.716,4036519.146
K69,420050.640,4036488.386
K70,420101.640,4036488.386
K71,420104.129,4036533.317
K72,420104.194,4036592.317
K73,420112.513,4036593.754
K74,420123.549,4036596.300
K75,420129.678,4036602.834
K76,420144.798,4036608.346
K77,420162.187,4036612.733
K78,420171.177,4036615.184
K79,420179.758,4036619.267
K80,420184.866,4036623.555
K81,420187.727,4036619.267
K82,420190.995,4036619.267
K83,420211.018,4036619.675
K84,420207.576,4036611.186
K85,420195.892,4036599.510
K86,420183.061,4036602.028
K87,420171.606,4036600.655
K88,420153.736,4036588.063
K89,420145.008,4036573.584
K90,420130.575,4036555.039
K91,420123.471,4036544.737
K92,420118.871,4036534.156
K93,420122.079,4036533.240
K94,420128.265,4036533.698
K95,420131.014,4036525.914

K96,420131.243,4036522.022
K97,420121.386,4036514.203
K98,420115.201,4036509.166
K99,420109.931,4036503.671
K100,420107.411,4036495.659
K101,420101.683,4036486.501
K102,420097.666,4036483.867
K103,420093.428,4036481.043
K104,420092.486,4036477.631
K105,420087.616,4036473.492
K106,420083.915,4036470.956
K107,420080.911,4036466.689
K108,420080.488,4036464.574
K109,420083.282,4036461.189
K110,420087.771,4036460.173
K111,420093.855,4036456.955
K112,420098.953,4036451.742
K113,420100.731,4036452.808
K114,420106.198,4036450.061
K115,420110.703,4036447.218
K116,420113.430,4036445.796
K117,420114.141,4036443.545
K118,420117.225,4036442.952
K119,420117.825,4036436.414
K120,420111.779,4036435.940
K121,420101.697,4036428.574
K122,420095.768,4036423.598
K123,420089.122,4036413.150
K124,420087.818,4036404.857
K125,420089.834,4036400.118
K126,420098.818,4036397.780
K127,420098.534,4036391.883
K128,420098.914,4036387.802
K129,420101.668,4036390.744
K130,420104.137,4036389.320
K131,420104.426,4036384.469
K132,420103.096,4036375.833
K133,420104.710,4036371.183
K134,420106.455,4036358.617
K135,420107.949,4036348.150
K136,420112.602,4036349.824
K137,420117.436,4036345.574
K138,420123.755,4036330.606
K139,420127.499,4036324.291
K140,420126.109,4036320.382
K141,420115.967,4036323.991
K142,420113.707,4036318.281
K143,420109.127,4036305.126
K144,420109.674,4036297.471
K145,420117.071,4036283.833
K146,420118.121,4036272.490
K147,420116.229,4036268.079
K148,420103.593,4036268.878
K149,420089.930,4036281.061
K150,420088.669,4036277.490
K151,420096.236,4036269.088
K152,420099.809,4036259.636
K153,420105.065,4036254.174

K154,420101.911,4036249.133
K155,420090.561,4036251.444
K156,420087.828,4036255.854
K157,420087.408,4036259.216
K158,420079.420,4036268.878
K159,420071.222,4036274.339
K160,420064.448,4036278.345
K161,420055.410,4036278.976
K162,420045.950,4036276.875
K163,420039.644,4036274.144
K164,420040.695,4036270.573
K165,420046.581,4036257.130
K166,420030.166,4036249.090
K167,420027.013,4036252.871
K168,420017.975,4036260.853
K169,420019.445,4036264.424
K170,420025.752,4036264.004
K171,420019.445,4036281.858
K172,420017.125,4036289.482
K173,420023.642,4036300.615
K174,420028.897,4036307.546
K175,420033.311,4036318.679
K176,420037.095,4036330.862
K177,420038.147,4036342.888
K178,420039.827,4036347.299
K179,420066.103,4036358.012
K180,420075.026,4036361.963
K181,420079.645,4036371.527
K182,420059.516,4036384.057
K183,420041.366,4036390.322
K184,420018.928,4036395.928
K185,420007.217,4036398.191
K186,419998.806,4036375.147
K187,419984.283,4036384.921
K188,419969.167,4036397.952
K189,419960.495,4036394.911
K190,419949.315,4036398.369
K191,419939.732,4036406.615
K192,419926.955,4036422.575
K193,419912.804,4036440.187
K194,419899.494,4036455.615
K195,419891.242,4036467.585
K196,419887.516,4036476.895
K197,419885.652,4036484.343
K198,419888.021,4036495.032

Δ95

Layer: Δ (δασικές)

Επιφάνεια: 2512.705

Περίμετρος: 269.922

κεντροειδές έκτασης: 419416.461,4036014.548

Κορυφές:

K1,419446.986,4036026.213

K2,419445.884,4036012.615

K3,419441.472,4035985.053

K4,419436.451,4035979.886
K5,419422.356,4035989.095
K6,419402.137,4036005.633
K7,419381.182,4036011.512
K8,419357.655,4036018.495
K9,419353.243,4036030.623
K10,419373.462,4036025.845
K11,419398.477,4036021.455
K12,419403.020,4036021.997
K13,419419.047,4036030.623
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Δ96

Layer: Δ (δασικές)

Επιφάνεια: 2252689.674

Περίμετρος: 31154.164

κεντροειδής έκτασης: 418537.332,4034548.889

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Δ97

Layer: Δ (δασικές)

Επιφάνεια: 5174.809

Περίμετρος: 492.347

κεντροειδές έκτασης: 417668.926,4034271.985

Κορυφές:

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Δ98

Layer: Δ (δασικές)

Επιφάνεια: 2908.269

Περίμετρος: 294.227

κεντροειδές έκτασης: 417838.548,4034352.739

Κορυφές:

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K21,417850.090,4034378.700

Δ99

Layer: Δ (δασικές)

Επιφάνεια: 3568.999

Περίμετρος: 313.038

κεντροειδές έκτασης: 418823.699,4033971.019

Κορυφές:

K1,418813.772,4034039.236
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K13,418847.122,4033966.748
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K15,418849.625,4034004.913
K16,418834.887,4034019.415
K17,418826.270,4034030.065
K18,418819.468,4034037.542
K19,418816.067,4034040.488

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ**ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ**

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Το Εθνικό Τυπογραφείο μετά από σχετικό αίτημα φορέα του Δημοσίου αναλαμβάνει να σχεδιάσει και να εκτυπώσει κάρτες, βιβλία, αφίσες, μπλοκ, μηχανογραφικά έντυπα, φακέλους, φακέλους αλληλογραφίας, κ.ά. Επίσης σχεδιάζει και κατασκευάζει σφραγίδες.

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Ταχυδρομική Διεύθυνση: Καποδιστρίου 34, τ.κ. 10432, Αθήνα.

ΤΗΛΕΦΩΝΙΚΟ ΚΕΝΤΡΟ: 210 5279000 - fax: 210 5279054

Ωράριο λειτουργίας για το κοινό: Δευτέρα ως Παρασκευή: 8:00 - 13:30

ΤΜΗΜΑΤΑ ΕΞΥΠΗΡΕΤΗΣΗΣ ΚΟΙΝΟΥ

Τμήμα Πωλήσεων: (Ισόγειο, τηλ. 210 5279178 - 180)

Τμήμα Συνδρομητών: (Ημιόροφος, τηλ. 210 5279136)

Τμήμα Πληροφοριών: (Ισόγειο, Γραφείο 3 και τηλεφωνικό κέντρο 210 5279000)

Τμήμα Α1 Παραλαβής Δημοσιευτέας Ύλης: (Ισόγειο, τηλ. 210 5279167, 210 5279139)

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