



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

13 Δεκεμβρίου 2019

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 743

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 3733/206214

Κήρυξη ως αναδασωτέας δημόσιας έκτασης δασικού χαρακτήρα του άρθρου 3 του ν. 998/1979, όπως τροποποιήθηκε και ισχύει συνολικού εμβαδού 3.545,71 στρ. στις θέσεις «Χαλαμπρέζα, Βελανιδιά, Ψηλορράχη, Λιβαδάκια, κ.λπ.» περιφέρειας των Τοπ. Κοιν. Αγίου Γεωργίου, Γαβαλά, Αυλωναρίου των Δημοτικών Ενοτήτων Αυλώνος και Ταμυνέων του Δήμου Κύμης - Αλιβερίου Π.Ε. Ευβοίας.

Ο ΣΥΝΤΟΝΙΣΤΗΣ
ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ ΔΙΟΙΚΗΣΗΣ
ΘΕΣΣΑΛΙΑΣ - ΣΤΕΡΕΑΣ ΕΛΛΑΔΑΣ

Έχοντας υπόψη:

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

2. Τις διατάξεις της παρ. 1 άρθρου 38 όπως αντικαταστάθηκε με τις διατάξεις της παρ. 1 του άρθρου 35 του ν. 4280/2014 (ΦΕΚ 159/τ.Α'/8-8-2014), όπως τροποποιήθηκε και ισχύει με τις διατάξεις του άρθρου 32 του ν.4342/2015 (ΦΕΚ 143/τ.Α'/9-11-2015) περί «περιβαλλοντικής αναβάθμισης και ιδιωτικής πολεοδόμησης - Βιώσιμη ανάπτυξη οικισμών Ρυθμίσεις δασικής νομοθεσίας και άλλες διατάξεις και των παρ. 1 και 3 του άρθρου 41 του ν. 998/1979 (ΦΕΚ 289/τ.Α'/29-12-1979) περί «Προστασίας των δασών και των δασικών εν γένει εκτάσεων της χώρας».

3. Τις με αριθμ. 160417/1180/8-7-1980 και 182447/3049/24-9-1980 εγκύκλιες διαταγές του Υπουργείου Γεωργίας σχετικά με την κήρυξη εκτάσεων ως αναδασωτέων.

4. Τις διατάξεις του ν. 2503/1997 (ΦΕΚ 107/τ.Α'/30-5-1997) περί «Διοίκησης Οργάνωσης, Στελέχωσης της Περιφέρειας κ.λπ.».

5. Τις διατάξεις του άρθρου 280 του ν. 3852/2010 (ΦΕΚ 87/τ.Α'/7-6-2010) περί «Νέας Αρχιτεκτονικής της Αυτοδιοίκησης και της Αποκεντρωμένης Διοίκησης - Πρόγραμμα Καλλικράτης», καθώς και τις διατάξεις των άρθρων 28 και 28Α του ν.4325/2015.

6. Το π.δ. 138/2010 (ΦΕΚ 231/τ.Α'/27-12-2010) περί «Οργανισμού της Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας».

7. Τη με αριθμ. οικ.6985/85797/1-6-2017 (ΦΕΚ 2003/τ.Β'/12-6-2017) απόφαση του Συντονιστή Αποκεντρωμένης Διοίκησης Θεσσαλίας και Στερεάς Ελλάδας περί «Μεταβίβασης δικαιώματος υπογραφής του Συντονιστή Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας στον Προϊστάμενο ή στην Προϊσταμένη της Γενικής Διευθύνσεως Δασών και Αγροτικών Υποθέσεων και στους Προϊσταμένους ή στις Προϊσταμένες Διευθύνσεων και Δασαρχείων της Ανωτέρω Γενικής Δ/νσεως» όπως ισχύει, καθώς και την αριθμ. 13917/15-5-2017 (ΦΕΚ Υ.Ο.Δ.Δ./250/26-5-2017) απόφαση του Υπουργού Εσωτερικών περί «Διορισμού του Νικολάου Ντίτορα του Ευαγγέλου ως Συντονιστή της Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας».

8. Τη με αριθμ. 3046/163106/24-9-2019 απόφαση της Δ/νσης Δασών Ν. Ευβοίας περί «Παράτασης προθεσμίας κήρυξης έκτασης ως αναδασωτέας».

9. Τη με αριθμ. 2711/169637/20-11-2019 πρόταση του Δασαρχείου Αλιβερίου, από την οποία προκύπτει ότι η βλάβιση της έκτασης που αναφέρεται στο θέμα καταστράφηκε από πυρκαγιά στις 4-7-2019, όπως διαπιστώθηκε στις 4-7-2019, και πριν το χρόνο καταστροφής της, είχε δασική μορφή κατά την έννοια του άρθρου 3 του ν. 998/1979, όπως τροποποιήθηκε και ισχύει, καλυπτόμενη από δασική βλάστηση αείφυλλων πλατύφυλλων, χαλεπίου πέυκης και δρυός, βαθμού συγκόμωσης 25-40%, και ως εκ τούτου επιβάλλεται η κήρυξή της ως αναδασωτέας, αποφασίζουμε:

Κηρύσσουμε ως αναδασωτέα δημόσια έκταση δασικού χαρακτήρα του άρθρου 3 του ν. 998/1979, όπως τροποποιήθηκε και ισχύει τα επιμέρους τμήματα: (1: 3.308,94 στρ., 2: 2,04 στρ., 3: 3,69 στρ., 4: 1,19 στρ., 5: 1,37 στρ., 6: 78,11 στρ., 7: 16,87 στρ., 8: 37,12 στρ., 9: 3,12 στρ., 10: 1,77 στρ., 11: 1,01 στρ., 12: 9,56 στρ., 13: 2,15 στρ., 14: 4,45 στρ., 15: 8,79 στρ., 16: 59,11 στρ., 17: 2,55 στρ. και Τμήμα Β: 3,85 στρ.) συνολικού εμβαδού 3.545,71 στρ. στις θέσεις «Χαλαμπρέζα, Βελανιδιά, Ψηλορράχη, Λιβαδάκια, κ.λπ.» περιφέρειας των Τοπ. Κοιν. Αγίου Γεωργίου, Γαβαλά, Αυλωναρίου των Δημοτικών Ενοτήτων Αυλώνος και Ταμυνέων του Δήμου Κύμης - Αλιβερίου Π.Ε. Ευβοίας, όπως απεικονίζεται στο συνημμένο τοπογραφικό διάγραμμα του Δασαρχείου Αλιβερίου, της οποίας η βλάβιση καταστράφηκε πυρκαγιά στις

4-7-2019, όπως διαπιστώθηκε στις 4-7-2019 και προσδιορίζεται ακριβώς στο συνημμένο πίνακα συντεταγμένων ΕΓΣΑ 87, ο οποίος αποτελεί αναπόσπαστο μέρος της απόφασης αυτής.

Η έκταση που απεικονίζεται σήμερα συνορεύει:

Βόρεια: Με δασικού και μη δασικού χαρακτήρα εκτάσεις.

Νότια: Με δασικού και μη δασικού χαρακτήρα εκτάσεις.

Ανατολικά: Με δασικού και μη δασικού χαρακτήρα εκτάσεις.

Δυτικά: Με δασικού και μη δασικού χαρακτήρα εκτάσεις.

Ο χαρακτηρισμός των όμορων εκτάσεων είναι οριστικός σύμφωνα με την αρ. 4429/229114/21-12-2017 απόφαση του Συντονιστή Α.Δ.Θ.ΣΤ.Ε. περί Μερικής Κύρωσης του Δασικού Χάρτη της Π.Ε. Ευβοίας (ΦΕΚ 30/τ.Δ' /8-2-2018).

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

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

Η ισχύς της παρούσας αρχίζει από την δημοσίευσή της, στην Εφημερίδα της Κυβερνήσεως.

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

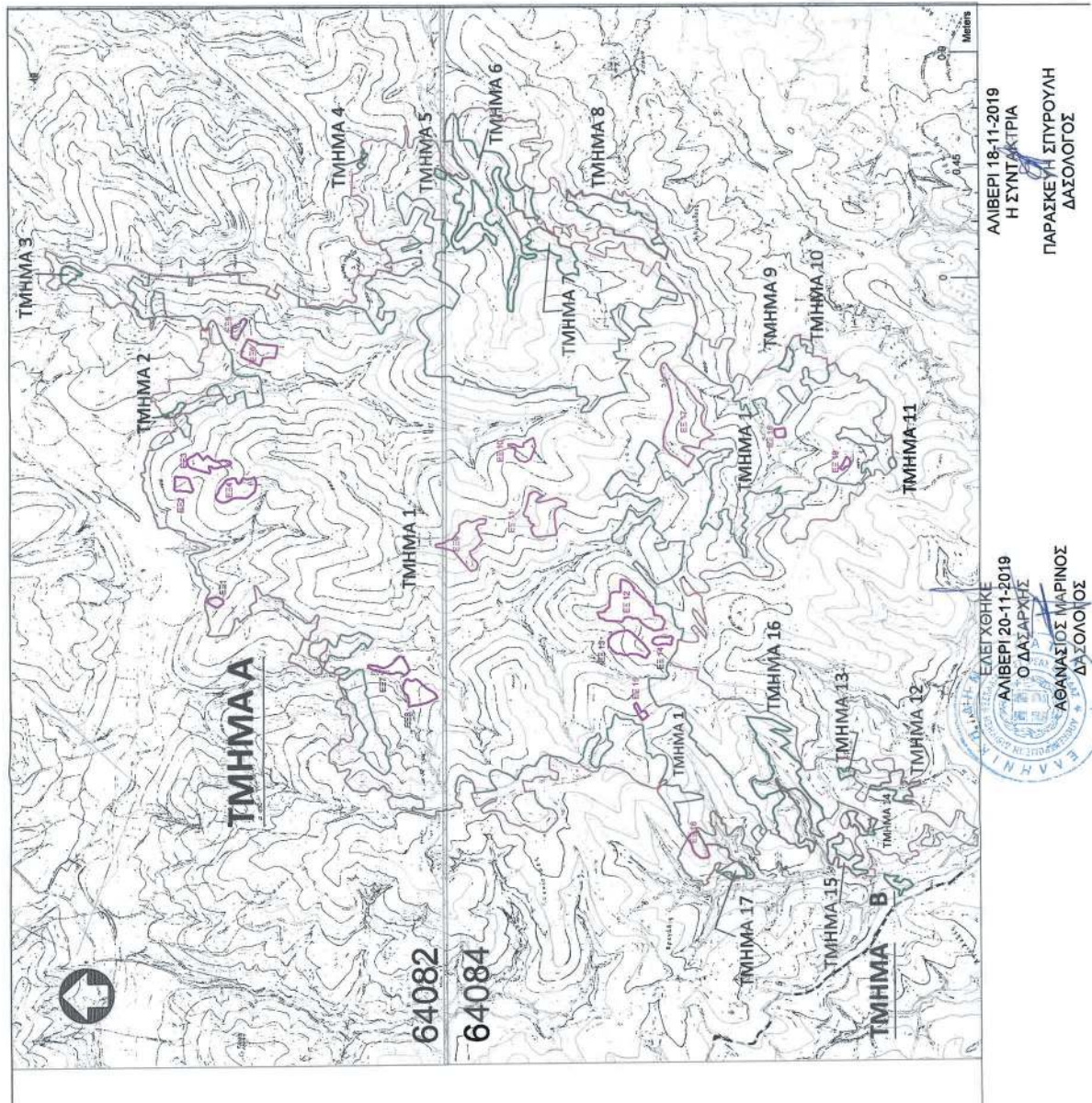
Χαλκίδα, 27 Νοεμβρίου 2019

Με εντολή Συντονιστή

Αποκεντρωμένης Διοίκησης

Ο Προϊστάμενος Δ/νσης Δασών Ν. Ευβοίας

ΑΘΑΝΑΣΙΟΣ ΞΗΡΟΓΙΑΝΝΗΣ



ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ **ΑΝΑΔΑΣΩΤΕΑΣ ΕΚΤΑΣΗΣ**

(ΣΕ ΥΠΟΒΑΘΡΟ ΧΑΡΤΩΝ ΓΥΣ)

ΚΛΙΜΑΚΑ 1:15.000

Π.Ε. ΕΥΒΟΙΑΣ
ΔΗΜΟΣ ΚΥΜΗΣ- ΑΛΙΒΕΡΙΟΥ
Δ.Ε. ΑΥΛΩΝΟΣ & ΤΑΜΥΝΕΩΝ
Τ.Κ. ΑΓΟΥ ΓΕΩΡΓΙΟΥ, Τ.Κ. ΓΑΒΑΛΑ, Τ.Κ. ΑΥΛΩΝΑΡΙΟΥ
ΘΕΣΕΙΣ: "ΧΑΛΑΜΠΡΕΖΑ - ΒΕΛΑΝΙΔΙΑ - ΨΗΛΟΡΡΑΧΗ -
ΛΙΒΑΔΑΚΙΑ, κλπ."

ΣΥΝ. ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ : 5.308,46 στρ.

ΕΚΤΑΣΕΙΣ ΠΡΟΣ ΚΗΡΥΞΗ : 3.545,71 στρ.
ΤΜΗΜΑ 1 (ΕΞΑΙΡΟΥΜΕΝΟ ΤΩΝ ΜΗ ΔΑΣΙΚΩΝ) : 3.308,94 στρ.

- ΤΜΗΜΑ 2 : 2,04 στρ.
- ΤΜΗΜΑ 3 : 3,69 στρ.
- ΤΜΗΜΑ 4 : 1,19 στρ.
- ΤΜΗΜΑ 5 : 1,37 στρ.
- ΤΜΗΜΑ 6 : 78,11 στρ.
- ΤΜΗΜΑ 7 : 16,87 στρ.
- ΤΜΗΜΑ 8 : 37,12 στρ.
- ΤΜΗΜΑ 9 : 3,12 στρ.
- ΤΜΗΜΑ 10 : 1,77 στρ.
- ΤΜΗΜΑ 11 : 1,01 στρ.
- ΤΜΗΜΑ 12 : 9,56 στρ.
- ΤΜΗΜΑ 13 : 2,15 στρ.
- ΤΜΗΜΑ 14 : 4,45 στρ.
- ΤΜΗΜΑ 15 : 8,79 στρ.
- ΤΜΗΜΑ 16 : 59,11 στρ.
- ΤΜΗΜΑ 17 : 2,55 στρ.
- ΤΜΗΜΑ Β : 3,85 στρ.

ΕΚΤΑΣΕΙΣ ΕΞΑΙΡΟΥΜΕΝΕΣ ΑΝΑΔΑΣΩΤΕΟΥ: 1.762,75 στρ.

ΑΚΟΛΟΥΘΕΙ ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ &
ΚΑΤΑΤΟΠΙΣΤΙΚΟΣ ΧΑΡΤΗΣ Γ.Υ.Σ.

ΥΠΟΜΗΝΗΜΑ

— ΠΕΡΙΓΡΑΦΜΑ ΚΑΕΙΣΑΣ ΕΚΤΑΣΗΣ

— ΕΚΤΑΣΕΙΣ ΠΡΟΣ ΚΗΡΥΞΗ

— ΕΚΤΑΣΕΙΣ ΜΗ ΔΑΣΙΚΕΣ

ΘΕΩΡΗΘΗΚΕ
& ΑΝΗΚΕΙ ΣΤΗΝ ΑΡ. 2733/2062/14
ΑΠΟΦΑΣΗ ΔΙΕΥΘΥΝΣΗΣ Ν. ΕΥΒΟΙΑΣ
ΧΑΚΙΔΑ 27.11.2019
ΜΕ ΕΝΤΟΛΗ Σ.Α.Δ.Θ. Σ.Ε.

Ο ΠΡΟΪΣΤΑΜΕΝΟΣ ΔΙΕΥΘΥΝΣΗΣ ΔΑΣΩΝ Ν. ΕΥΒΟΙΑΣ

ΑΘΑΝΑΣΙΟΣ ΣΤΡΟΓΙΑΝΝΗΣ
ΔΑΣΟΛΟΓΟΣ

ΕΛΕΙ ΧΘΗΚΕ
ΑΛΙΒΕΡΙ 20-11-2019
Ο ΔΑΣΑΡΧΗΣ
ΑΘΑΝΑΣΙΟΣ ΜΑΡΙΝΟΣ
ΔΑΣΟΛΟΓΟΣ

ΑΛΙΒΕΡΙ 18-11-2019
Η ΣΥΝΤΑΚΤΡΙΑ
ΠΑΡΑΣΚΕΥΗ ΣΠΥΡΟΥΛΗ
ΔΑΣΟΛΟΓΟΣ

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα,
από το ηλεκτρονικό αρχείο, έγινε
σμίκρυνση κατά ποσοστό **54%**

ΔΑΣΑΡΧΕΙΟ ΑΛΙΒΕΡΙΟΥ**ΤΕΥΧΟΣ ΠΙΝΑΚΑ ΣΥΝΤΕΤΑΓΜΕΝΩΝ**

συνοδεύει το από 19-11-2019 τοπογραφικό διάγραμμα

ΑΝΑΔΑΣΩΤΕΑΣ ΚΑΕΙΣΑΣ ΔΑΣΙΚΗΣ ΕΚΤΑΣΗΣ

Π.Ε. ΕΥΒΟΙΑΣ

ΔΗΜΟΣ ΚΥΜΗΣ - ΑΛΙΒΕΡΙΟΥ

Δ.Ε. ΑΥΛΩΝΟΣ & ΤΑΜΥΝΕΩΝ

Τ.Κ. ΑΠΟΥ ΓΕΩΡΓΙΟΥ, Τ.Κ. ΓΑΒΑΛΑ, Τ.Κ. ΑΥΛΩΝΑΡΙΟΥ

ΘΕΣΕΙΣ : "ΧΑΛΑΜΠΡΕΖΑ - ΒΕΛΑΝΙΔΙΑ - ΨΗΛΟΡΡΑΧΗ - ΛΙΒΑΔΑΚΙΑ, κλπ."

ΘΕΩΡΗΘΗΚΕ & ΑΝΗΚΕΙ
ΣΤΗΝ ΑΡ. 3.133/20.6214
ΑΠΟΦΑΣΗ Δ/ΝΣΗΣ ΔΑΣΩΝ Ν. ΕΥΒΟΙΑΣ
ΧΑΛΚΙΔΑ 27-11-2019
ΜΕ ΕΝΤΟΛΗ Σ.Α.Δ.Θ.Σ.Ε.
Ο ΠΡΟΪΣΤΑΜΕΝΟΣ Δ/ΝΣΗΣ ΔΑΣΩΝ Ν. ΕΥΒΟΙΑΣ
ΑΘΑΝΑΣΙΟΣ ΞΗΡΟΓΙΑΝΝΗΣ
Α/ΕΞΟΥΧΟΣ



ΑΛΙΒΕΡΙ 19-11-2019
Η ΣΥΝΤΑΚΤΡΙΑ
ΠΑΡΑΣΚΕΥΗ ΣΠΥΡΟΥΛΗ
ΔΑΣΟΛΟΓΟΣ

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

35.	X=506710.56 Y=4257245.21	77.	X=506956.76 Y=4257395.53	119.	X=506782.32 Y=4257501.27	161.	X=506816.00 Y=4257568.33
36.	X=506706.32 Y=4257253.43	78.	X=506957.32 Y=4257401.90	120.	X=506776.60 Y=4257501.93	162.	X=506806.89 Y=4257566.96
37.	X=506697.43 Y=4257260.88	79.	X=506956.89 Y=4257406.43	121.	X=506773.90 Y=4257503.15	163.	X=506802.32 Y=4257568.97
38.	X=506696.87 Y=4257260.85	80.	X=506958.77 Y=4257415.64	122.	X=506768.32 Y=4257506.98	164.	X=506797.76 Y=4257572.11
39.	X=506697.52 Y=4257262.72	81.	X=506960.09 Y=4257421.84	123.	X=506764.29 Y=4257510.99	165.	X=506788.62 Y=4257581.90
40.	X=506704.12 Y=4257259.76	82.	X=506964.23 Y=4257426.16	124.	X=506762.91 Y=4257517.77	166.	X=506784.98 Y=4257584.88
41.	X=506721.64 Y=4257248.18	83.	X=506965.92 Y=4257427.66	125.	X=506764.71 Y=4257524.54	167.	X=506779.99 Y=4257589.67
42.	X=506741.17 Y=4257238.22	84.	X=506968.37 Y=4257432.92	126.	X=506769.41 Y=4257528.00	168.	X=506778.94 Y=4257598.83
43.	X=506770.89 Y=4257231.45	85.	X=506975.92 Y=4257434.47	127.	X=506775.22 Y=4257535.05	169.	X=506783.85 Y=4257616.05
44.	X=506786.40 Y=4257232.14	86.	X=506977.43 Y=4257437.65	128.	X=506779.37 Y=4257539.34	170.	X=506802.69 Y=4257650.12
45.	X=506799.49 Y=4257233.51	87.	X=506975.42 Y=4257440.99	129.	X=506783.66 Y=4257541.27	171.	X=506809.04 Y=4257689.11
46.	X=506809.33 Y=4257239.30	88.	X=506970.57 Y=4257443.16	130.	X=506789.69 Y=4257542.16	172.	X=506815.39 Y=4257711.77
47.	X=506810.71 Y=4257242.93	89.	X=506967.05 Y=4257445.00	131.	X=506795.61 Y=4257538.56	173.	X=506812.16 Y=4257718.97
48.	X=506812.14 Y=4257250.79	90.	X=506959.86 Y=4257446.17	132.	X=506802.45 Y=4257534.62	174.	X=506812.13 Y=4257728.78
49.	X=506813.93 Y=4257259.55	91.	X=506953.83 Y=4257448.18	133.	X=506807.21 Y=4257533.11	175.	X=506798.75 Y=4257742.99
50.	X=506812.92 Y=4257268.72	92.	X=506940.78 Y=4257450.35	134.	X=506814.29 Y=4257532.65	176.	X=506769.48 Y=4257759.71
51.	X=506808.58 Y=4257278.54	93.	X=506929.40 Y=4257453.36	135.	X=506828.01 Y=4257530.51	177.	X=506770.87 Y=4257771.97
52.	X=506800.88 Y=4257283.49	94.	X=506922.70 Y=4257457.03	136.	X=506835.26 Y=4257527.18	178.	X=506775.05 Y=4257788.13
53.	X=506800.22 Y=4257286.90	95.	X=506920.36 Y=4257459.54	137.	X=506842.52 Y=4257523.05	179.	X=506771.71 Y=4257795.65
54.	X=506799.46 Y=4257289.28	96.	X=506920.36 Y=4257465.06	138.	X=506848.51 Y=4257516.81	180.	X=506762.51 Y=4257780.59
55.	X=506801.65 Y=4257292.89	97.	X=506920.65 Y=4257470.30	139.	X=506853.52 Y=4257513.74	181.	X=506744.50 Y=4257817.40
56.	X=506804.03 Y=4257294.79	98.	X=506917.81 Y=4257472.97	140.	X=506859.38 Y=4257512.54	182.	X=506736.59 Y=4257823.96
57.	X=506812.59 Y=4257295.24	99.	X=506911.24 Y=4257472.33	141.	X=506863.91 Y=4257509.23	183.	X=506725.09 Y=4257828.06
58.	X=506819.12 Y=4257299.75	100.	X=506903.01 Y=4257470.97	142.	X=506871.92 Y=4257501.57	184.	X=506718.80 Y=4257829.63
59.	X=506819.12 Y=4257307.85	101.	X=506894.59 Y=4257470.32	143.	X=506878.89 Y=4257496.87	185.	X=506715.30 Y=4257836.17
60.	X=506819.47 Y=4257310.80	102.	X=506886.68 Y=4257469.28	144.	X=506882.38 Y=4257496.69	186.	X=506725.81 Y=4257845.88
61.	X=506824.76 Y=4257314.99	103.	X=506871.35 Y=4257467.76	145.	X=506891.62 Y=4257500.35	187.	X=506734.93 Y=4257858.58
62.	X=506827.86 Y=4257315.09	104.	X=506867.19 Y=4257458.24	146.	X=506898.24 Y=4257502.79	188.	X=506740.69 Y=4257873.27
63.	X=506831.96 Y=4257314.82	105.	X=506864.04 Y=4257450.46	147.	X=506900.50 Y=4257505.75	189.	X=506746.44 Y=4257887.95
64.	X=506839.71 Y=4257313.23	106.	X=506861.68 Y=4257448.82	148.	X=506899.80 Y=4257510.80	190.	X=506755.57 Y=4257905.81
65.	X=506854.35 Y=4257317.45	107.	X=506859.40 Y=4257448.26	149.	X=506895.97 Y=4257515.33	191.	X=506756.37 Y=4257922.08
66.	X=506890.51 Y=4257325.13	108.	X=506852.07 Y=4257450.35	150.	X=506889.52 Y=4257518.46	192.	X=506750.41 Y=4257935.97
67.	X=506927.70 Y=4257328.63	109.	X=506847.78 Y=4257452.34	151.	X=506885.49 Y=4257522.06	193.	X=506740.49 Y=4257941.93
68.	X=506932.00 Y=4257330.08	110.	X=506844.64 Y=4257455.16	152.	X=506884.17 Y=4257527.06	194.	X=506723.82 Y=4257941.13
69.	X=506933.90 Y=4257337.48	111.	X=506842.93 Y=4257457.50	153.	X=506882.03 Y=4257536.56	195.	X=506705.17 Y=4257933.20
70.	X=506934.38 Y=4257349.48	112.	X=506835.28 Y=4257464.64	154.	X=506876.79 Y=4257544.40	196.	X=506684.93 Y=4257916.92
71.	X=506937.18 Y=4257358.67	113.	X=506833.28 Y=4257469.40	155.	X=506869.49 Y=4257550.16	197.	X=506677.70 Y=4257912.44
72.	X=506942.83 Y=4257364.78	114.	X=506827.64 Y=4257474.92	156.	X=506860.60 Y=4257553.47	198.	X=506672.56 Y=4257934.11
73.	X=506948.79 Y=4257366.00	115.	X=506819.11 Y=4257483.81	157.	X=506847.70 Y=4257558.69	199.	X=506665.27 Y=4258001.37
74.	X=506953.87 Y=4257371.02	116.	X=506810.83 Y=4257491.46	158.	X=506841.64 Y=4257562.66	200.	X=506678.13 Y=4258001.34
75.	X=506954.92 Y=4257374.78	117.	X=506800.67 Y=4257496.42	159.	X=506826.93 Y=4257563.99	201.	X=506698.31 Y=4258005.62
76.	X=506955.73 Y=4257384.80	118.	X=506790.87 Y=4257499.57	160.	X=506822.06 Y=4257567.78	202.	X=506708.84 Y=4258009.54

ΤΜΗΜΑ Α =3.541,86 στρ.

Στην έκταση Α συμπεριλαμβάνονται τα τμήματα
1,2,3.....15,16,17

ΤΜΗΜΑ 1 = 3.308,94 στρ.

1.
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X=506422.28 Y=4257181.12
X=506473.67 Y=4257152.09
X=506526.78 Y=4257187.82
X=506533.29 Y=4257177.79
X=506545.46 Y=4257185.09
X=506557.01 Y=4257184.68
X=506571.41 Y=4257181.44
X=506577.69 Y=4257188.13
X=506581.34 Y=4257189.75
X=506586.21 Y=4257188.13
X=506616.62 Y=4257205.35
X=506621.70 Y=4257202.47
X=506621.61 Y=4257181.68
X=506628.85 Y=4257128.00
X=506635.78 Y=4257088.52
X=506639.53 Y=4257085.30
X=506647.31 Y=4257087.45
X=506652.13 Y=4257097.90
X=506660.71 Y=4257138.36
X=506661.52 Y=4257166.77
X=506662.86 Y=4257172.66
X=506666.61 Y=4257175.88
X=506681.10 Y=4257178.31
X=506688.48 Y=4257181.69
X=506691.44 Y=4257186.54
X=506688.94 Y=4257201.28
X=506687.28 Y=4257213.12
X=506691.07 Y=4257232.06
X=506692.91 Y=4257247.35
X=506695.54 Y=4257242.27
X=506701.09 Y=4257233.13
X=506702.63 Y=4257231.88
X=506713.59 Y=4257234.71
X=506712.20 Y=4257237.70

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

203.	X=506719.73 Y=4258018.82	245.	X=506610.61 Y=4258246.41	287.	X=506711.93 Y=4258518.02	329.	X=507008.76 Y=4258548.80	371.	X=506952.06 Y=4258455.47
204.	X=506725.63 Y=4258033.81	246.	X=506609.66 Y=4258240.53	288.	X=506722.11 Y=4258519.54	330.	X=507011.22 Y=4258554.41	372.	X=506945.30 Y=4258448.42
205.	X=506732.05 Y=4258047.19	247.	X=506602.72 Y=4258237.88	289.	X=506747.07 Y=4258498.17	331.	X=507013.00 Y=4258555.99	373.	X=506927.30 Y=4258440.07
206.	X=506735.09 Y=4258045.58	248.	X=506601.22 Y=4258235.65	290.	X=506756.15 Y=4258495.47	332.	X=507016.80 Y=4258555.71	374.	X=506918.90 Y=4258433.96
207.	X=506735.09 Y=4258045.58	249.	X=506603.70 Y=4258227.81	291.	X=506762.14 Y=4258495.66	333.	X=507021.23 Y=4258553.07	375.	X=506909.03 Y=4258428.02
208.	X=506736.23 Y=4258050.91	250.	X=506602.80 Y=4258208.82	292.	X=506764.13 Y=4258507.30	334.	X=507026.80 Y=4258550.98	376.	X=506899.07 Y=4258427.62
209.	X=506735.68 Y=4258055.47	251.	X=506609.00 Y=4258203.75	293.	X=506756.56 Y=4258518.45	335.	X=507033.78 Y=4258548.82	377.	X=506891.93 Y=4258431.63
210.	X=506730.90 Y=4258063.73	252.	X=506638.03 Y=4258208.19	294.	X=506751.54 Y=4258544.81	336.	X=507038.04 Y=4258547.94	378.	X=506883.42 Y=4258438.29
211.	X=506726.00 Y=4258067.32	253.	X=506640.90 Y=4258211.31	295.	X=506768.16 Y=4258548.06	337.	X=507040.37 Y=4258545.41	379.	X=506872.65 Y=4258441.19
212.	X=506709.89 Y=4258073.21	254.	X=506643.26 Y=4258224.32	296.	X=506777.05 Y=4258553.14	338.	X=507040.19 Y=4258553.17	380.	X=506859.52 Y=4258445.44
213.	X=506699.44 Y=4258075.47	255.	X=506643.38 Y=4258235.27	297.	X=506781.69 Y=4258555.79	339.	X=507040.98 Y=4258553.00	381.	X=506855.10 Y=4258448.91
214.	X=506691.84 Y=4258076.38	256.	X=506647.36 Y=4258245.44	298.	X=506790.26 Y=4258578.48	340.	X=507041.98 Y=4258532.89	382.	X=506852.50 Y=4258454.12
215.	X=506685.00 Y=4258077.21	257.	X=506652.95 Y=4258253.29	299.	X=506829.01 Y=4258580.06	341.	X=507043.58 Y=4258532.72	383.	X=506849.97 Y=4258457.53
216.	X=506676.65 Y=4258078.95	258.	X=506655.19 Y=4258258.63	300.	X=506844.31 Y=4258568.80	342.	X=507048.49 Y=4258534.20	384.	X=506837.68 Y=4258462.23
217.	X=506670.89 Y=4258078.67	259.	X=506654.49 Y=4258264.73	301.	X=506854.94 Y=4258556.90	343.	X=507049.18 Y=4258523.02	385.	X=506832.71 Y=4258460.32
218.	X=506668.29 Y=4258077.43	260.	X=506654.15 Y=4258271.92	302.	X=506862.60 Y=4258546.71	344.	X=507043.28 Y=4258519.83	386.	X=506831.60 Y=4258453.94
219.	X=506664.86 Y=4258070.18	261.	X=506652.28 Y=4258279.74	303.	X=506867.07 Y=4258539.11	345.	X=507043.58 Y=4258510.84	387.	X=506823.68 Y=4258439.69
220.	X=506655.88 Y=4258075.31	262.	X=506649.30 Y=4258285.55	304.	X=506868.09 Y=4258537.84	346.	X=507046.96 Y=4258508.93	388.	X=506817.70 Y=4258436.08
221.	X=506649.79 Y=4258078.11	263.	X=506647.35 Y=4258289.34	305.	X=506871.89 Y=4258536.40	347.	X=507052.56 Y=4258511.13	389.	X=506811.10 Y=4258435.36
222.	X=506640.80 Y=4258077.82	264.	X=506646.11 Y=4258300.26	306.	X=506877.59 Y=4258535.66	348.	X=507055.36 Y=4258517.22	390.	X=506802.03 Y=4258435.16
223.	X=506637.91 Y=4258074.72	265.	X=506648.06 Y=4258304.84	307.	X=506883.84 Y=4258534.78	349.	X=507062.16 Y=4258524.77	391.	X=506798.73 Y=4258432.89
224.	X=506629.31 Y=4258062.45	266.	X=506650.32 Y=4258315.26	308.	X=506884.30 Y=4258520.64	350.	X=507077.44 Y=4258529.94	392.	X=506796.76 Y=4258429.96
225.	X=506626.61 Y=4258059.35	267.	X=506652.40 Y=4258320.60	309.	X=506873.21 Y=4258510.63	351.	X=507093.21 Y=4258536.32	393.	X=506794.20 Y=4258426.78
226.	X=506626.60 Y=4258053.36	268.	X=506653.50 Y=4258327.38	310.	X=506871.30 Y=4258503.28	352.	X=507090.37 Y=4258529.04	394.	X=506781.75 Y=4258415.85
227.	X=506608.63 Y=4258052.77	269.	X=506655.47 Y=4258329.70	311.	X=506871.85 Y=4258498.11	353.	X=507087.54 Y=4258524.09	395.	X=506771.29 Y=4258404.83
228.	X=506605.44 Y=4258058.67	270.	X=506659.17 Y=4258330.67	312.	X=506877.57 Y=4258490.62	354.	X=507083.90 Y=4258517.72	396.	X=506760.26 Y=4258392.69
229.	X=506604.56 Y=4258085.63	271.	X=506663.75 Y=4258330.67	313.	X=506885.33 Y=4258485.72	355.	X=507074.19 Y=4258514.08	397.	X=506749.45 Y=4258377.28
230.	X=506596.38 Y=4258106.36	272.	X=506667.18 Y=4258332.65	314.	X=506892.96 Y=4258484.93	356.	X=507066.90 Y=4258510.24	398.	X=506741.57 Y=4258366.69
231.	X=506597.69 Y=4258112.40	273.	X=506671.07 Y=4258337.19	315.	X=506905.22 Y=4258486.40	357.	X=507054.76 Y=4258509.63	399.	X=506740.31 Y=4258361.19
232.	X=506600.49 Y=4258118.49	274.	X=506673.75 Y=4258349.19	316.	X=506920.95 Y=4258494.55	358.	X=507044.65 Y=4258505.19	400.	X=506742.83 Y=4258353.28
233.	X=506594.30 Y=4258124.29	275.	X=506685.77 Y=4258355.24	317.	X=506935.79 Y=4258496.59	359.	X=507036.76 Y=4258502.76	401.	X=506747.97 Y=4258347.88
234.	X=506593.32 Y=4258154.25	276.	X=506695.95 Y=4258363.65	318.	X=506946.69 Y=4258500.40	360.	X=507028.26 Y=4258492.85	402.	X=506756.14 Y=4258340.46
235.	X=506592.44 Y=4258157.05	277.	X=506693.98 Y=4258367.47	319.	X=506954.46 Y=4258500.67	361.	X=507023.63 Y=4258483.33	403.	X=506765.80 Y=4258334.08
236.	X=506572.25 Y=4258156.56	278.	X=506690.68 Y=4258373.85	320.	X=506967.43 Y=4258496.64	362.	X=507014.55 Y=4258477.64	404.	X=506772.81 Y=4258333.88
237.	X=506572.26 Y=4258174.54	279.	X=506678.75 Y=4258385.66	321.	X=506980.10 Y=4258503.99	363.	X=507010.75 Y=4258475.97	405.	X=506776.47 Y=4258336.13
238.	X=506572.70 Y=4258191.18	280.	X=506686.58 Y=4258399.50	322.	X=506981.87 Y=4258510.52	364.	X=507004.02 Y=4258474.35	406.	X=506783.11 Y=4258340.01
239.	X=506583.29 Y=4258207.20	281.	X=506687.32 Y=4258412.00	323.	X=506980.16 Y=4258523.99	365.	X=506996.88 Y=4258471.87	407.	X=506791.04 Y=4258341.49
240.	X=506587.92 Y=4258225.02	282.	X=506672.95 Y=4258426.18	324.	X=506981.03 Y=4258532.20	366.	X=506993.14 Y=4258471.35	408.	X=506792.01 Y=4258341.61
241.	X=506592.44 Y=4258242.76	283.	X=506671.83 Y=4258440.05	325.	X=506987.65 Y=4258532.45	367.	X=506985.33 Y=4258471.30	409.	X=506799.24 Y=4258344.14
242.	X=506592.70 Y=4258243.78	284.	X=506672.58 Y=4258458.25	326.	X=506997.91 Y=4258532.88	368.	X=506979.90 Y=4258473.56	410.	X=506806.00 Y=4258343.58
243.	X=506600.53 Y=4258251.57	285.	X=506678.45 Y=4258486.94	327.	X=507002.56 Y=4258536.40	369.	X=506971.78 Y=4258470.71	411.	X=506809.67 Y=4258345.27
244.	X=506608.56 Y=4258250.97	286.	X=506698.84 Y=4258505.60	328.	X=507004.81 Y=4258542.18	370.	X=506961.42 Y=4258462.80	412.	X=506814.68 Y=4258348.90

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

413.	X=506820.39 Y=4258354.42	455.	X=507128.89 Y=4258536.18	497.	X=507265.36 Y=4258452.31	539.	X=507279.08 Y=4258608.42	581.	X=507312.20 Y=4258653.12
414.	X=506823.16 Y=4258355.26	456.	X=507127.46 Y=4258540.57	498.	X=507268.14 Y=4258445.47	540.	X=507272.52 Y=4258616.78	582.	X=507322.67 Y=4258639.36
415.	X=506835.60 Y=4258353.75	457.	X=507142.82 Y=4258540.72	499.	X=507266.85 Y=4258437.77	541.	X=507270.16 Y=4258622.10	583.	X=507328.67 Y=4258629.56
416.	X=506840.67 Y=4258352.41	458.	X=507143.58 Y=4258529.64	500.	X=507260.65 Y=4258434.35	542.	X=507270.41 Y=4258628.50	584.	X=507343.16 Y=4258626.95
417.	X=506846.14 Y=4258349.61	459.	X=507150.38 Y=4258514.55	501.	X=507252.30 Y=4258432.85	543.	X=507271.19 Y=4258632.19	585.	X=507354.53 Y=4258625.82
418.	X=506855.26 Y=4258352.32	460.	X=507155.29 Y=4258507.09	502.	X=507250.08 Y=4258430.18	544.	X=507272.49 Y=4258635.55	586.	X=507362.72 Y=4258621.50
419.	X=506859.04 Y=4258354.95	461.	X=507158.49 Y=4258501.48	503.	X=507250.49 Y=4258425.30	545.	X=507271.14 Y=4258644.62	587.	X=507378.52 Y=4258620.25
420.	X=506860.01 Y=4258359.64	462.	X=507161.70 Y=4258497.48	504.	X=507253.80 Y=4258423.22	546.	X=507265.14 Y=4258653.26	588.	X=507381.14 Y=4258625.13
421.	X=506869.35 Y=4258366.67	463.	X=507169.10 Y=4258501.68	505.	X=507259.79 Y=4258417.45	547.	X=507259.86 Y=4258658.09	589.	X=507381.59 Y=4258629.91
422.	X=506874.27 Y=4258368.76	464.	X=507172.59 Y=4258532.42	506.	X=507269.95 Y=4258410.94	548.	X=507246.97 Y=4258659.26	590.	X=507376.02 Y=4258635.13
423.	X=506884.39 Y=4258370.81	465.	X=507167.67 Y=4258540.16	507.	X=507271.14 Y=4258410.18	549.	X=507224.27 Y=4258659.85	591.	X=507367.72 Y=4258638.77
424.	X=506892.50 Y=4258380.22	466.	X=507164.87 Y=4258549.46	508.	X=507276.52 Y=4258407.02	550.	X=507219.86 Y=4258657.95	592.	X=507363.06 Y=4258643.31
425.	X=506901.35 Y=4258385.45	467.	X=507158.09 Y=4258557.38	509.	X=507281.38 Y=4258405.50	551.	X=507218.38 Y=4258632.71	593.	X=507360.55 Y=4258646.04
426.	X=506909.99 Y=4258394.84	468.	X=507150.09 Y=4258560.61	510.	X=507285.82 Y=4258406.29	552.	X=507210.96 Y=4258638.55	594.	X=507353.50 Y=4258651.66
427.	X=506918.88 Y=4258397.13	469.	X=507148.75 Y=4258560.20	511.	X=507285.82 Y=4258406.29	553.	X=507211.07 Y=4258631.12	595.	X=507349.52 Y=4258656.43
428.	X=506932.09 Y=4258397.64	470.	X=507149.11 Y=4258563.97	512.	X=507289.05 Y=4258411.38	554.	X=507208.15 Y=4258627.96	596.	X=507350.43 Y=4258664.61
429.	X=506943.26 Y=4258397.13	471.	X=507149.82 Y=4258565.29	513.	X=507297.18 Y=4258421.31	555.	X=507197.42 Y=4258621.20	597.	X=507349.52 Y=4258669.61
430.	X=506978.77 Y=4258410.23	472.	X=507150.44 Y=4258579.85	514.	X=507302.75 Y=4258431.52	556.	X=507183.52 Y=4258615.25	598.	X=507349.52 Y=4258673.59
431.	X=507017.61 Y=4258422.53	473.	X=507157.90 Y=4258588.19	515.	X=507309.95 Y=4258447.47	557.	X=507170.50 Y=4258609.74	599.	X=507350.32 Y=4258675.63
432.	X=507031.08 Y=4258423.64	474.	X=507162.67 Y=4258595.74	516.	X=507312.74 Y=4258457.45	558.	X=507163.00 Y=4258608.88	600.	X=507360.37 Y=4258683.13
433.	X=507043.23 Y=4258424.28	475.	X=507166.42 Y=4258600.73	517.	X=507308.23 Y=4258467.25	559.	X=507152.28 Y=4258609.01	601.	X=507373.17 Y=4258704.54
434.	X=507050.91 Y=4258426.84	476.	X=507172.14 Y=4258601.84	518.	X=507302.80 Y=4258480.30	560.	X=507146.50 Y=4258612.31	602.	X=507386.49 Y=4258723.64
435.	X=507056.31 Y=4258433.75	477.	X=507181.20 Y=4258596.12	519.	X=507295.50 Y=4258498.79	561.	X=507143.23 Y=4258624.73	603.	X=507401.41 Y=4258746.35
436.	X=507068.88 Y=4258438.96	478.	X=507191.52 Y=4258596.65	520.	X=507296.88 Y=4258511.61	562.	X=507142.58 Y=4258636.16	604.	X=507410.31 Y=4258761.24
437.	X=507072.79 Y=4258438.41	479.	X=507191.50 Y=4258592.97	521.	X=507300.79 Y=4258521.85	563.	X=507143.89 Y=4258648.25	605.	X=507433.65 Y=4258760.34
438.	X=507075.21 Y=4258434.07	480.	X=507197.12 Y=4258585.78	522.	X=507303.60 Y=4258530.72	564.	X=507154.34 Y=4258661.64	606.	X=507447.91 Y=4258774.30
439.	X=507083.17 Y=4258431.01	481.	X=507205.56 Y=4258582.68	523.	X=507300.79 Y=4258533.74	565.	X=507178.61 Y=4258693.73	607.	X=507449.95 Y=4258792.33
440.	X=507091.54 Y=4258431.82	482.	X=507215.43 Y=4258579.57	524.	X=507285.27 Y=4258540.01	566.	X=507187.57 Y=4258714.67	608.	X=507451.99 Y=4258805.71
441.	X=507108.48 Y=4258436.11	483.	X=507221.08 Y=4258575.81	525.	X=507272.23 Y=4258545.42	567.	X=507193.28 Y=4258739.78	609.	X=507462.34 Y=4258821.42
442.	X=507125.22 Y=4258440.18	484.	X=507220.87 Y=4258568.41	526.	X=507256.89 Y=4258549.51	568.	X=507206.61 Y=4258740.04	610.	X=507457.81 Y=4258843.23
443.	X=507141.78 Y=4258442.11	485.	X=507215.78 Y=4258556.98	527.	X=507254.28 Y=4258552.12	569.	X=507230.68 Y=4258725.98	611.	X=507476.24 Y=4258854.86
444.	X=507155.10 Y=4258443.92	486.	X=507210.70 Y=4258544.28	528.	X=507253.27 Y=4258554.56	570.	X=507223.82 Y=4258712.24	612.	X=507498.27 Y=4258867.66
445.	X=507160.85 Y=4258446.34	487.	X=507211.80 Y=4258530.50	529.	X=507254.06 Y=4258559.03	571.	X=507228.04 Y=4258706.37	613.	X=507499.73 Y=4258877.55
446.	X=507161.35 Y=4258452.83	488.	X=507209.68 Y=4258518.34	530.	X=507259.73 Y=4258567.24	572.	X=507233.97 Y=4258701.79	614.	X=507436.85 Y=4258867.07
447.	X=507159.51 Y=4258467.52	489.	X=507210.76 Y=4258503.97	531.	X=507265.42 Y=4258572.92	573.	X=507245.12 Y=4258697.29	615.	X=507433.24 Y=4258869.31
448.	X=507154.41 Y=4258475.47	490.	X=507214.76 Y=4258497.24	532.	X=507273.07 Y=4258577.07	574.	X=507256.84 Y=4258692.54	616.	X=507432.63 Y=4258874.10
449.	X=507145.44 Y=4258487.17	491.	X=507217.84 Y=4258494.96	533.	X=507279.41 Y=4258582.53	575.	X=507281.79 Y=4258683.58	617.	X=507422.77 Y=4258890.09
450.	X=507138.55 Y=4258497.50	492.	X=507221.84 Y=4258495.18	534.	X=507281.47 Y=4258584.58	576.	X=507285.11 Y=4258682.25	618.	X=507415.44 Y=4258895.03
451.	X=507131.19 Y=4258507.23	493.	X=507227.34 Y=4258492.56	535.	X=507284.57 Y=4258587.66	577.	X=507286.44 Y=4258679.43	619.	X=507407.74 Y=4258893.75
452.	X=507123.35 Y=4258514.23	494.	X=507232.33 Y=4258484.72	536.	X=507285.76 Y=4258595.22	578.	X=507281.29 Y=4258663.50	620.	X=507392.34 Y=4258887.89
453.	X=507121.10 Y=4258521.00	495.	X=507244.81 Y=4258470.92	537.	X=507285.58 Y=4258597.76	579.	X=507282.29 Y=4258659.69	621.	X=507387.66 Y=4258886.99
454.	X=507126.56 Y=4258530.96	496.	X=507254.44 Y=4258460.87	538.	X=507285.31 Y=4258601.54	580.	X=507302.02 Y=4258653.62	622.	X=507382.97 Y=4258890.23

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

623.	X=507383.37	Y=4258894.34	665.	X=507635.18	Y=4259085.85	707.	X=507934.59	Y=4259319.56	749.	X=508124.83	Y=4259127.83	791.	X=508227.67	Y=4258973.74
624.	X=507391.67	Y=4258902.25	666.	X=507641.46	Y=4259062.99	708.	X=507938.56	Y=4259323.31	750.	X=508135.59	Y=4259126.75	792.	X=508242.21	Y=4258950.12
625.	X=507368.72	Y=4258916.32	667.	X=507645.51	Y=4259051.89	709.	X=507946.44	Y=4259326.36	751.	X=508144.66	Y=4259124.38	793.	X=508264.02	Y=4258953.30
626.	X=507363.04	Y=4258923.15	668.	X=507655.84	Y=4259050.84	710.	X=507950.02	Y=4259324.53	752.	X=508146.43	Y=4259125.17	794.	X=508280.83	Y=4258916.98
627.	X=507352.54	Y=4258934.63	669.	X=507665.90	Y=4259071.61	711.	X=507951.73	Y=4259320.55	753.	X=508146.21	Y=4259130.44	795.	X=508269.92	Y=4258993.80
628.	X=507371.52	Y=4258941.83	670.	X=507675.58	Y=4259092.65	712.	X=507952.85	Y=4259309.82	754.	X=508148.69	Y=4259134.46	796.	X=508210.62	Y=4258993.61
629.	X=507367.14	Y=4258954.57	671.	X=507683.23	Y=4259129.12	713.	X=507955.73	Y=4259307.53	755.	X=508150.44	Y=4259137.96	797.	X=508224.72	Y=4258847.26
630.	X=507346.09	Y=4258956.95	672.	X=507692.19	Y=4259150.61	714.	X=507976.22	Y=4259308.52	756.	X=508153.57	Y=4259140.89	798.	X=508235.10	Y=4258886.62
631.	X=507337.08	Y=4258959.89	673.	X=507699.34	Y=4259148.82	715.	X=507985.17	Y=4259312.34	757.	X=508165.87	Y=4259139.72	799.	X=508238.37	Y=4258837.32
632.	X=507313.29	Y=4258969.02	674.	X=507708.39	Y=4259148.91	716.	X=507995.72	Y=4259312.22	758.	X=508175.05	Y=4259140.30	800.	X=508276.44	Y=4258845.40
633.	X=507306.02	Y=4258974.99	675.	X=507714.83	Y=4259154.81	717.	X=508003.78	Y=4259306.49	759.	X=508177.78	Y=4259142.64	801.	X=508300.73	Y=4258847.47
634.	X=507302.65	Y=4258982.43	676.	X=507716.73	Y=4259161.96	718.	X=508012.76	Y=4259304.53	760.	X=508181.68	Y=4259147.52	802.	X=508318.97	Y=4258849.65
635.	X=507299.90	Y=4259020.07	677.	X=507721.30	Y=4259179.24	719.	X=508022.94	Y=4259299.87	761.	X=508186.37	Y=4259149.08	803.	X=508326.56	Y=4258850.56
636.	X=507298.82	Y=4259053.02	678.	X=507723.82	Y=4259192.86	720.	X=508029.57	Y=4259298.73	762.	X=508189.88	Y=4259146.94	804.	X=508340.00	Y=4258857.14
637.	X=507304.42	Y=4259064.71	679.	X=507728.96	Y=4259203.65	721.	X=508041.12	Y=4259294.96	763.	X=508192.13	Y=4259144.04	805.	X=508340.00	Y=4258866.66
638.	X=507325.89	Y=4259051.76	680.	X=507732.78	Y=4259211.24	722.	X=508042.69	Y=4259292.70	764.	X=508190.04	Y=4259136.56	806.	X=508340.00	Y=4258871.74
639.	X=507340.77	Y=4259054.39	681.	X=507736.74	Y=4259220.92	723.	X=508042.59	Y=4259289.50	765.	X=508190.56	Y=4259130.12	807.	X=508335.86	Y=4258903.75
640.	X=507361.55	Y=4259061.07	682.	X=507735.38	Y=4259226.36	724.	X=508041.16	Y=4259283.57	766.	X=508194.41	Y=4259124.50	808.	X=508343.27	Y=4258945.21
641.	X=507370.63	Y=4259058.37	683.	X=507731.84	Y=4259237.38	725.	X=508040.99	Y=4259278.10	767.	X=508220.51	Y=4259075.83	809.	X=508353.15	Y=4258958.79
642.	X=507391.41	Y=4259065.04	684.	X=507730.37	Y=4259243.87	726.	X=508045.52	Y=4259260.14	768.	X=508222.67	Y=4259057.52	810.	X=508374.56	Y=4258960.43
643.	X=507414.13	Y=4259073.00	685.	X=507732.07	Y=4259254.59	727.	X=508051.50	Y=4259247.87	769.	X=508222.69	Y=4259041.71	811.	X=508415.28	Y=4258961.86
644.	X=507428.74	Y=4259071.93	686.	X=507739.01	Y=4259259.30	728.	X=508056.49	Y=4259240.31	770.	X=508220.10	Y=4259035.70	812.	X=508429.97	Y=4258964.21
645.	X=507442.13	Y=4259069.65	687.	X=507745.03	Y=4259259.82	729.	X=508063.00	Y=4259236.53	771.	X=508223.05	Y=4259031.09	813.	X=508450.54	Y=4258981.83
646.	X=507451.81	Y=4259065.99	688.	X=507755.23	Y=4259263.74	730.	X=508064.80	Y=4259227.26	772.	X=508235.15	Y=4259037.66	814.	X=508477.57	Y=4258998.27
647.	X=507462.39	Y=4259061.15	689.	X=507765.98	Y=4259267.78	731.	X=508071.04	Y=4259215.71	773.	X=508244.26	Y=4259014.98	815.	X=508515.77	Y=4259012.95
648.	X=507468.92	Y=4259054.95	690.	X=507776.14	Y=4259272.85	732.	X=508072.63	Y=4259202.53	774.	X=508249.79	Y=4259003.51	816.	X=508546.91	Y=4259023.52
649.	X=507479.05	Y=4259052.99	691.	X=507785.93	Y=4259272.85	733.	X=508078.96	Y=4259195.71	775.	X=508252.49	Y=4258999.27	817.	X=508564.13	Y=4259036.41
650.	X=507488.85	Y=4259058.54	692.	X=507796.99	Y=4259276.84	734.	X=508090.65	Y=4259198.45	776.	X=508258.58	Y=4258997.83	818.	X=508563.54	Y=4259042.55
651.	X=507496.57	Y=4259068.86	693.	X=507816.39	Y=4259283.91	735.	X=508100.89	Y=4259203.78	777.	X=508262.52	Y=4258999.34	819.	X=508554.18	Y=4259052.21
652.	X=507501.91	Y=4259073.24	694.	X=507829.40	Y=4259288.09	736.	X=508111.13	Y=4259209.12	778.	X=508265.99	Y=4259007.58	820.	X=508539.54	Y=4259058.35
653.	X=507512.37	Y=4259077.81	695.	X=507839.95	Y=4259295.71	737.	X=508119.64	Y=4259197.15	779.	X=508267.39	Y=4259037.63	821.	X=508531.34	Y=4259061.86
654.	X=507535.23	Y=4259082.39	696.	X=507854.69	Y=4259298.41	738.	X=508128.87	Y=4259187.63	780.	X=508263.05	Y=4259052.33	822.	X=508528.12	Y=4259069.17
655.	X=507541.77	Y=4259086.96	697.	X=507872.23	Y=4259306.19	739.	X=508135.08	Y=4259179.27	781.	X=508279.79	Y=4259061.61	823.	X=508531.34	Y=4259078.83
656.	X=507541.11	Y=4259098.72	698.	X=507875.41	Y=4259313.09	740.	X=508134.77	Y=4259173.09	782.	X=508278.06	Y=4259062.69	824.	X=508542.77	Y=4259085.32
657.	X=507546.34	Y=4259104.60	699.	X=507885.81	Y=4259317.43	741.	X=508129.88	Y=4259166.18	783.	X=508293.81	Y=4259053.02	825.	X=508554.20	Y=4259086.26
658.	X=507554.83	Y=4259109.83	700.	X=507892.48	Y=4259316.31	742.	X=508116.84	Y=4259161.25	784.	X=508302.41	Y=4259034.41	826.	X=508563.06	Y=4259088.59
659.	X=507567.25	Y=4259107.87	701.	X=507897.77	Y=4259317.65	743.	X=508103.73	Y=4259154.21	785.	X=508303.12	Y=4259020.09	827.	X=508577.15	Y=4259100.71
660.	X=507587.94	Y=4259120.29	702.	X=507907.90	Y=4259318.04	744.	X=508095.98	Y=4259150.67	786.	X=508291.66	Y=4259011.86	828.	X=508582.83	Y=4259118.39
661.	X=507601.66	Y=4259131.13	703.	X=507917.02	Y=4259316.42	745.	X=508094.96	Y=4259143.93	787.	X=508265.52	Y=4258998.62	829.	X=508579.75	Y=4259165.78
662.	X=507615.65	Y=4259132.04	704.	X=507921.78	Y=4259312.08	746.	X=508095.30	Y=4259129.44	788.	X=508257.20	Y=4258990.08	830.	X=508579.82	Y=4259165.73
663.	X=507623.11	Y=4259132.04	705.	X=507931.30	Y=4259313.84	747.	X=508100.08	Y=4259128.66	789.	X=508247.66	Y=4258984.18	831.	X=508579.41	Y=4259188.93
664.	X=507630.56	Y=4259117.41	706.	X=507933.39	Y=4259315.76	748.	X=508113.11	Y=4259129.38	790.	X=508231.30	Y=4258981.45	832.	X=508578.60	Y=4259194.97

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

833.	X=508577.45	Y=4259203.61	875.	X=508742.44	Y=4259349.98	917.	X=508657.01	Y=4258695.76	959.	X=508715.86	Y=4258417.57	1001.	X=508849.30	Y=4258286.98
834.	X=508578.91	Y=4259218.67	876.	X=508730.82	Y=4259330.82	918.	X=508617.72	Y=4258695.76	960.	X=508721.83	Y=4258408.19	1002.	X=508833.82	Y=4258281.82
835.	X=508578.92	Y=4259218.79	877.	X=508728.18	Y=4259328.42	919.	X=508607.36	Y=4258611.79	961.	X=508732.64	Y=4258405.07	1003.	X=508850.09	Y=4258224.27
836.	X=508601.65	Y=4259227.49	878.	X=508719.85	Y=4259313.74	920.	X=508617.12	Y=4258604.77	962.	X=508739.18	Y=4258401.94	1004.	X=508865.17	Y=4258206.81
837.	X=508618.91	Y=4259229.88	879.	X=508705.16	Y=4259314.53	921.	X=508612.89	Y=4258771.82	963.	X=508744.30	Y=4258390.29	1005.	X=508871.52	Y=4258191.73
838.	X=508628.42	Y=4259230.52	880.	X=508703.18	Y=4259291.12	922.	X=508607.14	Y=4258555.66	964.	X=508754.82	Y=4258387.73	1006.	X=508865.94	Y=4258175.06
839.	X=508643.00	Y=4259231.49	881.	X=508749.29	Y=4259289.70	923.	X=508603.17	Y=4258539.96	965.	X=508763.06	Y=4258386.60	1007.	X=508874.85	Y=4258165.89
840.	X=508643.00	Y=4259231.49	882.	X=508741.57	Y=4259262.72	924.	X=508612.56	Y=4258526.97	966.	X=508762.92	Y=4258378.04	1008.	X=508921.09	Y=4258158.64
841.	X=508643.01	Y=4259231.49	883.	X=508742.98	Y=4259245.55	925.	X=508618.16	Y=4258491.75	967.	X=508758.93	Y=4258356.66	1009.	X=508928.94	Y=4258160.11
842.	X=508654.86	Y=4259232.28	884.	X=508742.88	Y=4259232.92	926.	X=508614.81	Y=4258478.35	968.	X=508756.64	Y=4258342.69	1010.	X=508941.56	Y=4258194.40
843.	X=508657.64	Y=4259232.24	885.	X=508744.74	Y=4259219.21	927.	X=508612.85	Y=4258464.96	969.	X=508750.94	Y=4258340.41	1011.	X=508951.33	Y=4258196.52
844.	X=508671.93	Y=4259231.60	886.	X=508742.82	Y=4259206.75	928.	X=508606.99	Y=4258442.91	970.	X=508748.70	Y=4258325.28	1012.	X=508987.45	Y=4258176.99
845.	X=508674.90	Y=4259243.92	887.	X=508741.69	Y=4259196.75	929.	X=508603.08	Y=4258432.86	971.	X=508744.01	Y=4258317.57	1013.	X=508992.55	Y=4258180.38
846.	X=508680.06	Y=4259260.13	888.	X=508738.94	Y=4259180.29	930.	X=508570.61	Y=4258415.82	972.	X=508742.11	Y=4258312.32	1014.	X=509012.10	Y=4258223.71
847.	X=508684.58	Y=4259269.17	889.	X=508738.00	Y=4259169.63	931.	X=508505.56	Y=4258372.71	973.	X=508740.69	Y=4258303.96	1015.	X=509012.65	Y=4258232.65
848.	X=508665.40	Y=4259269.17	890.	X=508736.50	Y=4259147.08	932.	X=508509.71	Y=4258363.05	974.	X=508739.38	Y=4258296.61	1016.	X=508996.03	Y=4258241.95
849.	X=508653.90	Y=4259279.23	891.	X=508736.71	Y=4259135.32	933.	X=508524.02	Y=4258357.45	975.	X=508739.38	Y=4258274.34	1017.	X=508973.53	Y=4258250.52
850.	X=508634.24	Y=4259282.58	892.	X=508735.85	Y=4259129.71	934.	X=508545.98	Y=4258345.87	976.	X=508764.60	Y=4258246.21	1018.	X=508945.06	Y=4258261.36
851.	X=508619.39	Y=4259280.19	893.	X=508703.50	Y=4259134.02	935.	X=508548.40	Y=4258333.41	977.	X=508785.54	Y=4258202.05	1019.	X=508940.75	Y=4258269.19
852.	X=508593.98	Y=4259277.31	894.	X=508702.73	Y=4259127.35	936.	X=508553.16	Y=4258325.08	978.	X=508809.34	Y=4258208.64	1020.	X=508943.72	Y=4258275.88
853.	X=508585.83	Y=4259267.25	895.	X=508701.99	Y=4259120.88	937.	X=508561.89	Y=4258318.73	979.	X=508809.21	Y=4258219.91	1021.	X=508984.21	Y=4258285.64
854.	X=508572.38	Y=4259272.21	896.	X=508734.98	Y=4259116.57	938.	X=508580.94	Y=4258313.96	980.	X=508810.80	Y=4258239.35	1022.	X=508998.29	Y=4258293.99
855.	X=508576.47	Y=4259278.50	897.	X=508738.06	Y=4259088.68	939.	X=508598.01	Y=4258313.96	981.	X=508786.99	Y=4258337.89	1023.	X=509018.35	Y=4258300.67
856.	X=508574.02	Y=4259291.72	898.	X=508741.74	Y=4259074.81	940.	X=508593.64	Y=4258344.52	982.	X=508819.93	Y=4258333.01	1024.	X=509035.85	Y=4258302.64
857.	X=508571.57	Y=4259295.12	899.	X=508744.39	Y=4259055.20	941.	X=508598.41	Y=4258335.24	983.	X=508820.27	Y=4258337.83	1025.	X=509046.28	Y=4258301.65
858.	X=508571.91	Y=4259296.19	900.	X=508747.27	Y=4259015.35	942.	X=508565.46	Y=4258360.00	984.	X=508824.66	Y=4258340.97	1026.	X=509056.51	Y=4258298.71
859.	X=508569.86	Y=4259309.09	901.	X=508746.68	Y=4258991.74	943.	X=508560.71	Y=4258364.50	985.	X=508833.55	Y=4258344.26	1027.	X=509058.04	Y=4258296.76
860.	X=508572.55	Y=4259316.19	902.	X=508745.70	Y=4258975.08	944.	X=508570.89	Y=4258377.99	986.	X=508839.45	Y=4258347.45	1028.	X=509073.42	Y=4258277.28
861.	X=508582.35	Y=4259328.42	903.	X=508746.56	Y=4258952.05	945.	X=508579.72	Y=4258386.39	987.	X=508844.64	Y=4258352.41	1029.	X=509066.38	Y=4258273.97
862.	X=508592.14	Y=4259329.89	904.	X=508748.52	Y=4258934.41	946.	X=508593.02	Y=4258379.89	988.	X=508839.67	Y=4258360.90	1030.	X=509059.51	Y=4258268.08
863.	X=508605.36	Y=4259333.32	905.	X=508747.30	Y=4258930.59	947.	X=508747.30	Y=4258377.62	989.	X=508844.85	Y=4258365.62	1031.	X=509053.34	Y=4258255.76
864.	X=508619.57	Y=4259351.43	906.	X=508713.52	Y=4258931.89	948.	X=508610.29	Y=4258373.10	990.	X=508853.74	Y=4258368.91	1032.	X=509036.74	Y=4258244.18
865.	X=508621.54	Y=4259354.96	907.	X=508707.03	Y=4258902.37	949.	X=508612.27	Y=4258367.16	991.	X=508859.64	Y=4258372.11	1033.	X=509044.85	Y=4258218.73
866.	X=508660.05	Y=4259338.26	908.	X=508707.03	Y=4258867.81	950.	X=508620.19	Y=4258360.37	992.	X=508868.74	Y=4258377.86	1034.	X=509046.41	Y=4258195.64
867.	X=508669.78	Y=4259343.32	909.	X=508701.27	Y=4258826.05	951.	X=508631.23	Y=4258355.84	993.	X=508879.46	Y=4258363.18	1035.	X=509035.48	Y=4258181.28
868.	X=508676.82	Y=4259348.00	910.	X=508694.07	Y=4258812.37	952.	X=508653.88	Y=4258372.25	994.	X=508877.87	Y=4258337.78	1036.	X=509022.37	Y=4258170.98
869.	X=508686.15	Y=4259368.29	911.	X=508667.41	Y=4258827.49	953.	X=508667.29	Y=4258381.26	995.	X=508883.43	Y=4258326.66	1037.	X=509001.13	Y=4258152.26
870.	X=508702.19	Y=4259372.55	912.	X=508647.09	Y=4258784.66	954.	X=508684.07	Y=4258397.12	996.	X=508890.57	Y=4258308.41	1038.	X=508987.00	Y=4258158.29
871.	X=508715.59	Y=4259368.49	913.	X=508669.71	Y=4258773.15	955.	X=508679.08	Y=4258401.20	997.	X=508890.18	Y=4258286.58	1039.	X=508969.10	Y=4258165.25
872.	X=508724.73	Y=4259357.33	914.	X=508680.03	Y=4258792.99	956.	X=508683.16	Y=4258412.07	998.	X=508891.76	Y=4258265.15	1040.	X=508960.15	Y=4258155.31
873.	X=508729.48	Y=4259356.75	915.	X=508709.00	Y=4258781.09	957.	X=508696.77	Y=4258432.92	999.	X=508898.11	Y=4258246.50	1041.	X=508962.63	Y=4258140.90
874.	X=508742.44	Y=4259349.98	916.	X=508680.03	Y=4258740.61	958.	X=508707.20	Y=4258429.75	1000.	X=508871.52	Y=4258209.98	1042.	X=508961.64	Y=4258116.55

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

1043.	X=508905.11	Y=4258127.96	1085.	X=508466.68	Y=4258183.00	1127.	X=508217.50	Y=4257550.65	1169.	X=508689.82	Y=4257271.38	1211.	X=508179.44	Y=4256871.75
1044.	X=508900.72	Y=4258113.54	1086.	X=508456.33	Y=4258187.27	1128.	X=508216.50	Y=4257558.14	1170.	X=508740.28	Y=4257249.49	1212.	X=508180.85	Y=4256863.15
1045.	X=508878.66	Y=4258105.45	1087.	X=508444.19	Y=4258193.12	1129.	X=508212.50	Y=4257564.63	1171.	X=508729.59	Y=4257228.72	1213.	X=508186.10	Y=4256862.53
1046.	X=508863.71	Y=4258096.56	1088.	X=508429.11	Y=4258197.84	1130.	X=508206.01	Y=4257566.63	1172.	X=508692.94	Y=4257194.57	1214.	X=508201.01	Y=4256869.84
1047.	X=508853.87	Y=4258103.55	1089.	X=508408.14	Y=4258196.50	1131.	X=508200.62	Y=4257571.52	1173.	X=508674.69	Y=4257179.54	1215.	X=508216.19	Y=4256881.00
1048.	X=508847.51	Y=4258112.44	1090.	X=508407.55	Y=4258196.46	1132.	X=508195.57	Y=4257574.15	1174.	X=508665.27	Y=4257167.16	1216.	X=508232.74	Y=4256888.01
1049.	X=508828.14	Y=4258113.07	1091.	X=508364.58	Y=4258193.50	1133.	X=508190.41	Y=4257574.15	1175.	X=508662.90	Y=4257139.00	1217.	X=508244.37	Y=4256852.63
1050.	X=508834.60	Y=4258122.96	1092.	X=508360.81	Y=4258200.82	1134.	X=508188.25	Y=4257570.25	1176.	X=508633.48	Y=4257121.54	1218.	X=508242.64	Y=4256840.76
1051.	X=508833.59	Y=4258133.64	1093.	X=508339.25	Y=4258190.54	1135.	X=508192.83	Y=4257537.41	1177.	X=508614.75	Y=4257115.88	1219.	X=508233.72	Y=4256832.10
1052.	X=508826.79	Y=4258148.85	1094.	X=508333.28	Y=4258130.89	1136.	X=508220.58	Y=4257511.04	1178.	X=508594.96	Y=4257112.39	1220.	X=508240.08	Y=4256831.35
1053.	X=508824.18	Y=4258149.02	1095.	X=508335.15	Y=4258109.92	1137.	X=508246.23	Y=4257494.53	1179.	X=508571.54	Y=4257108.26	1221.	X=508207.74	Y=4256835.56
1054.	X=508794.81	Y=4258150.98	1096.	X=508333.15	Y=4258098.71	1138.	X=508256.15	Y=4257453.56	1180.	X=508554.18	Y=4257110.35	1222.	X=508202.30	Y=4256833.95
1055.	X=508794.28	Y=4258151.01	1097.	X=508327.88	Y=4258081.70	1139.	X=508267.92	Y=4257417.38	1181.	X=508541.32	Y=4257110.35	1223.	X=508182.19	Y=4256812.91
1056.	X=508782.93	Y=4258158.01	1098.	X=508316.09	Y=4258082.92	1140.	X=508269.70	Y=4257388.15	1182.	X=508526.64	Y=4257115.93	1224.	X=508179.88	Y=4256809.16
1057.	X=508773.79	Y=4258160.04	1099.	X=508299.41	Y=4258043.90	1141.	X=508344.44	Y=4257420.44	1183.	X=508508.58	Y=4257123.16	1225.	X=508170.06	Y=4256808.44
1058.	X=508751.45	Y=4258129.59	1100.	X=508300.74	Y=4258040.90	1142.	X=508398.50	Y=4257377.36	1184.	X=508504.45	Y=4257110.63	1226.	X=508166.31	Y=4256805.12
1059.	X=508719.39	Y=4258136.38	1101.	X=508323.77	Y=4258034.90	1143.	X=508404.21	Y=4257429.47	1185.	X=508492.98	Y=4257119.79	1227.	X=508161.70	Y=4256802.13
1060.	X=508710.22	Y=4258115.06	1102.	X=508317.89	Y=4258024.31	1144.	X=508429.71	Y=4257443.28	1186.	X=508469.84	Y=4257128.31	1228.	X=508156.10	Y=4256800.76
1061.	X=508691.88	Y=4258086.97	1103.	X=508309.92	Y=4258004.62	1145.	X=508435.05	Y=4257416.98	1187.	X=508446.10	Y=4257148.40	1229.	X=508147.35	Y=4256801.66
1062.	X=508688.29	Y=4258085.17	1104.	X=508309.92	Y=4257994.78	1146.	X=508482.38	Y=4257421.85	1188.	X=508423.57	Y=4257155.09	1230.	X=508143.13	Y=4256800.52
1063.	X=508682.16	Y=4258078.92	1105.	X=508305.31	Y=4257989.54	1147.	X=508474.79	Y=4257404.30	1189.	X=508405.13	Y=4257168.84	1231.	X=508138.30	Y=4256793.47
1064.	X=508664.68	Y=4258060.90	1106.	X=508300.07	Y=4257987.86	1148.	X=508476.09	Y=4257390.04	1190.	X=508398.04	Y=4257161.76	1232.	X=508137.26	Y=4256786.21
1065.	X=508657.60	Y=4258055.22	1107.	X=508294.44	Y=4257984.44	1149.	X=508483.38	Y=4257375.87	1191.	X=508383.58	Y=4257135.15	1233.	X=508138.82	Y=4256778.95
1066.	X=508634.43	Y=4258067.42	1108.	X=508285.56	Y=4257954.83	1150.	X=508540.53	Y=4257432.97	1192.	X=508369.93	Y=4257119.20	1234.	X=508143.49	Y=4256772.99
1067.	X=508604.50	Y=4258085.75	1109.	X=508263.62	Y=4257861.99	1151.	X=508594.76	Y=4257453.36	1193.	X=508327.71	Y=4257066.66	1235.	X=508159.61	Y=4256766.85
1068.	X=508611.64	Y=4258094.52	1110.	X=508259.88	Y=4257833.61	1152.	X=508606.11	Y=4257430.13	1194.	X=508315.82	Y=4257057.85	1236.	X=508171.30	Y=4256759.27
1069.	X=508612.67	Y=4258099.12	1111.	X=508249.74	Y=4257831.33	1153.	X=508623.84	Y=4257415.65	1195.	X=508302.21	Y=4257030.65	1237.	X=508181.97	Y=4256751.69
1070.	X=508611.66	Y=4258102.66	1112.	X=508247.46	Y=4257816.89	1154.	X=508614.71	Y=4257393.65	1196.	X=508295.89	Y=4257007.85	1238.	X=508195.10	Y=4256744.73
1071.	X=508617.35	Y=4258111.52	1113.	X=508249.99	Y=4257802.45	1155.	X=508563.15	Y=4257408.67	1197.	X=508293.78	Y=4256989.84	1239.	X=508204.95	Y=4256738.17
1072.	X=508621.53	Y=4258118.85	1114.	X=508257.35	Y=4257789.27	1156.	X=508512.89	Y=4257358.44	1198.	X=508296.38	Y=4256975.73	1240.	X=508209.67	Y=4256733.66
1073.	X=508613.05	Y=4258129.35	1115.	X=508264.79	Y=4257780.24	1157.	X=508527.85	Y=4257351.02	1199.	X=508290.11	Y=4256967.70	1241.	X=508215.21	Y=4256732.43
1074.	X=508604.72	Y=4258148.80	1116.	X=508280.09	Y=4257708.89	1158.	X=508534.70	Y=4257336.20	1200.	X=508261.70	Y=4256958.33	1242.	X=508220.13	Y=4256733.25
1075.	X=508591.73	Y=4258163.82	1117.	X=508289.64	Y=4257703.52	1159.	X=508532.97	Y=4257290.77	1201.	X=508246.79	Y=4256959.58	1243.	X=508228.34	Y=4256740.83
1076.	X=508578.81	Y=4258206.87	1118.	X=508294.12	Y=4257685.78	1160.	X=508574.97	Y=4257339.18	1202.	X=508242.58	Y=4256967.46	1244.	X=508250.16	Y=4256764.40
1077.	X=508561.25	Y=4258224.42	1119.	X=508295.38	Y=4257673.22	1161.	X=508606.11	Y=4257325.50	1203.	X=508228.85	Y=4256961.19	1245.	X=508266.26	Y=4256781.50
1078.	X=508546.94	Y=4258225.08	1120.	X=508295.38	Y=4257653.19	1162.	X=508602.90	Y=4257304.54	1204.	X=508233.23	Y=4256937.38	1246.	X=508270.18	Y=4256784.73
1079.	X=508530.40	Y=4258219.08	1121.	X=508285.18	Y=4257628.63	1163.	X=508603.32	Y=4257285.49	1205.	X=508196.23	Y=4256931.97	1247.	X=508272.95	Y=4256784.96
1080.	X=508515.74	Y=4258211.59	1122.	X=508291.24	Y=4257592.23	1164.	X=508636.80	Y=4257257.12	1206.	X=508196.57	Y=4256923.27	1248.	X=508276.41	Y=4256784.04
1081.	X=508504.67	Y=4258201.50	1123.	X=508276.97	Y=4257591.10	1165.	X=508650.76	Y=4257249.76	1207.	X=508215.99	Y=4256917.91	1249.	X=508281.25	Y=4256776.44
1082.	X=508489.68	Y=4258186.53	1124.	X=508253.98	Y=4257590.10	1166.	X=508634.64	Y=4257190.80	1208.	X=508219.01	Y=4256912.22	1250.	X=508288.17	Y=4256765.61
1083.	X=508478.18	Y=4258176.16	1125.	X=508250.48	Y=4257555.64	1167.	X=508663.11	Y=4257184.98	1209.	X=508184.35	Y=4256898.60	1251.	X=508290.01	Y=4256757.78
1084.	X=508474.65	Y=4258178.28	1126.	X=508237.49	Y=4257541.66	1168.	X=508682.76	Y=4257258.76	1210.	X=508169.48	Y=4256889.68	1252.	X=508291.86	Y=4256746.49

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

1253.	X=508290.48	Y=4256739.70	1295.	X=508304.88	Y=4256626.66	1337.	X=508246.10	Y=4256954.34	1379.	X=508095.99	Y=4256551.56	1421.	X=507982.90	Y=4256432.86
1254.	X=508283.21	Y=4256733.77	1296.	X=508300.76	Y=4256612.13	1338.	X=508199.64	Y=4256353.09	1380.	X=508092.82	Y=4256552.43	1422.	X=507983.14	Y=4256436.93
1255.	X=508269.73	Y=4256726.85	1297.	X=508302.41	Y=4256605.14	1339.	X=508184.27	Y=4256364.59	1381.	X=508086.20	Y=4256550.27	1423.	X=507984.82	Y=4256438.85
1256.	X=508254.42	Y=4256717.57	1298.	X=508308.58	Y=4256594.45	1340.	X=508171.80	Y=4256379.18	1382.	X=508081.45	Y=4256547.53	1424.	X=507984.10	Y=4256443.64
1257.	X=508237.01	Y=4256704.66	1299.	X=508312.28	Y=4256586.64	1341.	X=508165.32	Y=4256393.96	1383.	X=508076.41	Y=4256544.08	1425.	X=507979.54	Y=4256447.48
1258.	X=508229.84	Y=4256698.52	1300.	X=508319.68	Y=4256583.76	1342.	X=508162.03	Y=4256402.85	1384.	X=508075.40	Y=4256540.92	1426.	X=507974.74	Y=4256450.36
1259.	X=508225.13	Y=4256692.79	1301.	X=508333.40	Y=4256580.20	1343.	X=508141.05	Y=4256402.17	1385.	X=508076.70	Y=4256536.89	1427.	X=507967.29	Y=4256450.84
1260.	X=508221.85	Y=4256682.79	1302.	X=508347.38	Y=4256580.75	1344.	X=508129.46	Y=4256389.79	1386.	X=508080.87	Y=4256534.16	1428.	X=507958.41	Y=4256450.84
1261.	X=508221.49	Y=4256681.29	1303.	X=508355.06	Y=4256583.49	1345.	X=508116.92	Y=4256386.39	1387.	X=508082.02	Y=4256527.97	1429.	X=507953.11	Y=4256450.61
1262.	X=508223.92	Y=4256677.73	1304.	X=508362.05	Y=4256588.15	1346.	X=508097.09	Y=4256370.74	1388.	X=508083.46	Y=4256517.61	1430.	X=507948.97	Y=4256451.53
1263.	X=508230.88	Y=4256672.56	1305.	X=508370.42	Y=4256585.23	1347.	X=508091.88	Y=4256346.58	1389.	X=508082.46	Y=4256508.12	1431.	X=507945.65	Y=4256452.07
1264.	X=508249.99	Y=4256660.10	1306.	X=508375.90	Y=4256572.36	1348.	X=508095.36	Y=4256331.70	1390.	X=508078.14	Y=4256498.34	1432.	X=507943.15	Y=4256451.53
1265.	X=508256.31	Y=4256657.36	1307.	X=508377.25	Y=4256569.08	1349.	X=508084.71	Y=4256327.48	1391.	X=508055.57	Y=4256464.39	1433.	X=507940.81	Y=4256449.84
1266.	X=508258.47	Y=4256653.40	1308.	X=508382.28	Y=4256563.51	1350.	X=508085.31	Y=4256330.24	1392.	X=508055.47	Y=4256460.27	1434.	X=507940.55	Y=4256446.43
1267.	X=508264.61	Y=4256649.31	1309.	X=508385.99	Y=4256558.37	1351.	X=508081.71	Y=4256336.35	1393.	X=508057.18	Y=4256457.48	1435.	X=507942.37	Y=4256443.39
1268.	X=508272.29	Y=4256650.08	1310.	X=508381.30	Y=4256552.01	1352.	X=508076.31	Y=4256343.67	1394.	X=508057.87	Y=4256452.19	1436.	X=507944.30	Y=4256441.57
1269.	X=508281.40	Y=4256655.73	1311.	X=508374.44	Y=4256546.87	1353.	X=508064.26	Y=4256358.80	1395.	X=508055.09	Y=4256446.07	1437.	X=507949.95	Y=4256437.56
1270.	X=508294.97	Y=4256662.10	1312.	X=508344.86	Y=4256541.24	1354.	X=508061.90	Y=4256362.52	1396.	X=508052.77	Y=4256442.14	1438.	X=507956.01	Y=4256435.49
1271.	X=508296.34	Y=4256666.29	1313.	X=508344.44	Y=4256551.66	1355.	X=508061.90	Y=4256365.01	1397.	X=508052.68	Y=4256439.74	1439.	X=507959.53	Y=4256431.47
1272.	X=508294.72	Y=4256674.58	1314.	X=508340.11	Y=4256526.05	1356.	X=508064.14	Y=4256369.17	1398.	X=508053.84	Y=4256422.84	1440.	X=507960.23	Y=4256428.48
1273.	X=508292.82	Y=4256680.62	1315.	X=508334.44	Y=4256551.66	1357.	X=508067.37	Y=4256373.62	1399.	X=508050.99	Y=4256422.84	1441.	X=507959.31	Y=4256425.76
1274.	X=508294.67	Y=4256685.02	1316.	X=508331.23	Y=4256505.24	1358.	X=508066.94	Y=4256383.10	1400.	X=508050.11	Y=4256417.72	1442.	X=507956.37	Y=4256422.78
1275.	X=508312.28	Y=4256694.46	1317.	X=508329.22	Y=4256495.66	1359.	X=508068.00	Y=4256400.36	1401.	X=508050.73	Y=4256408.87	1443.	X=507947.83	Y=4256420.78
1276.	X=508315.69	Y=4256693.72	1318.	X=508334.46	Y=4256485.87	1360.	X=508073.57	Y=4256407.14	1402.	X=508050.42	Y=4256402.14	1444.	X=507946.86	Y=4256419.75
1277.	X=508318.14	Y=4256690.06	1319.	X=508343.64	Y=4256477.68	1361.	X=508079.57	Y=4256412.19	1403.	X=508048.52	Y=4256398.34	1445.	X=507945.04	Y=4256417.83
1278.	X=508319.50	Y=4256681.47	1320.	X=508336.84	Y=4256468.54	1362.	X=508087.09	Y=4256416.91	1404.	X=508044.07	Y=4256393.10	1446.	X=507941.96	Y=4256415.18
1279.	X=508324.21	Y=4256680.35	1321.	X=508330.23	Y=4256460.64	1363.	X=508092.03	Y=4256422.70	1405.	X=508041.21	Y=4256391.03	1447.	X=507934.72	Y=4256414.81
1280.	X=508330.25	Y=4256681.37	1322.	X=508318.95	Y=4256460.38	1364.	X=508092.35	Y=4256434.01	1406.	X=508034.57	Y=4256387.64	1448.	X=507931.27	Y=4256417.30
1281.	X=508343.64	Y=4256685.04	1323.	X=508311.16	Y=4256467.38	1365.	X=508094.82	Y=4256437.57	1407.	X=508027.92	Y=4256384.25	1449.	X=507925.89	Y=4256426.05
1282.	X=508353.27	Y=4256685.04	1324.	X=508304.81	Y=4256465.82	1366.	X=508100.30	Y=4256439.90	1408.	X=508019.36	Y=4256385.07	1450.	X=507916.17	Y=4256438.09
1283.	X=508360.74	Y=4256684.03	1325.	X=508303.25	Y=4256461.93	1367.	X=508120.09	Y=4256457.51	1409.	X=508016.02	Y=4256387.35	1451.	X=507912.63	Y=4256441.97
1284.	X=508364.19	Y=4256679.73	1326.	X=508305.76	Y=4256452.53	1368.	X=508118.89	Y=4256474.33	1410.	X=508014.99	Y=4256392.79	1452.	X=507906.28	Y=4256445.62
1285.	X=508366.78	Y=4256673.27	1327.	X=508313.65	Y=4256443.79	1369.	X=508118.22	Y=4256485.74	1411.	X=508012.12	Y=4256396.84	1453.	X=507900.50	Y=4256447.88
1286.	X=508366.23	Y=4256667.54	1328.	X=508314.02	Y=4256428.36	1370.	X=508118.07	Y=4256497.17	1412.	X=508005.36	Y=4256401.22	1454.	X=507897.06	Y=4256450.62
1287.	X=508362.99	Y=4256665.18	1329.	X=508308.83	Y=4256421.23	1371.	X=508119.35	Y=4256505.95	1413.	X=507997.88	Y=4256404.51	1455.	X=507895.26	Y=4256453.35
1288.	X=508347.70	Y=4256661.35	1330.	X=508299.55	Y=4256416.33	1372.	X=508123.54	Y=4256513.50	1414.	X=507992.30	Y=4256407.44	1456.	X=507895.88	Y=4256456.01
1289.	X=508332.38	Y=4256661.06	1331.	X=508283.52	Y=4256397.72	1373.	X=508125.97	Y=4256520.84	1415.	X=507991.21	Y=4256411.73	1457.	X=507899.01	Y=4256458.74
1290.	X=508328.13	Y=4256662.22	1332.	X=508279.13	Y=4256388.95	1374.	X=508126.26	Y=4256526.98	1416.	X=507992.07	Y=4256416.35	1458.	X=507902.60	Y=4256460.50
1291.	X=508324.35	Y=4256659.02	1333.	X=508269.90	Y=4256386.49	1375.	X=508123.34	Y=4256530.49	1417.	X=507993.23	Y=4256420.03	1459.	X=507903.94	Y=4256462.95
1292.	X=508322.40	Y=4256647.80	1334.	X=508264.62	Y=4256381.10	1376.	X=508111.93	Y=4256532.53	1418.	X=507993.02	Y=4256423.23	1460.	X=507903.58	Y=4256464.59
1293.	X=508316.67	Y=4256640.23	1335.	X=508255.73	Y=4256373.32	1377.	X=508102.57	Y=4256535.46	1419.	X=507990.10	Y=4256427.10	1461.	X=507902.90	Y=4256467.73
1294.	X=508312.01	Y=4256635.84	1336.	X=508250.27	Y=4256365.85	1378.	X=508099.06	Y=4256542.47	1420.	X=507984.17	Y=4256429.51			

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

1463.	X=507895.66	Y=4256470.51	1505.	X=507800.64	Y=4256744.64	1547.	X=507868.63	Y=4256892.58	1589.	X=507693.78	Y=4256929.23	1631.	X=507781.12	Y=4257023.72
1464.	X=507893.96	Y=4256474.67	1506.	X=507799.45	Y=4256751.96	1548.	X=507871.04	Y=4256896.44	1590.	X=507687.33	Y=4256929.17	1632.	X=507768.39	Y=4257023.41
1465.	X=507892.78	Y=4256477.82	1507.	X=507796.27	Y=4256757.64	1549.	X=507871.09	Y=4256899.28	1591.	X=507681.55	Y=4256929.78	1633.	X=507762.28	Y=4257022.38
1466.	X=507893.27	Y=4256479.84	1508.	X=507789.91	Y=4256758.81	1550.	X=507868.74	Y=4256902.79	1592.	X=507679.71	Y=4256931.93	1634.	X=507760.93	Y=4257011.83
1467.	X=507897.96	Y=4256494.60	1509.	X=507779.79	Y=4256763.75	1551.	X=507862.21	Y=4256908.15	1593.	X=507676.46	Y=4256933.77	1635.	X=507755.86	Y=4257010.38
1468.	X=507898.97	Y=4256522.63	1510.	X=507774.26	Y=4256770.27	1552.	X=507856.05	Y=4256912.83	1594.	X=507672.10	Y=4256935.00	1636.	X=507748.72	Y=4257009.55
1469.	X=507898.97	Y=4256527.35	1511.	X=507765.88	Y=4256787.72	1553.	X=507856.05	Y=4256912.83	1595.	X=507667.40	Y=4256935.34	1637.	X=507742.71	Y=4257007.27
1470.	X=507899.61	Y=4256531.62	1512.	X=507763.18	Y=4256799.78	1554.	X=507847.80	Y=4256920.84	1596.	X=507661.12	Y=4256928.84	1638.	X=507732.71	Y=4257015.86
1471.	X=507903.53	Y=4256551.60	1513.	X=507766.32	Y=4256820.71	1555.	X=507844.45	Y=4256922.02	1597.	X=507659.53	Y=4256924.47	1639.	X=507721.21	Y=4257022.32
1472.	X=507906.31	Y=4256559.21	1514.	X=507768.58	Y=4256821.20	1556.	X=507839.22	Y=4256922.22	1598.	X=507652.33	Y=4256919.28	1640.	X=507715.13	Y=4257025.64
1473.	X=507906.97	Y=4256560.81	1515.	X=507772.13	Y=4256825.74	1557.	X=507832.32	Y=4256917.43	1599.	X=507645.25	Y=4256913.47	1641.	X=507721.21	Y=4257040.60
1474.	X=507909.00	Y=4256565.75	1516.	X=507777.52	Y=4256830.48	1558.	X=507826.87	Y=4256917.43	1600.	X=507629.24	Y=4256911.71	1642.	X=507728.19	Y=4257048.07
1475.	X=507911.70	Y=4256574.45	1517.	X=507782.65	Y=4256827.62	1559.	X=507818.11	Y=4256917.96	1601.	X=507618.50	Y=4256911.71	1643.	X=507740.96	Y=4257064.43
1476.	X=507916.53	Y=4256582.24	1518.	X=507779.91	Y=4256823.48	1560.	X=507814.76	Y=4256917.34	1602.	X=507611.64	Y=4256910.75	1644.	X=507744.12	Y=4257070.75
1477.	X=507919.02	Y=4256586.45	1519.	X=507780.97	Y=4256810.78	1561.	X=507811.28	Y=4256915.85	1603.	X=507606.97	Y=4256912.36	1645.	X=507740.12	Y=4257077.40
1478.	X=507921.00	Y=4256590.17	1520.	X=507784.67	Y=4256801.25	1562.	X=507806.31	Y=4256915.98	1604.	X=507604.23	Y=4256922.65	1646.	X=507728.48	Y=4257083.22
1479.	X=507922.04	Y=4256598.60	1521.	X=507797.37	Y=4256792.26	1563.	X=507798.98	Y=4256919.20	1605.	X=507617.98	Y=4256928.11	1647.	X=507719.33	Y=4257089.16
1480.	X=507923.18	Y=4256608.54	1522.	X=507811.28	Y=4256779.39	1564.	X=507791.41	Y=4256919.83	1606.	X=507619.95	Y=4256926.48	1648.	X=507724.72	Y=4257096.05
1481.	X=507920.25	Y=4256619.75	1523.	X=507814.14	Y=4256773.88	1565.	X=507784.45	Y=4256922.43	1607.	X=507634.53	Y=4256928.77	1649.	X=507739.97	Y=4257093.95
1482.	X=507916.57	Y=4256621.49	1524.	X=507827.26	Y=4256770.55	1566.	X=507779.67	Y=4256921.95	1608.	X=507659.92	Y=4256946.45	1650.	X=507746.51	Y=4257092.34
1483.	X=507913.67	Y=4256620.71	1525.	X=507841.86	Y=4256767.81	1567.	X=507778.20	Y=4256921.02	1609.	X=507669.26	Y=4256954.31	1651.	X=507751.36	Y=4257089.27
1484.	X=507911.31	Y=4256618.65	1526.	X=507841.86	Y=4256767.81	1568.	X=507776.82	Y=4256917.64	1610.	X=507682.86	Y=4256959.88	1652.	X=507761.25	Y=4257082.83
1485.	X=507907.61	Y=4256615.09	1527.	X=507855.96	Y=4256773.06	1569.	X=507774.43	Y=4256912.87	1611.	X=507697.61	Y=4256960.86	1653.	X=507770.45	Y=4257076.40
1486.	X=507902.32	Y=4256613.90	1528.	X=507857.47	Y=4256773.96	1570.	X=507771.35	Y=4256908.17	1612.	X=507700.64	Y=4256962.18	1654.	X=507780.10	Y=4257072.03
1487.	X=507899.68	Y=4256615.62	1529.	X=507859.89	Y=4256775.99	1571.	X=507769.27	Y=4256907.02	1613.	X=507700.19	Y=4256965.93	1655.	X=507799.42	Y=4257088.59
1488.	X=507893.47	Y=4256619.97	1530.	X=507861.98	Y=4256776.29	1572.	X=507765.89	Y=4256907.56	1614.	X=507699.10	Y=4256974.93	1656.	X=507821.78	Y=4257064.14
1489.	X=507881.65	Y=4256621.32	1531.	X=507860.91	Y=4256797.20	1573.	X=507761.34	Y=4256908.53	1615.	X=507708.98	Y=4256977.30	1657.	X=507848.27	Y=4257053.85
1490.	X=507869.89	Y=4256627.94	1532.	X=507877.08	Y=4256780.59	1574.	X=507760.03	Y=4256908.53	1616.	X=507724.21	Y=4256972.46	1658.	X=507859.54	Y=4257049.76
1491.	X=507861.34	Y=4256641.60	1533.	X=507889.35	Y=4256772.93	1575.	X=507755.11	Y=4256912.18	1617.	X=507734.91	Y=4256971.74	1659.	X=507868.58	Y=4257048.86
1492.	X=507859.12	Y=4256657.57	1534.	X=507883.21	Y=4256785.70	1576.	X=507747.77	Y=4256918.08	1618.	X=507739.15	Y=4256971.64	1660.	X=507877.60	Y=4257053.92
1493.	X=507858.13	Y=4256663.17	1535.	X=507873.25	Y=4256800.77	1577.	X=507741.55	Y=4256926.23	1619.	X=507756.95	Y=4256971.64	1661.	X=507883.96	Y=4257057.74
1494.	X=507849.23	Y=4256664.82	1536.	X=507869.93	Y=4256812.22	1578.	X=507737.26	Y=4256929.41	1620.	X=507757.85	Y=4256981.34	1662.	X=507888.24	Y=4257055.79
1495.	X=507841.10	Y=4256673.16	1537.	X=507868.39	Y=4256824.52	1579.	X=507731.60	Y=4256929.55	1621.	X=507769.73	Y=4256985.83	1663.	X=507897.32	Y=4257049.32
1496.	X=507835.90	Y=4256683.21	1538.	X=507868.40	Y=4256827.14	1580.	X=507728.28	Y=4256921.86	1622.	X=507778.71	Y=4256987.15	1664.	X=507915.49	Y=4257053.27
1497.	X=507826.38	Y=4256690.33	1539.	X=507867.79	Y=4256835.35	1581.	X=507726.26	Y=4256921.86	1623.	X=507789.27	Y=4256984.25	1665.	X=507939.03	Y=4257056.26
1498.	X=507814.02	Y=4256687.49	1540.	X=507861.33	Y=4256854.00	1582.	X=507726.13	Y=4256921.68	1624.	X=507797.98	Y=4256984.25	1666.	X=507962.57	Y=4257054.39
1499.	X=507808.79	Y=4256682.26	1541.	X=507860.35	Y=4256863.59	1583.	X=507723.62	Y=4256918.29	1625.	X=507799.83	Y=4256992.43	1667.	X=507976.40	Y=4257043.94
1500.	X=507804.74	Y=4256682.26	1542.	X=507860.19	Y=4256871.88	1584.	X=507720.83	Y=4256914.88	1626.	X=507798.49	Y=4257000.30	1668.	X=507983.50	Y=4257027.88
1501.	X=507797.61	Y=4256685.35	1543.	X=507862.56	Y=4256879.83	1585.	X=507716.80	Y=4256913.18	1627.	X=507797.72	Y=4257004.30	1669.	X=507985.64	Y=4257020.93
1502.	X=507800.48	Y=4256705.22	1544.	X=507866.18	Y=4256884.97	1586.	X=507711.99	Y=4256915.04	1628.	X=507789.80	Y=4257011.17	1670.	X=507986.71	Y=4257011.75
1503.	X=507801.75	Y=4256721.70	1545.	X=507866.81	Y=4256886.86	1587.	X=507705.17	Y=4256920.77	1629.	X=507790.02	Y=4257017.72	1671.	X=507988.72	Y=4257008.55
1504.	X=507802.38	Y=4256733.95	1546.	X=507867.04	Y=4256887.55	1588.	X=507699.36	Y=4256926.23	1630.	X=507786.60	Y=4257022.79	1672.	X=507994.36	Y=4257008.08

ΣΥΝΤΕΤΑΙΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

1673.	X=507997.49	Y=4257007.06	1715.	X=508050.76	Y=4257331.14	1757.	X=507799.82	Y=4257387.04	1799.	X=507662.02	Y=4257269.70	1841.	X=507507.41	Y=4257310.05
1674.	X=508003.71	Y=4257004.20	1716.	X=508001.78	Y=4257352.47	1758.	X=507789.90	Y=4257389.94	1800.	X=507663.39	Y=4257276.90	1842.	X=507474.71	Y=4257278.03
1675.	X=508005.61	Y=4256987.86	1717.	X=507961.19	Y=4257320.37	1759.	X=507765.69	Y=4257397.48	1801.	X=507662.47	Y=4257279.43	1843.	X=507460.67	Y=4257275.51
1676.	X=508005.61	Y=4256988.36	1718.	X=507943.79	Y=4257325.84	1760.	X=507740.29	Y=4257411.77	1802.	X=507660.08	Y=4257280.48	1844.	X=507456.96	Y=4257275.25
1677.	X=508009.42	Y=4256982.98	1719.	X=507936.19	Y=4257334.66	1761.	X=507711.71	Y=4257432.01	1803.	X=507651.79	Y=4257278.65	1845.	X=507448.10	Y=4257274.73
1678.	X=508023.10	Y=4256980.99	1720.	X=507927.86	Y=4257337.85	1762.	X=507701.50	Y=4257448.71	1804.	X=507643.60	Y=4257276.45	1846.	X=507425.57	Y=4257278.48
1679.	X=508024.72	Y=4256980.02	1721.	X=507920.99	Y=4257342.75	1763.	X=507687.93	Y=4257450.19	1805.	X=507636.77	Y=4257269.72	1847.	X=507420.91	Y=4257277.84
1680.	X=508025.64	Y=4256979.47	1722.	X=507908.24	Y=4257342.99	1764.	X=507679.07	Y=4257451.15	1806.	X=507634.36	Y=4257261.04	1848.	X=507418.34	Y=4257277.17
1681.	X=508026.21	Y=4256976.65	1723.	X=507910.94	Y=4257355.98	1765.	X=507668.10	Y=4257446.16	1807.	X=507636.99	Y=4257247.14	1849.	X=507416.39	Y=4257272.80
1682.	X=508026.21	Y=4256970.94	1724.	X=507915.35	Y=4257365.05	1766.	X=507667.91	Y=4257433.68	1808.	X=507642.82	Y=4257231.00	1850.	X=507418.42	Y=4257260.57
1683.	X=508026.98	Y=4256968.91	1725.	X=507913.88	Y=4257376.57	1767.	X=507664.75	Y=4257426.90	1809.	X=507646.95	Y=4257226.12	1851.	X=507420.84	Y=4257246.08
1684.	X=508026.98	Y=4256968.91	1726.	X=507921.24	Y=4257384.65	1768.	X=507661.74	Y=4257426.00	1810.	X=507658.22	Y=4257226.65	1852.	X=507422.59	Y=4257235.58
1685.	X=508027.16	Y=4256968.41	1727.	X=507955.56	Y=4257414.30	1769.	X=507664.23	Y=4257410.20	1811.	X=507670.24	Y=4257220.04	1853.	X=507412.80	Y=4257224.42
1686.	X=508033.26	Y=4256967.79	1728.	X=507932.43	Y=4257448.80	1770.	X=507664.45	Y=4257408.83	1812.	X=507670.24	Y=4257220.04	1854.	X=507408.64	Y=4257214.40
1687.	X=508040.15	Y=4256969.99	1729.	X=507912.17	Y=4257462.20	1771.	X=507669.57	Y=4257404.46	1813.	X=507670.24	Y=4257182.81	1855.	X=507395.93	Y=4257210.25
1688.	X=508038.02	Y=4257003.49	1730.	X=507888.20	Y=4257474.71	1772.	X=507681.21	Y=4257401.62	1814.	X=507672.75	Y=4257163.31	1856.	X=507374.66	Y=4257209.03
1689.	X=508021.88	Y=4257043.68	1731.	X=507877.47	Y=4257484.00	1773.	X=507682.99	Y=4257401.60	1815.	X=507670.54	Y=4257159.14	1857.	X=507363.90	Y=4257205.12
1690.	X=508031.51	Y=4257059.53	1732.	X=507840.11	Y=4257456.93	1774.	X=507690.60	Y=4257401.50	1816.	X=507665.33	Y=4257160.44	1858.	X=507351.92	Y=4257199.75
1691.	X=508000.00	Y=4257109.33	1733.	X=507850.28	Y=4257437.78	1775.	X=507694.78	Y=4257401.73	1817.	X=507651.00	Y=4257165.78	1859.	X=507344.59	Y=4257200.48
1692.	X=507967.37	Y=4257086.37	1734.	X=507849.89	Y=4257424.10	1776.	X=507704.77	Y=4257386.76	1818.	X=507611.78	Y=4257167.33	1860.	X=507334.81	Y=4257198.53
1693.	X=507954.34	Y=4257087.07	1735.	X=507849.89	Y=4257413.94	1777.	X=507713.50	Y=4257381.25	1819.	X=507586.13	Y=4257171.33	1861.	X=507318.29	Y=4257183.97
1694.	X=507939.54	Y=4257109.48	1736.	X=507854.90	Y=4257408.70	1778.	X=507720.27	Y=4257376.98	1820.	X=507578.80	Y=4257173.66	1862.	X=507319.52	Y=4257174.44
1695.	X=507933.24	Y=4257126.66	1737.	X=507858.49	Y=4257404.95	1779.	X=507735.55	Y=4257367.33	1821.	X=507563.14	Y=4257172.99	1863.	X=507320.91	Y=4257166.07
1696.	X=507930.20	Y=4257122.71	1738.	X=507863.57	Y=4257394.01	1780.	X=507739.03	Y=4257352.53	1822.	X=507555.05	Y=4257173.63	1864.	X=507312.98	Y=4257164.91
1697.	X=507927.39	Y=4257120.75	1739.	X=507860.84	Y=4257370.17	1781.	X=507744.67	Y=4257328.51	1823.	X=507555.43	Y=4257177.00	1865.	X=507276.30	Y=4257183.96
1698.	X=507921.13	Y=4257129.05	1740.	X=507851.45	Y=4257361.57	1782.	X=507753.88	Y=4257327.27	1824.	X=507556.98	Y=4257179.71	1866.	X=507271.40	Y=4257187.97
1699.	X=507906.28	Y=4257156.44	1741.	X=507851.45	Y=4257350.63	1783.	X=507760.06	Y=4257318.86	1825.	X=507545.31	Y=4257184.00	1867.	X=507244.17	Y=4257190.17
1700.	X=507901.37	Y=4257156.20	1742.	X=507845.11	Y=4257341.51	1784.	X=507771.64	Y=4257305.63	1826.	X=507535.48	Y=4257194.75	1868.	X=507229.53	Y=4257193.45
1701.	X=507899.72	Y=4257157.71	1743.	X=507835.47	Y=4257335.72	1785.	X=507771.97	Y=4257294.38	1827.	X=507517.98	Y=4257217.77	1869.	X=507209.52	Y=4257208.85
1702.	X=507896.99	Y=4257159.14	1744.	X=507833.82	Y=4257324.15	1786.	X=507754.77	Y=4257286.11	1828.	X=507505.08	Y=4257247.54	1870.	X=507198.76	Y=4257215.70
1703.	X=507894.27	Y=4257160.57	1745.	X=507825.22	Y=4257311.25	1787.	X=507741.54	Y=4257277.18	1829.	X=507496.60	Y=4257269.19	1871.	X=507192.38	Y=4257219.09
1704.	X=507891.31	Y=4257165.09	1746.	X=507832.16	Y=4257288.43	1788.	X=507732.94	Y=4257286.77	1830.	X=507500.38	Y=4257273.60	1872.	X=507184.51	Y=4257226.84
1705.	X=507891.68	Y=4257170.73	1747.	X=507845.72	Y=4257265.94	1789.	X=507719.71	Y=4257281.48	1831.	X=507508.21	Y=4257282.73	1873.	X=507175.52	Y=4257230.47
1706.	X=507893.25	Y=4257172.85	1748.	X=507834.15	Y=4257257.01	1790.	X=507696.23	Y=4257251.72	1832.	X=507516.48	Y=4257291.52	1874.	X=507155.48	Y=4257234.08
1707.	X=507911.91	Y=4257182.62	1749.	X=507807.36	Y=4257294.05	1791.	X=507683.67	Y=4257250.06	1833.	X=507524.51	Y=4257297.69	1875.	X=507148.65	Y=4257233.46
1708.	X=507931.88	Y=4257209.44	1750.	X=507785.53	Y=4257311.91	1792.	X=507675.11	Y=4257235.13	1834.	X=507530.30	Y=4257300.04	1876.	X=507143.05	Y=4257228.35
1709.	X=507913.48	Y=4257278.25	1751.	X=507766.08	Y=4257345.49	1793.	X=507669.55	Y=4257238.61	1835.	X=507540.77	Y=4257305.04	1877.	X=507136.53	Y=4257223.56
1710.	X=508021.39	Y=4257278.15	1752.	X=507773.62	Y=4257353.82	1794.	X=507666.80	Y=4257241.28	1836.	X=507568.86	Y=4257331.66	1878.	X=507131.85	Y=4257223.56
1711.	X=508033.62	Y=4257259.56	1753.	X=507782.75	Y=4257358.98	1795.	X=507666.48	Y=4257249.14	1837.	X=507593.51	Y=4257355.01	1879.	X=507125.88	Y=4257229.38
1712.	X=508050.23	Y=4257274.18	1754.	X=507791.40	Y=4257364.41	1796.	X=507666.59	Y=4257256.57	1838.	X=507579.29	Y=4257368.24	1880.	X=507118.11	Y=4257237.06
1713.	X=508066.12	Y=4257294.76	1755.	X=507796.14	Y=4257375.76	1797.	X=507664.15	Y=4257260.93	1839.	X=507529.45	Y=4257326.30	1881.	X=507116.91	Y=4257242.62
1714.	X=508074.35	Y=4257316.21	1756.	X=507797.66	Y=4257380.42	1798.	X=507662.02	Y=4257264.27	1840.	X=507518.99	Y=4257318.30			

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

1883.	X=507119.14	Y=4257253.25	1925.	X=506741.18	Y=4256993.59	1967.	X=506527.96	Y=4256868.93	2009.	X=506488.43	Y=4256991.07	2051.	X=506380.60	Y=4256958.45
1884.	X=507120.32	Y=4257271.00	1926.	X=506725.29	Y=4256975.07	1968.	X=506517.39	Y=4256880.53	2010.	X=506496.60	Y=4256995.31	2052.	X=506380.27	Y=4256963.71
1885.	X=507121.80	Y=4257290.41	1927.	X=506715.85	Y=4256972.87	1969.	X=506508.89	Y=4256889.35	2011.	X=506502.15	Y=4256996.29	2053.	X=506337.31	Y=4257033.06
1886.	X=507120.99	Y=4257299.77	1928.	X=506699.02	Y=4256969.58	1970.	X=506501.63	Y=4256894.17	2012.	X=506516.20	Y=4256996.29	2054.	X=506340.45	Y=4257035.49
1887.	X=507118.22	Y=4257303.32	1929.	X=506681.84	Y=4256963.16	1971.	X=506497.96	Y=4256895.63	2013.	X=506526.84	Y=4256998.12	2055.	X=506347.64	Y=4257036.15
1888.	X=507113.63	Y=4257303.99	1930.	X=506660.25	Y=4256953.79	1972.	X=506495.34	Y=4256895.63	2014.	X=506534.16	Y=4257004.13	2056.	X=506349.42	Y=4257028.77
1889.	X=507097.71	Y=4257304.00	1931.	X=506646.61	Y=4256945.72	1973.	X=506484.50	Y=4256889.58	2015.	X=506535.47	Y=4257009.36	2057.	X=506350.90	Y=4257028.63
1890.	X=507085.15	Y=4257303.63	1932.	X=506640.76	Y=4256932.64	1974.	X=506472.65	Y=4256882.70	2016.	X=506539.72	Y=4257015.89	2058.	X=506356.78	Y=4257026.67
1891.	X=507064.10	Y=4257300.31	1933.	X=506633.56	Y=4256919.75	1975.	X=506466.49	Y=4256877.21	2017.	X=506547.23	Y=4257014.26	2059.	X=506363.97	Y=4257022.43
1892.	X=507035.66	Y=4257284.44	1934.	X=506615.44	Y=4256911.21	1976.	X=506463.98	Y=4256873.66	2018.	X=506555.07	Y=4257013.93	2060.	X=506377.13	Y=4257018.23
1893.	X=507013.87	Y=4257274.10	1935.	X=506609.86	Y=4256893.44	1977.	X=506461.10	Y=4256870.90	2019.	X=506567.16	Y=4257030.46	2061.	X=506378.34	Y=4257021.77
1894.	X=507004.75	Y=4257262.60	1936.	X=506607.24	Y=4256879.68	1978.	X=506460.30	Y=4256868.51	2020.	X=506583.42	Y=4257041.10	2062.	X=506376.38	Y=4257030.27
1895.	X=507011.01	Y=4257248.28	1937.	X=506595.01	Y=4256870.70	1979.	X=506460.86	Y=4256865.29	2021.	X=506585.12	Y=4257049.21	2063.	X=506370.83	Y=4257038.76
1896.	X=507015.22	Y=4257233.64	1938.	X=506582.93	Y=4256861.45	1980.	X=506442.70	Y=4256878.37	2022.	X=506576.55	Y=4257059.49	2064.	X=506361.36	Y=4257042.35
1897.	X=507016.91	Y=4257222.11	1939.	X=506579.41	Y=4256858.90	1981.	X=506430.59	Y=4256877.27	2023.	X=506553.64	Y=4257056.29	2065.	X=506350.25	Y=4257043.66
1898.	X=507015.10	Y=4257210.94	1940.	X=506576.02	Y=4256862.94	1982.	X=506424.46	Y=4256873.19	2024.	X=506539.62	Y=4257055.68	2066.	X=506342.74	Y=4257049.54
1899.	X=507012.55	Y=4257201.13	1941.	X=506568.65	Y=4256862.42	1983.	X=506419.93	Y=4256865.14	2025.	X=506529.98	Y=4257056.80	2067.	X=506333.26	Y=4257053.79
1900.	X=507005.77	Y=4257177.93	1942.	X=506561.97	Y=4256859.00	1984.	X=506410.86	Y=4256860.50	2026.	X=506524.41	Y=4257048.29	2068.	X=506331.73	Y=4257053.83
1901.	X=506995.76	Y=4257162.93	1943.	X=506554.44	Y=4256854.38	1985.	X=506407.42	Y=4256861.71	2027.	X=506508.63	Y=4257039.63	2069.	X=506330.98	Y=4257059.67
1902.	X=506986.83	Y=4257157.94	1944.	X=506546.56	Y=4256852.84	1986.	X=506408.07	Y=4256881.96	2028.	X=506488.75	Y=4257038.13	2070.	X=506330.98	Y=4257061.30
1903.	X=506977.55	Y=4257157.58	1945.	X=506536.97	Y=4256850.79	1987.	X=506418.85	Y=4256886.53	2029.	X=506488.34	Y=4257050.69	2071.	X=506321.83	Y=4257063.91
1904.	X=506960.40	Y=4257157.94	1946.	X=506528.57	Y=4256845.14	1988.	X=506430.72	Y=4256890.22	2030.	X=506497.96	Y=4257077.42	2072.	X=506319.12	Y=4257062.43
1905.	X=506950.68	Y=4257152.73	1947.	X=506523.78	Y=4256839.84	1989.	X=506433.77	Y=4256892.86	2031.	X=506513.81	Y=4257097.43	2073.	X=506311.78	Y=4257074.29
1906.	X=506938.59	Y=4257142.05	1948.	X=506514.87	Y=4256836.59	1990.	X=506435.77	Y=4256896.42	2032.	X=506519.56	Y=4257105.12	2074.	X=506304.44	Y=4257073.36
1907.	X=506927.62	Y=4257134.18	1949.	X=506508.70	Y=4256834.37	1991.	X=506438.45	Y=4256901.20	2033.	X=506519.16	Y=4257117.10	2075.	X=506298.41	Y=4257065.77
1908.	X=506920.03	Y=4257131.37	1950.	X=506506.64	Y=4256832.96	1992.	X=506440.79	Y=4256906.49	2034.	X=506513.17	Y=4257116.91	2076.	X=506290.40	Y=4257076.68
1909.	X=506913.28	Y=4257131.37	1951.	X=506506.61	Y=4256832.77	1993.	X=506443.14	Y=4256911.78	2035.	X=506504.54	Y=4257107.95	2077.	X=506287.10	Y=4257080.75
1910.	X=506901.47	Y=4257135.87	1952.	X=506506.64	Y=4256832.96	1994.	X=506444.76	Y=4256918.26	2036.	X=506483.17	Y=4257099.88	2078.	X=506286.75	Y=4257084.13
1911.	X=506893.03	Y=4257143.46	1953.	X=506483.56	Y=4256848.08	1995.	X=506447.21	Y=4256928.05	2037.	X=506467.02	Y=4257089.44	2079.	X=506291.51	Y=4257089.00
1912.	X=506885.52	Y=4257142.98	1954.	X=506486.06	Y=4256850.58	1996.	X=506451.07	Y=4256934.36	2038.	X=506449.44	Y=4257082.32	2080.	X=506301.97	Y=4257094.32
1913.	X=506871.97	Y=4257128.36	1955.	X=506495.46	Y=4256858.13	1997.	X=506454.33	Y=4256935.78	2039.	X=506451.92	Y=4257063.92	2081.	X=506304.33	Y=4257098.22
1914.	X=506861.83	Y=4257114.33	1956.	X=506500.30	Y=4256861.46	1998.	X=506459.37	Y=4256934.70	2040.	X=506450.39	Y=4257028.19	2082.	X=506307.19	Y=4257140.11
1915.	X=506848.84	Y=4257117.22	1957.	X=506502.82	Y=4256862.16	1999.	X=506471.00	Y=4256929.01	2041.	X=506446.19	Y=4257021.05	2083.	X=506317.11	Y=4257135.48
1916.	X=506845.23	Y=4257113.80	1958.	X=506504.51	Y=4256861.50	2000.	X=506486.78	Y=4256924.36	2042.	X=506445.73	Y=4257020.28	2084.	X=506321.74	Y=4257138.13
1917.	X=506832.42	Y=4257101.63	1959.	X=506507.54	Y=4256858.94	2001.	X=506494.50	Y=4256924.82	2043.	X=506442.47	Y=4257019.35	2085.	X=506327.03	Y=4257146.07
1918.	X=506827.97	Y=4257097.40	1960.	X=506512.07	Y=4256854.29	2002.	X=506513.33	Y=4256927.96	2044.	X=506441.30	Y=4257021.59	2086.	X=506339.60	Y=4257161.28
1919.	X=506817.97	Y=4257088.09	1961.	X=506513.90	Y=4256853.58	2003.	X=506523.67	Y=4256935.94	2045.	X=506435.19	Y=4256992.88	2087.	X=506353.00	Y=4257168.67
1920.	X=506805.72	Y=4257073.44	1962.	X=506516.23	Y=4256853.98	2004.	X=506521.64	Y=4256949.23	2046.	X=506418.50	Y=4256984.86	2088.	X=506358.78	Y=4257171.86
1921.	X=506812.62	Y=4257062.58	1963.	X=506518.15	Y=4256856.31	2005.	X=506506.05	Y=4256967.49	2047.	X=506406.03	Y=4256988.16	2089.	X=506374.00	Y=4257175.83
1922.	X=506814.35	Y=4257057.41	1964.	X=506522.36	Y=4256859.45	2006.	X=506497.76	Y=4256973.77	2048.	X=506400.38	Y=4256982.76	2090.	X=506391.20	Y=4257189.72
1923.	X=506787.51	Y=4257032.40	1965.	X=506528.19	Y=4256863.20	2007.	X=506495.62	Y=4256975.39	2049.	X=506398.63	Y=4256987.96	2091.	X=506402.44	Y=4257189.06
1924.	X=506748.83	Y=4257000.00	1966.	X=506528.67	Y=4256866.01	2008.	X=506490.39	Y=4256982.25	2050.	X=506383.67	Y=4256967.22	2092.	X=506413.02	Y=4257179.80

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

22.	X=507144.45 Y=4258335.48	20.	X=507017.66 Y=4258227.04	15.	X=507763.91 Y=4257978.56	1.	X=507724.00 Y=4257776.15	2.	X=507349.83 Y=4257340.00
23.	X=507148.86 Y=4258354.43	21.	X=507017.46 Y=4258234.43	16.	X=507762.12 Y=4257953.74	2.	X=507697.19 Y=4257764.33	3.	X=507350.71 Y=4257339.32
24.	X=507155.36 Y=4258380.72	22.	X=507016.12 Y=4258241.07	17.	X=507743.86 Y=4257957.92	3.	X=507690.25 Y=4257750.45	4.	X=507353.09 Y=4257337.49
25.	X=507160.01 Y=4258400.90	23.	X=507014.26 Y=4258250.87	18.	X=507739.67 Y=4257986.03	4.	X=507693.22 Y=4257728.16	5.	X=507355.49 Y=4257340.72
26.	X=507164.85 Y=4258412.44	24.	X=507012.31 Y=4258256.78	19.	X=507722.32 Y=4257994.11	5.	X=507698.18 Y=4257678.11	6.	X=507358.85 Y=4257345.53
27.	X=507170.09 Y=4258421.30	25.	X=507012.19 Y=4258260.53	20.	X=507719.77 Y=4257987.98	6.	X=507711.17 Y=4257671.48	7.	X=507360.80 Y=4257351.56
28.	X=507174.36 Y=4258423.60	26.	X=507013.29 Y=4258262.07	21.	X=507695.98 Y=4257979.01	7.	X=507725.58 Y=4257676.21	8.	X=507362.49 Y=4257356.75
29.	X=507180.29 Y=4258422.35	27.	X=507017.08 Y=4258262.10	22.	X=507680.00 Y=4257968.23	8.	X=507734.06 Y=4257677.99	9.	X=507360.30 Y=4257368.85
30.	X=507181.13 Y=4258417.33	28.	X=507019.89 Y=4258262.12	23.	X=507654.62 Y=4257987.82	9.	X=507752.41 Y=4257678.38	10.	X=507365.70 Y=4257373.23
31.	X=507178.67 Y=4258410.00	29.	X=507027.44 Y=4258261.10	24.	X=507643.28 Y=4258001.04	10.	X=507760.70 Y=4257680.94	11.	X=507367.28 Y=4257389.09
32.	X=507177.74 Y=4258398.61	30.	X=507035.03 Y=4258262.17	25.	X=507631.95 Y=4258019.46	11.	X=507770.40 Y=4257682.26	12.	X=507367.29 Y=4257389.21
33.	X=507176.76 Y=4258392.38	31.	X=507043.46 Y=4258262.52	26.	X=507613.05 Y=4258012.85	12.	X=507795.23 Y=4257679.72	13.	X=507364.82 Y=4257399.15
34.	X=507173.80 Y=4258383.98	32.	X=507051.38 Y=4258264.66	27.	X=507599.82 Y=4258001.52	13.	X=507804.82 Y=4257670.14	14.	X=507353.96 Y=4257407.93
35.	X=507170.95 Y=4258375.24	33.	X=507058.67 Y=4258267.04	28.	X=507590.37 Y=4257990.18	14.	X=507813.05 Y=4257654.48	15.	X=507350.44 Y=4257409.85
36.	X=507169.27 Y=4258366.53	34.	X=507061.66 Y=4258271.71	29.	X=507578.56 Y=4257986.41	15.	X=507809.56 Y=4257636.35	16.	X=507346.90 Y=4257411.78
37.	X=507169.01 Y=4258361.71	35.	X=507063.82 Y=4258275.33	30.	X=507560.14 Y=4257993.49	16.	X=507828.36 Y=4257633.44	17.	X=507350.07 Y=4257426.21
38.	X=507169.44 Y=4258358.10	36.	X=507066.50 Y=4258278.07	31.	X=507553.71 Y=4258013.85	17.	X=507828.36 Y=4257633.44	18.	X=507351.37 Y=4257438.61
39.	X=507173.17 Y=4258346.67	37.	X=507069.85 Y=4258280.42	18.	X=507846.38 Y=4257673.34	18.	X=507846.38 Y=4257673.34	19.	X=507351.52 Y=4257444.25
40.	X=507184.83 Y=4258327.70	38.	X=507073.25 Y=4258282.88	19.	X=508051.41 Y=4257853.76	19.	X=507827.94 Y=4257740.65	20.	X=507351.66 Y=4257449.72
41.	X=507195.80 Y=4258317.22	39.	X=507080.97 Y=4258285.38	20.	X=508052.43 Y=4257863.47	20.	X=507829.73 Y=4257752.70	21.	X=507352.09 Y=4257462.70
42.	X=507210.10 Y=4258304.12	40.	X=507098.82 Y=4258285.68	21.	X=508052.93 Y=4257756.71	21.	X=507834.45 Y=4257756.91	22.	X=507352.50 Y=4257466.62
		41.	X=507098.00 Y=4258283.00	22.	X=508000.00 Y=4257776.58	22.	X=507843.53 Y=4257736.92	23.	X=507353.82 Y=4257485.77
		42.	X=507098.99 Y=4258282.64	23.	X=507988.79 Y=4257795.59	23.	X=507849.28 Y=4257736.92	24.	X=507361.18 Y=4257485.77
		43.	X=507107.76 Y=4258279.13	24.	X=507993.98 Y=4257818.49	24.	X=507855.00 Y=4257722.40	25.	X=507362.77 Y=4257500.92
		44.	X=507111.52 Y=4258277.52	25.	X=508014.32 Y=4257839.10	25.	X=507857.73 Y=4257732.17	26.	X=507365.70 Y=4257502.59
		45.	X=507116.14 Y=4258274.82	26.	X=508046.11 Y=4257835.44	26.	X=507860.06 Y=4257740.49	27.	X=507379.83 Y=4257508.24
				27.	X=508046.97 Y=4257842.68	27.	X=507869.36 Y=4257748.45	28.	X=507385.55 Y=4257510.52
				28.	X=508051.41 Y=4257853.76	28.	X=507872.34 Y=4257758.86	29.	X=507387.13 Y=4257483.14
				29.	X=508052.43 Y=4257863.47	29.	X=507866.25 Y=4257775.31	30.	X=507396.14 Y=4257477.13
				30.	X=508060.62 Y=4257864.16	30.	X=507859.71 Y=4257782.29	31.	X=507397.80 Y=4257474.86
				31.	X=508061.13 Y=4257842.00	31.	X=507836.48 Y=4257786.12	32.	X=507406.16 Y=4257463.87
				32.	X=508058.57 Y=4257835.86	32.	X=507810.54 Y=4257793.11	33.	X=507408.85 Y=4257461.57
				33.	X=508051.92 Y=4257828.02	33.	X=507781.90 Y=4257805.73	34.	X=507415.37 Y=4257461.18
				34.	X=508049.53 Y=4257811.66	34.	X=507771.98 Y=4257798.74	35.	X=507422.88 Y=4257461.64
				35.	X=508048.48 Y=4257804.43	35.	X=507770.36 Y=4257793.39	36.	X=507441.13 Y=4257459.46
				36.	X=508065.04 Y=4257803.56	36.	X=507754.57 Y=4257784.75	37.	X=507455.13 Y=4257458.53
				37.	X=508069.85 Y=4257790.80	37.	X=507752.77 Y=4257777.31	38.	X=507462.24 Y=4257456.05
				38.	X=508076.76 Y=4257783.48	38.	X=507744.42 Y=4257775.96	39.	X=507464.96 Y=4257450.84
				39.	X=508083.67 Y=4257769.87	39.	X=507739.91 Y=4257761.99	40.	X=507467.76 Y=4257439.11
				40.	X=508083.54 Y=4257768.78			41.	X=507466.82 Y=4257417.60
				41.	X=508083.54 Y=4257768.78			42.	X=507473.26 Y=4257416.35
				42.	X=508083.54 Y=4257768.78			43.	X=507483.26 Y=4257416.92
				43.	X=508083.54 Y=4257768.78				
				44.	X=508083.54 Y=4257768.78				
				45.	X=508083.54 Y=4257768.78				
				46.	X=508083.54 Y=4257768.78				
				47.	X=508083.54 Y=4257768.78				
				48.	X=508083.54 Y=4257768.78				
				49.	X=508083.54 Y=4257768.78				
				50.	X=508083.54 Y=4257768.78				
				51.	X=508083.54 Y=4257768.78				
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				57.	X=508083.54 Y=4257768.78				
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				61.	X=508083.54 Y=4257768.78				
				62.	X=508083.54 Y=4257768.78				
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				65.	X=508083.54 Y=4257768.78				
				66.	X=508083.54 Y=4257768.78				
				67.	X=508083.54 Y=4257768.78				
				68.	X=508083.54 Y=4257768.78				
				69.	X=508083.54 Y=4257768.78				
				70.	X=508083.54 Y=4257768.78				
				71.	X=508083.54 Y=4257768.78				
				72.	X=508083.54 Y=4257768.78				
				73.	X=508083.54 Y=4257768.78				
				74.	X=508083.54 Y=4257768.78				
				75.	X=508083.54 Y=4257768.78				
				76.	X=508083.54 Y=4257768.78				
				77.	X=508083.54 Y=4257768.78				
				78.	X=508083.54 Y=4257768.78				
				79.	X=508083.54 Y=4257768.78				
				80.	X=508083.54 Y=4257768.78				
				81.	X=508083.54 Y=4257768.78				
				82.	X=508083.54 Y=4257768.78				
				83.	X=508083.54 Y=4257768.78				
				84.	X=508083.54 Y=4257768.78				
				85.	X=508083.54 Y=4257768.78				
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				88.	X=508083.54 Y=4257768.78				
				89.	X=508083.54 Y=4257768.78				
				90.	X=508083.54 Y=4257768.78				
				91.	X=508083.54 Y=4257768.78				
				92.	X=508083.54 Y=4257768.78				
				93.	X=508083.54 Y=4257768.78				
				94.	X=508083.54 Y=4257768.78				
				95.	X=508083.54 Y=4257768.78				
				96.	X=508083.54 Y=4257768.78				
				97.	X=508083.54 Y=4257768.78				
				98.	X=508083.54 Y=4257768.78				
				99.	X=508083.54 Y=4257768.78				
				100.	X=508083.54 Y=4257768.78				

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

44.	X=507494.60 Y=4257416.92	10.	X=507219.99 Y=4257300.83	3.	X=508041.37 Y=4257170.03	ΤΜΗΜΑ ΕΕ18 =1,47 στρ.
45.	X=507509.78 Y=4257416.35	11.	X=507212.09 Y=4257310.04	4.	X=508050.61 Y=4257167.72	1. X=508106.68 Y=4256754.83
46.	X=507516.31 Y=4257415.19	12.	X=507203.32 Y=4257311.11	5.	X=508050.94 Y=4257136.74	2. X=508100.12 Y=4256755.82
47.	X=507518.23 Y=4257412.13	13.	X=507203.76 Y=4257320.56	6.	X=508041.04 Y=4257102.14	3. X=508092.00 Y=4256755.14
48.	X=507512.30 Y=4257399.19	14.	X=507209.46 Y=4257331.08	7.	X=508071.06 Y=4257096.20	4. X=508087.18 Y=4256756.98
49.	X=507500.63 Y=4257375.64	15.	X=507216.04 Y=4257345.11	8.	X=508096.54 Y=4257042.70	5. X=508086.19 Y=4256768.56
50.	X=507493.44 Y=4257371.68	16.	X=507218.67 Y=4257365.28	9.	X=508132.25 Y=4257084.90	6. X=508084.90 Y=4256782.16
51.	X=507482.65 Y=4257362.87	17.	X=507219.11 Y=4257379.74	10.	X=508141.55 Y=4257088.92	7. X=508084.24 Y=4256785.30
52.	X=507476.01 Y=4257364.78	18.	X=507213.84 Y=4257391.14	11.	X=508162.93 Y=4257092.64	8. X=508087.98 Y=4256794.72
53.	X=507472.60 Y=4257362.03	19.	X=507215.16 Y=4257402.54	12.	X=508174.08 Y=4257092.02	9. X=508091.12 Y=4256796.38
54.	X=507468.18 Y=4257355.10	20.	X=507219.99 Y=4257414.81	13.	X=508203.21 Y=4257078.39	10. X=508096.31 Y=4256798.92
55.	X=507447.83 Y=4257332.30	21.	X=507219.99 Y=4257431.91	14.	X=508208.79 Y=4257083.35	11. X=508102.17 Y=4256800.30
56.	X=507431.08 Y=4257311.66	22.	X=507232.71 Y=4257448.57	15.	X=508214.37 Y=4257083.66	12. X=508109.10 Y=4256800.76
57.	X=507413.20 Y=4257299.93	23.	X=507252.44 Y=4257464.79	16.	X=508220.88 Y=4257094.19	13. X=508112.79 Y=4256800.98
58.	X=507410.04 Y=4257298.36	24.	X=507277.01 Y=4257466.98	17.	X=508233.68 Y=4257110.51	14. X=508118.36 Y=4256800.68
59.	X=507407.37 Y=4257288.41	25.	X=507295.43 Y=4257452.08	18.	X=508268.70 Y=4257135.45	15. X=508118.56 Y=4256796.47
60.	X=507372.31 Y=4257281.95			19.	X=508298.56 Y=4257153.25	16. X=508118.90 Y=4256787.14
61.	X=507372.94 Y=4257271.90			20.	X=508320.74 Y=4257186.01	17. X=508120.88 Y=4256772.93
62.	X=507369.54 Y=4257255.67	ΤΜΗΜΑ ΕΕ14 =2,20 στρ.		21.	X=508330.00 Y=4257191.80	18. X=508122.67 Y=4256764.97
63.	X=507354.43 Y=4257242.45	1. X=507289.75 Y=4257215.78		22.	X=508347.35 Y=4257207.02	19. X=508122.91 Y=4256760.76
64.	X=507341.96 Y=4257239.81	2. X=507288.26 Y=4257218.49		23.	X=508386.95 Y=4257236.26	20. X=508118.54 Y=4256758.88
65.	X=507330.62 Y=4257246.99	3. X=507287.02 Y=4257221.47		24.	X=508384.30 Y=4257246.41	21. X=508113.55 Y=4256758.26
66.	X=507317.32 Y=4257249.07	4. X=507285.27 Y=4257233.10		25.	X=508375.12 Y=4257251.59	
67.	X=507312.42 Y=4257285.70	5. X=507287.36 Y=4257254.97		26.	X=508357.00 Y=4257253.94	ΤΜΗΜΑ ΕΕ19 =1,06 στρ.
68.	X=507316.80 Y=4257289.66	6. X=507286.99 Y=4257267.20		27.	X=508342.87 Y=4257249.65	1. X=507991.34 Y=4256496.93
69.	X=507321.09 Y=4257299.01	7. X=507283.45 Y=4257279.69		28.	X=508333.33 Y=4257246.76	2. X=507986.42 Y=4256494.90
70.	X=507321.57 Y=4257299.01	8. X=507273.37 Y=4257288.58		29.	X=508322.16 Y=4257233.94	3. X=507981.99 Y=4256495.73
71.	X=507321.71 Y=4257303.75	9. X=507265.95 Y=4257289.17		30.	X=508306.87 Y=4257226.65	4. X=507976.35 Y=4256497.65
72.	X=507330.69 Y=4257316.35	10. X=507261.80 Y=4257286.80		31.	X=508271.33 Y=4257215.59	5. X=507969.04 Y=4256499.93
73.	X=507333.82 Y=4257320.74	11. X=507258.24 Y=4257280.28		32.	X=508197.46 Y=4257205.55	6. X=507967.13 Y=4256502.08
74.	X=507341.20 Y=4257330.84	12. X=507255.86 Y=4257273.46		33.	X=508125.19 Y=4257236.03	7. X=507966.89 Y=4256503.88
		13. X=507254.59 Y=4257267.45		34.	X=508104.06 Y=4257242.51	8. X=507967.96 Y=4256506.76
		14. X=507258.35 Y=4257248.51		35.	X=508082.56 Y=4257246.03	9. X=507968.20 Y=4256509.51
		15. X=507258.67 Y=4257231.92		36.	X=508065.44 Y=4257243.40	10. X=507966.43 Y=4256515.03
1.	X=507305.39 Y=4257431.20	16. X=507254.57 Y=4257219.12		37.	X=508049.50 Y=4257245.43	11. X=507961.73 Y=4256519.57
2.	X=507305.55 Y=4257430.87	17. X=507255.86 Y=4257215.65		38.	X=508036.53 Y=4257233.21	12. X=507957.18 Y=4256521.61
3.	X=507309.03 Y=4257423.58	18. X=507255.89 Y=4257212.28		39.	X=508023.55 Y=4257222.46	13. X=507955.26 Y=4256524.13
4.	X=507311.66 Y=4257403.42	19. X=507265.83 Y=4257213.57		40.	X=508013.46 Y=4257209.40	14. X=507955.38 Y=4256527.12
5.	X=507313.41 Y=4257389.83	20. X=507271.50 Y=4257212.84		41.	X=508002.53 Y=4257188.04	15. X=507956.38 Y=4256531.04
6.	X=507304.64 Y=4257372.29	21. X=507273.96 Y=4257209.72		42.	X=507990.85 Y=4257171.89	16. X=507959.33 Y=4256536.10
7.	X=507274.81 Y=4257341.17	22. X=507281.65 Y=4257206.33		43.	X=507968.72 Y=4257146.06	17. X=507960.65 Y=4256537.66
8.	X=507258.58 Y=4257324.51	23. X=507284.42 Y=4257208.07				18. X=507962.45 Y=4256537.90
9.	X=507227.88 Y=4257300.40					

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

98.	X=509023.00	Y=4257840.80	140.	X=509233.37	Y=4257924.59	182.	X=509227.34	Y=4258078.96	224.	X=508846.80	Y=4258036.32	266.	X=509026.06	Y=4258057.51
99.	X=509010.69	Y=4257837.62	141.	X=509235.98	Y=4257960.14	183.	X=509218.15	Y=4258080.92	225.	X=508825.91	Y=4258036.55	267.	X=509031.86	Y=4258051.84
100.	X=509003.55	Y=4257831.67	142.	X=509225.19	Y=4257967.15	184.	X=509204.33	Y=4258069.35	226.	X=508832.19	Y=4258022.25	268.	X=509017.76	Y=4258035.94
101.	X=509003.55	Y=4257826.11	143.	X=509212.79	Y=4257970.92	185.	X=509185.40	Y=4258061.78	227.	X=508843.42	Y=4258004.31	269.	X=509000.80	Y=4258043.22
102.	X=508996.01	Y=4257821.75	144.	X=509210.80	Y=4257979.54	186.	X=509175.94	Y=4258050.44	228.	X=508854.05	Y=4257989.28	270.	X=508962.25	Y=4258055.49
103.	X=508996.01	Y=4257801.51	145.	X=509224.70	Y=4257983.01	187.	X=509138.14	Y=4258014.53	229.	X=508868.42	Y=4257973.66	271.	X=508952.30	Y=4258058.65
104.	X=508967.04	Y=4257793.57	146.	X=509243.14	Y=4257989.15	188.	X=509125.34	Y=4258028.51	230.	X=508881.33	Y=4257959.66	272.	X=508933.12	Y=4258063.40
105.	X=508969.02	Y=4257759.83	147.	X=509264.79	Y=4257994.23	189.	X=509123.37	Y=4258040.78	231.	X=508889.51	Y=4257962.51	273.	X=508906.56	Y=4258079.84
106.	X=508969.37	Y=4257755.39	148.	X=509278.42	Y=4258006.78	190.	X=509132.66	Y=4258056.73	232.	X=508905.33	Y=4257955.85	274.	X=508881.62	Y=4258089.23
107.	X=508964.83	Y=4257753.66	149.	X=509280.82	Y=4258027.61	191.	X=509143.91	Y=4258065.14	233.	X=508905.66	Y=4257951.51	275.	X=508868.60	Y=4258086.34
108.	X=508958.56	Y=4257751.28	150.	X=509278.95	Y=4258052.19	192.	X=509144.45	Y=4258068.03	234.	X=508888.15	Y=4257938.03	276.	X=508849.63	Y=4258076.41
109.	X=508959.96	Y=4257747.94	151.	X=509297.68	Y=4258053.39	193.	X=509135.23	Y=4258079.06	235.	X=508871.92	Y=4257927.64	277.	X=508842.76	Y=4258066.47
110.	X=508960.29	Y=4257747.16	152.	X=509303.99	Y=4258057.60	194.	X=509149.35	Y=4258095.51	236.	X=508864.44	Y=4257922.53	278.	X=508843.12	Y=4258057.62
111.	X=508962.06	Y=4257742.92	153.	X=509304.87	Y=4258058.18	195.	X=509149.35	Y=4258100.40	237.	X=508859.88	Y=4257914.33	279.	X=508850.35	Y=4258043.71
112.	X=508966.17	Y=4257738.05	154.	X=509311.66	Y=4258058.01	196.	X=509131.32	Y=4258090.68	238.	X=508861.25	Y=4257908.89	280.	X=508851.96	Y=4258041.32
113.	X=508968.10	Y=4257735.23	155.	X=509335.51	Y=4258057.39	197.	X=509126.72	Y=4258087.14	239.	X=508872.44	Y=4257908.77	281.	X=508846.80	Y=4258036.32
114.	X=508976.83	Y=4257748.72	156.	X=509347.38	Y=4258059.36	198.	X=509118.05	Y=4258071.22	240.	X=508885.26	Y=4257906.88	282.	X=508825.91	Y=4258036.55
115.	X=508981.59	Y=4257754.67	157.	X=509351.50	Y=4258060.05	199.	X=509105.66	Y=4258056.72	241.	X=508893.07	Y=4257911.63	283.	X=508832.19	Y=4258022.25
116.	X=508993.50	Y=4257761.02	158.	X=509367.77	Y=4258057.69	200.	X=509096.28	Y=4258047.53	242.	X=508906.85	Y=4257932.08	284.	X=508843.42	Y=4258004.31
117.	X=509010.16	Y=4257765.39	159.	X=509366.74	Y=4258063.31	201.	X=509091.68	Y=4258040.81	243.	X=508920.63	Y=4257939.28	285.	X=508854.05	Y=4257989.28
118.	X=509022.86	Y=4257768.96	160.	X=509371.96	Y=4258067.00	202.	X=509081.92	Y=4258045.98	244.	X=508922.39	Y=4257958.89	286.	X=508868.42	Y=4257973.66
119.	X=509039.53	Y=4257770.15	161.	X=509378.14	Y=4258068.96	203.	X=509061.64	Y=4258052.83	245.	X=508929.16	Y=4257962.71	287.	X=508881.33	Y=4257959.66
120.	X=509066.92	Y=4257763.01	162.	X=509382.32	Y=4258071.23	204.	X=509065.92	Y=4258061.40	246.	X=508944.96	Y=4257968.88	288.	X=508889.51	Y=4257962.21
121.	X=509084.78	Y=4257758.64	163.	X=509387.60	Y=4258076.51	205.	X=509062.30	Y=4258072.25	247.	X=508948.53	Y=4257977.50	289.	X=508905.33	Y=4257955.85
122.	X=509086.06	Y=4257773.60	164.	X=509384.83	Y=4258086.30	206.	X=509042.22	Y=4258076.81	248.	X=509143.91	Y=4258065.14	290.	X=508905.66	Y=4257951.51
123.	X=509099.23	Y=4257788.45	165.	X=509381.73	Y=4258089.20	207.	X=509029.08	Y=4258074.53	249.	X=509144.45	Y=4258068.03	291.	X=508888.15	Y=4257938.03
124.	X=509086.76	Y=4257802.30	166.	X=509372.65	Y=4258091.91	208.	X=509027.08	Y=4258063.97	250.	X=509135.23	Y=4258079.06	292.	X=508871.92	Y=4257927.64
125.	X=509077.63	Y=4257816.98	167.	X=509369.56	Y=4258094.80	209.	X=509026.06	Y=4258057.51	251.	X=509149.15	Y=4258095.51	293.	X=508864.44	Y=4257922.53
126.	X=509075.65	Y=4257827.70	168.	X=509364.07	Y=4258101.20	210.	X=509031.86	Y=4258051.84	252.	X=509149.35	Y=4258100.40	294.	X=508859.88	Y=4257914.33
127.	X=509078.82	Y=4257841.59	169.	X=509357.28	Y=4258103.40	211.	X=509017.76	Y=4258035.94	253.	X=509131.32	Y=4258090.68	295.	X=508861.25	Y=4257908.89
128.	X=509085.17	Y=4257851.51	170.	X=509351.25	Y=4258104.95	212.	X=509000.80	Y=4258043.22	254.	X=509126.72	Y=4258087.14	296.	X=508872.44	Y=4257908.77
129.	X=509106.21	Y=4257864.61	171.	X=509345.20	Y=4258106.01	213.	X=508962.25	Y=4258055.49	255.	X=509118.05	Y=4258071.22	297.	X=508885.26	Y=4257906.88
130.	X=509118.91	Y=4257870.17	172.	X=509342.10	Y=4258108.91	214.	X=508952.30	Y=4258058.65	256.	X=509105.66	Y=4258056.72	298.	X=508893.07	Y=4257911.63
131.	X=509128.83	Y=4257870.96	173.	X=509342.01	Y=4258112.19	215.	X=508933.12	Y=4258063.40	257.	X=509096.28	Y=4258047.53	299.	X=508906.85	Y=4257932.08
132.	X=509145.10	Y=4257858.66	174.	X=509331.68	Y=4258109.94	216.	X=508906.56	Y=4258079.84	258.	X=509091.68	Y=4258040.81	300.	X=508920.63	Y=4257945.30
133.	X=509146.62	Y=4257855.94	175.	X=509313.86	Y=4258112.91	217.	X=508881.62	Y=4258089.23	259.	X=509081.92	Y=4258045.98	301.	X=508922.39	Y=4257958.89
134.	X=509151.43	Y=4257858.19	176.	X=509293.81	Y=4258112.53	218.	X=508868.60	Y=4258086.34	260.	X=509061.64	Y=4258052.83	302.	X=508929.16	Y=4257962.71
135.	X=509158.50	Y=4257858.19	177.	X=509275.93	Y=4258113.62	219.	X=508849.63	Y=4258076.41	261.	X=509065.92	Y=4258061.40	303.	X=508944.96	Y=4257968.88
136.	X=509169.53	Y=4257853.88	178.	X=509275.93	Y=4258096.52	220.	X=508842.76	Y=4258066.47	262.	X=509062.50	Y=4258072.25	304.	X=508948.53	Y=4257977.50
137.	X=509185.06	Y=4257861.21	179.	X=509278.93	Y=4258079.81	221.	X=508843.12	Y=4258057.62	263.	X=509042.22	Y=4258076.81	ΤΜΗΜΑ 7 =16,87 στρ.		
138.	X=509215.26	Y=4257881.91	180.	X=509262.64	Y=4258078.53	222.	X=508850.35	Y=4258043.71	264.	X=509029.08	Y=4258074.53			
139.	X=509226.47	Y=4257895.27	181.	X=509253.00	Y=4258082.01	223.	X=508851.96	Y=4258041.32	265.	X=509027.08	Y=4258063.97	1.	X=508799.89	Y=4257650.85

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

2.	X=508798.47 Y=4257650.80	44.	X=508841.29 Y=4257763.93	30.	X=509062.95 Y=4257525.55	72.	X=509007.59 Y=4257581.15	114.	X=508855.39 Y=4257230.51
3.	X=508798.20 Y=4257655.67	45.	X=508842.62 Y=4257754.01	31.	X=509058.23 Y=4257494.08	73.	X=509015.77 Y=4257586.26	115.	X=508845.84 Y=4257219.94
4.	X=508797.65 Y=4257665.59	46.	X=508834.35 Y=4257745.41	32.	X=509039.50 Y=4257445.98	74.	X=509031.10 Y=4257601.93	116.	X=508800.27 Y=4257233.04
5.	X=508790.25 Y=4257667.01	47.	X=508835.67 Y=4257732.18	33.	X=509029.86 Y=4257431.97	75.	X=509033.15 Y=4257623.73	117.	X=508818.48 Y=4257251.74
6.	X=508784.72 Y=4257668.07	48.	X=508838.65 Y=4257708.04	34.	X=509025.92 Y=4257408.77	76.	X=509038.60 Y=4257628.16	118.	X=508827.07 Y=4257270.44
7.	X=508762.10 Y=4257661.61	49.	X=508838.65 Y=4257698.45	35.	X=509026.79 Y=4257381.19	77.	X=509045.08 Y=4257627.48	119.	X=508844.21 Y=4257294.49
8.	X=508742.34 Y=4257640.08	50.	X=508831.70 Y=4257691.50	36.	X=509012.34 Y=4257380.31	78.	X=509065.87 Y=4257623.39	120.	X=508860.73 Y=4257308.98
9.	X=508739.39 Y=4257636.86	51.	X=508823.76 Y=4257679.60	37.	X=509006.00 Y=4257375.94	79.	X=509076.44 Y=4257626.80	121.	X=508881.28 Y=4257322.67
10.	X=508740.63 Y=4257631.49	52.	X=508820.13 Y=4257672.65	38.	X=508990.44 Y=4257384.39	80.	X=509080.87 Y=4257622.06	122.	X=508887.32 Y=4257346.03
11.	X=508745.33 Y=4257611.23	53.	X=508817.15 Y=4257661.74	39.	X=508978.87 Y=4257353.28	81.	X=509059.16 Y=4257606.56	123.	X=508893.64 Y=4257396.15
12.	X=508747.03 Y=4257603.88	54.	X=508816.49 Y=4257651.49	40.	X=508989.10 Y=4257345.28	82.	X=509047.92 Y=4257591.06	124.	X=508896.99 Y=4257410.56
13.	X=508742.14 Y=4257592.09			41.	X=508984.66 Y=4257325.73	83.	X=509058.00 Y=4257590.29	125.	X=508897.81 Y=4257413.20
14.	X=508740.49 Y=4257581.17		ΤΜΗΜΑ 8 = 37,12 στρ.	42.	X=508976.21 Y=4257329.73	84.	X=509065.58 Y=4257575.02	126.	X=508897.17 Y=4257420.82
15.	X=508764.63 Y=4257582.83	1.	X=508915.45 Y=4257439.65	43.	X=508964.20 Y=4257312.84	85.	X=509076.36 Y=4257566.03	127.	X=508899.61 Y=4257435.41
16.	X=508771.43 Y=4257595.48	2.	X=508919.73 Y=4257439.86	44.	X=508949.08 Y=4257285.29	86.	X=509057.05 Y=4257562.12	128.	X=508906.77 Y=4257440.25
17.	X=508790.74 Y=4257596.83	3.	X=508921.33 Y=4257443.39	45.	X=508949.53 Y=4257267.96	87.	X=509054.69 Y=4257548.35		
18.	X=508799.62 Y=4257582.69	4.	X=508925.93 Y=4257454.73	46.	X=508925.52 Y=4257264.85	88.	X=509062.95 Y=4257525.55		ΤΜΗΜΑ 9 = 3,12 στρ.
19.	X=508816.49 Y=4257595.92	5.	X=508927.93 Y=4257467.72	47.	X=508909.06 Y=4257270.63	89.	X=509058.23 Y=4257494.08	1.	X=508358.34 Y=4256762.70
20.	X=508833.36 Y=4257603.86	6.	X=508929.05 Y=4257489.10	48.	X=508896.90 Y=4257255.72	90.	X=509039.50 Y=4257445.98	2.	X=508363.90 Y=4256780.94
21.	X=508847.58 Y=4257610.48	7.	X=508946.55 Y=4257495.02	49.	X=508883.79 Y=4257273.42	91.	X=509029.86 Y=4257431.97	3.	X=508374.48 Y=4256780.24
22.	X=508857.50 Y=4257652.48	8.	X=508953.34 Y=4257496.40	50.	X=508879.54 Y=4257285.81	92.	X=509025.92 Y=4257408.77	4.	X=508382.14 Y=4256769.96
23.	X=508864.11 Y=4257658.76	9.	X=508973.01 Y=4257548.43	51.	X=508873.87 Y=4257288.64	93.	X=509026.79 Y=4257381.19	5.	X=508393.83 Y=4256760.49
24.	X=508872.71 Y=4257661.08	10.	X=508994.56 Y=4257572.15	52.	X=508858.99 Y=4257279.08	94.	X=509012.34 Y=4257380.31	6.	X=508425.01 Y=4256750.22
25.	X=508878.00 Y=4257662.40	11.	X=508991.20 Y=4257577.52	53.	X=508865.37 Y=4257279.26	95.	X=509006.00 Y=4257375.94	7.	X=508444.17 Y=4256749.71
26.	X=508888.72 Y=4257659.42	12.	X=508992.93 Y=4257581.49	54.	X=508861.47 Y=4257247.22	96.	X=508990.44 Y=4257384.39	8.	X=508449.10 Y=4256746.07
27.	X=508905.39 Y=4257692.36	13.	X=508999.06 Y=4257586.94	55.	X=508869.55 Y=4257238.09	97.	X=508978.87 Y=4257353.28	9.	X=508446.95 Y=4256737.69
28.	X=508917.69 Y=4257709.43	14.	X=509007.59 Y=4257581.15	56.	X=508855.39 Y=4257230.51	98.	X=508989.10 Y=4257345.28	10.	X=508437.76 Y=4256733.54
29.	X=508917.49 Y=4257714.79	15.	X=509015.77 Y=4257586.26	57.	X=508845.84 Y=4257219.94	99.	X=508984.66 Y=4257325.73	11.	X=508434.65 Y=4256726.52
30.	X=508921.29 Y=4257720.41	16.	X=509031.10 Y=4257601.93	58.	X=508800.27 Y=4257233.04	100.	X=508976.21 Y=4257329.73	12.	X=508431.27 Y=4256724.07
31.	X=508926.62 Y=4257727.41	17.	X=509033.15 Y=4257623.73	59.	X=508818.48 Y=4257251.74	101.	X=508964.20 Y=4257312.84	13.	X=508424.42 Y=4256722.71
32.	X=508932.51 Y=4257736.42	18.	X=509038.60 Y=4257628.16	60.	X=508827.07 Y=4257270.44	102.	X=508949.08 Y=4257285.29	14.	X=508418.95 Y=4256721.15
33.	X=508913.06 Y=4257778.49	19.	X=509045.08 Y=4257627.48	61.	X=508844.21 Y=4257294.49	103.	X=508949.53 Y=4257267.96	15.	X=508415.82 Y=4256719.82
34.	X=508909.75 Y=4257780.14	20.	X=509065.87 Y=4257623.39	62.	X=508860.73 Y=4257308.98	104.	X=508925.52 Y=4257264.85	16.	X=508413.43 Y=4256720.45
35.	X=508898.18 Y=4257785.76	21.	X=509076.44 Y=4257626.80	63.	X=508881.28 Y=4257322.67	105.	X=508909.06 Y=4257270.63	17.	X=508411.74 Y=4256721.49
36.	X=508887.60 Y=4257786.42	22.	X=509080.87 Y=4257622.06	64.	X=508887.32 Y=4257346.03	106.	X=508896.90 Y=4257255.72	18.	X=508410.62 Y=4256722.45
37.	X=508880.98 Y=4257779.15	23.	X=509059.16 Y=4257606.56	65.	X=508893.64 Y=4257396.15	107.	X=508883.79 Y=4257273.42	19.	X=508409.42 Y=4256724.14
38.	X=508878.67 Y=4257772.86	24.	X=509047.92 Y=4257591.06	66.	X=508896.99 Y=4257410.56	108.	X=508879.54 Y=4257285.81	20.	X=508407.49 Y=4256726.38
39.	X=508874.37 Y=4257769.89	25.	X=509058.00 Y=4257590.29	67.	X=508897.81 Y=4257413.20	109.	X=508873.87 Y=4257288.64	21.	X=508405.40 Y=4256721.19
40.	X=508869.41 Y=4257773.86	26.	X=509065.58 Y=4257575.02	68.	X=508897.17 Y=4257420.82	110.	X=508858.99 Y=4257279.08	22.	X=508403.16 Y=4256727.19
41.	X=508858.82 Y=4257791.39	27.	X=509076.36 Y=4257566.03	69.	X=508899.61 Y=4257435.41	111.	X=508865.37 Y=4257259.26	23.	X=508401.47 Y=4256726.78
42.	X=508848.90 Y=4257783.12	28.	X=509057.05 Y=4257562.12	70.	X=508906.77 Y=4257440.25	112.	X=508861.47 Y=4257247.22	24.	X=508398.18 Y=4256725.10
43.	X=508842.29 Y=4257773.86	29.	X=509054.69 Y=4257548.35	71.	X=508999.06 Y=4257586.94	113.	X=508869.55 Y=4257238.09	25.	X=508395.69 Y=4256724.37

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

14.	X=506481.59	Y=4256449.91	5.	X=506443.03	Y=4256591.53	47.	X=506365.86	Y=4256483.75	14.	X=506756.73	Y=4256696.75	56.	X=506677.21	Y=4256884.75
15.	X=506486.94	Y=4256459.70	6.	X=506465.57	Y=4256590.14	48.	X=506359.70	Y=4256489.56	15.	X=506764.15	Y=4256695.70	57.	X=506654.71	Y=4256874.34
16.	X=506494.14	Y=4256463.77	7.	X=506463.95	Y=4256586.59	49.	X=506354.66	Y=4256488.55	16.	X=506778.89	Y=4256705.08	58.	X=506638.15	Y=4256857.97
17.	X=506506.03	Y=4256465.58	8.	X=506464.39	Y=4256583.04	50.	X=506350.88	Y=4256487.29	17.	X=506785.21	Y=4256711.45	59.	X=506633.52	Y=4256850.50
18.	X=506515.18	Y=4256467.92	9.	X=506469.57	Y=4256574.61	51.	X=506346.99	Y=4256478.69	18.	X=506790.92	Y=4256721.24	60.	X=506638.86	Y=42568831.46
19.	X=506528.24	Y=4256483.69	10.	X=506474.31	Y=4256564.40	52.	X=506344.53	Y=4256463.26	19.	X=506800.06	Y=4256730.81	61.	X=506644.38	Y=4256833.06
20.	X=506521.61	Y=4256484.66	11.	X=506479.57	Y=4256569.80	53.	X=506342.06	Y=4256446.70	20.	X=506811.57	Y=4256743.17	62.	X=506649.38	Y=4256829.12
21.	X=506517.52	Y=4256489.72	12.	X=506481.87	Y=4256545.20	54.	X=506342.05	Y=4256431.74	21.	X=506823.93	Y=4256753.31	63.	X=5066561.27	Y=4256790.63
22.	X=506521.01	Y=4256493.45	13.	X=506484.81	Y=4256565.18	55.	X=506333.93	Y=4256427.94	22.	X=506839.93	Y=4256778.21	64.	X=506668.73	Y=4256781.93
23.	X=506525.56	Y=4256498.30	14.	X=506488.06	Y=4256546.54	56.	X=506329.54	Y=4256433.55	23.	X=506858.49	Y=4256738.62	65.	X=506644.77	Y=4256760.29
24.	X=506545.41	Y=4256499.96	15.	X=506490.02	Y=4256547.92	57.	X=506327.18	Y=4256449.87	24.	X=506886.24	Y=4256769.41	66.	X=506636.07	Y=4256760.47
25.	X=506558.31	Y=4256506.24	16.	X=506492.31	Y=4256546.93	58.	X=506323.75	Y=4256462.83	25.	X=506908.72	Y=4256818.50	67.	X=506630.57	Y=4256767.92
26.	X=506574.18	Y=4256513.52	17.	X=506493.48	Y=4256542.62	59.	X=506317.58	Y=4256476.24	26.	X=506912.60	Y=4256800.20	68.	X=506611.75	Y=4256785.13
27.	X=506578.48	Y=4256511.53	18.	X=506488.52	Y=4256534.02	60.	X=506324.96	Y=4256482.84	27.	X=506903.17	Y=4256749.16	69.	X=506601.08	Y=4256801.44
28.	X=506581.79	Y=4256500.62	19.	X=506481.25	Y=4256528.07	61.	X=506332.54	Y=4256493.84	28.	X=506910.94	Y=4256733.63	70.	X=506589.85	Y=4256806.43
29.	X=506580.80	Y=4256481.77	20.	X=506479.64	Y=4256526.33	62.	X=506342.33	Y=4256498.61	29.	X=506952.57	Y=4256812.16	71.	X=506574.63	Y=4256807.55
30.	X=506572.71	Y=4256466.44	21.	X=506468.55	Y=4256529.22	63.	X=506351.63	Y=4256505.34	30.	X=506960.57	Y=4256877.92	72.	X=506564.77	Y=4256802.20
31.	X=506584.87	Y=4256471.34	22.	X=506467.56	Y=4256527.16	64.	X=506357.44	Y=4256515.44	31.	X=506965.01	Y=4256914.37	73.	X=506547.82	Y=4256800.73
32.	X=506561.33	Y=4256476.65	23.	X=506454.17	Y=4256530.47	65.	X=506358.09	Y=4256533.41	32.	X=506929.25	Y=4256899.26	74.	X=506545.65	Y=4256797.78
33.	X=506551.82	Y=4256478.55	24.	X=506448.62	Y=4256538.85	66.	X=506353.52	Y=4256548.43	33.	X=506893.84	Y=4256873.40	75.	X=506539.86	Y=4256793.87
34.	X=506540.48	Y=4256472.04	25.	X=506448.10	Y=4256568.92	67.	X=506371.16	Y=4256547.13	34.	X=506874.58	Y=4256877.35	76.	X=506531.79	Y=4256789.08
35.	X=506534.46	Y=4256473.78	26.	X=506442.35	Y=4256571.34	68.	X=506391.74	Y=4256544.84	35.	X=506845.69	Y=4256861.89	77.	X=506525.94	Y=4256789.05
36.	X=506525.77	Y=4256454.49	27.	X=506433.89	Y=4256568.32	69.	X=506395.98	Y=4256553.33	36.	X=506821.46	Y=4256835.85	78.	X=506519.98	Y=4256791.70
37.	X=506508.08	Y=4256444.92	28.	X=506429.65	Y=4256556.83	70.	X=506392.72	Y=4256580.85	37.	X=506805.90	Y=4256826.34	79.	X=506518.44	Y=4256794.50
38.	X=506497.61	Y=4256434.49	29.	X=506406.07	Y=4256553.51	71.	X=506367.56	Y=4256569.01	38.	X=506792.06	Y=4256822.88	80.	X=506514.93	Y=4256795.89
39.	X=506493.69	Y=4256426.46	30.	X=506405.17	Y=4256544.44	72.	X=506364.13	Y=4256574.65	39.	X=506777.36	Y=4256823.17	81.	X=506508.40	Y=4256794.97
40.	X=506511.67	Y=4256427.04	31.	X=506398.21	Y=4256528.73	73.	X=506376.71	Y=4256584.69	40.	X=506777.36	Y=4256823.17	82.	X=506505.89	Y=4256793.13
41.	X=506514.95	Y=4256418.15	32.	X=506384.31	Y=4256510.91				41.	X=506772.17	Y=4256823.75	83.	X=506504.95	Y=4256789.39
42.	X=506523.94	Y=4256418.44	33.	X=506383.40	Y=4256504.56				42.	X=506762.66	Y=4256814.24	84.	X=506504.80	Y=4256786.68
43.	X=506531.18	Y=4256421.46	34.	X=506393.07	Y=4256494.59	1.	X=506552.75	Y=4256600.11	43.	X=506756.32	Y=4256813.66	85.	X=506503.52	Y=4256785.32
44.	X=506537.52	Y=4256416.91	35.	X=506402.14	Y=4256483.41	2.	X=506562.02	Y=4256604.95	44.	X=506745.66	Y=4256806.46	86.	X=506501.41	Y=4256784.87
45.	X=506544.13	Y=4256418.70	36.	X=506405.42	Y=4256476.31	3.	X=506579.47	Y=4256610.42	45.	X=506736.43	Y=4256804.73	87.	X=506498.02	Y=4256785.02
46.	X=506547.72	Y=4256425.22	37.	X=506402.96	Y=4256471.51	4.	X=506591.05	Y=4256609.76	46.	X=506730.09	Y=4256810.91	88.	X=506495.83	Y=4256785.85
47.	X=506548.01	Y=4256416.23	38.	X=506400.38	Y=4256459.10	5.	X=506599.65	Y=4256615.05	47.	X=506718.88	Y=4256810.33	89.	X=506485.29	Y=4256787.12
48.	X=506551.10	Y=4256413.33	39.	X=506399.45	Y=4256455.01	6.	X=506636.69	Y=4256655.40	48.	X=506711.99	Y=4256817.51	90.	X=506484.97	Y=4256786.08
49.	X=506555.50	Y=4256413.07	40.	X=506395.82	Y=4256450.79	7.	X=506688.28	Y=4256695.42	49.	X=506706.53	Y=4256829.57	91.	X=506478.08	Y=4256776.81
			41.	X=506390.79	Y=4256449.34	8.	X=506697.54	Y=4256700.05	50.	X=506702.22	Y=4256851.40	92.	X=506468.97	Y=4256759.83
			42.	X=506385.75	Y=4256452.78	9.	X=506705.48	Y=4256699.72	51.	X=506706.53	Y=4256870.36	93.	X=506452.32	Y=4256746.52
1.	X=506376.71	Y=4256584.69	43.	X=506381.57	Y=4256450.23	10.	X=506708.46	Y=4256695.42	52.	X=506713.14	Y=4256877.82	94.	X=506450.48	Y=4256739.96
2.	X=506391.41	Y=4256590.90	44.	X=506377.87	Y=4256457.62	11.	X=506716.21	Y=4256697.88	53.	X=506712.56	Y=4256884.14	95.	X=506451.08	Y=4256721.59
3.	X=506402.51	Y=4256593.24	45.	X=506373.70	Y=4256468.91	12.	X=506731.97	Y=4256712.50	54.	X=506703.94	Y=4256893.05	96.	X=506439.10	Y=4256712.09
4.	X=506415.50	Y=4256587.64	46.	X=506369.34	Y=4256476.37	13.	X=506740.35	Y=4256714.87	55.	X=506689.42	Y=4256890.00	97.	X=506434.20	Y=4256702.29

ΤΜΗΜΑ 15 = 8,79 σφ.

ΤΜΗΜΑ 16 = 59,11 σφ.

ΣΥΝΤΕΛΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ

98.	X=506436.49	Y=4256690.86	140.	X=506694.06	Y=4256782.00	8.	X=506316.28	Y=4256922.47	19.	X=506323.14	Y=4256352.43
99.	X=506441.72	Y=4256679.43	141.	X=506682.94	Y=4256775.65	9.	X=506313.66	Y=4256913.65	20.	X=506317.26	Y=4256342.96
100.	X=506441.46	Y=4256678.18	142.	X=506667.13	Y=4256746.94	10.	X=506311.38	Y=4256901.23	21.	X=506317.26	Y=4256340.67
101.	X=506443.36	Y=4256675.90	143.	X=506672.22	Y=4256738.55	11.	X=506312.68	Y=4256890.13	22.	X=506317.26	Y=4256323.36
102.	X=506442.83	Y=4256667.43	144.	X=506674.96	Y=4256716.20	12.	X=506316.93	Y=4256886.53	23.	X=506317.26	Y=4256305.39
103.	X=506439.10	Y=4256666.69	145.	X=506662.84	Y=4256695.84	13.	X=506330.65	Y=4256885.55	24.	X=506307.46	Y=4256313.23
104.	X=506425.37	Y=4256663.73	146.	X=506638.74	Y=4256675.45	14.	X=506356.78	Y=4256906.79	25.	X=506300.60	Y=4256326.63
105.	X=506413.73	Y=4256660.03	147.	X=506625.43	Y=4256667.57	15.	X=506370.54	Y=4256930.24	26.	X=506295.37	Y=4256322.38
106.	X=506418.52	Y=4256650.03	148.	X=506602.11	Y=4256657.54	16.	X=506380.92	Y=4256940.74	27.	X=506294.72	Y=4256307.03
107.	X=506427.02	Y=4256645.78	149.	X=506589.70	Y=4256658.52	17.	X=506381.20	Y=4256949.16	28.	X=506291.45	Y=4256304.41
108.	X=506442.25	Y=4256642.25	150.	X=506582.57	Y=4256663.06	18.	X=506365.70	Y=4256934.60	29.	X=506291.45	Y=4256300.17
109.	X=506459.31	Y=4256648.19	151.	X=506577.94	Y=4256663.42	19.	X=506345.25	Y=4256919.11	30.	X=506291.78	Y=4256297.88
110.	X=506467.50	Y=4256669.17	152.	X=506565.85	Y=4256662.44	20.	X=506330.37	Y=4256916.01	31.	X=506293.41	Y=4256296.25
111.	X=506470.29	Y=4256678.29	153.	X=506545.60	Y=4256655.58	21.	X=506323.24	Y=4256915.70	32.	X=506305.17	Y=4256285.14
112.	X=506467.20	Y=4256681.39	154.	X=506535.47	Y=4256653.29	22.	X=506322.31	Y=4256937.08	33.	X=506301.25	Y=4256265.87
113.	X=506462.30	Y=4256684.33	155.	X=506522.08	Y=4256653.62	23.	X=506324.48	Y=4256954.42			
114.	X=506455.76	Y=4256690.21	156.	X=506514.56	Y=4256655.91	24.	X=506315.55	Y=4256964.01			
115.	X=506452.50	Y=4256700.99	157.	X=506508.36	Y=4256661.13	25.	X=506322.73	Y=4256975.46			
116.	X=506457.40	Y=4256707.85	158.	X=506502.48	Y=4256661.13	26.	X=506333.40	Y=4256974.10			
117.	X=506465.56	Y=4256705.56	159.	X=506493.66	Y=4256654.93	27.	X=506338.64	Y=4256977.78			
118.	X=506476.67	Y=4256704.91	160.	X=506489.65	Y=4256642.27	28.	X=506339.01	Y=4256988.42			
119.	X=506487.45	Y=4256705.26	161.	X=506483.96	Y=4256633.08	29.	X=506336.70	Y=4257005.32			
120.	X=506503.19	Y=4256718.59	162.	X=506478.35	Y=4256620.90						
121.	X=506510.45	Y=4256717.98	163.	X=506478.84	Y=4256605.92						
122.	X=506524.64	Y=4256715.94	164.	X=506480.66	Y=4256605.98						
123.	X=506537.51	Y=4256711.55	165.	X=506482.65	Y=4256607.86						
124.	X=506553.80	Y=4256706.32	166.	X=506493.39	Y=4256616.82						
125.	X=506560.44	Y=4256701.01	167.	X=506505.31	Y=4256624.43						
126.	X=506568.20	Y=4256696.73	168.	X=506515.89	Y=4256629.14						
127.	X=506586.48	Y=4256698.05	169.	X=506526.15	Y=4256630.64						
128.	X=506603.74	Y=4256709.38	170.	X=506533.83	Y=4256629.00						
129.	X=506616.14	Y=4256718.37	171.	X=506542.86	Y=4256618.71						
130.	X=506621.86	Y=4256722.27	172.	X=506550.45	Y=4256604.01						
131.	X=506630.44	Y=4256726.05									
132.	X=506642.32	Y=4256743.22									
133.	X=506652.81	Y=4256743.56									
134.	X=506661.38	Y=4256757.16									
135.	X=506665.94	Y=4256769.38									
136.	X=506680.05	Y=4256781.94									
137.	X=506696.93	Y=4256792.80									
138.	X=506711.82	Y=4256796.72									
139.	X=506716.35	Y=4256791.90									

ΤΜΗΜΑ Β = 3,85 στρ.

1.	X=506279.69	Y=4256247.25
2.	X=506261.59	Y=4256277.41
3.	X=506267.23	Y=4256282.97
4.	X=506266.90	Y=4256285.87
5.	X=506262.24	Y=4256289.21
6.	X=506257.45	Y=4256289.75
7.	X=506253.88	Y=4256292.33
8.	X=506245.06	Y=4256294.29
9.	X=506239.51	Y=4256303.43
10.	X=506251.27	Y=4256305.72
11.	X=506262.70	Y=4256302.45
12.	X=506268.58	Y=4256316.83
13.	X=506273.16	Y=4256326.30
14.	X=506282.30	Y=4256338.39
15.	X=506298.31	Y=4256353.09
16.	X=506300.92	Y=4256354.72
17.	X=506307.13	Y=4256362.56
18.	X=506325.75	Y=4256363.54

ΤΜΗΜΑ Γ = 232,92 στρ.

1.	X=506334.37	Y=4257016.76
2.	X=506312.68	Y=4256982.57
3.	X=506305.48	Y=4256969.85
4.	X=506314.64	Y=4256956.11
5.	X=506313.34	Y=4256945.01
6.	X=506321.50	Y=4256940.11
7.	X=506321.50	Y=4256931.61



ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

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

ΤΗΛΕΦΩΝΙΚΟ ΚΕΝΤΡΟ: 210 5279000 - fax: 210 5279054

ΕΞΥΠΗΡΕΤΗΣΗ ΚΟΙΝΟΥ

Πωλήσεις - Συνδρομές: (Ισόγειο, τηλ. 210 5279178 - 180)

Πληροφορίες: (Ισόγειο, Γρ. 3 και τηλεφ. κέντρο 210 5279000)

Παραλαβή Δημ. Ύλης: (Ισόγειο, τηλ. 210 5279167, 210 5279139)

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

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