



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

31 Δεκεμβρίου 2019

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 847

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 3972/221320

Κήρυξη ως αναδασωτέας δημόσιας έκτασης δασικού χαρακτήρα του άρθρου 3 του ν. 998/1979, όπως τροποποιήθηκε και ισχύει συνολικού εμβαδού 2.410,39 στρ. στις θέσεις «Δέντρα -Τούρλα - Μακρυχώρι-Γιακουμή-Τσόπελα-Χεροχλάδα-Ράχες- Μακρυά Λενιά - Αρέϊας» περιφέρειας των Τ.Κ. Μακρυχωρίου και Θαρουνίων των Δημοτικών Ενοτήτων Κονίστρων 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 (Φ.Ε.Κ. 159/τ.Α'/08-08-2014), όπως τροποποιήθηκε και ισχύει με τις διατάξεις του άρθρου 32 του ν. 4342/2015 (Φ.Ε.Κ. 143/τ.Α'/09-11-2015) 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 (Φ.Ε.Κ. 289/τ.Α'/29-12-1979) περί «Προστασίας των δασών και των δασικών εν γένει εκτάσεων της χώρας».

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

4. Τις διατάξεις του ν. 2503/1997 (Φ.Ε.Κ. 107/τ.Α'/30-05-1997) περί «Διοίκησης Οργάνωσης, Στελέχωσης της Περιφέρειας κ.λ.π.».

5. Τις διατάξεις του άρθρου 280 του ν. 3852/2010 (Φ.Ε.Κ. 87/τ.Α'/07-06-2010) 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 (Φ.Ε.Κ. 231/τ.Α'/27-12-2010) περί «Οργανισμού της Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας».

7. Τη με αριθμ. οικ.6985/85797/01-06-2017 (Φ.Ε.Κ 2003/τ.Β'/12-06-2017) 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 αριθ. 13917/15-5-2017 (Υ.Ο.Δ.Δ./ Αρ. Φύλλου 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. 3045/163105/24-9-2019 απόφαση της Δ/νσης Δασών Ν. Ευβοίας περί «Παράτασης προθεσμίας κήρυξης έκτασης ως αναδασωτέας».

9. Τη με αριθμ. 3556/217133/13-12-2019 πρόταση του Δασαρχείου Αλιβερίου, από την οποία προκύπτει ότι η βλάστηση 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 αειφυλλων πλατύφυλλων, χαλεπίου πεύκης δρυός και φρύγανων βαθμού συγκόμωσης 25-50%, και ως εκ τούτου επιβάλλεται η κήρυξη 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:

Τμήμα 1: 473,77 στρ. [εξαιρ. του τμήματος 1.1 εμβ.5,49στρ], Τμήμα 2: 3,33 στρ., Τμήμα 3: 8,66 στρ., Τμήμα 4: 2,97 στρ., Τμήμα 5: 2,76 στρ., Τμήμα 6: 10,36 στρ., Τμήμα 7: 6,42 στρ., Τμήμα 8: 11,39 στρ., Τμήμα 9: 82,06 στρ., Τμήμα 10: 0,61 στρ., Τμήμα 11: 4,54 στρ., Τμήμα 12: 1731,81 στρ.[εξαιρ των τμημ. 12.1,12.2,12.3,.....,12.27 συν. εμβ.392,33στρ], Τμήμα 13: 8,24 στρ., Τμήμα 14: 45,18 στρ., Τμήμα 15: 10,81 στρ., Τμήμα 16: 0,69 στρ., Τμήμα 17: 0,58 στρ., Τμήμα 18: 5,64 στρ., Τμήμα 19: 0,58 στρ., συνολικού εμβαδού 2.410,39 στρ. στις θέσεις «Δέντρα-Τούρλα -Μακρυχώρι-Γιακουμή-Τσόπελα-Χεροχλάδα-Ράχες- Μακρυά Λενιά - Αρέϊας» περιφέρειας των Τ.Κ. Μακρυχωρίου και Θαρουνίων των Δημοτικών Ενοτήτων

Κονίστρων και Ταμυνέων του Δήμου Κύμης - Αλιβερίου Π.Ε. Ευβοίας, όπως απεικονίζεται στο συνημμένο τοπογραφικό διάγραμμα του Δασαρχείου Αλιβερίου, της οποίας η βλάστηση καταστράφηκε από 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 κατά τμήματα σύμφωνα με την υπ. 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, 20 Δεκεμβρίου 2019

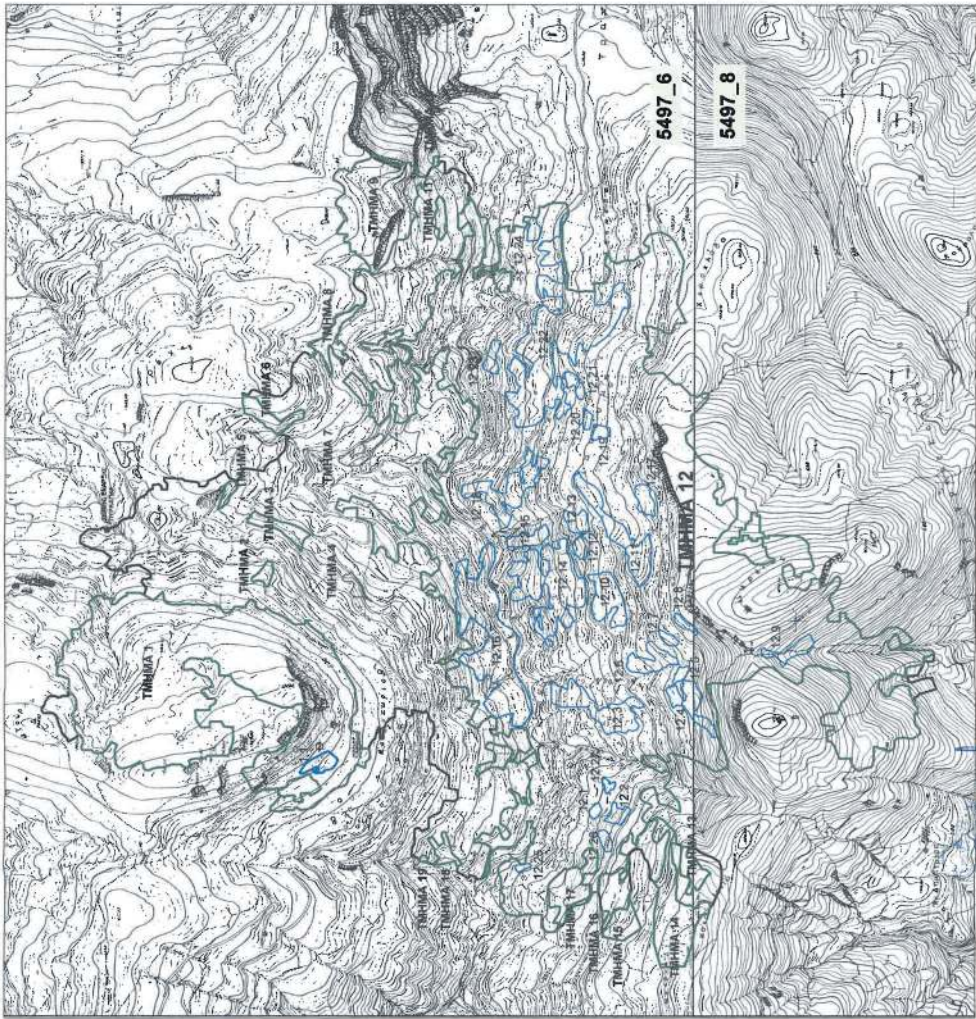
Με εντολή Συντονιστή

Αποκεντρωμένης Διοίκησης

Ο Προϊστάμενος Διεύθυνσης Δασών

Ν. Ευβοίας

ΑΘΑΝΑΣΙΟΣ ΞΗΡΟΓΙΑΝΝΗΣ



ΑΛΙΒΕΡΙ 02-12-2019
Η ΣΥΝΤΑΚΤΡΙΑ
ΠΑΡΑΣΚΕΥΗ ΣΠΥΡΟΥΛΗ
ΔΑΣΟΛΟΓΟΣ

ΕΛΕΥΘΕΡΗ
ΑΛΙΒΕΡΙ 03-11-2019
Ο ΔΑΣΑΡΧΗΣ
ΑΘΑΝΑΣΙΟΣ ΜΑΡΙΝΟΣ
ΔΑΣΟΛΟΓΟΣ

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα,
από το ηλεκτρονικό αρχείο, έγινε
σμίκρυνση κατά ποσοστό **57%**

**ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ
ΑΝΑΔΑΣΩΤΕΑΣ ΕΚΤΑΣΗΣ
σε υπόβαθρο χάρτη ΓΥΣ
ΚΛΙΜΑΚΑ 1:15.000**

ΔΑΣΑΡΧΕΙΟ ΑΛΙΒΕΡΙΟΥ
Π.Ε. ΕΥΒΟΙΑΣ
ΔΗΜΟΣ ΚΥΜΗΣ- ΑΛΙΒΕΡΙΟΥ
Δ.Ε. ΚΟΝΙΣΤΡΟΝ & ΤΑΜΥΝΕΩΝ
Τ.Κ. ΜΑΚΡΥΧΩΡΙΟΥ-ΘΑΡΟΥΝΙΩΝ
ΘΕΣΕΙΣ : * ΔΕΝΤΡΑ- ΤΟΥΡΛΑ-ΜΑΚΡΥΧΩΡΙ- ΠΑΚΟΥΜΗ-ΤΣΟΤΕΛΑ -
ΧΕΡΟΧΑΛΔΑ- ΡΑΧΕΣ- ΜΑΚΡΥΛΙΕΝΙΑ-ΑΡΕΙΑΣ *
ΣΥΝ. ΕΜΒΛΑΔΟΝ ΚΑΙΣΑΣ ΕΚΤΑΣΗΣ : 4.004,52στρ

- ΕΜΒΛΑΔΟΝ ΕΚΤΑΣΕΩΝ ΠΡΟΣ ΚΗΡΥΞΗ : 2.410,39στρ**
- ΤΜΗΜΑ 1: 473,77στρ
 - ΤΜΗΜΑ 2: 3,33στρ
 - ΤΜΗΜΑ 3: 8,06στρ
 - ΤΜΗΜΑ 4: 2,97στρ
 - ΤΜΗΜΑ 5: 2,76στρ
 - ΤΜΗΜΑ 6: 10,36στρ
 - ΤΜΗΜΑ 7: 6,42στρ
 - ΤΜΗΜΑ 8: 11,38στρ
 - ΤΜΗΜΑ 9: 82,08στρ
 - ΤΜΗΜΑ 10: 0,61στρ
 - ΤΜΗΜΑ 11: 4,54στρ
 - ΤΜΗΜΑ 12: 1.731,81στρ
 - ΤΜΗΜΑ 13: 8,24στρ
 - ΤΜΗΜΑ 14: 45,18στρ
 - ΤΜΗΜΑ 15: 10,81στρ
 - ΤΜΗΜΑ 16: 0,88στρ
 - ΤΜΗΜΑ 17: 0,58στρ
 - ΤΜΗΜΑ 18: 5,64στρ
 - ΤΜΗΜΑ 19: 0,58στρ
- ΕΜΒΛΑΔΟΝ ΕΚΤΑΣΕΩΝ ΠΟΥ ΕΞΑΙΡΟΥΝΤΑΙ : 1599,13στρ**

ΥΠΟΜΝΗΜΑ ΤΟΠΟΓΡΑΦΙΚΟΥ

- ☐ ΕΚΤΑΣΕΙΣ ΕΞΑΙΡΟΥΜΕΝΕΣ ΑΠΟ ΤΜΗΜΑ 1 & 12
- ☐ ΕΚΤΑΣΕΙΣ ΠΡΟΣ ΚΗΡΥΞΗ
- ☐ ΠΕΡΙΓΡΑΦΜΑ ΣΥΝ. ΚΑΙΣΑΣ ΕΚΤΑΣΗΣ

ΣΥΝΗΜΜΕΝΟ: ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΟΝ

ΣΥΝΤΑΚΤΗΣ
ΑΛΙΒΕΡΙ 02/12/2019
ΑΠΟΦΑΣΗ Δ.Σ.Π.Ε. ΕΥΒΟΙΑΣ
Ο ΠΡΕΣΒΥΤΕΡΟΣ ΔΑΣΟΛΟΓΟΣ
ΑΘΑΝΑΣΙΟΣ ΜΑΡΙΝΟΣ
ΔΑΣΟΛΟΓΟΣ

ΔΑΣΑΡΧΕΙΟ ΑΛΙΒΕΡΙΟΥ

ΤΕΥΧΟΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΑΝΑΔΑΣΩΤΕΑΣ ΕΚΤΑΣΗΣ

ΣΥΝΟΔΕΥΕΙ ΤΟ ΑΠΟ 02-12-2019 ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ

ΔΗΜΟΣ ΚΥΜΗΣ- ΑΛΙΒΕΡΙΟΥ

Δ.Ε. ΚΟΝΙΣΤΡΩΝ & ΤΑΜΥΝΕΩΝ

Τ.Κ. ΜΑΚΡΥΧΩΡΙΟΥ- ΘΑΡΟΥΝΙΩΝ

ΘΕΣΕΙΣ: " Δ'ΕΝΤΡΑ- ΤΟΥΡΛΑ -ΜΑΚΡΥΧΩΡΙ- ΓΙΑΚΟΥΜΗ- ΤΣΟΠΕΛΑ -

ΧΕΡΟΧΛΑΔΑ - ΡΑΧΕΣ- -ΜΑΚΡΥΑ ΛΕΝΙΑ -ΑΡΕΪΑΣ "

ΘΕΩΡΗΘΗΚΕ

& ΑΝΗΚΕΙ ΣΤΗΝ ΑΡ.

3972/221320

ΑΠΟΦΑΣΗ ΔΙΕΥΣΗΣ ΔΑΣΩΝ Ν. ΕΥΒΟΙΑΣ

ΧΑΛΚΙΔΑ

20-12-2019

ΜΕ ΕΝΤΟΛΗ ΣΥΝΤΟΝΙΣΤΗ Α.Δ.Ε.Σ.Ε

Ο ΠΡΟΪΣΤΑΜΕΝΟΣ ΔΙΕΥΣΗΣ ΔΑΣΩΝ Ν. ΕΥΒΟΙΑΣ

ΑΘΑΝΑΣΙΟΣ ΣΠΗΡΟΠΑΝΗΣ ΔΑΣΟΛΟΓΟΣ

ΕΛΕΓΧΘΗΚΕ

ΑΛΙΒΕΡΙ

23/12/19

Ο ΔΑΣΑΡΧΗΣ ΑΛΙΒΕΡΙΟΥ

ΑΘΑΝΑΣΙΟΣ ΜΑΡΙΝΟΣ

ΔΑΣΟΛΟΓΟΣ

ΑΛΙΒΕΡΙ 21/12/19

Η ΣΥΝΤΑΚΤΗΣ

ΠΑΡΑΣΚΕΥΗ ΣΠΥΡΟΥΛΗ

ΔΑΣΟΛΟΓΟΣ

ΤΜΗΜΑ 1		
1	X=497654.52	Y=4265142.15
2	X=497654.52	Y=4265152.15
3	X=497654.52	Y=4265172.15
4	X=497648.47	Y=4265181.20
5	X=497644.52	Y=4265202.15
6	X=497667.74	Y=4265212.87
7	X=497689.81	Y=4265222.76
8	X=497717.35	Y=4265244.36
9	X=497730.27	Y=4265238.25
10	X=497734.35	Y=4265224.65
11	X=497734.52	Y=4265212.15
12	X=497734.52	Y=4265202.15
13	X=497744.52	Y=4265202.15
14	X=497749.98	Y=4265200.86
15	X=497762.22	Y=4265196.78
16	X=497773.78	Y=4265189.30
17	X=497784.65	Y=4265177.07
18	X=497786.01	Y=4265156.67
19	X=497786.69	Y=4265139.00
20	X=497790.09	Y=4265125.40
21	X=497794.85	Y=4265116.57
22	X=497815.92	Y=4265085.98
23	X=497841.35	Y=4265073.33
24	X=497857.94	Y=4265063.81
25	X=497881.93	Y=4265049.70
26	X=497914.52	Y=4265032.15
27	X=497914.52	Y=4265026.97
28	X=497921.63	Y=4265027.18
29	X=497933.86	Y=4265027.18
30	X=497952.89	Y=4265031.26
31	X=497956.97	Y=4265036.01
32	X=497952.89	Y=4265052.33
33	X=497949.36	Y=4265062.15
34	X=497944.52	Y=4265062.15
35	X=497944.52	Y=4265102.15
36	X=497954.52	Y=4265132.15
37	X=497964.52	Y=4265162.15
38	X=497974.52	Y=4265192.15
39	X=497984.52	Y=4265192.15
40	X=497994.52	Y=4265202.15
41	X=498004.52	Y=4265212.15
42	X=498009.07	Y=4265231.43
43	X=498014.52	Y=4265242.15
44	X=498024.52	Y=4265262.15
45	X=498034.52	Y=4265272.15
46	X=498054.52	Y=4265282.19
47	X=498054.52	Y=4265322.15
48	X=498084.52	Y=4265322.15
49	X=498095.43	Y=4265325.16
50	X=498104.51	Y=4265335.63
51	X=498104.52	Y=4265347.16
52	X=498114.52	Y=4265352.15
53	X=498114.52	Y=4265372.15
54	X=498108.90	Y=4265374.88
55	X=498111.62	Y=4265387.79
56	X=498112.98	Y=4265397.31
57	X=498114.34	Y=4265408.19
58	X=498115.02	Y=4265419.74
59	X=498113.93	Y=4265422.15
60	X=498111.62	Y=4265427.22
61	X=498107.82	Y=4265432.15
62	X=498107.54	Y=4265432.65

63	X=498096.67	Y=4265444.22
64	X=498094.52	Y=4265444.67
65	X=498083.75	Y=4265446.93
66	X=498074.52	Y=4265444.30
67	X=498074.52	Y=4265427.13
68	X=498078.31	Y=4265414.99
69	X=498074.52	Y=4265409.51
70	X=498065.00	Y=4265402.15
71	X=498064.52	Y=4265401.88
72	X=498059.48	Y=4265393.19
73	X=498054.52	Y=4265382.15
74	X=498050.11	Y=4265363.35
75	X=498038.66	Y=4265352.15
76	X=498014.52	Y=4265342.15
77	X=498014.52	Y=4265352.15
78	X=498004.52	Y=4265382.15
79	X=497994.52	Y=4265382.15
80	X=497994.52	Y=4265372.15
81	X=497984.52	Y=4265372.15
82	X=497984.52	Y=4265362.15
83	X=497974.99	Y=4265362.15
84	X=497974.99	Y=4265340.21
85	X=497972.27	Y=4265332.05
86	X=497968.87	Y=4265330.69
87	X=497960.71	Y=4265332.73
88	X=497955.95	Y=4265337.49
89	X=497949.84	Y=4265349.73
90	X=497948.70	Y=4265352.15
91	X=497934.52	Y=4265352.15
92	X=497934.52	Y=4265392.15
93	X=497934.52	Y=4265402.15
94	X=497914.52	Y=4265402.15
95	X=497904.52	Y=4265402.15
96	X=497884.21	Y=4265388.94
97	X=497874.52	Y=4265382.15
98	X=497874.52	Y=4265362.15
99	X=497874.52	Y=4265352.15
100	X=497894.52	Y=4265352.15
101	X=497894.52	Y=4265312.15
102	X=497877.52	Y=4265302.89
103	X=497874.52	Y=4265272.15
104	X=497864.52	Y=4265272.15
105	X=497834.52	Y=4265272.15
106	X=497819.23	Y=4265274.72
107	X=497794.52	Y=4265282.15
108	X=497784.22	Y=4265283.99
109	X=497774.52	Y=4265292.15
110	X=497774.52	Y=4265332.15
111	X=497774.52	Y=4265362.35
112	X=497764.52	Y=4265372.15
113	X=497764.52	Y=4265402.15
114	X=497764.52	Y=4265403.80
115	X=497762.22	Y=4265417.02
116	X=497756.78	Y=4265425.86
117	X=497751.17	Y=4265423.98
118	X=497744.52	Y=4265422.15
119	X=497734.52	Y=4265422.15
120	X=497734.52	Y=4265442.15
121	X=497740.02	Y=4265448.70
122	X=497744.52	Y=4265452.15
123	X=497744.52	Y=4265482.15
124	X=497745.83	Y=4265482.15
125	X=497739.79	Y=4265498.94

126	X=497734.35	Y=4265515.25
127	X=497734.35	Y=4265533.60
128	X=497729.78	Y=4265552.60
129	X=497724.52	Y=4265562.15
130	X=497724.52	Y=4265572.15
131	X=497728.50	Y=4265579.70
132	X=497734.52	Y=4265582.15
133	X=497747.29	Y=4265584.61
134	X=497754.52	Y=4265595.51
135	X=497751.34	Y=4265598.18
136	X=497744.62	Y=4265612.15
137	X=497744.52	Y=4265612.36
138	X=497742.51	Y=4265616.54
139	X=497736.39	Y=4265630.13
140	X=497735.83	Y=4265632.15
141	X=497734.52	Y=4265636.86
142	X=497729.59	Y=4265654.60
143	X=497734.35	Y=4265668.20
144	X=497747.26	Y=4265679.08
145	X=497775.81	Y=4265681.11
146	X=497794.52	Y=4265682.15
147	X=497813.72	Y=4265674.24
148	X=497822.92	Y=4265692.61
149	X=497794.52	Y=4265712.15
150	X=497786.83	Y=4265722.22
151	X=497784.52	Y=4265732.15
152	X=497784.52	Y=4265752.15
153	X=497794.52	Y=4265762.15
154	X=497794.52	Y=4265772.15
155	X=497794.52	Y=4265792.15
156	X=497799.74	Y=4265796.51
157	X=497806.77	Y=4265796.73
158	X=497811.22	Y=4265794.47
159	X=497825.11	Y=4265790.50
160	X=497833.38	Y=4265791.49
161	X=497843.63	Y=4265798.44
162	X=497848.59	Y=4265804.39
163	X=497864.78	Y=4265815.89
164	X=497875.39	Y=4265819.26
165	X=497880.84	Y=4265818.11
166	X=497884.46	Y=4265816.04
167	X=497887.07	Y=4265815.04
168	X=497891.07	Y=4265815.58
169	X=497894.06	Y=4265817.57
170	X=497897.76	Y=4265818.76
171	X=497903.21	Y=4265820.34
172	X=497907.36	Y=4265822.80
173	X=497912.91	Y=4265825.14
174	X=497919.39	Y=4265825.01
175	X=497927.35	Y=4265821.35
176	X=497943.01	Y=4265812.29
177	X=497964.43	Y=4265811.19
178	X=497978.01	Y=4265816.21
179	X=497989.48	Y=4265826.30
180	X=497998.79	Y=4265839.58
181	X=498004.29	Y=4265838.58
182	X=498043.36	Y=4265840.77
183	X=498054.52	Y=4265872.15
184	X=498054.52	Y=4265882.15
185	X=498307.87	Y=4265503.26
186	X=498303.33	Y=4265482.62
187	X=498304.50	Y=4265450.17
188	X=498305.39	Y=4265425.65

189	X=498302.50	Y=4265412.03
190	X=498304.57	Y=4265400.67
191	X=498304.76	Y=4265393.64
192	X=498304.38	Y=4265389.84
193	X=498302.11	Y=4265386.66
194	X=498301.19	Y=4265357.85
195	X=498302.35	Y=4265334.81
196	X=498295.61	Y=4265319.42
197	X=498292.38	Y=4265316.85
198	X=498287.41	Y=4265313.61
199	X=498284.15	Y=4265311.14
200	X=498279.40	Y=4265307.56
201	X=498273.35	Y=4265301.93
202	X=498274.90	Y=4265291.63
203	X=498275.73	Y=4265289.86
204	X=498278.83	Y=4265283.24
205	X=498286.96	Y=4265273.80
206	X=498293.05	Y=4265270.82
207	X=498296.16	Y=4265269.29
208	X=498296.27	Y=4265244.84
209	X=498295.20	Y=4265234.03
210	X=498295.53	Y=4265230.95
211	X=498295.49	Y=4265230.20
212	X=498297.22	Y=4265229.85
213	X=498305.54	Y=4265228.16
214	X=498318.47	Y=4265217.30
215	X=498321.57	Y=4265209.03
216	X=498314.33	Y=4265196.10
217	X=498310.63	Y=4265195.12
218	X=498306.57	Y=4265194.03
219	X=498296.75	Y=4265197.31
220	X=498296.27	Y=4265196.82
221	X=498295.78	Y=4265196.31
222	X=498291.91	Y=4265192.32
223	X=498285.58	Y=4265172.52
224	X=498283.17	Y=4265164.96
225	X=498293.57	Y=4265158.49
226	X=498291.72	Y=4265155.94
227	X=498291.07	Y=4265155.05
228	X=498278.46	Y=4265137.71
229	X=498266.35	Y=4265108.06
230	X=498251.90	Y=4265081.45
231	X=498234.40	Y=4265062.06
232	X=498235.17	Y=4265025.56
233	X=498248.47	Y=4265022.52
234	X=498247.51	Y=4265013.48
235	X=498238.78	Y=4265013.86
236	X=498219.17	Y=4264993.49
237	X=498201.12	Y=4264967.15
238	X=498191.12	Y=4264958.36
239	X=498181.42	Y=4264957.45
240	X=498178.69	Y=4264951.69
241	X=498168.69	Y=4264936.84
242	X=498162.76	Y=4264924.91
243	X=498159.94	Y=4264929.64
244	X=498156.85	Y=4264934.81
245	X=498009.00	Y=4264850.35
246	X=497933.46	Y=4264841.44
247	X=497933.32	Y=4264843.73
248	X=497925.73	Y=4264846.42
249	X=497920.83	Y=4264850.21
250	X=497916.40	Y=4264854.96
251	X=497912.04	Y=4264859.49
252	X=497892.53	Y=4264866.63

253	X=497880.48	Y=4264868.31
254	X=497877.45	Y=4264868.73
255	X=497872.75	Y=4264869.38
256	X=497862.74	Y=4264863.10
257	X=497861.98	Y=4264859.02
258	X=497857.41	Y=4264834.64
259	X=497837.52	Y=4264838.59
260	X=497819.66	Y=4264839.00
261	X=497810.97	Y=4264832.60
262	X=497800.23	Y=4264826.88
263	X=497579.18	Y=4265120.06
264	X=497581.00	Y=4265138.92
265	X=497581.52	Y=4265139.79
266	X=497583.77	Y=4265143.54
267	X=497594.48	Y=4265142.94
268	X=497596.51	Y=4265142.82
269	X=497597.55	Y=4265141.29
270	X=497603.18	Y=4265133.06
271	X=497629.48	Y=4265111.98
272	X=497634.47	Y=4265110.76
273	X=497633.23	Y=4265100.83
274	X=497626.20	Y=4265095.03
275	X=497633.23	Y=4265090.86
276	X=497635.76	Y=4265084.45
277	X=497633.44	Y=4265081.22
278	X=497633.08	Y=4265080.73
279	X=497633.25	Y=4265080.24
280	X=497635.02	Y=4265075.23
281	X=497635.46	Y=4265062.61
282	X=497632.64	Y=4265057.71
283	X=497628.14	Y=4265061.05
284	X=497627.74	Y=4265061.35
285	X=497623.14	Y=4265063.05
286	X=497614.90	Y=4265060.08
287	X=497611.84	Y=4265032.76
288	X=497618.61	Y=4265031.23
289	X=497634.43	Y=4265038.37
290	X=497639.30	Y=4265037.15
291	X=497642.80	Y=4265036.28
292	X=497644.55	Y=4265007.34
293	X=497635.57	Y=4265005.39
294	X=497634.59	Y=4265005.10
295	X=497640.65	Y=4264993.91
296	X=497647.34	Y=4264981.55
297	X=497659.96	Y=4264966.98
298	X=497679.07	Y=4264980.50
299	X=497681.62	Y=4264981.65
300	X=497686.04	Y=4264983.64
301	X=497686.34	Y=4264984.37
302	X=497690.92	Y=4264995.49
303	X=497702.80	Y=4265003.83
304	X=497704.76	Y=4265005.20
305	X=497707.31	Y=4265006.99
306	X=497710.80	Y=4265013.27
307	X=497704.97	Y=4265024.14
308	X=497700.43	Y=4265032.61
309	X=497699.19	Y=4265037.69
310	X=497694.63	Y=4265056.43
311	X=497693.18	Y=4265062.40
312	X=497689.24	Y=4265066.89
313	X=497688.81	Y=4265070.59
314	X=497688.21	Y=4265075.75
315	X=497688.04	Y=4265077.17
316	X=497682.43	Y=4265082.64

317	X=497670.93	Y=4265086.48
318	X=497669.83	Y=4265086.48
319	X=497666.00	Y=4265086.50
320	X=497664.75	Y=4265090.48
321	X=497663.02	Y=4265096.04
322	X=497662.08	Y=4265101.94
323	X=497659.53	Y=4265112.77
324	X=497658.51	Y=4265112.87
325	X=497647.51	Y=4265113.90
326	X=497647.73	Y=4265114.87
327	X=497661.45	Y=4265119.12

ΤΜΗΜΑΤΑ ΕΞΑΙΡΟΥΜΕΝΑ ΤΟΥ 1

ΤΜΗΜΑ 1.1

1	X=497774.60	Y=4264976.03
2	X=497782.54	Y=4264962.14
3	X=497790.81	Y=4264942.63
4	X=497788.18	Y=4264939.50
5	X=497770.43	Y=4264918.41
6	X=497767.99	Y=4264915.51
7	X=497762.04	Y=4264911.87
8	X=497760.02	Y=4264909.63
9	X=497751.96	Y=4264913.76
10	X=497742.24	Y=4264918.74
11	X=497738.66	Y=4264921.84
12	X=497731.27	Y=4264928.22
13	X=497729.76	Y=4264929.53
14	X=497728.07	Y=4264933.21
15	X=497726.37	Y=4264936.94
16	X=497726.58	Y=4264945.83
17	X=497724.68	Y=4264953.24
18	X=497719.12	Y=4264958.48
19	X=497717.27	Y=4264960.22
20	X=497715.76	Y=4264967.36
21	X=497715.40	Y=4264969.09
22	X=497713.75	Y=4264985.95
23	X=497717.72	Y=4264994.88
24	X=497720.69	Y=4264994.88
25	X=497723.67	Y=4264979.01
26	X=497726.47	Y=4264976.91
27	X=497728.96	Y=4264975.04
28	X=497735.91	Y=4264977.02
29	X=497735.58	Y=4264984.96
30	X=497732.60	Y=4264992.57
31	X=497728.18	Y=4264996.71
32	X=497727.31	Y=4264997.53
33	X=497727.14	Y=4264997.96
34	X=497723.67	Y=4265006.79
35	X=497719.32	Y=4265017.67
36	X=497718.38	Y=4265020.02
37	X=497712.43	Y=4265029.61
38	X=497712.10	Y=4265039.33
39	X=497712.10	Y=4265039.53
40	X=497717.72	Y=4265041.19
41	X=497735.25	Y=4265029.61
42	X=497748.14	Y=4265020.02
43	X=497760.92	Y=4265001.54
44	X=497763.69	Y=4264997.53
45	X=497769.85	Y=4264985.39

ΤΜΗΜΑ 2

1	X=498438.71	Y=4265136.66
2	X=498449.56	Y=4265139.31
3	X=498452.20	Y=4265146.19
4	X=498454.32	Y=4265154.92
5	X=498443.47	Y=4265162.85
6	X=498429.18	Y=4265171.59
7	X=498411.99	Y=4265185.87
8	X=498401.93	Y=4265199.90
9	X=498397.43	Y=4265208.36
10	X=498387.38	Y=4265209.16
11	X=498382.62	Y=4265203.60
12	X=498382.88	Y=4265198.57
13	X=498386.85	Y=4265190.37
14	X=498387.11	Y=4265180.32
15	X=498383.15	Y=4265169.20
16	X=498373.36	Y=4265164.18
17	X=498367.80	Y=4265162.06
18	X=498366.48	Y=4265151.74
19	X=498375.21	Y=4265148.57
20	X=498419.39	Y=4265134.02

ΤΜΗΜΑ 3

1	X=498552.99	Y=4265015.68
2	X=498570.05	Y=4265042.54
3	X=498583.61	Y=4265077.27
4	X=498587.24	Y=4265092.48
5	X=498588.57	Y=4265104.72
6	X=498588.66	Y=4265104.96
7	X=498594.13	Y=4265119.12
8	X=498594.19	Y=4265119.27
9	X=498598.16	Y=4265126.55
10	X=498599.83	Y=4265131.75
11	X=498601.13	Y=4265135.81
12	X=498604.44	Y=4265151.02
13	X=498610.73	Y=4265167.56
14	X=498616.68	Y=4265182.44
15	X=498618.05	Y=4265184.31
16	X=498621.25	Y=4265188.69
17	X=498626.60	Y=4265196.00
18	X=498621.97	Y=4265206.58
19	X=498597.17	Y=4265222.79
20	X=498588.35	Y=4265224.48
21	X=498586.50	Y=4265219.05
22	X=498580.68	Y=4265200.69
23	X=498577.02	Y=4265189.51
24	X=498574.07	Y=4265180.52
25	X=498570.23	Y=4265173.88
26	X=498574.70	Y=4265166.48
27	X=498576.71	Y=4265160.24
28	X=498574.70	Y=4265138.63
29	X=498568.01	Y=4265126.83
30	X=498556.54	Y=4265105.11
31	X=498542.98	Y=4265094.20
32	X=498530.74	Y=4265077.66
33	X=498505.28	Y=4265050.54
34	X=498496.02	Y=4265045.58
35	X=498488.37	Y=4265040.06
36	X=498490.58	Y=4265036.98
37	X=498502.77	Y=4265034.99
38	X=498514.73	Y=4265033.21
39	X=498526.47	Y=4265029.01
40	X=498532.81	Y=4265023.05

41	X=498535.65	Y=4265020.38
42	X=498545.90	Y=4265004.51

ΤΜΗΜΑ 4

1	X=498410.38	Y=4264859.02
2	X=498416.65	Y=4264865.30
3	X=498406.33	Y=4264875.35
4	X=498408.72	Y=4264882.23
5	X=498397.34	Y=4264895.46
6	X=498389.14	Y=4264893.34
7	X=498383.58	Y=4264885.41
8	X=498384.06	Y=4264879.05
9	X=498384.64	Y=4264871.38
10	X=498382.52	Y=4264859.48
11	X=498377.49	Y=4264855.24
12	X=498366.65	Y=4264855.24
13	X=498359.63	Y=4264859.31
14	X=498353.42	Y=4264862.92
15	X=498346.54	Y=4264868.74
16	X=498339.36	Y=4264862.12
17	X=498329.60	Y=4264853.13
18	X=498329.64	Y=4264848.47
19	X=498329.83	Y=4264827.15
20	X=498329.87	Y=4264822.43
21	X=498334.10	Y=4264822.70
22	X=498355.00	Y=4264823.23
23	X=498376.44	Y=4264830.90
24	X=498403.16	Y=4264851.80
25	X=498403.16	Y=4264851.80

ΤΜΗΜΑ 5

1	X=498721.98	Y=4265299.88
2	X=498733.38	Y=4265284.35
3	X=498733.38	Y=4265276.99
4	X=498729.31	Y=4265266.08
5	X=498720.68	Y=4265264.56
6	X=498709.51	Y=4265261.51
7	X=498701.20	Y=4265264.13
8	X=498701.06	Y=4265264.34
9	X=498698.36	Y=4265268.49
10	X=498691.94	Y=4265275.18
11	X=498682.17	Y=4265283.40
12	X=498673.43	Y=4265288.03
13	X=498662.63	Y=4265291.37
14	X=498655.69	Y=4265294.19
15	X=498645.40	Y=4265307.04
16	X=498640.01	Y=4265312.44
17	X=498636.40	Y=4265319.12
18	X=498633.88	Y=4265328.16
19	X=498687.53	Y=4265308.37

ΤΜΗΜΑ 6

1	X=499033.93	Y=4265242.15
2	X=499033.93	Y=4265242.15
3	X=499022.78	Y=4265193.93
4	X=499029.17	Y=4265191.27
5	X=499026.11	Y=4265189.02
6	X=499005.45	Y=4265183.10
7	X=498998.24	Y=4265176.30
8	X=498991.24	Y=4265169.68
9	X=498965.75	Y=4265138.69
10	X=498959.12	Y=4265130.62
11	X=498954.15	Y=4265124.58

12	X=498942.22	Y=4265111.71
13	X=498971.12	Y=4265069.63
14	X=498975.33	Y=4265059.31
15	X=498982.14	Y=4265042.64
16	X=498983.68	Y=4265038.86
17	X=498981.17	Y=4265032.27
18	X=498972.69	Y=4265029.44
19	X=498951.64	Y=4265031.95
20	X=498951.28	Y=4265034.49
21	X=498949.49	Y=4265047.17
22	X=498946.38	Y=4265059.10
23	X=498939.63	Y=4265069.22
24	X=498932.37	Y=4265076.48
25	X=498920.88	Y=4265088.02
26	X=498914.73	Y=4265093.96
27	X=498912.99	Y=4265095.64
28	X=498903.27	Y=4265106.41
29	X=498903.00	Y=4265107.06
30	X=498897.49	Y=4265120.60
31	X=498904.06	Y=4265130.58
32	X=498912.99	Y=4265137.41
33	X=498914.43	Y=4265139.33
34	X=498916.25	Y=4265141.75
35	X=498916.93	Y=4265142.67
36	X=498919.04	Y=4265151.07
37	X=498920.17	Y=4265154.93
38	X=498921.67	Y=4265160.01
39	X=498926.92	Y=4265165.00
40	X=498933.89	Y=4265166.16
41	X=498934.81	Y=4265166.31
42	X=498937.96	Y=4265172.09
43	X=498942.17	Y=4265181.29
44	X=498949.05	Y=4265189.37
45	X=498958.41	Y=4265199.16
46	X=498961.30	Y=4265204.27
47	X=498963.95	Y=4265208.95
48	X=498970.26	Y=4265235.07
49	X=499008.67	Y=4265242.15

ΤΜΗΜΑ 7

1	X=498887.26	Y=4264782.50
2	X=498884.92	Y=4264787.10
3	X=498877.95	Y=4264800.40
4	X=498872.25	Y=4264807.94
5	X=498870.16	Y=4264820.77
6	X=498863.91	Y=4264827.18
7	X=498857.04	Y=4264817.98
8	X=498856.85	Y=4264817.72
9	X=498847.95	Y=4264817.74
10	X=498833.98	Y=4264821.19
11	X=498833.62	Y=4264822.89
12	X=498832.85	Y=4264826.54
13	X=498830.02	Y=4264843.15
14	X=498826.74	Y=4264850.35
15	X=498820.10	Y=4264860.65
16	X=498817.57	Y=4264864.59
17	X=498820.03	Y=4264867.77
18	X=498828.00	Y=4264869.37
19	X=498829.14	Y=4264864.70
20	X=498830.47	Y=4264859.23
21	X=498838.15	Y=4264856.33
22	X=498844.97	Y=4264856.37
23	X=498844.63	Y=4264857.09

24	X=498842.32	Y=4264861.97
25	X=498836.41	Y=4264873.19
26	X=498829.16	Y=4264880.67
27	X=498827.26	Y=4264882.63
28	X=498823.43	Y=4264887.05
29	X=498823.72	Y=4264894.43
30	X=498819.88	Y=4264908.00
31	X=498807.70	Y=4264908.23
32	X=498801.30	Y=4264908.05
33	X=498789.50	Y=4264886.92
34	X=498787.28	Y=4264880.07
35	X=498787.27	Y=4264879.51
36	X=498787.08	Y=4264871.00
37	X=498788.29	Y=4264855.69
38	X=498788.32	Y=4264853.29
39	X=498788.49	Y=4264843.19
40	X=498790.10	Y=4264831.31
41	X=498801.66	Y=4264817.68
42	X=498819.47	Y=4264794.48
43	X=498832.95	Y=4264790.63
44	X=498851.20	Y=4264780.97
45	X=498852.04	Y=4264780.52
46	X=498878.55	Y=4264758.39
47	X=498885.08	Y=4264752.95
48	X=498892.14	Y=4264753.27
49	X=498895.93	Y=4264755.85
50	X=498896.42	Y=4264756.19
51	X=498899.20	Y=4264758.08
52	X=498900.65	Y=4264766.40
53	X=498896.95	Y=4264770.58
54	X=498890.21	Y=4264776.68

ΤΜΗΜΑ Β

1	X=499173.04	Y=4265011.71
2	X=499165.61	Y=4265004.45
3	X=499166.40	Y=4264999.40
4	X=499171.30	Y=4264993.56
5	X=499176.35	Y=4264990.87
6	X=499187.13	Y=4264984.56
7	X=499187.13	Y=4264984.56
8	X=499179.26	Y=4264974.18
9	X=499169.89	Y=4264966.04
10	X=499160.12	Y=4264961.56
11	X=499131.61	Y=4264953.01
12	X=499125.29	Y=4264950.36
13	X=499109.41	Y=4264943.04
14	X=499097.39	Y=4264941.41
15	X=499097.80	Y=4264937.95
16	X=499106.97	Y=4264933.26
17	X=499116.54	Y=4264932.86
18	X=499131.40	Y=4264933.67
19	X=499143.62	Y=4264937.33
20	X=499153.58	Y=4264940.77
21	X=499164.93	Y=4264942.83
22	X=499190.71	Y=4264946.13
23	X=499200.46	Y=4264944.35
24	X=499204.32	Y=4264943.65
25	X=499203.67	Y=4264935.98
26	X=499197.25	Y=4264933.31
27	X=499191.32	Y=4264931.36
28	X=499187.06	Y=4264929.96
29	X=499175.97	Y=4264926.31
30	X=499161.69	Y=4264911.77
31	X=499161.95	Y=4264906.78
32	X=499162.23	Y=4264901.53
33	X=499159.53	Y=4264897.23
34	X=499153.88	Y=4264892.38
35	X=499153.07	Y=4264885.92
36	X=499155.54	Y=4264883.32

37	X=499158.45	Y=4264880.26
38	X=499158.78	Y=4264877.70
39	X=499158.99	Y=4264875.95
40	X=499166.54	Y=4264878.92
41	X=499176.78	Y=4264886.45
42	X=499176.42	Y=4264894.87
43	X=499176.33	Y=4264897.07
44	X=499188.05	Y=4264898.27
45	X=499190.60	Y=4264888.51
46	X=499197.47	Y=4264884.16
47	X=499197.96	Y=4264883.85
48	X=499202.38	Y=4264883.31
49	X=499205.44	Y=4264888.86
50	X=499209.84	Y=4264894.02
51	X=499222.65	Y=4264903.96
52	X=499219.59	Y=4264907.21
53	X=499209.45	Y=4264911.60
54	X=499212.71	Y=4264915.23
55	X=499219.97	Y=4264915.23
56	X=499224.37	Y=4264915.61
57	X=499233.96	Y=4264915.94
58	X=499235.65	Y=4264916.00
59	X=499245.03	Y=4264910.73
60	X=499254.74	Y=4264906.92
61	X=499262.59	Y=4264908.46
62	X=499269.59	Y=4264904.81
63	X=499284.65	Y=4264896.44
64	X=499294.39	Y=4264885.64
65	X=499297.87	Y=4264876.70
66	X=499301.11	Y=4264872.16
67	X=499309.34	Y=4264861.77
68	X=499316.39	Y=4264856.43
69	X=499324.50	Y=4264850.30
70	X=499335.32	Y=4264839.04
71	X=499339.22	Y=4264829.31
72	X=499345.64	Y=4264819.51
73	X=499349.45	Y=4264823.65
74	X=499346.91	Y=4264831.08
75	X=499345.34	Y=4264836.56
76	X=499346.71	Y=4264842.23
77	X=499346.13	Y=4264852.79
78	X=499334.52	Y=4264862.15
79	X=499324.52	Y=4264872.15
80	X=499321.36	Y=4264891.13
81	X=499314.53	Y=4264916.83
82	X=499301.78	Y=4264924.17
83	X=499283.58	Y=4264922.45
84	X=499264.52	Y=4264942.15
85	X=499241.18	Y=4264949.93
86	X=499229.55	Y=4264971.35
87	X=499224.52	Y=4264992.15
88	X=499209.57	Y=4265018.24
89	X=499200.44	Y=4265003.91
90	X=499192.04	Y=4264991.28
91	X=499179.50	Y=4264995.75
92	X=499167.16	Y=4265003.48

ΤΜΗΜΑ 9

1	X=499794.52	Y=4264608.62
2	X=499791.70	Y=4264610.39
3	X=499786.05	Y=4264608.70
4	X=499782.17	Y=4264609.40
5	X=499775.33	Y=4264613.37
6	X=499768.02	Y=4264614.96
7	X=499757.86	Y=4264615.18
8	X=499754.62	Y=4264617.68
9	X=499753.95	Y=4264621.24
10	X=499754.53	Y=4264623.78
11	X=499772.38	Y=4264627.82

12	X=499763.02	Y=4264639.92
13	X=499760.52	Y=4264643.16
14	X=499734.56	Y=4264636.73
15	X=499727.61	Y=4264635.00
16	X=499722.46	Y=4264641.50
17	X=499717.89	Y=4264644.14
18	X=499717.31	Y=4264644.48
19	X=499709.35	Y=4264646.97
20	X=499704.09	Y=4264648.62
21	X=499699.68	Y=4264648.62
22	X=499694.10	Y=4264648.95
23	X=499691.84	Y=4264651.65
24	X=499689.51	Y=4264651.44
25	X=499682.85	Y=4264651.12
26	X=499678.08	Y=4264649.53
27	X=499668.29	Y=4264641.87
28	X=499664.71	Y=4264639.07
29	X=499660.50	Y=4264642.00
30	X=499657.51	Y=4264644.09
31	X=499648.74	Y=4264650.57
32	X=499646.59	Y=4264652.16
33	X=499637.42	Y=4264657.61
34	X=499630.22	Y=4264659.36
35	X=499622.52	Y=4264661.94
36	X=499608.28	Y=4264663.85
37	X=499592.30	Y=4264666.80
38	X=499582.05	Y=4264672.35
39	X=499578.40	Y=4264678.60
40	X=499575.80	Y=4264688.15
41	X=499575.28	Y=4264695.27
42	X=499575.62	Y=4264702.22
43	X=499572.67	Y=4264708.51
44	X=499571.21	Y=4264711.63
45	X=499567.64	Y=4264718.14
46	X=499562.07	Y=4264720.15
47	X=499557.11	Y=4264722.36
48	X=499553.39	Y=4264724.02
49	X=499544.09	Y=4264726.79
50	X=499529.86	Y=4264731.62
51	X=499511.74	Y=4264738.44
52	X=499495.37	Y=4264744.01
53	X=499490.06	Y=4264751.34
54	X=499489.26	Y=4264752.44
55	X=499486.85	Y=4264755.76
56	X=499477.24	Y=4264765.49
57	X=499470.74	Y=4264772.73
58	X=499464.18	Y=4264774.21
59	X=499459.11	Y=4264773.92
60	X=499457.20	Y=4264779.18
61	X=499454.27	Y=4264787.27
62	X=499454.23	Y=4264787.39
63	X=499454.31	Y=4264787.98
64	X=499455.03	Y=4264793.02
65	X=499459.40	Y=4264798.27
66	X=499460.81	Y=4264801.03
67	X=499465.30	Y=4264809.85
68	X=499469.97	Y=4264820.94
69	X=499473.61	Y=4264827.68
70	X=499470.62	Y=4264834.04
71	X=499452.98	Y=4264840.00
72	X=499447.79	Y=4264842.85
73	X=499448.30	Y=4264852.84
74	X=499449.49	Y=4264854.83
75	X=499470.16	Y=4264852.15
76	X=499473.71	Y=4264827.59
77	X=499464.52	Y=4264802.15
78	X=499477.38	Y=4264802.15
79	X=499492.63	Y=4264812.35
80	X=499505.76	Y=4264822.51
81	X=499524.52	Y=4264852.15

82	X=499534.52	Y=4264852.15
83	X=499534.52	Y=4264871.31
84	X=499553.77	Y=4264872.09
85	X=499564.52	Y=4264872.15
86	X=499564.52	Y=4264892.15
87	X=499584.52	Y=4264892.15
88	X=499584.52	Y=4264882.15
89	X=499594.52	Y=4264882.15
90	X=499594.52	Y=4264916.62
91	X=499606.46	Y=4264917.46
92	X=499615.28	Y=4264910.39
93	X=499626.83	Y=4264903.46
94	X=499636.34	Y=4264895.98
95	X=499645.26	Y=4264882.15
96	X=499664.52	Y=4264892.15
97	X=499674.52	Y=4264902.15
98	X=499684.52	Y=4264902.15
99	X=499694.52	Y=4264922.15
100	X=499704.52	Y=4264922.15
101	X=499715.02	Y=4264917.15
102	X=499725.80	Y=4264904.71
103	X=499734.52	Y=4264892.15
104	X=499750.55	Y=4264892.15
105	X=499758.73	Y=4264894.12
106	X=499764.51	Y=4264899.27
107	X=499770.91	Y=4264905.87
108	X=499773.79	Y=4264910.61
109	X=499778.95	Y=4264918.24
110	X=499783.17	Y=4264930.65
111	X=499800.17	Y=4264927.25
112	X=499811.34	Y=4264921.13
113	X=499818.77	Y=4264912.26
114	X=499820.41	Y=4264901.68
115	X=499822.31	Y=4264894.69
116	X=499824.22	Y=4264891.31
117	X=499821.46	Y=4264889.40
118	X=499809.81	Y=4264869.59
119	X=499832.81	Y=4264859.09
120	X=499844.52	Y=4264852.15
121	X=499858.29	Y=4264803.44
122	X=499874.52	Y=4264792.15
123	X=499874.52	Y=4264782.15
124	X=499867.19	Y=4264782.15
125	X=499859.99	Y=4264762.75
126	X=499850.95	Y=4264742.15
127	X=499834.52	Y=4264725.33
128	X=499834.52	Y=4264702.15
129	X=499844.52	Y=4264682.15
130	X=499844.52	Y=4264662.15
131	X=499834.52	Y=4264662.15
132	X=499829.64	Y=4264640.70
133	X=499817.87	Y=4264639.06
134	X=499810.47	Y=4264638.20
135	X=499803.80	Y=4264637.43
136	X=499794.52	Y=4264632.15

ΤΜΗΜΑ 10		
1	X=499841.59	Y=4264567.17
2	X=499844.30	Y=4264563.01
3	X=499840.00	Y=4264563.34
4	X=499835.37	Y=4264567.08
5	X=499834.27	Y=4264569.11
6	X=499831.99	Y=4264573.31
7	X=499829.14	Y=4264581.31
8	X=499827.81	Y=4264585.57
9	X=499843.63	Y=4264582.15
10	X=499864.52	Y=4264582.15
11	X=499868.76	Y=4264564.31
12	X=499854.98	Y=4264565.00

110	X=499251.42	Y=4264736.24
111	X=499245.95	Y=4264749.65
112	X=499235.68	Y=4264745.16
113	X=499223.48	Y=4264769.19
114	X=499210.61	Y=4264772.40
115	X=499213.08	Y=4264816.21
116	X=499221.01	Y=4264825.12
117	X=499214.33	Y=4264835.05
118	X=499203.34	Y=4264830.65
119	X=499198.67	Y=4264821.04

ΤΜΗΜΑ 11		
1	X=499670.17	Y=4264574.45
2	X=499684.49	Y=4264569.26
3	X=499698.76	Y=4264571.14
4	X=499705.89	Y=4264576.02
5	X=499726.15	Y=4264564.38
6	X=499720.15	Y=4264551.25
7	X=499707.39	Y=4264544.87
8	X=499688.62	Y=4264541.87
9	X=499685.85	Y=4264541.71
10	X=499668.73	Y=4264540.74
11	X=499650.35	Y=4264537.64
12	X=499642.08	Y=4264536.24
13	X=499619.55	Y=4264542.99
14	X=499613.17	Y=4264543.75
15	X=499610.53	Y=4264542.61
16	X=499604.70	Y=4264540.11
17	X=499600.04	Y=4264538.12
18	X=499598.23	Y=4264539.40
19	X=499589.57	Y=4264545.56
20	X=499580.51	Y=4264552.00
21	X=499574.51	Y=4264556.50
22	X=499578.26	Y=4264562.51
23	X=499586.52	Y=4264565.51
24	X=499603.04	Y=4264562.13
25	X=499612.80	Y=4264564.01
26	X=499616.17	Y=4264574.52
27	X=499616.78	Y=4264575.12
28	X=499620.32	Y=4264578.66
29	X=499625.56	Y=4264583.90
30	X=499637.20	Y=4264589.15
31	X=499646.44	Y=4264584.80
32	X=499662.72	Y=4264577.14

ΤΜΗΜΑ 12		
1	X=499724.08	Y=4264456.93
2	X=499721.88	Y=4264457.36
3	X=499710.51	Y=4264458.28
4	X=499699.97	Y=4264463.87
5	X=499694.45	Y=4264470.59
6	X=499684.49	Y=4264475.87
7	X=499678.61	Y=4264479.82
8	X=499666.38	Y=4264484.74
9	X=499666.14	Y=4264490.38
10	X=499664.82	Y=4264497.34
11	X=499659.30	Y=4264497.93
12	X=499649.82	Y=4264496.37
13	X=499641.06	Y=4264496.14
14	X=499633.87	Y=4264496.49
15	X=499618.63	Y=4264497.45
16	X=499608.81	Y=4264488.85
17	X=499618.92	Y=4264479.11
18	X=499627.96	Y=4264470.07
19	X=499635.27	Y=4264464.27
20	X=499638.71	Y=4264460.61
21	X=499617.20	Y=4264451.15
22	X=499607.09	Y=4264446.86
23	X=499591.30	Y=4264440.47
24	X=499588.54	Y=4264454.29
25	X=499589.15	Y=4264463.50
26	X=499587.28	Y=4264470.35
27	X=499584.24	Y=4264470.90
28	X=499571.97	Y=4264473.15
29	X=499570.37	Y=4264474.09
30	X=499564.57	Y=4264477.49
31	X=499563.64	Y=4264477.57
32	X=499560.32	Y=4264477.88
33	X=499553.60	Y=4264478.51
34	X=499545.55	Y=4264480.44
35	X=499539.05	Y=4264482.06
36	X=499535.11	Y=4264483.80
37	X=499530.32	Y=4264485.92
181	X=4998984.88	Y=4264644.65
182	X=4999001.68	Y=4264643.84
183	X=4999013.93	Y=4264639.99
184	X=4999022.41	Y=4264631.12
185	X=4999049.01	Y=4264631.62
186	X=4999063.21	Y=4264639.91
187	X=4999074.98	Y=4264655.80
188	X=4999087.63	Y=4264644.82
189	X=4999078.64	Y=4264643.53
190	X=4999084.69	Y=4264628.94

38	X=499526.03	Y=4264489.76
39	X=499524.43	Y=4264491.20
40	X=499517.32	Y=4264495.05
41	X=499503.72	Y=4264494.04
42	X=499502.58	Y=4264492.11
43	X=499501.69	Y=4264490.59
44	X=499501.08	Y=4264485.72
45	X=499498.64	Y=4264484.29
46	X=499495.60	Y=4264484.29
47	X=499489.71	Y=4264484.70
48	X=499488.34	Y=4264484.14
49	X=499485.77	Y=4264483.09
50	X=499473.27	Y=4264477.96
51	X=499468.51	Y=4264485.89
52	X=499462.17	Y=4264493.09
53	X=499456.45	Y=4264498.26
54	X=499454.67	Y=4264499.86
55	X=499446.58	Y=4264505.52
56	X=499444.59	Y=4264506.92
57	X=499440.55	Y=4264515.71
58	X=499441.24	Y=4264515.95
59	X=499446.17	Y=4264517.72
60	X=499452.51	Y=4264518.30
61	X=499455.97	Y=4264514.99
62	X=499457.41	Y=4264511.82
63	X=499460.01	Y=4264509.94
64	X=499465.19	Y=4264509.66
65	X=499469.38	Y=4264513.69
66	X=499469.81	Y=4264520.46
67	X=499467.92	Y=4264526.49
68	X=499469.40	Y=4264532.22
69	X=499470.09	Y=4264541.05
70	X=499469.92	Y=4264541.33
71	X=499467.80	Y=4264544.83
72	X=499465.62	Y=4264547.01
73	X=499465.08	Y=4264549.38
74	X=499464.31	Y=4264552.83
75	X=499454.20	Y=4264560.31
76	X=499451.37	Y=4264566.95
77	X=499443.94	Y=4264574.24
78	X=499439.44	Y=4264572.41
79	X=499432.27	Y=4264572.16
80	X=499429.52	Y=4264569.17
81	X=499426.25	Y=4264565.63
82	X=499418.92	Y=4264568.91
83	X=499409.56	Y=4264573.11
84	X=499405.03	Y=4264569.92
85	X=499404.38	Y=4264569.46
86	X=499397.04	Y=4264572.92
87	X=499394.60	Y=4264574.07
88	X=499392.61	Y=4264576.30
89	X=499388.54	Y=4264580.87
90	X=499382.68	Y=4264598.84
91	X=499346.01	Y=4264596.93
92	X=499338.95	Y=4264580.33
93	X=499331.25	Y=4264582.41
94	X=499322.21	Y=4264584.84
95	X=499308.25	Y=4264588.60
96	X=499292.42	Y=4264604.84
97	X=499262.85	Y=4264615.54
98	X=499246.82	Y=4264641.91
99	X=499235.92	Y=4264638.68
100	X=499224.09	Y=4264642.29
101	X=499225.10	Y=4264670.73
102	X=499225.31	Y=4264676.94
103	X=499220.94	Y=4264705.36
104	X=499231.71	Y=4264707.88
105	X=499244.79	Y=4264686.11
106	X=499253.74	Y=4264689.42
107	X=499258.65	Y=4264687.67
108	X=499264.38	Y=4264689.65
109	X=499244.67	Y=4264730.87
252	X=4998831.09	Y=4264524.69
253	X=4998832.93	Y=4264517.45
254	X=4998835.00	Y=4264509.26
255	X=4998823.49	Y=4264505.70
256	X=4998811.61	Y=4264510.49
257	X=4998798.61	Y=4264515.73
258	X=4998794.03	Y=4264527.77
259	X=4998781.36	Y=4264526.46
260	X=4998771.09	Y=4264529.85
261	X=4998764.78	Y=4264535.67

120	X=499196.74	Y=4264805.65
121	X=499188.56	Y=4264800.46
122	X=499190.86	Y=4264785.86
123	X=499191.39	Y=4264762.54
124	X=499178.23	Y=4264721.59
125	X=499185.53	Y=4264717.40
126	X=499198.61	Y=4264733.17
127	X=499211.54	Y=4264728.95
128	X=499207.92	Y=4264704.16
129	X=499199.34	Y=4264685.11
130	X=499204.68	Y=4264678.76
131	X=499204.94	Y=4264678.45
132	X=499180.37	Y=4264657.76
133	X=499161.77	Y=4264659.99
134	X=499154.86	Y=4264663.85
135	X=499140.17	Y=4264672.05
136	X=499151.64	Y=4264691.29
137	X=499159.60	Y=4264701.80
138	X=499157.74	Y=4264709.12
139	X=499131.28	Y=4264725.47
140	X=499137.25	Y=4264731.59
141	X=499132.92	Y=4264741.81
142	X=499115.15	Y=4264735.52
143	X=499102.25	Y=4264731.30
144	X=499092.64	Y=4264730.01
145	X=499084.05	Y=4264724.44
146	X=499076.54	Y=4264717.67
147	X=499060.77	Y=4264718.40
148	X=499050.12	Y=4264723.68
149	X=499049.27	Y=4264738.35
150	X=499058.49	Y=4264763.25
151	X=499084.62	Y=4264780.12
152	X=499075.11	Y=4264798.37
153	X=499051.63	Y=4264785.97
154	X=499015.48	Y=4264794.64
155	X=499015.48	Y=4264798.74
156	X=499045.18	Y=4264795.32
157	X=499054.05	Y=4264812.04
158	X=499080.31	Y=4264828.19
159	X=499114.72	Y=4264864.20
160	X=499081.29	Y=4264893.89
161	X=499066.55	Y=4264877.01
162	X=499032.34	Y=4264845.76
163	X=499019.11	Y=4264833.67
164	X=498999.00	Y=4264828.29
165	X=499000.66	Y=4264805.15
166	X=498994.46	Y=4264795.32
167	X=498962.40	Y=4264803.44
168	X=498954.70	Y=4264785.07
169	X=498941.02	Y=4264783.36
170	X=498928.62	Y=4264769.04
171	X=498936.83	Y=4264757.19
172	X=498964.84	Y=4264734.15
173	X=499006.43	Y=4264729.19
174	X=498997.59	Y=4264705.72
175	X=498941.34	Y=4264716.17
176	X=498936.60	Y=4264692.27
177	X=498948.23	Y=4264670.30
178	X=498966.20	Y=4264655.99
179	X=498970.94	Y=4264640.58
180	X=498975.68	Y=4264637.91

191	X=499095.64	Y=4264626.15
192	X=499108.45	Y=4264635.46
193	X=499129.75	Y=4264658.31
194	X=499140.71	Y=4264654.73
195	X=499140.05	Y=4264652.19
196	X=499136.08	Y=4264639.82
197	X=499125.77	Y=4264620.95
198	X=499118.69	Y=4264611.43
199	X=499110.26	Y=4264605.98
200	X=499112.30	Y=4264596.66
201	X=499131.85	Y=4264590.94
202	X=499152.26	Y=4264581.54
203	X=499170.83	Y=4264573.80
204	X=499177.59	Y=4264568.35
205	X=499188.39	Y=4264559.78
206	X=499191.82	Y=4264545.77
207	X=499199.27	Y=4264545.62
208	X=499201.80	Y=4264540.55
209	X=499200.46	Y=4264534.89
210	X=499196.88	Y=4264531.76
211	X=499195.23	Y=4264524.18
212	X=499183.92	Y=4264525.33
213	X=499174.67	Y=4264531.50
214	X=499162.62	Y=4264535.14
215	X=499146.36	Y=4264532.62
216	X=499143.20	Y=4264546.55
217	X=499133.23	Y=4264546.11
218	X=499118.10	Y=4264550.16
219	X=499094.87	Y=4264542.28
220	X=499090.10	Y=4264547.14
221	X=499077.25	Y=4264568.92
222	X=499054.34	Y=4264561.66
223	X=499055.45	Y=4264543.50
224	X=499067.47	Y=4264525.35
225	X=499070.82	Y=4264507.76
226	X=499045.95	Y=4264500.00
227	X=499037.24	Y=4264490.63
228	X=499004.83	Y=4264476.95
229	X=499022.43	Y=4264458.52
230	X=498994.16	Y=4264436.16
231	X=498993.69	Y=4264425.82
232	X=498974.41	Y=4264422.38
233	X=498960.42	Y=4264421.00
234	X=498947.93	Y=4264433.93
235	X=498911.11	Y=4264450.65
236	X=498899.58	Y=4264427.42
237	X=498880.18	Y=4264435.98
238	X=498887.70	Y=4264463.74
239	X=498867.73	Y=4264482.53
240	X=498849.93	Y=4264496.80
241	X=498849.57	Y=4264509.42
242	X=498849.04	Y=4264527.75
243	X=498855.47	Y=4264538.69
244	X=498840.69	Y=4264552.86
245	X=498827.25	Y=4264565.75
246	X=498820.17	Y=4264554.61
247	X=498812.13	Y=4264542.89
248	X=498813.90	Y=4264536.41
249	X=498826.81	Y=4264538.96
250	X=498831.83	Y=4264536.33
251	X=498832.16	Y=4264529.78

262	X=498764.33	Y=4264561.45
263	X=498790.60	Y=4264570.88
264	X=498816.10	Y=4264594.93
265	X=498808.36	Y=4264603.24
266	X=498796.35	Y=4264616.13
267	X=498762.66	Y=4264606.80
268	X=498758.79	Y=4264591.33
269	X=498734.69	Y=4264568.36
270	X=498715.07	Y=4264555.11
271	X=498681.92	Y=4264546.82
272	X=498691.31	Y=4264571.68
273	X=498708.72	Y=4264585.21
274	X=498702.36	Y=4264590.73
275	X=498679.15	Y=4264574.71
276	X=498662.53	Y=4264553.37
277	X=498636.29	Y=4264533.22
278	X=498617.78	Y=4264524.38
279	X=498599.15	Y=4264507.71
280	X=498602.50	Y=4264519.53
281	X=498578.83	Y=4264526.98
282	X=498587.60	Y=4264536.62
283	X=498612.58	Y=4264535.74
284	X=498627.48	Y=4264550.64
285	X=498599.08	Y=4264557.91
286	X=498585.68	Y=4264588.35
287	X=498614.10	Y=4264619.19
288	X=498644.05	Y=4264602.55
289	X=498677.00	Y=4264621.20
290	X=498645.08	Y=4264662.87
291	X=498611.46	Y=4264650.88
292	X=498575.75	Y=4264643.44
293	X=498570.68	Y=4264648.01
294	X=498558.75	Y=4264650.79
295	X=498555.21	Y=4264655.61
296	X=498553.94	Y=4264660.17
297	X=498547.24	Y=4264671.07
298	X=498550.87	Y=4264673.74
299	X=498557.02	Y=4264675.34
300	X=498561.94	Y=4264686.28
301	X=498566.00	Y=4264688.49
302	X=498567.96	Y=4264689.97
303	X=498567.59	Y=4264697.64
304	X=498568.81	Y=4264702.37
305	X=498572.67	Y=4264705.89
306	X=498578.29	Y=4264708.07
307	X=498584.00	Y=4264710.75
308	X=498587.10	Y=4264714.11
309	X=498587.86	Y=4264717.80
310	X=498588.19	Y=4264722.83
311	X=498590.71	Y=4264726.02
312	X=498592.18	Y=4264729.06
313	X=498596.86	Y=4264735.50
314	X=498609.48	Y=4264750.36
315	X=498660.38	Y=4264800.55
316	X=498680.59	Y=4264863.31
317	X=498660.03	Y=4264873.16
318	X=498671.07	Y=4264906.99
319	X=498637.51	Y=4264919.73
320	X=498622.26	Y=4264894.19
321	X=498636.81	Y=4264889.63
322	X=498640.14	Y=4264844.65

323	X=498602.88	Y=4264844.47
324	X=498603.36	Y=4264835.00
325	X=498586.92	Y=4264796.58
326	X=498558.23	Y=4264787.91
327	X=498541.65	Y=4264787.39
328	X=498516.38	Y=4264787.65
329	X=498491.38	Y=4264789.23
330	X=498482.43	Y=4264790.28
331	X=498478.21	Y=4264781.86
332	X=498484.27	Y=4264776.08
333	X=498495.06	Y=4264773.97
334	X=498498.48	Y=4264768.45
335	X=498502.96	Y=4264762.92
336	X=498504.14	Y=4264759.37
337	X=498504.27	Y=4264758.97
338	X=498499.02	Y=4264752.66
339	X=498495.00	Y=4264748.17
340	X=498492.43	Y=4264745.29
341	X=498491.81	Y=4264744.96
342	X=498486.11	Y=4264741.87
343	X=498478.37	Y=4264743.42
344	X=498478.21	Y=4264743.45
345	X=498478.04	Y=4264743.40
346	X=498472.69	Y=4264742.13
347	X=498468.74	Y=4264739.50
348	X=498467.97	Y=4264736.80
349	X=498465.92	Y=4264729.06
350	X=498465.52	Y=4264728.93
351	X=498462.05	Y=4264727.81
352	X=498461.94	Y=4264725.31
353	X=498460.91	Y=4264722.24
354	X=498458.41	Y=4264719.62
355	X=498454.77	Y=4264716.20
356	X=498452.31	Y=4264713.18
357	X=498450.79	Y=4264711.31
358	X=498448.17	Y=4264706.42
359	X=498450.76	Y=4264704.11
360	X=498459.51	Y=4264701.64
361	X=498457.84	Y=4264699.94
362	X=498467.75	Y=4264699.71
363	X=498468.80	Y=4264699.90
364	X=498477.53	Y=4264701.53
365	X=498492.90	Y=4264702.55
366	X=498501.10	Y=4264702.32
367	X=498509.18	Y=4264701.42
368	X=498516.58	Y=4264699.25
369	X=498518.32	Y=4264686.35
370	X=498520.15	Y=4264676.97
371	X=498518.78	Y=4264673.31
372	X=498516.95	Y=4264666.90
373	X=498518.55	Y=4264661.18
374	X=498516.03	Y=4264655.47
375	X=498515.12	Y=4264652.04
376	X=498519.24	Y=4264646.55
377	X=498519.67	Y=4264646.23
378	X=498523.36	Y=4264643.57
379	X=498522.97	Y=4264640.34
380	X=498522.21	Y=4264633.96
381	X=498516.49	Y=4264622.30
382	X=498508.09	Y=4264610.31
383	X=498503.08	Y=4264603.16
384	X=498490.70	Y=4264594.18
385	X=498479.73	Y=4264590.73
386	X=498471.52	Y=4264587.45
387	X=498462.34	Y=4264586.98
388	X=498458.58	Y=4264582.91
389	X=498462.03	Y=4264574.29
390	X=498468.45	Y=4264567.56
391	X=498461.90	Y=4264561.06
392	X=498454.18	Y=4264557.48
393	X=497625.66	Y=4264275.65
394	X=497639.51	Y=4264281.15
395	X=497658.25	Y=426431.1.69
396	X=497653.32	Y=426431.6.13
397	X=497634.88	Y=4264295.86
398	X=497614.73	Y=4264289.41
399	X=497605.14	Y=4264282.75
400	X=497594.14	Y=4264289.41
401	X=497588.70	Y=4264299.52
402	X=497593.68	Y=4264312.98
403	X=497586.78	Y=4264331.68
404	X=497570.31	Y=4264343.01

393	X=498443.83	Y=4264557.34
394	X=498425.20	Y=4264560.10
395	X=498417.08	Y=4264571.80
396	X=498402.00	Y=4264584.80
397	X=498408.90	Y=4264594.67
398	X=498411.08	Y=4264602.29
399	X=498416.52	Y=4264609.04
400	X=498418.05	Y=4264612.53
401	X=498413.25	Y=4264622.11
402	X=498394.95	Y=4264621.89
403	X=498380.57	Y=4264618.63
404	X=498367.71	Y=4264620.37
405	X=498359.21	Y=4264619.93
406	X=498354.85	Y=4264612.09
407	X=498372.94	Y=4264594.88
408	X=498375.77	Y=4264592.62
409	X=498369.45	Y=4264580.51
410	X=498366.84	Y=4264575.50
411	X=498363.59	Y=4264572.38
412	X=498361.17	Y=4264570.05
413	X=498352.24	Y=4264570.05
414	X=498349.84	Y=4264573.97
415	X=498353.76	Y=4264585.73
416	X=498352.89	Y=4264595.10
417	X=498344.17	Y=4264602.94
418	X=498336.76	Y=4264600.85
419	X=498336.76	Y=4264597.06
420	X=498340.90	Y=4264592.92
421	X=498339.16	Y=4264586.17
422	X=498330.66	Y=4264578.11
423	X=498328.27	Y=4264575.71
424	X=498327.39	Y=4264568.96
425	X=498329.57	Y=4264557.20
426	X=498336.11	Y=4264554.37
427	X=498334.15	Y=4264546.09
428	X=498332.19	Y=4264540.64
429	X=498304.06	Y=4264529.03
430	X=498298.22	Y=4264519.04
431	X=498288.43	Y=4264513.41
432	X=498280.26	Y=4264508.62
433	X=498269.83	Y=4264500.00
434	X=498196.00	Y=4264495.83
435	X=498188.60	Y=4264484.71
436	X=498182.05	Y=4264476.62
437	X=498176.22	Y=4264459.86
438	X=498148.11	Y=4264437.33
439	X=498148.11	Y=4264457.76
440	X=498142.83	Y=4264472.35
441	X=498151.07	Y=4264492.81
442	X=498124.54	Y=4264509.81
443	X=498117.08	Y=4264528.42
444	X=498114.57	Y=4264540.82
445	X=498111.26	Y=4264552.95
446	X=498098.85	Y=4264560.40
447	X=498094.43	Y=4264536.54
448	X=498107.79	Y=4264522.61
449	X=498109.91	Y=4264507.00
450	X=498098.59	Y=4264485.49
451	X=498087.26	Y=4264489.64
452	X=498073.27	Y=4264533.18
453	X=498041.11	Y=4264528.96
454	X=498016.14	Y=4264510.88
455	X=498014.31	Y=4264491.36
456	X=498015.34	Y=4264467.78
457	X=498009.64	Y=4264457.67
458	X=497986.97	Y=4264452.54
459	X=497973.84	Y=4264467.57
460	X=497965.85	Y=4264450.18
461	X=497965.02	Y=4264420.76
462	X=497954.44	Y=4264420.52
463	X=497524.52	Y=4264252.15
464	X=497544.52	Y=4264252.15
465	X=497544.52	Y=4264242.15
466	X=497544.91	Y=4264231.28
467	X=497534.93	Y=4264235.02
468	X=497521.10	Y=4264239.41
469	X=497519.49	Y=4264221.98
470	X=497495.70	Y=4264222.51
471	X=497481.44	Y=4264229.16
472	X=497464.52	Y=4264232.15
473	X=497464.50	Y=4264240.52
474	X=497456.17	Y=4264244.75

463	X=497938.42	Y=4264430.80
464	X=497914.02	Y=4264442.03
465	X=497903.48	Y=4264446.46
466	X=497892.34	Y=4264461.70
467	X=497885.27	Y=4264449.85
468	X=497869.00	Y=4264425.28
469	X=497893.69	Y=4264409.25
470	X=497914.33	Y=4264378.47
471	X=497903.52	Y=4264358.89
472	X=497864.69	Y=4264359.38
473	X=497868.32	Y=4264373.55
474	X=497868.80	Y=4264383.32
475	X=497848.97	Y=4264374.13
476	X=497845.44	Y=4264355.69
477	X=497855.41	Y=4264353.75
478	X=497856.14	Y=4264336.53
479	X=497838.67	Y=4264317.12
480	X=497869.97	Y=4264306.21
481	X=497869.97	Y=4264306.21
482	X=497872.16	Y=4264273.66
483	X=497869.33	Y=4264251.17
484	X=497840.01	Y=4264249.36
485	X=497822.21	Y=4264243.13
486	X=497801.34	Y=4264238.11
487	X=497782.56	Y=4264257.40
488	X=497795.76	Y=4264280.32
489	X=497760.39	Y=4264297.99
490	X=497761.24	Y=4264310.34
491	X=497791.92	Y=4264301.61
492	X=497808.75	Y=4264319.29
493	X=497806.82	Y=4264333.84
494	X=497813.21	Y=4264360.89
495	X=497822.45	Y=4264384.05
496	X=497809.69	Y=4264398.28
497	X=497800.34	Y=4264397.22
498	X=497791.28	Y=4264371.05
499	X=497774.57	Y=4264361.61
500	X=497753.03	Y=4264364.17
501	X=497752.29	Y=4264382.69
502	X=497740.56	Y=4264420.73
503	X=497711.67	Y=4264431.14
504	X=497701.66	Y=4264425.32
505	X=497713.98	Y=4264413.01
506	X=497723.86	Y=4264397.31
507	X=497732.63	Y=4264380.85
508	X=497735.60	Y=4264364.73
509	X=497731.81	Y=4264341.18
510	X=497724.11	Y=4264335.78
511	X=497756.30	Y=4264322.96
512	X=497752.50	Y=4264291.29
513	X=497745.55	Y=4264284.11
514	X=497790.21	Y=4264223.09
515	X=497777.72	Y=4264217.79
516	X=497772.02	Y=4264213.58
517	X=497765.35	Y=4264214.28
518	X=497747.19	Y=4264214.67
519	X=497742.96	Y=4264229.35
520	X=497730.95	Y=4264248.27
521	X=497714.97	Y=4264252.74
522	X=497692.23	Y=4264242.60
523	X=497659.19	Y=4264245.88
524	X=497650.89	Y=4264241.63
525	X=497641.24	Y=4264241.70
526	X=497626.72	Y=4264242.90
527	X=497608.58	Y=4264230.31
528	X=497599.35	Y=4264248.52
529	X=497628.06	Y=4264259.81
530	X=497628.19	Y=4264266.73
531	X=497606.55	Y=4264257.07
532	X=497607.82	Y=4264271.06
533	X=497365.20	Y=4264134.97
534	X=497367.16	Y=4264132.59
535	X=497375.63	Y=4264125.19
536	X=497380.77	Y=4264121.16
537	X=497380.15	Y=4264119.35
538	X=497376.23	Y=4264109.71
539	X=497381.66	Y=4264097.65
540	X=497383.86	Y=4264087.71
541	X=497384.23	Y=4264086.00
542	X=497386.18	Y=4264077.16
543	X=497382.26	Y=4264072.64
544	X=497377.74	Y=4264065.11

545	X=497535.42	Y=4264344.63
546	X=497535.06	Y=4264344.69
547	X=497518.33	Y=4264319.50
548	X=497509.24	Y=4264316.33
549	X=497500.53	Y=4264308.97
550	X=497488.90	Y=4264315.75
551	X=497481.48	Y=4264322.85
552	X=497479.87	Y=4264332.53
553	X=497490.40	Y=4264339.82
554	X=497496.60	Y=4264341.89
555	X=497499.36	Y=4264342.81
556	X=497513.90	Y=4264347.66
557	X=497523.00	Y=4264352.95
558	X=497524.74	Y=4264363.84
559	X=497516.99	Y=4264366.75
560	X=497507.95	Y=4264370.62
561	X=497495.17	Y=4264379.90
562	X=497495.93	Y=4264381.45
563	X=497501.32	Y=4264392.45
564	X=497503.10	Y=4264407.98
565	X=497496.75	Y=4264414.54
566	X=497490.83	Y=4264416.45
567	X=497483.63	Y=4264420.68
568	X=497481.94	Y=4264428.94
569	X=497478.13	Y=4264435.50
570	X=497471.14	Y=4264437.40
571	X=497469.66	Y=4264434.44
572	X=497469.66	Y=4264427.45
573	X=497471.56	Y=4264419.20
574	X=497469.02	Y=4264412.43
575	X=497464.79	Y=4264397.82
576	X=497459.71	Y=4264384.91
577	X=497451.82	Y=4264378.74
578	X=497438.12	Y=4264379.83
579	X=497429.44	Y=4264386.18
580	X=497412.30	Y=4264389.35
581	X=497403.20	Y=4264388.30
582	X=497394.52	Y=4264388.08
583	X=497385.84	Y=4264393.59
584	X=497373.35	Y=4264397.82
585	X=497355.57	Y=4264403.32
586	X=497347.10	Y=4264410.10
587	X=497343.41	Y=4264414.64
588	X=497342.94	Y=4264413.18
589	X=497347.56	Y=4264403.49
590	X=497352.32	Y=4264396.69
591	X=497359.12	Y=4264391.93
592	X=497373.39	Y=4264386.49
593	X=497384.52	Y=4264382.15
594	X=497414.52	Y=4264382.15
595	X=497431.17	Y=4264377.50
596	X=497440.59	Y=4264369.10
597	X=497450.01	Y=4264358.38
598	X=497454.52	Y=4264352.15
599	X=497454.52	Y=4264292.15
600	X=497468.28	Y=4264285.90
601	X=497474.52	Y=4264282.15
602	X=497494.52	Y=4264262.15

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619	X=497395.47	Y=4264262.08
620	X=497394.52	Y=4264272.15
621	X=497398.64	Y=4264278.07
622	X=497404.52	Y=4264282.15
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624	X=497414.52	Y=4264312.15
625	X=497404.52	Y=4264312.15
626	X=497405.56	Y=4264324.64
627	X=497394.52	Y=4264342.15
628	X=497388.33	Y=4264348.38
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630	X=497364.52	Y=4264352.15
631	X=497344.52	Y=4264342.15
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634	X=497292.50	Y=4264338.91
635	X=497289.68	Y=4264332.15
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637	X=497259.14	Y=4264340.72
638	X=497244.52	Y=4264342.15
639	X=497234.52	Y=4264332.15
640	X=497224.52	Y=4264322.15
641	X=497218.62	Y=4264305.85
642	X=497217.11	Y=4264294.15
643	X=497214.52	Y=4264282.15
644	X=497222.02	Y=4264252.15
645	X=497221.30	Y=4264219.84
646	X=497219.94	Y=4264199.37
647	X=497177.25	Y=4264201.86
648	X=497158.80	Y=4264182.71
649	X=497160.22	Y=4264157.17
650	X=497172.15	Y=4264141.78
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652	X=497182.52	Y=4264138.38
653	X=497191.17	Y=4264136.43
654	X=497191.88	Y=4264145.59
655	X=497191.73	Y=4264159.31
656	X=497196.48	Y=4264157.92
657	X=497211.28	Y=4264148.98
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659	X=497228.87	Y=4264138.94
660	X=497248.36	Y=4264136.28
661	X=497248.93	Y=4264150.88
662	X=497244.64	Y=4264170.64
663	X=497251.51	Y=4264176.08
664	X=497257.24	Y=4264173.78
665	X=497296.69	Y=4264175.96
666	X=497304.51	Y=4264172.93
667	X=497306.89	Y=4264181.03
668	X=497319.27	Y=4264176.74
669	X=497328.22	Y=4264173.87
670	X=497345.36	Y=4264157.78
671	X=497359.12	Y=4264142.33
672	X=497365.20	Y=4264134.97

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686	X=497397.73	Y=4264045.27
687	X=497401.86	Y=4264043.35
688	X=497404.76	Y=4264043.15
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691	X=497423.68	Y=4264058.07
692	X=497432.77	Y=4264055.76
693	X=497443.90	Y=4264046.02
694	X=497451.27	Y=4264034.25
695	X=497449.54	Y=4264021.48
696	X=497440.82	Y=4264015.85
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698	X=497433.16	Y=4264004.81
699	X=497392.78	Y=4264007.69
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701	X=497361.75	Y=4264021.01
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703	X=497362.71	Y=4264050.50
704	X=497355.99	Y=4264053.38
705	X=497344.72	Y=4264056.26
706	X=497328.91	Y=4264061.44
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708	X=497325.83	Y=4264028.94
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710	X=497310.03	Y=4264031.53
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712	X=497292.01	Y=4264029.40
713	X=497275.80	Y=4264042.04
714	X=497274.50	Y=4264050.79
715	X=497269.64	Y=4264059.54
716	X=497258.24	Y=4264089.30
717	X=497253.16	Y=4264094.38
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721	X=497285.34	Y=4264028.40
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724	X=497313.29	Y=4264003.68
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726	X=497330.20	Y=4264003.41
727	X=497346.68	Y=4264000.20
728	X=497363.69	Y=4263990.14
729	X=497362.18	Y=4263987.18
730	X=497362.52	Y=4263979.88
731	X=497363.81	Y=4263972.71
732	X=497357.35	Y=4263960.92
733	X=497368.00	Y=4263940.48
734	X=497374.55	Y=4263933.70
735	X=497383.14	Y=4263917.64
736	X=497375.42	Y=4263913.24
737	X=497369.12	Y=4263914.98
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739	X=497347.01	Y=4263926.17
740	X=497329.34	Y=4263927.21
741	X=497327.58	Y=4263926.10
742	X=497339.91	Y=4263920.09

743	X=497339.60	Y=4263915.15
744	X=497358.61	Y=4263902.34
745	X=497374.24	Y=4263904.63
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749	X=497422.81	Y=4263902.90
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751	X=497424.63	Y=4263902.89
752	X=497434.13	Y=4263929.46
753	X=497454.54	Y=4263925.60
754	X=497465.44	Y=4263919.65
755	X=497469.90	Y=4263916.28
756	X=497475.63	Y=4263913.32
757	X=497473.72	Y=4263910.62
758	X=497471.49	Y=4263907.76
759	X=497473.88	Y=4263905.06
760	X=497481.02	Y=4263901.09
761	X=497489.18	Y=4263898.19
762	X=497495.84	Y=4263898.56
763	X=497500.43	Y=4263894.12
764	X=497503.22	Y=4263886.39
765	X=497492.18	Y=4263883.32
766	X=497481.65	Y=4263884.63
767	X=497472.65	Y=4263884.09
768	X=497463.04	Y=4263875.37
769	X=497466.22	Y=4263869.29
770	X=497493.17	Y=4263865.62
771	X=497503.88	Y=4263848.45
772	X=497517.02	Y=4263837.97
773	X=497538.84	Y=4263827.03
774	X=497539.96	Y=4263826.93
775	X=497536.57	Y=4263831.34
776	X=497542.67	Y=4263842.76
777	X=497554.52	Y=4263852.15
778	X=497571.36	Y=4263844.36
779	X=497588.88	Y=4263828.40
780	X=497593.64	Y=4263816.85
781	X=497602.47	Y=4263820.93
782	X=497607.91	Y=4263829.08
783	X=497610.63	Y=4263843.36
784	X=497624.52	Y=4263856.78
785	X=497644.52	Y=4263852.15
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788	X=497664.72	Y=4263807.69
789	X=497645.13	Y=4263802.06
790	X=497622.36	Y=4263797.31
791	X=497622.36	Y=4263797.31
792	X=497622.36	Y=4263797.31
793	X=497604.52	Y=4263792.15
794	X=497598.79	Y=4263758.99
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796	X=497584.61	Y=4263735.62
797	X=497576.57	Y=4263719.15
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801	X=497624.47	Y=4263735.24
802	X=497641.55	Y=4263745.97
803	X=497645.33	Y=4263751.13
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808	X=497721.66	Y=4263764.94
809	X=497714.52	Y=4263782.15
810	X=497724.52	Y=4263802.15
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812	X=497744.52	Y=4263832.15

813	X=497754.52	Y=4263842.15
814	X=497758.30	Y=4263852.15
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841	X=497728.23	Y=4263565.67
842	X=497730.12	Y=4263556.26
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849	X=497884.05	Y=4263586.73
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854	X=497992.10	Y=4263617.13
855	X=498014.52	Y=4263622.15
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857	X=498028.55	Y=4263605.91
858	X=498028.06	Y=4263572.16
859	X=498024.52	Y=4263562.15
860	X=498031.13	Y=4263527.27
861	X=498034.52	Y=4263512.15
862	X=498042.63	Y=4263479.72
863	X=498084.52	Y=4263432.15
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866	X=498054.52	Y=4263362.15
867	X=498024.52	Y=4263312.15
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869	X=498066.95	Y=4263292.15
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871	X=498074.91	Y=4263290.03
872	X=498087.83	Y=4263275.07
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874	X=498088.51	Y=4263230.89
875	X=498082.71	Y=4263212.15
876	X=498076.40	Y=4263192.15
877	X=498073.57	Y=4263168.30
878	X=498064.52	Y=4263132.15
879	X=498054.52	Y=4263132.15
880	X=498021.54	Y=4263125.71
881	X=498014.52	Y=4263122.15
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884	X=497974.52	Y=4263142.15
885	X=497961.33	Y=4263156.17
886	X=497924.52	Y=4263172.15
887	X=497924.52	Y=4263202.15
888	X=497914.52	Y=4263222.15
889	X=497906.33	Y=4263228.85
890	X=497883.90	Y=4263225.45
891	X=497878.20	Y=4263182.15
892	X=497864.52	Y=4263182.15
893	X=497863.99	Y=4263192.13
894	X=497863.70	Y=4263202.33
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896	X=497824.52	Y=4263202.15
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898	X=497808.67	Y=4263179.91
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900	X=497764.52	Y=4263162.15
901	X=497764.52	Y=4263122.15
902	X=497754.52	Y=4263122.15
903	X=497743.57	Y=4263117.19
904	X=497734.52	Y=4263112.15
905	X=497728.84	Y=4263107.95
906	X=497721.32	Y=4263094.79
907	X=497724.52	Y=4263082.15
908	X=497730.09	Y=4263073.50
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910	X=497740.77	Y=4263046.27
911	X=497748.45	Y=4263044.71
912	X=497754.52	Y=4263042.15
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914	X=497806.73	Y=4263031.88
915	X=497801.72	Y=4263026.72
916	X=497800.12	Y=4263020.96
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918	X=497796.89	Y=4263009.96
919	X=497791.45	Y=4262997.05
920	X=497790.77	Y=4262987.53
921	X=497795.53	Y=4262975.97
922	X=497803.69	Y=4262971.22
923	X=497811.16	Y=4262971.22
924	X=497824.52	Y=4262971.90
925	X=497828.31	Y=4262970.68
926	X=497834.95	Y=4262961.02
927	X=497839.03	Y=4262937.91
928	X=497834.27	Y=4262919.55
929	X=497833.59	Y=4262905.28
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931	X=497843.79	Y=4262893.04
932	X=497851.95	Y=4262882.85
933	X=497862.15	Y=4262882.17
934	X=497865.64	Y=4262884.89
935	X=497869.62	Y=4262884.89
936	X=497882.54	Y=4262898.48
937	X=497896.29	Y=4262902.87
938	X=497904.52	Y=4262902.15
939	X=497924.52	Y=4262902.15
940	X=497924.52	Y=4262892.15
941	X=497944.52	Y=4262892.15
942	X=497954.52	Y=4262902.15
943	X=497954.52	Y=4262902.15
944	X=497959.51	Y=4262902.15
945	X=497969.32	Y=4262908.98
946	X=497978.69	Y=4262911.73
947	X=497981.78	Y=4262912.64
948	X=497991.68	Y=4262916.67
949	X=498004.83	Y=4262918.47
950	X=498013.31	Y=4262917.33
951	X=498015.96	Y=4262919.42
952	X=498019.50	Y=4262922.21

953	X=498021.45	Y=4262930.68
954	X=498021.47	Y=4262931.01
955	X=498022.27	Y=4262944.52
956	X=498021.35	Y=4262954.54
957	X=498014.16	Y=4262969.31
958	X=498013.88	Y=4262969.88
959	X=498004.84	Y=4262977.95
960	X=498001.32	Y=4262981.10
961	X=497988.74	Y=4262986.86
962	X=497988.30	Y=4262987.60
963	X=497980.92	Y=4263000.00
964	X=497989.26	Y=4263009.44
965	X=497991.19	Y=4263010.93
966	X=498010.82	Y=4263026.08
967	X=498029.17	Y=4263025.40
968	X=498036.65	Y=4263022.69
969	X=498040.05	Y=4263016.91
970	X=498039.75	Y=4263002.31
971	X=498039.71	Y=4263000.00
972	X=498047.01	Y=4262989.41
973	X=498057.54	Y=4262978.71
974	X=498063.83	Y=4262971.24
975	X=498062.75	Y=4262968.37
976	X=498061.40	Y=4262964.79
977	X=498060.20	Y=4262959.57
978	X=498058.74	Y=4262953.18
979	X=498057.08	Y=4262946.87
980	X=498051.44	Y=4262943.22
981	X=498052.26	Y=4262930.91
982	X=498057.82	Y=4262930.12
983	X=498069.99	Y=4262929.32
984	X=498073.16	Y=4262928.98
985	X=498081.37	Y=4262928.09
986	X=498082.16	Y=4262928.00
987	X=498085.07	Y=4262921.13
988	X=498088.24	Y=4262912.14
989	X=498088.51	Y=4262901.83
990	X=498091.55	Y=4262891.69
991	X=498092.48	Y=4262888.60
992	X=498094.06	Y=4262875.65
993	X=498091.89	Y=4262870.51
994	X=498099.65	Y=4262868.79
995	X=498104.52	Y=4262862.15
996	X=498109.74	Y=4262866.66
997	X=498116.66	Y=4262869.07
998	X=498119.67	Y=4262868.17
999	X=498123.58	Y=4262863.05
1000	X=498120.58	Y=4262856.74
1001	X=498122.67	Y=4262852.98
1002	X=498123.58	Y=4262851.33
1003	X=498131.21	Y=4262836.09
1004	X=498131.71	Y=4262835.09
1005	X=498135.72	Y=4262833.19
1006	X=498144.52	Y=4262840.81
1007	X=498144.52	Y=4262892.15
1008	X=498144.52	Y=4262932.15
1009	X=498144.52	Y=4262942.15
1010	X=498153.13	Y=4262952.00
1011	X=498156.75	Y=4262952.32
1012	X=498142.59	Y=4262983.54
1013	X=498156.24	Y=4262991.57
1014	X=498173.10	Y=4262994.24
1015	X=498202.28	Y=4262967.50
1016	X=498197.03	Y=4262960.36
1017	X=498164.27	Y=4262948.17
1018	X=498164.52	Y=4262938.48
1019	X=498164.52	Y=4262922.15
1020	X=498182.21	Y=4262910.15
1021	X=498194.52	Y=4262922.15
1022	X=498204.52	Y=4262932.15

1023	X=498214.52	Y=4262942.15
1024	X=498224.52	Y=4262962.15
1025	X=498224.52	Y=4262992.15
1026	X=498214.52	Y=4263002.15
1027	X=498194.52	Y=4263032.15
1028	X=498184.52	Y=4263082.15
1029	X=498192.67	Y=4263088.61
1030	X=498214.52	Y=4263092.15
1031	X=498229.44	Y=4263107.62
1032	X=498240.85	Y=4263115.48
1033	X=498244.52	Y=4263132.15
1034	X=498254.52	Y=4263132.15
1035	X=498254.52	Y=4263142.15
1036	X=498264.52	Y=4263142.15
1037	X=498274.52	Y=4263142.15
1038	X=498274.52	Y=4263162.15
1039	X=498244.52	Y=4263162.15
1040	X=498244.52	Y=4263172.15
1041	X=498246.52	Y=4263202.15
1042	X=498253.30	Y=4263207.04
1043	X=498267.33	Y=4263204.52
1044	X=498276.98	Y=4263190.24
1045	X=498294.05	Y=4263186.17
1046	X=498308.82	Y=4263193.04
1047	X=498323.03	Y=4263200.98
1048	X=498334.58	Y=4263196.22
1049	X=498344.10	Y=4263186.70
1050	X=498358.38	Y=4263175.15
1051	X=498371.29	Y=4263165.63
1052	X=498383.53	Y=4263160.87
1053	X=498395.76	Y=4263161.55
1054	X=498403.92	Y=4263170.39
1055	X=498397.12	Y=4263181.26
1056	X=498384.89	Y=4263192.14
1057	X=498378.09	Y=4263198.94
1058	X=498376.73	Y=4263205.06
1059	X=498375.33	Y=4263212.53
1060	X=498369.93	Y=4263219.33
1061	X=498367.91	Y=4263232.15
1062	X=498374.52	Y=4263232.15
1063	X=498394.52	Y=4263232.15
1064	X=498394.52	Y=4263262.15
1065	X=498381.78	Y=4263262.15
1066	X=498381.49	Y=4263262.84
1067	X=498371.29	Y=4263268.96
1068	X=498361.78	Y=4263274.39
1069	X=498354.52	Y=4263280.53
1070	X=498354.52	Y=4263292.15
1071	X=498364.52	Y=4263312.15
1072	X=498364.52	Y=4263332.15
1073	X=498364.52	Y=4263342.15
1074	X=498374.67	Y=4263348.31
1075	X=498390.61	Y=4263355.66
1076	X=498404.52	Y=4263362.15
1077	X=498414.52	Y=4263362.15
1078	X=498434.52	Y=4263362.15
1079	X=498445.40	Y=4263336.46
1080	X=498427.00	Y=4263322.15
1081	X=498404.52	Y=4263322.15
1082	X=498400.02	Y=4263300.91
1083	X=498418.20	Y=4263292.15
1084	X=498420.24	Y=4263270.31
1085	X=498424.99	Y=4263258.76
1086	X=498433.83	Y=4263254.00
1087	X=498444.71	Y=4263255.36
1088	X=498457.62	Y=4263260.80
1089	X=498475.30	Y=4263264.20
1090	X=498486.17	Y=4263271.67
1091	X=498487.13	Y=4263272.15
1092	X=498514.52	Y=4263272.15

1093	X=498524.52	Y=4263282.15
1094	X=498534.52	Y=4263292.15
1095	X=498544.52	Y=4263322.15
1096	X=498544.52	Y=4263342.15
1097	X=498544.52	Y=4263372.15
1098	X=498544.52	Y=4263392.15
1099	X=498544.52	Y=4263412.15
1100	X=498534.52	Y=4263412.15
1101	X=498534.52	Y=4263422.15
1102	X=498534.52	Y=4263432.15
1103	X=498534.52	Y=4263442.15
1104	X=498614.52	Y=4263442.15
1105	X=498614.52	Y=4263452.15
1106	X=498624.52	Y=4263452.15
1107	X=498624.52	Y=4263472.15
1108	X=498594.52	Y=4263472.15
1109	X=498594.52	Y=4263482.15
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1111	X=498584.52	Y=4263492.15
1112	X=498564.52	Y=4263492.15
1113	X=498564.52	Y=4263512.15
1114	X=498534.52	Y=4263512.15
1115	X=498534.52	Y=4263542.15
1116	X=498524.52	Y=4263542.15
1117	X=498524.52	Y=4263552.15
1118	X=498514.52	Y=4263552.15
1119	X=498514.52	Y=4263522.15
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1122	X=498544.52	Y=4263502.15
1123	X=498544.52	Y=4263482.15
1124	X=498534.52	Y=4263482.15
1125	X=498534.52	Y=4263472.15
1126	X=498524.52	Y=4263472.15
1127	X=498524.52	Y=4263452.15
1128	X=498534.52	Y=4263452.15
1129	X=498534.52	Y=4263432.15
1130	X=498504.52	Y=4263432.15
1131	X=498504.52	Y=4263422.15
1132	X=498494.52	Y=4263422.15
1133	X=498470.28	Y=4263415.56
1134	X=498464.92	Y=4263403.09
1135	X=498464.52	Y=4263392.15
1136	X=498454.52	Y=4263392.15
1137	X=498454.52	Y=4263403.61
1138	X=498448.96	Y=4263414.26
1139	X=498444.52	Y=4263422.15
1140	X=498444.52	Y=4263462.15
1141	X=498457.54	Y=4263477.15
1142	X=498474.52	Y=4263492.15
1143	X=498480.44	Y=4263521.95
1144	X=498484.52	Y=4263552.15
1145	X=498484.52	Y=4263572.15
1146	X=498484.52	Y=4263592.15
1147	X=498484.52	Y=4263602.15
1148	X=498494.52	Y=4263602.15
1149	X=498504.52	Y=4263602.15
1150	X=498514.52	Y=4263602.15
1151	X=498524.52	Y=4263592.15
1152	X=498534.52	Y=4263572.15
1153	X=498564.52	Y=4263552.15
1154	X=498584.52	Y=4263542.15
1155	X=498604.52	Y=4263522.15
1156	X=498624.52	Y=4263522.15
1157	X=498664.52	Y=4263522.15
1158	X=498674.52	Y=4263522.15
1159	X=498674.52	Y=4263542.15
1160	X=498669.58	Y=4263548.71
1161	X=498664.52	Y=4263562.15
1162	X=498648.56	Y=4263576.02

1163	X=498654.52	Y=4263592.15
1164	X=498664.52	Y=4263592.15
1165	X=498674.52	Y=4263592.15
1166	X=498674.52	Y=4263602.00
1167	X=498687.38	Y=4263604.76
1168	X=498696.90	Y=4263601.36
1169	X=498703.70	Y=4263592.53
1170	X=498714.52	Y=4263572.15
1171	X=498734.52	Y=4263572.15
1172	X=498744.52	Y=4263582.15
1173	X=498774.73	Y=4263589.54
1174	X=498784.52	Y=4263612.15
1175	X=498804.52	Y=4263642.15
1176	X=498814.52	Y=4263652.15
1177	X=498824.52	Y=4263652.15
1178	X=498844.52	Y=4263672.15
1179	X=498856.84	Y=4263684.28
1180	X=498872.31	Y=4263698.47
1181	X=498896.58	Y=4263701.83
1182	X=498914.52	Y=4263682.15
1183	X=498925.68	Y=4263672.01
1184	X=498944.52	Y=4263682.15
1185	X=498964.52	Y=4263682.15
1186	X=498972.84	Y=4263672.15
1187	X=498990.56	Y=4263652.34
1188	X=499009.59	Y=4263635.35
1189	X=499020.47	Y=4263626.51
1190	X=499038.58	Y=4263621.68
1191	X=499044.94	Y=4263633.31
1192	X=499038.83	Y=4263648.95
1193	X=499028.38	Y=4263662.15
1194	X=499034.52	Y=4263671.31
1195	X=499034.52	Y=4263682.15
1196	X=499051.59	Y=4263699.22
1197	X=499074.52	Y=4263722.15
1198	X=499072.55	Y=4263739.99
1199	X=499084.52	Y=4263752.15
1200	X=499093.27	Y=4263763.35
1201	X=499104.52	Y=4263772.15
1202	X=499114.52	Y=4263782.15
1203	X=499108.78	Y=4263831.21
1204	X=499129.33	Y=4263847.93
1205	X=499144.52	Y=4263852.15
1206	X=499164.52	Y=4263843.91
1207	X=499168.38	Y=4263824.60
1208	X=499174.86	Y=4263818.46
1209	X=499184.52	Y=4263822.15
1210	X=499184.52	Y=4263832.15
1211	X=499183.22	Y=4263834.51
1212	X=499195.29	Y=4263840.99
1213	X=499199.46	Y=4263834.74
1214	X=499204.52	Y=4263832.15
1215	X=499214.52	Y=4263832.15
1216	X=499224.52	Y=4263832.15
1217	X=499237.73	Y=4263835.23
1218	X=499244.52	Y=4263842.15
1219	X=499250.57	Y=4263846.22
1220	X=499254.52	Y=4263852.15
1221	X=499274.52	Y=4263852.15
1222	X=499274.52	Y=4263822.15
1223	X=499268.27	Y=4263814.24
1224	X=499264.52	Y=4263792.15
1225	X=499258.43	Y=4263784.92
1226	X=499254.52	Y=4263777.38
1227	X=499248.19	Y=4263758.39
1228	X=499253.67	Y=4263748.85
1229	X=499258.39	Y=4263746.15
1230	X=499271.99	Y=4263746.15
1231	X=499281.50	Y=4263741.39
1232	X=499284.52	Y=4263737.62

1303	X=499604.52	Y=4264322.15
1304	X=499614.52	Y=4264322.15
1305	X=499624.52	Y=4264322.15
1306	X=499619.00	Y=4264346.55
1307	X=499610.71	Y=4264358.33
1308	X=499599.24	Y=4264364.38
1309	X=499585.22	Y=4264360.24
1310	X=499574.52	Y=4264362.15
1311	X=499547.29	Y=4264355.78
1312	X=499536.73	Y=4264350.70
1313	X=499524.52	Y=4264352.15
1314	X=499498.93	Y=4264352.15
1315	X=499495.63	Y=4264358.62
1316	X=499494.52	Y=4264361.03
1317	X=499494.01	Y=4264362.15
1318	X=499491.89	Y=4264366.78
1319	X=499486.11	Y=4264372.22
1320	X=499479.32	Y=4264374.60
1321	X=499472.52	Y=4264370.86
1322	X=499466.06	Y=4264361.34
1323	X=499469.46	Y=4264351.15
1324	X=499474.90	Y=4264342.31
1325	X=499474.98	Y=4264342.15
1326	X=499474.52	Y=4264342.15
1327	X=499474.52	Y=4264332.15
1328	X=499464.52	Y=4264332.15
1329	X=499464.52	Y=4264312.15
1330	X=499454.52	Y=4264312.15
1331	X=499434.52	Y=4264312.15
1332	X=499414.52	Y=4264312.15
1333	X=499414.52	Y=4264322.15
1334	X=499394.52	Y=4264332.15
1335	X=499394.52	Y=4264352.15
1336	X=499404.52	Y=4264352.15
1337	X=499404.52	Y=4264362.15
1338	X=499414.52	Y=4264362.15
1339	X=499424.52	Y=4264362.15
1340	X=499424.52	Y=4264372.15
1341	X=499444.52	Y=4264372.15
1342	X=499444.52	Y=4264382.15
1343	X=499454.52	Y=4264382.15
1344	X=499464.52	Y=4264382.15
1345	X=499464.52	Y=4264422.15
1346	X=499454.52	Y=4264422.15
1347	X=499444.52	Y=4264422.15
1348	X=499438.43	Y=4264426.50
1349	X=499438.55	Y=4264432.68
1350	X=499442.34	Y=4264442.15
1351	X=499476.56	Y=4264442.15
1352	X=499483.66	Y=4264421.77
1353	X=499497.53	Y=4264415.97
1354	X=499514.52	Y=4264412.15
1355	X=499514.52	Y=4264402.15
1356	X=499526.82	Y=4264402.15
1357	X=499534.52	Y=4264394.54
1358	X=499544.00	Y=4264394.52
1359	X=499533.85	Y=4264402.98
1360	X=499554.52	Y=4264405.33
1361	X=499554.52	Y=4264422.15
1362	X=499660.48	Y=4264426.73
1363	X=499668.01	Y=4264431.20
1364	X=499704.52	Y=4264442.15
1365	X=499714.52	Y=4264452.15
1366	X=499721.62	Y=4264455.70

ΤΜΗΜΑΤΑ ΕΞΑΙΡΟΥΜΕΝΑ ΤΟΥ 12

ΤΜΗΜΑ 12.1

1	X=497584.25	Y=4264033.86
2	X=497607.95	Y=4264015.29
3	X=497608.44	Y=4264005.68
4	X=497608.63	Y=4264001.93

5	X=497593.00	Y=4263995.14
6	X=497583.71	Y=4263990.15
7	X=497558.57	Y=4264008.72
8	X=497552.90	Y=4264015.74
9	X=497554.08	Y=4264024.00
10	X=497562.82	Y=4264031.67
11	X=497570.75	Y=4264036.07
12	X=497582.81	Y=4264034.99

ΤΜΗΜΑ 12.2

1	X=497570.13	Y=4263960.19
2	X=497574.22	Y=4263959.25
3	X=497588.04	Y=4263957.69
4	X=497588.24	Y=4263957.67
5	X=497602.26	Y=4263956.34
6	X=497609.67	Y=4263951.58
7	X=497611.26	Y=4263947.08
8	X=497607.56	Y=4263941.26
9	X=497602.00	Y=4263939.41
10	X=497594.06	Y=4263940.20
11	X=497591.68	Y=4263935.71
12	X=497589.56	Y=4263928.30
13	X=497585.13	Y=4263918.06
14	X=497596.69	Y=4263912.60
15	X=497595.81	Y=4263904.04
16	X=497584.32	Y=4263890.49
17	X=497555.35	Y=4263909.68
18	X=497531.06	Y=4263927.08
19	X=497538.03	Y=4263942.25
20	X=497537.71	Y=4263952.11
21	X=497539.10	Y=4263957.69
22	X=497541.41	Y=4263966.93
23	X=497545.64	Y=4263981.74
24	X=497550.41	Y=4263981.21
25	X=497560.20	Y=4263967.19
26	X=497563.84	Y=4263965.13

ΤΜΗΜΑ 12.3

1	X=497959.68	Y=4264167.71
2	X=498024.72	Y=4264170.00
3	X=498024.72	Y=4264170.00
4	X=498032.33	Y=4264160.00
5	X=498030.15	Y=4264155.15
6	X=498028.36	Y=4264151.15
7	X=498019.24	Y=4264146.89
8	X=498017.37	Y=4264135.15
9	X=498005.03	Y=4264112.29
10	X=498004.91	Y=4264112.08
11	X=498031.29	Y=4264109.70
12	X=498035.83	Y=4264108.11
13	X=498043.34	Y=4264105.49
14	X=498044.51	Y=4264097.97
15	X=498037.88	Y=4264088.33
16	X=498029.33	Y=4264086.64
17	X=498025.47	Y=4264081.46
18	X=498018.84	Y=4264077.97
19	X=498019.63	Y=4264068.88
20	X=498020.59	Y=4264064.76
21	X=498003.17	Y=4264050.22
22	X=497995.34	Y=4264045.26
23	X=497983.66	Y=4264038.87
24	X=497977.90	Y=4264035.83
25	X=497974.34	Y=4264032.93
26	X=497972.79	Y=4264031.67
27	X=497972.68	Y=4264031.45
28	X=497970.51	Y=4264027.08
29	X=497965.97	Y=4264019.27
30	X=497963.73	Y=4264018.05
31	X=497960.34	Y=4264016.19
32	X=497955.62	Y=4264015.83

33	X=497946.00	Y=4264015.50
34	X=497932.00	Y=4264003.33
35	X=497933.82	Y=4263998.66
36	X=497945.74	Y=4263984.67
37	X=497943.40	Y=4263972.50
38	X=497944.44	Y=4263966.80
39	X=497951.96	Y=4263966.54
40	X=497956.10	Y=4263962.91
41	X=497956.59	Y=4263956.75
42	X=497956.88	Y=4263953.07
43	X=497955.63	Y=4263946.38
44	X=497953.77	Y=4263936.49
45	X=497960.13	Y=4263919.52
46	X=497971.74	Y=4263905.89
47	X=497977.83	Y=4263898.63
48	X=497981.90	Y=4263880.06
49	X=497973.19	Y=4263866.43
50	X=497954.22	Y=4263847.34
51	X=497950.38	Y=4263845.27
52	X=497948.05	Y=4263847.95
53	X=497946.89	Y=4263849.50
54	X=497942.23	Y=4263858.82
55	X=497941.45	Y=4263866.59
56	X=497947.93	Y=4263877.80
57	X=497949.78	Y=4263883.36
58	X=497944.00	Y=4263893.07
59	X=497939.14	Y=4263895.39
60	X=497930.34	Y=4263888.91
61	X=497921.19	Y=4263873.58
62	X=497919.80	Y=4263875.27
63	X=497915.12	Y=4263876.68
64	X=497909.80	Y=4263877.29
65	X=497904.12	Y=4263877.86
66	X=497892.56	Y=4263871.61
67	X=497881.76	Y=4263862.52
68	X=497876.26	Y=4263864.69
69	X=497867.05	Y=4263870.37
70	X=497861.30	Y=4263884.30
71	X=497866.22	Y=4263898.12
72	X=497852.91	Y=4263909.34
73	X=497858.84	Y=4263925.82
74	X=497860.10	Y=4263937.44
75	X=497856.72	Y=4263951.81
76	X=497848.17	Y=4263974.24
77	X=497852.31	Y=4263978.37
78	X=497862.52	Y=4263985.90
79	X=497871.51	Y=4263989.30
80	X=497882.65	Y=4263993.64
81	X=497892.55	Y=4263997.49
82	X=497893.64	Y=4264004.50
83	X=497897.63	Y=4264009.09
84	X=497901.25	Y=4264012.95
85	X=497906.45	Y=4264022.02
86	X=497908.63	Y=4264028.31
87	X=497912.62	Y=4264028.79
88	X=497917.58	Y=4264030.72
89	X=497925.87	Y=4264033.71
90	X=497931.89	Y=4264032.57
91	X=497937.91	Y=4264037.69
92	X=497948.55	Y=4264041.60
93	X=497945.64	Y=4264044.51
94	X=497945.64	Y=4264046.96
95	X=497945.64	Y=4264059.58
96	X=497945.33	Y=4264070.19
97	X=497945.22	Y=4264074.19
98	X=497945.19	Y=4264107.31
99	X=497945.48	Y=4264133.70
100	X=497959.68	Y=4264167.71

ΤΜΗΜΑ 12.4		
1	X=498015.94	Y=4263711.16
2	X=498021.20	Y=4263708.10
3	X=498029.08	Y=4263707.65
4	X=498029.96	Y=4263711.01
5	X=498033.46	Y=4263709.26
6	X=498036.09	Y=4263707.22
7	X=498039.45	Y=4263702.98
8	X=498037.09	Y=4263697.15
9	X=498035.81	Y=4263688.79
10	X=498034.88	Y=4263673.80
11	X=498025.58	Y=4263661.26
12	X=498017.45	Y=4263662.54
13	X=498015.75	Y=4263661.28
14	X=498011.39	Y=4263657.16
15	X=498010.00	Y=4263656.47
16	X=498003.03	Y=4263653.04
17	X=497994.91	Y=4263647.98
18	X=497985.96	Y=4263646.57
19	X=497966.77	Y=4263648.92
20	X=497955.35	Y=4263652.10
21	X=497947.05	Y=4263655.47
22	X=497942.40	Y=4263658.81
23	X=497936.32	Y=4263662.27
24	X=497932.14	Y=4263667.03
25	X=497930.87	Y=4263669.70
26	X=497929.53	Y=4263672.52
27	X=497927.02	Y=4263672.64
28	X=497912.59	Y=4263658.10
29	X=497912.23	Y=4263657.73
30	X=497913.06	Y=4263654.24
31	X=497915.57	Y=4263643.67
32	X=497914.54	Y=4263642.15
33	X=497911.04	Y=4263637.00
34	X=497909.37	Y=4263633.66
35	X=497906.86	Y=4263625.55
36	X=497902.33	Y=4263620.19
37	X=497901.65	Y=4263619.01
38	X=497900.52	Y=4263617.07
39	X=497889.57	Y=4263611.39
40	X=497884.16	Y=4263608.55
41	X=497882.54	Y=4263600.04
42	X=497879.29	Y=4263600.04
43	X=497872.17	Y=4263599.09
44	X=497871.93	Y=4263599.03
45	X=497857.38	Y=4263594.63
46	X=497845.98	Y=4263591.73
47	X=497838.13	Y=4263596.96
48	X=497841.07	Y=4263610.23
49	X=497843.82	Y=4263609.49
50	X=497846.24	Y=4263609.59
51	X=497850.38	Y=4263611.59
52	X=497855.76	Y=4263616.04
53	X=497863.13	Y=4263621.57
54	X=497869.59	Y=4263627.90
55	X=497869.69	Y=4263628.01
56	X=497871.27	Y=4263629.55
57	X=497878.53	Y=4263637.84
58	X=497878.57	Y=4263639.75
59	X=497880.87	Y=4263648.28
60	X=497886.42	Y=4263656.94
61	X=497897.52	Y=4263669.26
62	X=497904.57	Y=4263677.11
63	X=497914.05	Y=4263681.84
64	X=497920.14	Y=4263685.64
65	X=497935.31	Y=4263697.14
66	X=497946.96	Y=4263705.69
67	X=497951.57	Y=4263708.92
68	X=497950.19	Y=4263714.61
69	X=497951.11	Y=4263719.83
70	X=497951.33	Y=4263721.34
71	X=497952.43	Y=4263728.92

72	X=497952.65	Y=4263730.44
73	X=497952.50	Y=4263731.34
74	X=497952.19	Y=4263733.36
75	X=497950.15	Y=4263735.40
76	X=497947.27	Y=4263738.28
77	X=497945.08	Y=4263740.65
78	X=497942.04	Y=4263743.96
79	X=497944.49	Y=4263745.04
80	X=497960.64	Y=4263752.11
81	X=497967.41	Y=4263754.41
82	X=497976.02	Y=4263755.18
83	X=497983.40	Y=4263757.48
84	X=497988.31	Y=4263761.02
85	X=497992.42	Y=4263763.17
86	X=497997.39	Y=4263765.78
87	X=498007.38	Y=4263769.63
88	X=498012.06	Y=4263765.36
89	X=498013.17	Y=4263760.17
90	X=498016.03	Y=4263752.34
91	X=498017.04	Y=4263746.31
92	X=498021.51	Y=4263741.85
93	X=498022.22	Y=4263738.16
94	X=498018.14	Y=4263730.96
95	X=498010.45	Y=4263729.20
96	X=498000.12	Y=4263725.73
97	X=497995.13	Y=4263723.42
98	X=497985.43	Y=4263717.23
99	X=497984.55	Y=4263716.67
100	X=497980.51	Y=4263713.90
101	X=497971.66	Y=4263710.37
102	X=497965.50	Y=4263708.74

ΤΜΗΜΑ 12.5		
1	X=498037.83	Y=4263743.75
2	X=498046.78	Y=4263738.38
3	X=498055.11	Y=4263738.38
4	X=498060.53	Y=4263734.48
5	X=498066.63	Y=4263730.15
6	X=498077.31	Y=4263726.77
7	X=498081.41	Y=4263725.73
8	X=498083.01	Y=4263724.04
9	X=498083.52	Y=4263723.07
10	X=498084.94	Y=4263720.35
11	X=498085.26	Y=4263716.66
12	X=498083.94	Y=4263713.87
13	X=498081.84	Y=4263709.42
14	X=498085.55	Y=4263701.30
15	X=498088.29	Y=4263695.74
16	X=498089.27	Y=4263693.75
17	X=498086.01	Y=4263689.92
18	X=498084.15	Y=4263689.30
19	X=498080.10	Y=4263687.95
20	X=498075.22	Y=4263686.68
21	X=498074.75	Y=4263686.56
22	X=498071.97	Y=4263689.92
23	X=498068.25	Y=4263692.94
24	X=498064.54	Y=4263694.33
25	X=498058.85	Y=4263695.61
26	X=498053.86	Y=4263698.86
27	X=498047.12	Y=4263703.74
28	X=498042.95	Y=4263707.68
29	X=498036.68	Y=4263721.38
30	X=498034.82	Y=4263728.11
31	X=498032.49	Y=4263732.98
32	X=498028.78	Y=4263733.79
33	X=498027.23	Y=4263736.02
34	X=498026.92	Y=4263736.46
35	X=498027.16	Y=4263741.10
36	X=498032.49	Y=4263746.32
37	X=498035.86	Y=4263744.93

ΤΜΗΜΑ 12.6

1	X=498117.45	Y=4263807.39
2	X=498126.10	Y=4263817.02
3	X=498138.57	Y=4263832.29
4	X=498145.19	Y=4263835.09
5	X=498164.78	Y=4263839.41
6	X=498164.97	Y=4263839.26
7	X=498167.15	Y=4263837.49
8	X=498170.80	Y=4263833.03
9	X=498175.05	Y=4263828.78
10	X=498177.49	Y=4263820.28
11	X=498175.77	Y=4263818.10
12	X=498174.44	Y=4263815.43
13	X=498164.32	Y=4263808.94
14	X=498157.04	Y=4263801.10
15	X=498147.52	Y=4263791.91
16	X=498143.68	Y=4263779.87
17	X=498142.81	Y=4263777.14
18	X=498142.60	Y=4263776.49
19	X=498137.78	Y=4263768.27
20	X=498137.02	Y=4263766.98
21	X=498135.71	Y=4263761.40
22	X=498127.17	Y=4263753.85
23	X=498118.64	Y=4263740.73
24	X=498117.66	Y=4263730.56
25	X=498101.58	Y=4263725.96
26	X=498098.19	Y=4263724.88
27	X=498093.37	Y=4263723.34
28	X=498094.47	Y=4263729.95
29	X=498094.68	Y=4263731.21
30	X=498094.68	Y=4263744.34
31	X=498093.37	Y=4263753.85
32	X=498091.27	Y=4263761.84
33	X=498090.09	Y=4263766.32
34	X=498082.87	Y=4263767.96
35	X=498083.20	Y=4263781.41
36	X=498080.67	Y=4263781.72
37	X=498079.36	Y=4263782.48
38	X=498077.11	Y=4263783.79
39	X=498073.55	Y=4263790.01
40	X=498069.10	Y=4263797.72
41	X=498069.69	Y=4263809.58
42	X=498069.99	Y=4263821.73
43	X=498066.14	Y=4263826.18
44	X=498062.18	Y=4263838.58
45	X=498061.69	Y=4263840.11
46	X=498062.51	Y=4263844.22
47	X=498066.14	Y=4263862.34
48	X=498068.22	Y=4263883.35
49	X=498068.33	Y=4263888.91
50	X=498071.64	Y=4263891.89
51	X=498071.64	Y=4263893.34
52	X=498071.64	Y=4263896.61
53	X=498084.61	Y=4263905.33
54	X=498096.82	Y=4263905.06
55	X=498099.85	Y=4263901.56
56	X=498100.13	Y=4263901.25
57	X=498105.22	Y=4263900.74
58	X=498118.54	Y=4263900.74
59	X=498119.22	Y=4263900.74
60	X=498126.86	Y=4263895.39
61	X=498136.28	Y=4263884.45
62	X=498132.56	Y=4263882.24
63	X=498128.13	Y=4263879.62
64	X=498114.89	Y=4263871.98
65	X=498118.37	Y=4263867.60
66	X=498120.75	Y=4263864.61
67	X=498114.38	Y=4263843.23
68	X=498113.69	Y=4263838.10
69	X=498112.60	Y=4263830.00
70	X=498111.43	Y=4263827.98
71	X=498109.80	Y=4263825.16

72	X=498110.31	Y=4263819.31
73	X=498106.49	Y=4263814.99
74	X=498105.22	Y=4263808.88
75	X=498109.54	Y=4263805.57
76	X=498117.19	Y=4263807.10

ΤΜΗΜΑ 12.7

1	X=498173.99	Y=4263723.82
2	X=498166.73	Y=4263726.99
3	X=498161.52	Y=4263731.00
4	X=498159.30	Y=4263738.76
5	X=498158.53	Y=4263744.74
6	X=498159.48	Y=4263752.10
7	X=498161.10	Y=4263756.52
8	X=498163.07	Y=4263761.91
9	X=498171.10	Y=4263771.87
10	X=498193.65	Y=4263790.54
11	X=498205.13	Y=4263793.86
12	X=498214.30	Y=4263792.95
13	X=498216.96	Y=4263790.26
14	X=498204.57	Y=4263769.52
15	X=498202.42	Y=4263765.92
16	X=498200.36	Y=4263760.75
17	X=498199.42	Y=4263758.39
18	X=498196.52	Y=4263751.82
19	X=498193.56	Y=4263745.47
20	X=498183.17	Y=4263734.36
21	X=498177.62	Y=4263728.04
22	X=498175.35	Y=4263723.23

ΤΜΗΜΑ 12.8

1	X=498215.29	Y=4263662.31
2	X=498212.82	Y=4263660.45
3	X=498204.41	Y=4263660.10
4	X=498203.89	Y=4263660.07
5	X=498196.10	Y=4263663.87
6	X=498199.90	Y=4263671.08
7	X=498211.49	Y=4263679.25
8	X=498217.19	Y=4263688.17
9	X=498217.57	Y=4263699.76
10	X=498218.71	Y=4263708.30
11	X=498229.91	Y=4263723.68
12	X=498242.84	Y=4263738.69
13	X=498258.60	Y=4263740.01
14	X=498266.77	Y=4263739.63
15	X=498272.15	Y=4263737.60
16	X=498273.80	Y=4263736.98
17	X=498273.61	Y=4263730.14
18	X=498271.28	Y=4263726.45
19	X=498270.46	Y=4263725.15
20	X=498268.10	Y=4263721.40
21	X=498262.59	Y=4263716.47
22	X=498249.30	Y=4263704.69
23	X=498243.63	Y=4263698.60
24	X=498236.75	Y=4263691.21
25	X=498235.22	Y=4263688.21
26	X=498232.01	Y=4263681.91
27	X=498228.70	Y=4263676.88
28	X=498222.89	Y=4263668.04

ΤΜΗΜΑ 12.9

1	X=498135.09	Y=4263374.25
2	X=498137.22	Y=4263398.05
3	X=498142.59	Y=4263405.67
4	X=498143.82	Y=4263419.65
5	X=498143.93	Y=4263420.88
6	X=498149.11	Y=4263423.27
7	X=498152.12	Y=4263424.66
8	X=498147.76	Y=4263435.56
9	X=498132.51	Y=4263436.82
10	X=498128.57	Y=4263435.72
11	X=498124.26	Y=4263434.52
12	X=498120.58	Y=4263424.20

13	X=498117.83	Y=4263414.69
14	X=498118.07	Y=4263406.08
15	X=498122.88	Y=4263395.07
16	X=498124.60	Y=4263391.41
17	X=498123.69	Y=4263387.74
18	X=498118.98	Y=4263383.04
19	X=498112.60	Y=4263376.53
20	X=498107.52	Y=4263371.00
21	X=498103.15	Y=4263369.15
22	X=498099.91	Y=4263371.37
23	X=498098.77	Y=4263372.15
24	X=498097.66	Y=4263371.17
25	X=498087.95	Y=4263362.70
26	X=498086.10	Y=4263361.09
27	X=498089.60	Y=4263357.47
28	X=498098.69	Y=4263348.05
29	X=498099.23	Y=4263347.50
30	X=498099.76	Y=4263347.81
31	X=498103.84	Y=4263350.26
32	X=498110.76	Y=4263342.66
33	X=498116.09	Y=4263334.51
34	X=498118.83	Y=4263330.33
35	X=498122.08	Y=4263321.84
36	X=498126.25	Y=4263312.98
37	X=498128.18	Y=4263306.28
38	X=498128.74	Y=4263295.28
39	X=498130.56	Y=4263286.32
40	X=498135.89	Y=4263271.69
41	X=498137.03	Y=4263269.65
42	X=498139.18	Y=4263268.74
43	X=498143.95	Y=4263263.75
44	X=498153.14	Y=4263255.58
45	X=498162.67	Y=4263257.53
46	X=498164.31	Y=4263255.81
47	X=498167.44	Y=4263252.52
48	X=498173.00	Y=4263253.09
49	X=498176.21	Y=4263254.98
50	X=498186.85	Y=4263261.25
51	X=498192.07	Y=4263263.29
52	X=498194.89	Y=4263263.71
53	X=498195.93	Y=4263263.86
54	X=498200.81	Y=4263270.89
55	X=498197.40	Y=4263276.11
56	X=498195.44	Y=4263278.25
57	X=498194.56	Y=4263279.20
58	X=498194.06	Y=4263280.38
59	X=498191.36	Y=4263286.69
60	X=498189.86	Y=4263288.57
61	X=498182.40	Y=4263297.91
62	X=498178.69	Y=4263302.55
63	X=498169.60	Y=4263312.00
64	X=498158.01	Y=4263325.72
65	X=498147.21	Y=4263340.37
66	X=498143.03	Y=4263346.04
67	X=498135.72	Y=4263352.11
68	X=498133.63	Y=4263357.98
69	X=498133.80	Y=4263359.81

ΤΜΗΜΑ 12.10

1	X=498398.46	Y=4263952.45
2	X=498355.95	Y=4263993.34
3	X=498334.78	Y=4263923.41
4	X=498311.82	Y=4263917.94
5	X=498307.95	Y=4263917.02
6	X=498284.03	Y=4263911.32
7	X=498258.12	Y=4263906.79
8	X=498235.03	Y=4263912.52
9	X=498229.10	Y=4263917.82
10	X=498230.28	Y=4263928.27
11	X=498230.62	Y=4263938.54
12	X=498224.60	Y=4263949.17
13	X=498221.05	Y=4263961.57

14	X=498233.82	Y=4263964.05
15	X=498243.03	Y=4263961.92
16	X=498252.96	Y=4263957.67
17	X=498268.55	Y=4263951.65
18	X=498279.54	Y=4263942.44
19	X=498293.36	Y=4263936.06
20	X=498297.97	Y=4263940.67
21	X=498295.14	Y=4263951.29
22	X=498289.11	Y=4263960.86
23	X=498279.19	Y=4263962.28
24	X=498268.20	Y=4263975.74
25	X=498258.98	Y=4263983.54
26	X=498247.99	Y=4263995.23
27	X=498244.10	Y=4264005.50
28	X=498248.70	Y=4264014.72
29	X=498263.95	Y=4264022.87
30	X=498280.96	Y=4264026.41
31	X=498294.54	Y=4264027.75
32	X=498306.13	Y=4264028.89
33	X=498316.41	Y=4264025.34
34	X=498323.46	Y=4264019.25
35	X=498334.13	Y=4264018.61
36	X=498342.54	Y=4264011.55
37	X=498348.96	Y=4264014.44
38	X=498375.56	Y=4264017.72
39	X=498384.23	Y=4264015.41
40	X=498384.95	Y=4264016.68
41	X=498387.51	Y=4264021.18
42	X=498385.19	Y=4264028.70
43	X=498390.17	Y=4264033.29
44	X=498395.21	Y=4264037.94
45	X=498403.66	Y=4264040.45
46	X=498407.55	Y=4264041.61
47	X=498410.19	Y=4263998.05
48	X=498417.42	Y=4263989.50
49	X=498416.11	Y=4263975.03
50	X=498416.80	Y=4263965.49

ΤΜΗΜΑ 12.11

1	X=498618.82	Y=4263978.79
2	X=498617.61	Y=4263976.43
3	X=498612.06	Y=4263968.78
4	X=498594.73	Y=4263945.59
5	X=498582.49	Y=4263921.89
6	X=498571.27	Y=4263912.20
7	X=498551.13	Y=4263903.54
8	X=498542.72	Y=4263899.21
9	X=498529.57	Y=4263897.17
10	X=498531.75	Y=4263877.80
11	X=498526.91	Y=4263879.84
12	X=498522.07	Y=4263879.84
13	X=498513.91	Y=4263880.86
14	X=498505.85	Y=4263884.49
15	X=498505.44	Y=4263875.77
16	X=498506.46	Y=4263868.47
17	X=498514.57	Y=4263861.18
18	X=498522.08	Y=4263858.54
19	X=498524.31	Y=4263853.27
20	X=498534.45	Y=4263843.13
21	X=498550.48	Y=4263832.59
22	X=498549.86	Y=4263831.62
23	X=498548.04	Y=4263828.73
24	X=498545.67	Y=4263828.84
25	X=498539.12	Y=4263829.14
26	X=498531.21	Y=4263827.11
27	X=498521.47	Y=4263824.88
28	X=498513.08	Y=4263821.73
29	X=498496.73	Y=4263820.35
30	X=498480.60	Y=4263820.12
31	X=498467.01	Y=4263821.27
32	X=498455.55	Y=4263822.73
33	X=498452.50	Y=4263823.12
34	X=498440.10	Y=4263821.81
35	X=498424.33	Y=4263823.28

36	X=498408.21	Y=4263826.94
37	X=498399.04	Y=4263828.59
38	X=498386.95	Y=4263834.82
39	X=498384.44	Y=4263838.31
40	X=498379.98	Y=4263844.53
41	X=498371.92	Y=4263852.04
42	X=498367.15	Y=4263861.93
43	X=498387.86	Y=4263874.02
44	X=498396.84	Y=4263879.89
45	X=498412.60	Y=4263888.68
46	X=498419.20	Y=4263896.19
47	X=498427.08	Y=4263898.57
48	X=498444.86	Y=4263901.69
49	X=498454.76	Y=4263900.77
50	X=498474.19	Y=4263899.12
51	X=498477.12	Y=4263904.43
52	X=498487.93	Y=4263909.56
53	X=498497.83	Y=4263913.23
54	X=498502.18	Y=4263915.25
55	X=498515.29	Y=4263938.34
56	X=498529.65	Y=4263961.23
57	X=498539.43	Y=4263974.33
58	X=498548.59	Y=4263976.20
59	X=498568.36	Y=4263981.61
60	X=498598.67	Y=4263994.13
61	X=498606.96	Y=4263996.37
62	X=498616.71	Y=4264004.67
63	X=498628.96	Y=4264014.84
64	X=498639.10	Y=4264022.22
65	X=498646.19	Y=4264027.38
66	X=498657.02	Y=4264039.00
67	X=498672.34	Y=4264051.15
68	X=498692.69	Y=4264065.41
69	X=498705.37	Y=4264073.86
70	X=498711.38	Y=4264082.43
71	X=498714.84	Y=4264087.06
72	X=498721.45	Y=4264089.37
73	X=498730.53	Y=4264091.68
74	X=498746.72	Y=4264090.35
75	X=498758.24	Y=4264086.96
76	X=498758.48	Y=4264080.87
77	X=498760.24	Y=4264078.88
78	X=498767.97	Y=4264075.95
79	X=498768.09	Y=4264072.08
80	X=498760.47	Y=4264072.00
81	X=498745.48	Y=4264063.83
82	X=498728.52	Y=4264045.97
83	X=498725.48	Y=4264036.85
84	X=498716.93	Y=4264020.91
85	X=498701.55	Y=4264005.72
86	X=498701.55	Y=4264005.72
87	X=498689.39	Y=4263998.34
88	X=498665.14	Y=4263990.09
89	X=498647.77	Y=4263989.56
90	X=498639.23	Y=4263993.87
91	X=498636.44	Y=4263995.27
92	X=498621.51	Y=4263984.05
93	X=498618.82	Y=4263978.79

ΤΜΗΜΑ 12.12

1	X=498542.92	Y=4264061.17
2	X=498534.46	Y=4264057.06
3	X=498530.56	Y=4264048.44
4	X=498521.23	Y=4264044.82
5	X=498519.71	Y=4264038.54
6	X=498512.53	Y=4264037.24
7	X=498501.61	Y=4264038.16
8	X=498484.85	Y=4264043.30
9	X=498461.62	Y=4264051.29
10	X=498461.62	Y=4264071.09
11	X=498470.57	Y=4264073.95
12	X=498473.05	Y=4264077.56
13	X=498477.43	Y=4264086.70
14	X=498490.19	Y=4264088.99

15	X=498499.52	Y=4264096.03
16	X=498508.47	Y=4264095.27
17	X=498520.09	Y=4264091.65
18	X=498527.90	Y=4264084.61
19	X=498537.23	Y=4264073.18

ΤΜΗΜΑ 12.13

1	X=498556.74	Y=4264062.77
2	X=498552.05	Y=4264067.98
3	X=498552.21	Y=4264082.07
4	X=498558.41	Y=4264103.91
5	X=498565.22	Y=4264107.78
6	X=498572.02	Y=4264108.88
7	X=498577.98	Y=4264110.22
8	X=498583.29	Y=4264111.84
9	X=498583.95	Y=4264112.04
10	X=498588.57	Y=4264112.51
11	X=498594.17	Y=4264119.34
12	X=498596.86	Y=4264121.65
13	X=498597.57	Y=4264122.26
14	X=498599.84	Y=4264122.47
15	X=498601.47	Y=4264122.63
16	X=498603.78	Y=4264123.83
17	X=498604.51	Y=4264124.21
18	X=498608.77	Y=4264127.73
19	X=498613.52	Y=4264127.86
20	X=498619.48	Y=4264127.37
21	X=498623.50	Y=4264125.91
22	X=498628.97	Y=4264123.36
23	X=498632.26	Y=4264119.10
24	X=498630.19	Y=4264115.21
25	X=498624.69	Y=4264109.33
26	X=498624.93	Y=4264102.64
27	X=498623.94	Y=4264096.45
28	X=498619.86	Y=4264091.51
29	X=498619.23	Y=4264090.75
30	X=498613.28	Y=4264088.28
31	X=498613.28	Y=4264082.82
32	X=498615.27	Y=4264078.61
33	X=498619.98	Y=4264072.42
34	X=498629.15	Y=4264065.48
35	X=498631.71	Y=4264062.74
36	X=498634.78	Y=4264059.46
37	X=498625.02	Y=4264048.16
38	X=498622.89	Y=4264047.91
39	X=498618.51	Y=4264047.39
40	X=498606.43	Y=4264045.37
41	X=498600.42	Y=4264046.41
42	X=498598.37	Y=4264046.77
43	X=498590.16	Y=4264043.98
44	X=498584.27	Y=4264039.95
45	X=498574.36	Y=4264038.56
46	X=498574.20	Y=4264038.57
47	X=498573.02	Y=4264038.60
48	X=498557.94	Y=4264039.03
49	X=498557.92	Y=4264040.24
50	X=498557.48	Y=4264061.94

ΤΜΗΜΑ 12.14

1	X=498289.37	Y=4264174.91
2	X=498290.41	Y=4264164.27
3	X=498293.70	Y=4264163.37
4	X=498298.47	Y=4264165.31
5	X=498304.29	Y=4264170.83
6	X=498309.66	Y=4264175.16
7	X=498313.99	Y=4264176.50
8	X=498320.26	Y=4264176.50
9	X=498326.67	Y=4264176.95
10	X=498336.01	Y=4264173.28
11	X=498347.88	Y=4264177.56
12	X=498349.51	Y=4264178.15
13	X=498353.26	Y=4264180.21
14	X=498367.16	Y=4264180.04
15	X=498368.02	Y=4264180.03

16	X=498373.58	Y=4264183.49
17	X=498375.56	Y=4264189.61
18	X=498375.31	Y=4264198.47
19	X=498371.52	Y=4264200.19
20	X=498359.20	Y=4264200.01
21	X=498348.30	Y=4264201.77
22	X=498342.19	Y=4264204.10
23	X=498336.80	Y=4264206.16
24	X=498331.24	Y=4264208.28
25	X=498317.89	Y=4264215.61
26	X=498315.24	Y=4264217.07
27	X=498316.72	Y=4264220.08
28	X=498320.51	Y=4264227.79
29	X=498323.33	Y=4264233.94
30	X=498336.58	Y=4264242.47
31	X=498331.78	Y=4264253.62
32	X=498322.33	Y=4264269.41
33	X=498315.82	Y=4264290.62
34	X=498317.22	Y=4264302.23
35	X=498320.16	Y=4264307.96
36	X=498321.55	Y=4264308.49
37	X=498326.67	Y=4264310.44
38	X=498336.42	Y=4264310.44
39	X=498340.95	Y=4264309.71
40	X=498345.10	Y=4264309.04
41	X=498352.69	Y=4264305.79
42	X=498360.44	Y=4264301.77
43	X=498363.84	Y=4264298.83
44	X=498364.53	Y=4264293.71
45	X=498364.61	Y=4264293.10
46	X=498363.53	Y=4264285.82
47	X=498361.83	Y=4264279.78
48	X=498361.21	Y=4264276.53
49	X=498364.86	Y=4264275.26
50	X=498367.87	Y=4264274.21
51	X=498376.23	Y=4264277.31
52	X=498378.16	Y=4264278.14
53	X=498383.82	Y=4264280.56
54	X=498388.16	Y=4264280.56
55	X=498394.03	Y=4264281.50
56	X=498406.12	Y=4264285.50
57	X=498402.92	Y=4264301.97
58	X=498400.78	Y=4264312.99
59	X=498407.79	Y=4264320.26
60	X=498414.53	Y=4264322.06
61	X=498423.41	Y=4264318.13
62	X=498427.69	Y=4264309.20
63	X=498436.07	Y=4264306.04
64	X=498448.26	Y=4264307.61
65	X=498453.78	Y=4264306.62
66	X=498453.61	Y=4264299.06
67	X=498453.57	Y=4264297.47
68	X=498450.95	Y=4264287.00
69	X=498450.41	Y=4264284.82
70	X=498452.27	Y=4264280.17
71	X=498455.62	Y=4264277.75
72	X=498456.79	Y=4264270.88
73	X=498449.27	Y=4264263.44
74	X=498450.89	Y=4264256.97
75	X=498451.46	Y=4264253.18
76	X=498451.58	Y=4264252.35
77	X=498451.79	Y=4264252.08
78	X=498452.97	Y=4264250.51
79	X=498454.87	Y=4264247.04
80	X=498454.87	Y=4264247.04
81	X=498466.08	Y=4264251.36
82	X=498465.49	Y=4264256.71
83	X=498466.79	Y=4264260.25
84	X=498474.35	Y=4264263.72
85	X=498481.95	Y=4264263.23
86	X=498486.04	Y=4264261.38
87	X=498488.28	Y=4264253.89
88	X=498492.55	Y=4264250.68

89	X=498495.09	Y=4264236.76
90	X=498493.67	Y=4264219.42
91	X=498487.59	Y=4264216.07
92	X=498470.70	Y=4264214.27
93	X=498451.45	Y=4264214.95
94	X=498436.61	Y=4264214.87
95	X=498436.27	Y=4264214.86
96	X=498435.28	Y=4264214.24
97	X=498426.84	Y=4264208.94
98	X=498425.46	Y=4264208.51
99	X=498421.37	Y=4264207.25
100	X=498415.08	Y=4264205.31
101	X=498405.42	Y=4264196.52
102	X=498400.07	Y=4264188.29
103	X=498406.63	Y=4264183.32
104	X=498416.22	Y=4264183.32
105	X=498420.98	Y=4264177.01
106	X=498422.22	Y=4264175.38
107	X=498449.50	Y=4264176.13
108	X=498452.64	Y=4264177.58
109	X=498455.32	Y=4264178.83
110	X=498457.63	Y=4264179.90
111	X=498461.40	Y=4264201.09
112	X=498488.36	Y=4264208.03
113	X=498514.15	Y=4264183.55
114	X=498504.98	Y=4264168.25
115	X=498501.93	Y=4264163.16
116	X=498497.84	Y=4264156.50
117	X=498495.29	Y=4264152.34
118	X=498498.22	Y=4264139.69
119	X=498505.36	Y=4264139.69
120	X=498508.22	Y=4264143.08
121	X=498516.07	Y=4264143.08
122	X=498520.93	Y=4264142.24
123	X=498526.42	Y=4264141.29
124	X=498529.63	Y=4264139.51
125	X=498533.38	Y=4264129.88
126	X=498533.56	Y=4264123.10
127	X=498532.76	Y=4264119.41
128	X=498531.42	Y=4264113.28
129	X=498516.43	Y=4264114.89
130	X=498508.39	Y=4264114.00
131	X=498499.11	Y=4264110.96
132	X=498493.94	Y=4264109.71
133	X=498486.97	Y=4264112.39
134	X=498483.58	Y=4264116.85
135	X=498479.96	Y=4264115.24
136	X=498480.27	Y=4264102.81
137	X=498460.85	Y=4264096.08
138	X=498443.77	Y=4264090.31
139	X=498424.92	Y=4264089.32
140	X=498399.23	Y=4264076.32
141	X=498394.69	Y=4264067.66
142	X=498397.80	Y=4264062.64
143	X=498398.77	Y=4264061.09
144	X=498390.14	Y=4264053.72
145	X=498379.45	Y=4264052.37
146	X=498361.45	Y=4264050.08
147	X=498348.74	Y=4264050.95
148	X=498338.62	Y=4264050.66
149	X=498337.77	Y=4264050.65
150	X=498313.48	Y=4264050.37
151	X=498303.66	Y=4264053.84
152	X=498300.77	Y=4264056.15
153	X=498297.87	Y=4264058.46
154	X=498293.25	Y=4264069.44
155	X=498292.39	Y=4264085.90
156	X=498298.72	Y=4264101.59
157	X=498301.44	Y=4264105.88
158	X=498303.58	Y=4264111.75
159	X=498299.52	Y=4264116.49
160	X=498292.29	Y=4264118.29
161	X=498288.34	Y=4264118.86

162	X=498285.29	Y=4264114.79
163	X=498282.74	Y=4264107.86
164	X=498271.77	Y=4264108.12
165	X=498268.37	Y=4264104.47
166	X=498264.72	Y=4264101.86
167	X=498261.59	Y=4264096.38
168	X=498256.37	Y=4264095.60
169	X=498252.19	Y=4264094.29
170	X=498245.40	Y=4264089.07
171	X=498243.31	Y=4264090.38
172	X=498242.52	Y=4264092.99
173	X=498241.74	Y=4264096.64
174	X=498236.52	Y=4264099.77
175	X=498224.51	Y=4264103.43
176	X=498221.38	Y=4264105.77
177	X=498222.95	Y=4264112.82
178	X=498230.78	Y=4264124.04
179	X=498242.71	Y=4264133.80
180	X=498249.75	Y=4264139.51
181	X=498259.54	Y=4264143.79
182	X=498264.34	Y=4264145.22
183	X=498261.99	Y=4264148.59
184	X=498255.66	Y=4264151.03
185	X=498251.54	Y=4264150.64
186	X=498234.35	Y=4264149.49
187	X=498222.95	Y=4264148.33
188	X=498211.54	Y=4264153.62
189	X=498194.68	Y=4264159.73
190	X=498193.69	Y=4264166.17
191	X=498194.84	Y=4264175.10
192	X=498192.86	Y=4264181.87
193	X=498189.22	Y=4264183.03
194	X=498185.09	Y=4264185.01
195	X=498182.28	Y=4264183.03
196	X=498180.79	Y=4264178.07
197	X=498179.96	Y=4264172.95
198	X=498176.03	Y=4264168.70
199	X=498168.48	Y=4264164.76
200	X=498162.02	Y=4264165.02
201	X=498158.58	Y=4264166.59
202	X=498157.21	Y=4264167.22
203	X=498157.13	Y=4264171.65
204	X=498157.54	Y=4264176.91
205	X=498158.02	Y=4264178.89
206	X=498158.77	Y=4264181.93
207	X=498167.13	Y=4264188.23
208	X=498169.13	Y=4264189.74
209	X=498172.05	Y=4264189.48
210	X=498173.82	Y=4264189.33
211	X=498178.59	Y=4264189.41
212	X=498181.87	Y=4264192.92
213	X=498182.67	Y=4264193.77
214	X=498187.27	Y=4264197.75
215	X=498191.98	Y=4264200.99
216	X=498197.37	Y=4264204.81
217	X=498197.74	Y=4264205.07
218	X=498200.04	Y=4264208.11
219	X=498203.29	Y=4264214.28
220	X=498209.36	Y=4264222.02
221	X=498212.52	Y=4264223.68
222	X=498219.72	Y=4264227.46
223	X=498224.43	Y=4264228.93
224	X=498232.61	Y=4264229.29
225	X=498235.65	Y=4264228.20
226	X=498236.37	Y=4264226.37
227	X=498236.84	Y=4264225.16
228	X=498246.95	Y=4264225.49
229	X=498248.22	Y=4264225.46
230	X=498249.81	Y=4264223.98
231	X=498251.09	Y=4264222.78
232	X=498251.00	Y=4264221.37
233	X=498250.81	Y=4264218.48
234	X=498240.57	Y=4264213.89

235	X=498228.42	Y=4264211.11
236	X=498223.56	Y=4264209.70
237	X=498221.23	Y=4264209.02
238	X=498220.86	Y=4264208.92
239	X=498218.38	Y=4264207.12
240	X=498214.64	Y=4264204.42
241	X=498214.24	Y=4264201.26
242	X=498213.97	Y=4264199.16
243	X=498215.60	Y=4264198.21
244	X=498215.75	Y=4264198.23
245	X=498223.92	Y=4264199.36
246	X=498233.96	Y=4264202.03
247	X=498239.99	Y=4264202.32
248	X=498245.06	Y=4264201.94
249	X=498253.83	Y=4264203.22
250	X=498260.93	Y=4264204.78
251	X=498268.87	Y=4264206.10
252	X=498271.87	Y=4264210.19
253	X=498268.74	Y=4264214.40
254	X=498263.33	Y=4264211.63
255	X=498260.69	Y=4264215.00
256	X=498260.45	Y=4264222.69
257	X=498258.89	Y=4264223.90
258	X=498256.48	Y=4264224.74
259	X=498253.95	Y=4264228.46
260	X=498256.48	Y=4264229.90
261	X=498268.02	Y=4264231.95
262	X=498279.08	Y=4264233.51
263	X=498284.02	Y=4264234.59
264	X=498288.35	Y=4264232.67
265	X=498291.11	Y=4264230.02
266	X=498291.35	Y=4264227.50
267	X=498290.02	Y=4264224.14
268	X=498289.79	Y=4264219.21
269	X=498290.27	Y=4264215.84
270	X=498292.43	Y=4264213.44
271	X=498295.13	Y=4264207.25
272	X=498295.97	Y=4264198.11
273	X=498289.71	Y=4264182.19

ΤΜΗΜΑ 12.15

1	X=498556.64	Y=4264273.99
2	X=498548.14	Y=4264275.49
3	X=498542.42	Y=4264283.11
4	X=498539.37	Y=4264299.13
5	X=498539.37	Y=4264320.46
6	X=498539.37	Y=4264320.87
7	X=498535.17	Y=4264325.07
8	X=498505.03	Y=4264322.40
9	X=498502.68	Y=4264308.46
10	X=498502.68	Y=4264308.43
11	X=498503.69	Y=4264287.15
12	X=498504.28	Y=4264274.54
13	X=498505.79	Y=4264271.44
14	X=498511.58	Y=4264259.48
15	X=498508.45	Y=4264251.12
16	X=498508.05	Y=4264250.06
17	X=498509.23	Y=4264286.65
18	X=498509.94	Y=4264219.23
19	X=498512.53	Y=4264206.52
20	X=498527.83	Y=4264193.58
21	X=498543.13	Y=4264178.99
22	X=498543.14	Y=4264178.98
23	X=498559.36	Y=4264179.95
24	X=498562.92	Y=4264180.16
25	X=498577.62	Y=4264187.09
26	X=498583.40	Y=4264189.81
27	X=498581.75	Y=4264194.05
28	X=498574.92	Y=4264201.81
29	X=498569.91	Y=4264203.30
30	X=498562.63	Y=4264220.80
31	X=498560.20	Y=4264227.17
32	X=498553.26	Y=4264229.98
33	X=498545.96	Y=4264231.10
34	X=498543.33	Y=4264233.35
35	X=498540.34	Y=4264248.70

36	X=498540.34	Y=4264251.37
37	X=498540.34	Y=4264256.01
38	X=498547.83	Y=4264254.70
39	X=498554.58	Y=4264254.70

ΤΜΗΜΑ 12.16

1	X=498522.70	Y=4264383.40
2	X=498497.03	Y=4264366.21
3	X=498484.30	Y=4264366.05
4	X=498465.24	Y=4264365.24
5	X=498436.36	Y=4264374.74
6	X=498424.23	Y=4264381.49
7	X=498414.07	Y=4264385.86
8	X=498407.42	Y=4264389.02
9	X=498395.69	Y=4264391.47
10	X=498388.40	Y=4264390.69
11	X=498372.26	Y=4264380.59
12	X=498361.51	Y=4264372.77
13	X=498357.88	Y=4264369.84
14	X=498351.54	Y=4264364.00
15	X=498340.86	Y=4264360.17
16	X=498320.66	Y=4264351.94
17	X=498300.22	Y=4264349.89
18	X=498275.53	Y=4264356.06
19	X=498266.14	Y=4264356.64
20	X=498251.84	Y=4264354.68
21	X=498242.41	Y=4264342.55
22	X=498235.07	Y=4264338.81
23	X=498231.68	Y=4264333.51
24	X=498227.88	Y=4264327.57
25	X=498224.74	Y=4264317.40
26	X=498218.44	Y=4264308.86
27	X=498212.90	Y=4264301.68
28	X=498204.24	Y=4264292.09
29	X=498183.97	Y=4264280.19
30	X=498172.06	Y=4264279.68
31	X=498169.77	Y=4264280.10
32	X=498159.97	Y=4264281.93
33	X=498155.41	Y=4264282.78
34	X=498154.72	Y=4264282.90
35	X=498154.37	Y=4264283.12
36	X=498141.42	Y=4264290.90
37	X=498124.10	Y=4264295.71
38	X=498104.49	Y=4264299.09
39	X=498082.92	Y=4264298.96
40	X=498069.02	Y=4264294.70
41	X=498064.39	Y=4264293.28
42	X=498044.42	Y=4264281.00
43	X=498032.52	Y=4264270.80
44	X=498031.16	Y=4264270.01
45	X=498021.17	Y=4264264.22
46	X=498018.39	Y=4264262.60
47	X=497999.14	Y=4264253.20
48	X=497977.59	Y=4264245.65
49	X=497958.93	Y=4264238.32
50	X=497955.87	Y=4264238.17
51	X=497939.83	Y=4264237.43
52	X=497928.79	Y=4264235.03
53	X=497923.12	Y=4264233.79
54	X=497920.98	Y=4264236.56
55	X=497916.12	Y=4264242.85
56	X=497909.61	Y=4264247.09
57	X=497894.14	Y=4264258.32
58	X=497889.96	Y=4264264.77
59	X=497879.72	Y=4264267.98
60	X=497879.85	Y=4264305.27
61	X=497907.62	Y=4264304.09
62	X=497923.43	Y=4264299.42
63	X=497919.20	Y=4264324.80
64	X=497907.77	Y=4264359.29
65	X=497919.88	Y=4264376.58
66	X=497932.86	Y=4264390.37
67	X=497945.08	Y=4264395.82
68	X=497957.14	Y=4264404.98
69	X=498000.00	Y=4264374.14
70	X=498023.61	Y=4264344.16

71	X=498032.71	Y=4264379.86
72	X=498054.95	Y=4264382.39
73	X=498057.77	Y=4264396.69
74	X=498041.76	Y=4264401.51
75	X=498037.35	Y=4264419.37
76	X=498043.94	Y=4264428.47
77	X=498075.76	Y=4264438.41
78	X=498083.44	Y=4264448.49
79	X=498089.97	Y=4264467.53
80	X=498112.99	Y=4264490.53
81	X=498134.45	Y=4264471.64
82	X=498123.51	Y=4264452.36
83	X=498127.55	Y=4264447.63
84	X=498145.71	Y=4264408.94
85	X=498192.32	Y=4264383.76
86	X=498215.60	Y=4264395.79
87	X=498237.27	Y=4264422.62
88	X=498264.45	Y=4264449.37
89	X=498256.99	Y=4264450.95
90	X=498220.12	Y=4264464.51
91	X=498196.06	Y=4264480.78
92	X=498207.96	Y=4264490.99
93	X=498268.30	Y=4264483.50
94	X=498285.88	Y=4264498.83
95	X=498324.06	Y=4264498.99
96	X=498328.34	Y=4264490.00
97	X=498341.21	Y=4264498.78
98	X=498363.50	Y=4264501.83
99	X=498366.01	Y=4264498.85
100	X=498382.77	Y=4264507.48
101	X=498391.73	Y=4264499.04
102	X=498417.23	Y=4264487.08
103	X=498417.44	Y=4264501.07
104	X=498447.59	Y=4264496.98
105	X=498463.52	Y=4264466.20
106	X=498454.92	Y=4264457.83
107	X=498447.44	Y=4264457.74
108	X=498441.64	Y=4264458.71
109	X=498431.06	Y=4264463.07
110	X=498419.15	Y=4264461.39
111	X=498414.31	Y=4264458.49
112	X=498406.86	Y=4264460.82
113	X=498400.48	Y=4264462.17
114	X=498396.05	Y=4264462.17
115	X=498396.46	Y=4264456.23
116	X=498393.62	Y=4264449.61
117	X=498394.97	Y=4264442.59
118	X=498394.16	Y=4264438.81
119	X=498390.71	Y=4264437.54
120	X=498390.52	Y=4264437.46
121	X=498390.40	Y=4264437.13
122	X=498389.16	Y=4264433.55
123	X=498394.16	Y=4264428.96
124	X=498400.24	Y=4264425.58
125	X=498437.89	Y=4264405.36
126	X=498457.97	Y=4264421.66
127	X=498496.71	Y=4264410.56

ΤΜΗΜΑ 12.17

1	X=498722.32	Y=4263863.45
2	X=498722.92	Y=4263855.45
3	X=498722.54	Y=4263848.75
4	X=498722.52	Y=4263848.46
5	X=498718.32	Y=4263837.07
6	X=498710.53	Y=4263828.08
7	X=498705.17	Y=4263826.05
8	X=498703.13	Y=4263825.28
9	X=498697.93	Y=4263824.68
10	X=498695.13	Y=4263826.28
11	X=498692.14	Y=4263827.88
12	X=498682.34	Y=4263825.48
13	X=498677.14	Y=4263822.88
14	X=498674.14	Y=4263819.29
15	X=498671.59	Y=4263817.46
16	X=498671.32	Y=4263817.27
17	X=498668.55	Y=4263815.29

18	X=498662.15	Y=4263813.09
19	X=498657.75	Y=4263809.49
20	X=498654.15	Y=4263808.30
21	X=498646.95	Y=4263809.29
22	X=498636.36	Y=4263811.29
23	X=498627.16	Y=4263810.89
24	X=498626.42	Y=4263810.51
25	X=498622.57	Y=4263808.50
26	X=498617.97	Y=4263808.10
27	X=498613.37	Y=4263810.49
28	X=498610.77	Y=4263814.09
29	X=498609.04	Y=4263816.28
30	X=498610.80	Y=4263819.03
31	X=498613.22	Y=4263821.34
32	X=498616.19	Y=4263824.31
33	X=498618.31	Y=4263826.84
34	X=498615.53	Y=4263837.84
35	X=498617.77	Y=4263842.67
36	X=498627.16	Y=4263847.66
37	X=498627.16	Y=4263850.26
38	X=498624.36	Y=4263856.25
39	X=498625.76	Y=4263859.45
40	X=498629.76	Y=4263864.25
41	X=498639.16	Y=4263870.04
42	X=498645.35	Y=4263868.44
43	X=498651.55	Y=4263868.44
44	X=498653.95	Y=4263865.05
45	X=498662.15	Y=4263865.45
46	X=498667.55	Y=4263867.05
47	X=498673.34	Y=4263871.24
48	X=498680.14	Y=4263877.44
49	X=498685.14	Y=4263880.63
50	X=498695.53	Y=4263877.04
51	X=498710.73	Y=4263879.04
52	X=498714.72	Y=4263876.64
53	X=498718.52	Y=4263875.04
54	X=498719.12	Y=4263870.64

ΤΜΗΜΑ 12.18

1	X=498756.89	Y=4264319.98
2	X=498761.70	Y=4264308.54
3	X=498764.53	Y=4264301.27
4	X=498764.41	Y=4264294.50
5	X=498766.38	Y=4264287.12
6	X=498760.71	Y=4264280.59
7	X=498750.86	Y=4264280.59
8	X=498737.81	Y=4264277.03
9	X=498724.88	Y=4264269.02
10	X=498725.37	Y=4264262.50
11	X=498737.93	Y=4264266.56
12	X=498747.17	Y=4264269.27
13	X=498756.15	Y=4264269.27
14	X=498769.09	Y=4264270.01
15	X=498777.34	Y=4264276.90
16	X=498784.97	Y=4264279.61
17	X=498787.35	Y=4264274.48
18	X=498802.18	Y=4264258.82
19	X=498811.13	Y=4264261.90
20	X=498819.24	Y=4264265.25
21	X=498824.69	Y=4264259.66
22	X=498830.70	Y=4264255.19
23	X=498843.71	Y=4264253.93
24	X=498853.08	Y=4264253.65
25	X=498851.26	Y=4264248.76
26	X=498845.95	Y=4264246.10
27	X=498840.07	Y=4264244.42
28	X=498836.72	Y=4264235.88
29	X=498831.60	Y=4264231.04
30	X=498807.10	Y=4264235.02
31	X=498796.57	Y=4264238.15
32	X=498794.04	Y=4264237.87
33	X=498783.47	Y=4264232.17
34	X=498789.73	Y=4264230.47
35	X=498796.57	Y=4264226.76
36	X=498803.97	Y=4264222.21
37	X=498819.92	Y=4264219.36
38	X=498819.17	Y=4264213.04

39	X=498818.53	Y=4264201.61
40	X=498814.88	Y=4264196.69
41	X=498812.18	Y=4264180.98
42	X=498800.43	Y=4264178.28
43	X=498784.03	Y=4264189.44
44	X=498776.54	Y=4264193.09
45	X=498777.70	Y=4264200.77
46	X=498784.03	Y=4264207.10
47	X=498780.96	Y=4264212.48
48	X=498772.51	Y=4264211.32
49	X=498763.68	Y=4264208.06
50	X=498759.68	Y=4264217.30
51	X=498751.96	Y=4264224.02
52	X=498743.46	Y=4264226.20
53	X=498739.31	Y=4264231.65
54	X=498730.59	Y=4264232.09
55	X=498727.75	Y=4264224.24
56	X=498714.45	Y=4264230.34
57	X=498713.58	Y=4264234.48
58	X=498713.14	Y=4264248.21
59	X=498707.91	Y=4264259.33
60	X=498702.02	Y=4264252.17
61	X=498689.16	Y=4264267.18
62	X=498678.91	Y=4264274.81
63	X=498666.70	Y=4264273.50
64	X=498652.09	Y=4264273.72
65	X=498645.54	Y=4264277.64
66	X=498637.78	Y=4264299.49
67	X=498645.24	Y=4264311.97
68	X=498652.35	Y=4264325.85
69	X=498660.34	Y=4264339.03
70	X=498661.00	Y=4264343.83
71	X=498657.07	Y=4264343.44
72	X=498643.97	Y=4264334.30
73	X=498635.14	Y=4264327.29
74	X=498623.87	Y=4264326.08
75	X=498618.69	Y=4264321.20
76	X=498610.77	Y=4264309.93
77	X=498599.32	Y=4264312.49
78	X=498587.18	Y=4264316.86
79	X=498576.01	Y=4264321.47
80	X=498570.67	Y=4264328.51
81	X=498566.89	Y=4264342.48
82	X=498571.31	Y=4264345.55
83	X=498577.80	Y=4264347.71
84	X=498591.23	Y=4264352.99
85	X=498603.94	Y=4264354.66
86	X=498613.04	Y=4264358.96
87	X=498618.62	Y=4264365.76
88	X=498630.37	Y=4264370.41
89	X=498646.46	Y=4264374.11
90	X=498654.50	Y=4264386.18
91	X=498659.14	Y=4264397.62
92	X=498670.59	Y=4264399.48
93	X=498679.57	Y=4264398.55
94	X=498691.01	Y=4264393.91
95	X=498696.89	Y=4264412.77
96	X=498697.20	Y=4264422.36
97	X=498691.34	Y=4264429.61
98	X=498680.18	Y=4264443.70
99	X=498673.38	Y=4264470.92
100	X=498675.58	Y=4264474.74
101	X=498677.13	Y=4264476.61
102	X=498681.44	Y=4264479.46
103	X=498685.61	Y=4264482.20
104	X=498701.53	Y=4264483.65
105	X=498715.60	Y=4264480.34
106	X=498719.53	Y=4264475.58
107	X=498725.32	Y=4264449.52
108	X=498732.35	Y=4264426.57
109	X=498732.99	Y=4264419.50
110	X=498733.84	Y=4264410.07
111	X=498733.98	Y=4264392.95
112	X=498734.11	Y=4264376.33
113	X=498729.65	Y=4264375.63
114	X=498729.10	Y=4264375.54
115	X=498722.78	Y=4264378.37

116	X=498719.08	Y=4264380.02
117	X=498710.38	Y=4264383.19
118	X=498701.95	Y=4264373.17
119	X=498695.36	Y=4264355.77
120	X=498692.26	Y=4264348.05
121	X=498692.78	Y=4264342.67
122	X=498690.00	Y=4264333.10
123	X=498689.66	Y=4264331.92
124	X=498689.83	Y=4264331.40
125	X=498690.83	Y=4264328.38
126	X=498691.46	Y=4264326.48
127	X=498701.04	Y=4264327.58
128	X=498705.25	Y=4264328.06
129	X=498720.43	Y=4264326.09
130	X=498721.28	Y=4264325.99
131	X=498740.32	Y=4264323.72

ΤΜΗΜΑ 12.19

1	X=498930.29	Y=4264016.86
2	X=498930.57	Y=4264001.21
3	X=498924.93	Y=4263976.83
4	X=498920.42	Y=4263966.12
5	X=498894.19	Y=4263964.15
6	X=498891.94	Y=4263972.04
7	X=498887.14	Y=4263977.82
8	X=498885.45	Y=4263985.43
9	X=498886.72	Y=4263994.17
10	X=498890.67	Y=4263997.83
11	X=498891.09	Y=4264003.33
12	X=498889.12	Y=4264006.00
13	X=498885.31	Y=4264004.60
14	X=498880.94	Y=4264011.08
15	X=498877.56	Y=4264019.53
16	X=498875.72	Y=4264027.43
17	X=498878.12	Y=4264028.55
18	X=498894.76	Y=4264032.64
19	X=498913.51	Y=4264027.14
20	X=498926.90	Y=4264023.76

ΤΜΗΜΑ 12.20

1	X=498990.40	Y=4264057.34
2	X=498965.18	Y=4264024.96
3	X=498955.23	Y=4264028.89
4	X=498948.98	Y=4264031.67
5	X=498942.27	Y=4264030.51
6	X=498933.94	Y=4264032.82
7	X=498915.89	Y=4264037.22
8	X=498917.04	Y=4264046.70
9	X=498914.96	Y=4264058.96
10	X=498926.99	Y=4264060.12
11	X=498946.20	Y=4264059.42
12	X=498962.86	Y=4264059.42
13	X=498981.14	Y=4264058.96
14	X=498988.09	Y=4264059.42

ΤΜΗΜΑ 12.21

1	X=499080.47	Y=4264067.88
2	X=499076.60	Y=4264064.82
3	X=499071.09	Y=4264061.56
4	X=499063.34	Y=4264058.50
5	X=499051.30	Y=4264056.26
6	X=499041.51	Y=4264056.05
7	X=499030.49	Y=4264057.28
8	X=499022.52	Y=4264061.72
9	X=499021.72	Y=4264062.17
10	X=499019.68	Y=4264068.29
11	X=499021.93	Y=4264074.20
12	X=499029.16	Y=4264078.69
13	X=499035.39	Y=4264082.56
14	X=499045.18	Y=4264088.27
15	X=499052.12	Y=4264088.27
16	X=499064.56	Y=4264085.41
17	X=499070.70	Y=4264094.80
18	X=499062.82	Y=4264105.68
19	X=499058.09	Y=4264112.18
20	X=499067.68	Y=4264116.32
21	X=499077.91	Y=4264117.01

22	X=499090.39	Y=4264121.17
23	X=499100.97	Y=4264123.60
24	X=499113.98	Y=4264126.23
25	X=499117.19	Y=4264116.81
26	X=499115.55	Y=4264105.82
27	X=499112.29	Y=4264097.65
28	X=499107.60	Y=4264089.90
29	X=499102.29	Y=4264083.37
30	X=499095.97	Y=4264079.71
31	X=499088.22	Y=4264078.69
32	X=499080.06	Y=4264076.65
33	X=499077.82	Y=4264072.77

ΤΜΗΜΑ 12.22

1	X=499660.87	Y=4264113.68
2	X=499624.29	Y=4264135.24
3	X=499596.16	Y=4264133.05
4	X=499569.65	Y=4264134.00
5	X=499534.52	Y=4264132.15
6	X=499524.52	Y=4264132.15
7	X=499505.29	Y=4264127.17
8	X=499494.52	Y=4264122.15
9	X=499476.38	Y=4264121.26
10	X=499454.00	Y=4264113.80
11	X=499422.29	Y=4264116.91
12	X=499404.00	Y=4264116.68
13	X=499401.64	Y=4264099.87
14	X=499395.83	Y=4264081.84
15	X=499397.06	Y=4264053.72
16	X=499395.94	Y=4264018.89
17	X=499394.39	Y=4264018.33
18	X=499382.03	Y=4264018.46
19	X=499368.99	Y=4264020.65
20	X=499358.01	Y=4264021.48
21	X=499351.55	Y=4264021.61
22	X=499348.67	Y=4264017.22
23	X=499349.93	Y=4264004.56
24	X=499351.64	Y=4263986.48
25	X=499353.98	Y=4263980.71
26	X=499365.05	Y=4263974.01
27	X=499372.38	Y=4263968.09
28	X=499382.98	Y=4263962.48
29	X=499389.68	Y=4263959.52
30	X=499400.59	Y=4263957.85
31	X=499413.61	Y=4263953.07
32	X=499425.84	Y=4263937.52
33	X=499428.91	Y=4263933.60
34	X=499426.25	Y=4263918.67
35	X=499415.60	Y=4263918.18
36	X=499404.79	Y=4263917.68
37	X=499393.00	Y=4263916.62
38	X=499392.10	Y=4263913.92
39	X=499389.24	Y=4263905.34
40	X=499382.63	Y=4263899.38
41	X=499374.36	Y=4263897.40
42	X=499356.50	Y=4263896.08
43	X=499352.29	Y=4263896.87
44	X=499345.92	Y=4263898.06
45	X=499334.01	Y=4263904.34
46	X=499341.95	Y=4263915.59
47	X=499334.34	Y=4263922.53
48	X=499319.46	Y=4263929.48
49	X=499315.74	Y=4263930.46
50	X=499306.89	Y=4263932.79
51	X=499297.30	Y=4263939.07
52	X=499296.63	Y=4263939.43
53	X=499275.18	Y=4263951.06
54	X=499272.28	Y=4263952.95
55	X=499252.72	Y=4263965.68
56	X=499235.60	Y=4263980.65
57	X=499213.79	Y=4264011.97
58	X=499206.47	Y=4264015.47
59	X=499205.20	Y=4264035.82
60	X=499200.74	Y=4264037.41
61	X=499193.11	Y=4264041.86
62	X=499188.02	Y=4264050.76
63	X=499186.43	Y=4264059.35
64	X=499192.15	Y=4264062.21

65	X=499203.84	Y=4264061.59
66	X=499210.05	Y=4264065.32
67	X=499216.61	Y=4264069.57
68	X=499218.38	Y=4264071.52
69	X=499215.90	Y=4264075.25
70	X=499208.10	Y=4264078.97
71	X=499199.41	Y=4264080.39
72	X=499185.75	Y=4264083.58
73	X=499184.01	Y=4264083.83
74	X=499166.06	Y=4264085.41
75	X=499155.49	Y=4264085.91
76	X=499151.35	Y=4264085.71
77	X=499138.75	Y=4264083.40
78	X=499135.38	Y=4264090.32
79	X=499146.73	Y=4264095.81
80	X=499153.83	Y=4264100.42
81	X=499162.52	Y=4264103.79
82	X=499171.21	Y=4264109.11
83	X=499180.08	Y=4264115.31
84	X=499178.32	Y=4264129.35
85	X=499180.61	Y=4264135.39
86	X=499189.52	Y=4264146.01
87	X=499199.87	Y=4264150.04
88	X=499219.41	Y=4264157.51
89	X=499228.04	Y=4264160.95
90	X=499221.71	Y=4264166.12
91	X=499213.95	Y=4264166.70
92	X=499186.94	Y=4264165.84
93	X=499172.18	Y=4264166.46
94	X=499157.56	Y=4264166.72
95	X=499142.69	Y=4264162.62
96	X=499125.00	Y=4264158.77
97	X=499104.24	Y=4264160.57
98	X=499091.68	Y=4264164.41
99	X=499082.70	Y=4264165.69
100	X=499071.68	Y=4264162.87
101	X=499063.48	Y=4264157.23
102	X=499062.71	Y=4264152.11
103	X=499072.71	Y=4264150.83
104	X=499087.06	Y=4264150.83
105	X=499098.86	Y=4264151.34
106	X=499102.70	Y=4264149.29
107	X=499101.16	Y=4264143.91
108	X=499098.34	Y=4264134.94
109	X=499092.82	Y=4264132.79
110	X=499081.55	Y=4264135.21
111	X=499070.63	Y=4264134.52
112	X=499066.64	Y=4264135.39
113	X=499061.44	Y=4264137.47
114	X=499058.14	Y=4264135.56
115	X=499049.13	Y=4264129.32
116	X=499048.09	Y=4264124.81
117	X=499041.86	Y=4264116.85
118	X=499033.17	Y=4264118.88
119	X=499023.68	Y=4264120.03
120	X=499014.41	Y=4264123.97
121	X=499008.16	Y=4264123.28
122	X=499005.15	Y=4264117.95
123	X=499001.67	Y=4264112.63
124	X=499005.84	Y=4264108.46
125	X=499001.21	Y=4264103.13
126	X=498991.48	Y=4264103.13
127	X=498983.14	Y=4264113.78
128	X=498974.80	Y=4264119.34
129	X=498969.94	Y=4264124.90
130	X=498966.23	Y=4264132.54
131	X=498955.22	Y=4264139.56
132	X=498951.22	Y=4264145.36
133	X=498957.81	Y=4264152.34
134	X=498967.75	Y=4264155.82
135	X=498983.50	Y=4264156.08
136	X=499007.14	Y=4264141.88
137	X=499023.02	Y=4264141.49
138	X=499020.83	Y=4264157.76
139	X=499015.47	Y=4264157.51
140	X=498998.10	Y=4264157.71
141	X=498993.08	Y=4264161.90
142	X=498990.99	Y=4264165.87

143	X=498990.36	Y=4264174.24
144	X=498993.71	Y=4264180.72
145	X=498998.73	Y=4264189.30
146	X=498992.66	Y=4264197.25
147	X=498979.09	Y=4264193.89
148	X=498966.39	Y=4264196.50
149	X=498957.62	Y=4264199.48
150	X=498942.31	Y=4264211.24
151	X=498940.45	Y=4264216.28
152	X=498933.54	Y=4264224.11
153	X=498928.87	Y=4264237.74
154	X=498926.45	Y=4264252.10
155	X=498924.77	Y=4264259.76
156	X=498924.39	Y=4264279.35
157	X=498923.83	Y=4264292.41
158	X=498923.89	Y=4264295.46
159	X=498956.82	Y=4264299.71
160	X=498959.66	Y=4264300.08
161	X=498962.62	Y=4264295.40
162	X=498964.42	Y=4264285.96
163	X=498964.52	Y=4264285.42
164	X=498971.18	Y=4264282.81
165	X=498984.01	Y=4264284.47
166	X=498986.90	Y=4264291.01
167	X=498988.52	Y=4264294.69
168	X=498993.29	Y=4264299.04
169	X=498999.45	Y=4264304.66
170	X=499005.40	Y=4264312.74
171	X=499007.53	Y=4264317.49
172	X=499023.86	Y=4264323.35
173	X=499042.52	Y=4264331.82
174	X=499045.91	Y=4264332.88
175	X=499047.82	Y=4264327.59
176	X=499046.12	Y=4264321.87
177	X=499044.85	Y=4264314.87
178	X=499046.34	Y=4264305.13
179	X=499047.39	Y=4264299.62
180	X=499041.25	Y=4264296.86
181	X=499040.40	Y=4264293.47
182	X=499043.37	Y=4264289.66
183	X=499048.67	Y=4264286.06
184	X=499054.81	Y=4264284.36
185	X=499064.14	Y=4264278.22
186	X=499067.74	Y=4264279.70
187	X=499069.01	Y=4264285.00
188	X=499071.35	Y=4264290.30
189	X=499083.22	Y=4264295.59
190	X=499088.09	Y=4264295.38
191	X=499093.81	Y=4264293.69
192	X=499098.48	Y=4264296.23
193	X=499104.20	Y=4264298.56
194	X=499118.68	Y=4264316.68
195	X=499127.95	Y=4264323.86
196	X=499132.48	Y=4264324.05
197	X=499137.78	Y=4264321.79
198	X=499141.56	Y=4264315.69
199	X=499144.58	Y=4264313.47
200	X=499153.09	Y=4264311.39
201	X=499157.06	Y=4264309.50
202	X=499158.39	Y=4264304.40
203	X=499162.55	Y=4264304.21
204	X=499165.00	Y=4264303.83
205	X=499169.36	Y=4264299.30
206	X=499164.82	Y=4264294.19
207	X=499159.33	Y=4264284.74
208	X=499151.39	Y=4264274.73
209	X=499144.39	Y=4264269.05
210	X=499136.64	Y=4264264.90
211	X=499125.30	Y=4264261.50
212	X=499112.25	Y=4264261.87
213	X=499102.42	Y=4264263.58
214	X=499098.45	Y=4264258.85
215	X=499095.99	Y=4264250.16
216	X=499107.34	Y=4264247.89
217	X=499117.79	Y=4264246.74
218	X=499133.43	Y=4264238.06
219	X=499138.91	Y=4264234.47
220	X=499145.34	Y=4264235.04

221	X=499158.20	Y=4264250.72
222	X=499165.19	Y=4264260.74
223	X=499170.87	Y=4264270.38
224	X=499177.48	Y=4264281.15
225	X=499180.70	Y=4264288.33
226	X=499185.24	Y=4264294.00
227	X=499190.15	Y=4264295.51
228	X=499198.85	Y=4264295.14
229	X=499206.93	Y=4264293.47
230	X=499219.81	Y=4264284.89
231	X=499231.19	Y=4264277.59
232	X=499242.35	Y=4264261.71
233	X=499245.38	Y=4264259.25
234	X=499246.15	Y=4264257.56
235	X=499249.22	Y=4264251.31
236	X=499252.36	Y=4264251.31
237	X=499252.36	Y=4264251.31
238	X=499261.68	Y=4264254.94
239	X=499272.43	Y=4264254.83
240	X=499281.50	Y=4264247.44
241	X=499284.99	Y=4264237.73
242	X=499280.01	Y=4264228.51
243	X=499282.02	Y=4264226.30
244	X=499296.65	Y=4264224.87
245	X=499299.59	Y=4264224.58
246	X=499305.77	Y=4264224.50
247	X=499316.14	Y=4264223.28
248	X=499319.90	Y=4264222.33
249	X=499329.41	Y=4264219.92
250	X=499338.14	Y=4264215.36
251	X=499341.90	Y=4264206.44
252	X=499347.32	Y=4264199.13
253	X=499349.83	Y=4264195.79
254	X=499341.11	Y=4264187.61
255	X=499328.02	Y=4264180.27
256	X=499324.05	Y=4264173.34
257	X=499314.38	Y=4264157.22
258	X=499313.94	Y=4264156.49
259	X=499317.51	Y=4264139.84
260	X=499320.18	Y=4264140.26
261	X=499321.28	Y=4264140.44
262	X=499328.82	Y=4264142.61
263	X=499332.58	Y=4264141.43
264	X=499337.96	Y=4264131.72
265	X=499339.40	Y=4264131.72
266	X=499343.02	Y=4264131.72
267	X=499349.38	Y=4264131.72
268	X=499351.22	Y=4264131.72
269	X=499368.08	Y=4264131.35
270	X=499378.52	Y=4264135.18
271	X=499379.03	Y=4264139.19
272	X=499378.22	Y=4264145.82
273	X=499379.03	Y=4264164.69
274	X=499378.02	Y=4264179.14
275	X=499378.54	Y=4264185.41
276	X=499378.62	Y=4264186.37
277	X=499381.02	Y=4264187.12
278	X=499381.84	Y=4264187.37
279	X=499389.07	Y=4264186.37
280	X=499394.29	Y=4264188.78
281	X=499403.53	Y=4264194.40
282	X=499408.75	Y=4264199.62
283	X=499408.10	Y=4264199.77
284	X=499405.34	Y=4264200.43
285	X=499395.49	Y=4264199.42
286	X=499383.24	Y=4264198.82
287	X=499374.00	Y=4264197.01
288	X=499371.59	Y=4264199.62
289	X=499374.03	Y=4264204.62
290	X=499379.63	Y=4264216.08
291	X=499383.78	Y=4264218.49
292	X=499393.49	Y=4264224.11
293	X=499407.95	Y=4264224.52
294	X=499451.93	Y=4264219.90
295	X=499451.73	Y=4264190.39
296	X=499448.62	Y=4264183.01
297	X=499448.52	Y=4264182.76
298	X=499441.69	Y=4264176.94
299	X=499439.88	Y=4264170.31
300	X=499431.57	Y=4264170.13
301	X=499431.16	Y=4264154.99

302	X=499425.90	Y=4264144.12
303	X=499424.04	Y=4264129.88
304	X=499451.78	Y=4264123.88
305	X=499457.76	Y=4264131.77
306	X=499469.40	Y=4264130.76
307	X=499489.29	Y=4264132.77
308	X=499498.53	Y=4264135.58
309	X=499500.16	Y=4264137.37
310	X=499501.49	Y=4264138.84
311	X=499501.05	Y=4264139.59
312	X=499493.50	Y=4264152.74
313	X=499488.35	Y=4264159.55
314	X=499487.80	Y=4264160.26
315	X=499487.21	Y=4264164.47
316	X=499485.75	Y=4264174.85
317	X=499485.75	Y=4264177.45
318	X=499485.75	Y=4264191.95
319	X=499485.30	Y=4264205.85
320	X=499488.49	Y=4264209.28
321	X=499497.38	Y=4264211.33
322	X=499504.45	Y=4264208.36
323	X=499506.96	Y=4264203.12
324	X=499512.10	Y=4264199.20
325	X=499515.63	Y=4264196.51
326	X=499525.20	Y=4264188.08
327	X=499526.63	Y=4264185.74
328	X=499530.91	Y=4264178.73
329	X=499533.64	Y=4264177.59
330	X=499535.93	Y=4264188.99
331	X=499538.20	Y=4264201.75
332	X=499537.75	Y=4264212.47
333	X=499541.40	Y=4264218.17
334	X=499548.70	Y=4264218.85
335	X=499552.80	Y=4264215.89
336	X=499558.19	Y=4264206.90
337	X=499563.63	Y=4264204.54
338	X=499569.26	Y=4264201.27
339	X=499571.36	Y=4264194.81
340	X=499571.80	Y=4264193.48
341	X=499571.80	Y=4264183.32
342	X=499571.07	Y=4264174.79
343	X=499576.70	Y=4264169.71
344	X=499581.97	Y=4264161.88
345	X=499586.99	Y=4264154.44
346	X=499587.85	Y=4264143.79
347	X=499587.29	Y=4264141.42
348	X=499624.16	Y=4264141.56
349	X=499638.43	Y=4264139.67
350	X=499642.25	Y=4264139.16
351	X=499663.42	Y=4264129.90
352	X=499674.62	Y=4264113.99

ΤΜΗΜΑ 12.23

1	X=499272.43	Y=4264234.83
2	X=499281.50	Y=4264247.44
3	X=499284.99	Y=4264237.73
4	X=499280.01	Y=4264228.51
5	X=499282.02	Y=4264226.30
6	X=499296.65	Y=4264224.87
7	X=499295.62	Y=4264218.93
8	X=499288.54	Y=4264212.62
9	X=499282.98	Y=4264210.09
10	X=499262.97	Y=4264213.45
11	X=499241.99	Y=4264218.21
12	X=499235.01	Y=4264224.24
13	X=499243.27	Y=4264228.05
14	X=499253.45	Y=4264233.14
15	X=499252.36	Y=4264251.31
16	X=499258.76	Y=4264253.71
17	X=499261.68	Y=4264254.94

ΤΜΗΜΑ 12.24

1	X=499570.77	Y=4264253.30
2	X=499574.78	Y=4264257.30
3	X=499611.81	Y=4264253.63
4	X=499625.40	Y=4264247.29
5	X=499631.49	Y=4264245.99
6	X=499636.27	Y=4264253.38
7	X=499639.91	Y=4264271.01
8	X=499656.41	Y=4264267.50

9	X=499551.95	Y=4264223.47
10	X=499649.28	Y=4264225.27
11	X=499643.39	Y=4264226.04
12	X=499633.65	Y=4264223.48
13	X=499628.17	Y=4264219.28
14	X=499619.16	Y=4264209.30
15	X=499587.85	Y=4264213.08
16	X=499575.59	Y=4264219.12

ΤΜΗΜΑ 12.25

1	X=497385.74	Y=4264238.38
2	X=497384.25	Y=4264245.36
3	X=497380.23	Y=4264255.52
4	X=497373.46	Y=4264268.43
5	X=497366.69	Y=4264281.13
6	X=497374.31	Y=4264289.39
7	X=497384.04	Y=4264292.99
8	X=497389.73	Y=4264292.17
9	X=497391.45	Y=4264291.93
10	X=497392.30	Y=4264277.75
11	X=497395.47	Y=4264262.08
12	X=497397.80	Y=4264240.49
13	X=497396.06	Y=4264240.19

ΤΜΗΜΑ 12.26

1	X=497486.64	Y=4263962.05
2	X=497484.58	Y=4263960.47
3	X=497473.57	Y=4263956.66
4	X=497458.12	Y=4263953.91
5	X=497441.19	Y=4263960.26
6	X=497437.80	Y=4263970.21
7	X=497442.03	Y=4263981.85
8	X=497443.30	Y=4263983.75
9	X=497486.20	Y=4264000.75
10	X=497488.18	Y=4264001.53
11	X=497504.69	Y=4264005.98
12	X=497510.40	Y=4264002.80
13	X=497515.06	Y=4263985.02
14	X=497509.55	Y=4263974.65
15	X=497502.57	Y=4263969.15
16	X=497491.77	Y=4263965.97

ΤΜΗΜΑ 12.27

1	X=497683.00	Y=4263944.57
2	X=497676.70	Y=4263943.83
3	X=497665.90	Y=4263946.79
4	X=497658.28	Y=4263949.33
5	X=497656.17	Y=4263952.72
6	X=497656.59	Y=4263955.26
7	X=497656.80	Y=4263958.33
8	X=497646.22	Y=4263967.59
9	X=497642.52	Y=4263970.50
10	X=497641.72	Y=4263974.47
11	X=497643.84	Y=4263978.17
12	X=497647.01	Y=4263978.96
13	X=497654.16	Y=4263979.23
14	X=497662.56	Y=4263980.70
15	X=497669.24	Y=4263981.87
16	X=497677.70	Y=4263986.37
17	X=497683.00	Y=4263991.66
18	X=497700.72	Y=4263984.52
19	X=497692.26	Y=4263975.00
20	X=497687.88	Y=4263968.65
21	X=497684.58	Y=4263963.88
22	X=497679.56	Y=4263968.12
23	X=497674.27	Y=4263962.56
24	X=497682.20	Y=4263953.83

ΤΜΗΜΑ 13

1	X=497447.92	Y=4263673.30
2	X=497451.52	Y=4263674.84
3	X=497455.80	Y=4263687.80
4	X=497454.46	Y=4263705.19
5	X=497459.07	Y=4263714.81
6	X=497455.72	Y=4263711.82
7	X=497447.88	Y=4263712.05
8	X=497431.61	Y=4263715.39
9	X=497414.77	Y=4263717.47
10	X=497405.20	Y=4263718.27
11	X=497395.97	Y=4263719.78
12	X=497387.56	Y=4263719.78

13	X=497359.73	Y=4263715.87
14	X=497356.10	Y=4263711.08
15	X=497353.49	Y=4263701.52
16	X=497351.03	Y=4263696.16
17	X=497350.21	Y=4263688.37
18	X=497345.34	Y=4263685.66
19	X=497341.91	Y=4263681.65
20	X=497333.46	Y=4263680.51
21	X=497321.01	Y=4263683.08
22	X=497317.43	Y=4263684.80
23	X=497313.14	Y=4263690.95
24	X=497308.56	Y=4263693.81
25	X=497301.54	Y=4263697.10
26	X=497295.11	Y=4263695.81
27	X=497291.81	Y=4263691.38
28	X=497290.53	Y=4263685.80
29	X=497291.24	Y=4263680.65
30	X=497295.39	Y=4263676.65
31	X=497308.98	Y=4263674.07
32	X=497312.57	Y=4263673.93
33	X=497314.86	Y=4263671.64
34	X=497315.14	Y=4263664.20
35	X=497305.84	Y=4263660.76
36	X=497306.19	Y=4263652.48
37	X=497318.51	Y=4263645.08
38	X=497325.00	Y=4263640.30
39	X=497339.52	Y=4263632.27
40	X=497346.19	Y=4263628.34
41	X=497352.85	Y=4263623.56
42	X=497359.52	Y=4263618.05
43	X=497360.42	Y=4263613.99
44	X=497360.42	Y=4263612.33
45	X=497362.68	Y=4263611.43
46	X=497368.25	Y=4263617.29
47	X=497373.97	Y=4263624.51
48	X=497378.18	Y=4263632.03
49	X=497377.43	Y=4263638.05
50	X=497379.98	Y=4263642.71
51	X=497390.36	Y=4263649.63
52	X=497398.94	Y=4263656.85
53	X=497415.19	Y=4263668.43
54	X=497419.25	Y=4263674.15
55	X=497419.55	Y=4263686.63
56	X=497417.30	Y=4263689.49
57	X=497418.95	Y=4263695.80
58	X=497434.80	Y=4263695.29
59	X=497441.82	Y=4263692.51
60	X=497445.00	Y=4263688.53
61	X=497448.18	Y=4263681.12

ΤΜΗΜΑ 14

1	X=497225.58	Y=4263617.28
2	X=497243.16	Y=4263612.32
3	X=497252.88	Y=4263612.32
4	X=497263.96	Y=4263616.60
5	X=497267.80	Y=4263630.83
6	X=497268.23	Y=4263641.20
7	X=497264.63	Y=4263649.55
8	X=497254.24	Y=4263654.98
9	X=497243.18	Y=4263663.54
10	X=497252.65	Y=4263682.42
11	X=497251.77	Y=4263691.57
12	X=497254.00	Y=4263700.64
13	X=497261.88	Y=4263713.28
14	X=497266.31	Y=4263724.50
15	X=497271.54	Y=4263729.73
16	X=497274.22	Y=4263731.19
17	X=497281.12	Y=4263730.84
18	X=497287.42	Y=4263732.00
19	X=497297.01	Y=4263732.24
20	X=497305.30	Y=4263730.61
21	X=497314.06	Y=4263728.97
22	X=497318.97	Y=4263727.45
23	X=497329.02	Y=4263729.09
24	X=497338.13	Y=4263729.55
25	X=497344.91	Y=4263728.73
26	X=497349.84	Y=4263728.77
27	X=497356.74	Y=4263727.00
28	X=497363.20	Y=4263727.00
29	X=497375.54	Y=4263730.38
30	X=497391.25	Y=4263735.96

31	X=497399.77	Y=4263743.89
32	X=497422.52	Y=4263746.52
33	X=497442.85	Y=4263747.72
34	X=497454.60	Y=4263748.90
35	X=497458.91	Y=4263748.45
36	X=497463.76	Y=4263747.96
37	X=497466.22	Y=4263748.02
38	X=497468.18	Y=4263745.25
39	X=497467.26	Y=4263736.61
40	X=497466.04	Y=4263732.15
41	X=497496.93	Y=4263732.15
42	X=497514.52	Y=4263742.15
43	X=497531.62	Y=4263761.62
44	X=497544.20	Y=4263771.91
45	X=497553.72	Y=4263785.24
46	X=497559.44	Y=4263801.62
47	X=497549.96	Y=4263813.94
48	X=497548.08	Y=4263799.26
49	X=497541.09	Y=4263797.20
50	X=497495.26	Y=4263815.35
51	X=497482.69	Y=4263813.96
52	X=497476.26	Y=4263809.49
53	X=497470.95	Y=4263803.90
54	X=497471.23	Y=4263796.92
55	X=497478.50	Y=4263789.10
56	X=497489.68	Y=4263780.16
57	X=497502.13	Y=4263771.52
58	X=497514.55	Y=4263761.64
59	X=497504.49	Y=4263754.46
60	X=497484.37	Y=4263757.53
61	X=497472.91	Y=4263762.28
62	X=497444.69	Y=4263770.66
63	X=497414.69	Y=4263771.36
64	X=497351.61	Y=4263785.49
65	X=497334.73	Y=4263798.78
66	X=497335.11	Y=4263806.19
67	X=497337.06	Y=4263811.27
68	X=497328.48	Y=4263806.24
69	X=497313.91	Y=4263792.55
70	X=497296.54	Y=4263793.19
71	X=497276.90	Y=4263797.19
72	X=497221.99	Y=4263808.38
73	X=497119.22	Y=4263809.12
74	X=497036.17	Y=4263785.53
75	X=497039.03	Y=4263701.24
76	X=497118.36	Y=4263675.53
77	X=497180.84	Y=4263664.26
78	X=497207.51	Y=4263648.20
79	X=497219.92	Y=4263639.63
80	X=497223.99	Y=4263630.83
81	X=497222.17	Y=4263623.37

ΤΜΗΜΑ 15

1	X=497154.48	Y=4263989.56
2	X=497143.38	Y=4263989.81
3	X=497129.04	Y=4263917.16
4	X=497172.68	Y=4263854.10
5	X=497278.70	Y=4263894.03
6	X=497295.26	Y=4263890.27
7	X=497296.91	Y=4263892.50
8	X=497287.25	Y=4263898.35
9	X=497276.38	Y=4263897.18
10	X=497262.09	Y=4263896.75
11	X=497244.54	Y=4263899.96
12	X=497237.76	Y=4263903.43
13	X=497239.79	Y=4263915.28
14	X=497243.85	Y=4263928.45
15	X=497239.11	Y=4263941.98
16	X=497233.79	Y=4263948.23
17	X=497224.81	Y=4263953.25
18	X=497218.65	Y=4263955.54
19	X=497205.16	Y=4263958.89
20	X=497194.99	Y=4263967.09
21	X=497173.49	Y=4263978.33

ΤΜΗΜΑ 16

1	X=497181.78	Y=4263988.97
2	X=497192.36	Y=4263982.46
3	X=497204.21	Y=4263976.11
4	X=497218.60	Y=4263969.97
5	X=497228.98	Y=4263964.68

6	X=497233.00	Y=4263967.22
7	X=497233.00	Y=4263975.27
8	X=497230.25	Y=4263987.75
9	X=497231.82	Y=4263989.71

ΤΜΗΜΑ 17

1	X=497209.90	Y=4264106.09
2	X=497193.55	Y=4264119.51
3	X=497204.47	Y=4264118.58
4	X=497222.46	Y=4264112.76
5	X=497239.93	Y=4264112.23
6	X=497254.21	Y=4264112.38
7	X=497253.32	Y=4264098.04

ΤΜΗΜΑ 18

1	X=497397.76	Y=4264477.95
2	X=497404.90	Y=4264486.31
3	X=497409.69	Y=4264484.72
4	X=497421.79	Y=4264500.84
5	X=497432.85	Y=4264511.62
6	X=497486.92	Y=4264526.80
7	X=497492.71	Y=4264530.19
8	X=497505.14	Y=4264534.57
9	X=497507.83	Y=4264539.80
10	X=497507.12	Y=4264544.31
11	X=497503.17	Y=4264547.14
12	X=497499.70	Y=4264548.13
13	X=497488.05	Y=4264546.01
14	X=497484.23	Y=4264541.91
15	X=497469.49	Y=4264540.50
16	X=497457.62	Y=4264557.25
17	X=497488.88	Y=4264580.08
18	X=497481.32	Y=4264596.93
19	X=497448.00	Y=4264572.78
20	X=497431.11	Y=4264571.41
21	X=497415.92	Y=4264556.24
22	X=497395.58	Y=4264574.16
23	X=497395.47	Y=4264578.08
24	X=497392.56	Y=4264563.89
25	X=497404.52	Y=4264502.15
26	X=497382.39	Y=4264492.56
27	X=497383.84	Y=4264492.40
28	X=497390.32	Y=4264488.70
29	X=497391.98	Y=4264480.43

ΤΜΗΜΑ 19

1	X=497407.07	Y=4264624.03
2	X=497416.89	Y=4264623.88
3	X=497426.57	Y=4264614.19
4	X=497424.51	Y=4264602.61
5	X=497416.57	Y=4264597.05
6	X=497403.07	Y=4264595.94
7	X=497398.71	Y=4264593.84
8	X=497404.52	Y=4264622.15