



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

17 Δεκεμβρίου 2019

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 752

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 3700/203714

Μερική ανάκληση της με αριθμ.

α) 5812/23-11-2007 (ΦΕΚ 664/Δ'/14-12-2007) απόφασης του Γενικού Γραμματέα Περιφέρειας Στερεάς Ελλάδας περί «Κήρυξης ως αναδασωτέας έκτασης συνολικού εμβαδού 152.140.634,58 τ.μ. στις θέσεις "Γαία - Μακρυχώρι - Παραμερίτες - Παρθένι κ.λπ." περιφέρειας Δημ. Διαμ/των Μακρυχωρίου, Παραμεριτών, Αγ. Ιωάννη, Αγ. Λουκά, Τραχηλίου κ.λπ., Δήμων Ταμυνέων, Αυλώνας και Κονίστρων του Νομού Εύβοιας» λόγω πυρκαγιάς, όπως τροποποιήθηκε συμπληρώθηκε και ισχύει, για έκταση συνολικού εμβαδού 2.015,02 στρεμμάτων

β) 3672/28-09-1984 (ΦΕΚ 663/Δ'/31-12-1984) απόφασης του Νομάρχη Ν. Ευβοίας περί «Κήρυξης ως αναδασωτέας χιλίων εξακοσίων δέκα (1.610) στρεμμάτων δημόσιας δασικής έκτασης στη θέση "Άγιοι Ανάργυροι - Σκορδιλάκι" περιφέρειας Κοινότητας Γαβαλά και Αλιβερίου, Ν. Ευβοίας» λόγω πυρκαγιάς, για έκταση συνολικού εμβαδού 27,86 στρεμμάτων στις θέσεις «Σκορδιλάκι - Άγιοι Ανάργυροι - Πρ. Ηλίας - Αग्रιλέζες - Μπάρκα - Βούλια - Βαθέα - Ταράτσες κ.λπ.» στα όρια της χωρικής αρμοδιότητας της Τ.Κ. Γαβαλά της Δ.Ε. 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 (ΦΕΚ 120/Α'/27-6-2008).

2. Τις διατάξεις του άρθρου 280 του ν. 3852/2010 (ΦΕΚ 87/Α'/7.6.2010) «Νέα Αρχιτεκτονική της Αυτοδιοίκησης και της Αποκεντρωμένης Διοίκησης - Πρόγραμμα Καλλικράτης».

3. Τις διατάξεις του π.δ. 138/2010 «Οργανισμός της Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας» (ΦΕΚ 231/Α'/27-12-2010), ως ισχύει.

4. Τις διατάξεις του άρθρ. 44 του ν. 998/1979 (ΦΕΚ 289/Α'/29-12-1979) «Περί προστασίας των δασών και των

δασικών εν γένει εκτάσεων της Χώρας», όπως αντικαταστάθηκε και ισχύει σήμερα.

5. Τις διατάξεις της παρ. 9 του άρθρου 17 του ν. 3889/2010 (ΦΕΚ 182/Α'/14-10-2010), η οποία προστέθηκε με την παρ. 3 του άρθρου δεύτερο του ν. 4462/2017 (ΦΕΚ 39/Α'/28-03-2017).

6. Τις διατάξεις των άρθρων 28 και 28Α του ν. 4325/2015 (ΦΕΚ 47/Α'/11-5-2015) «Εκδημοκρατισμός της Διοίκησης - Καταπολέμηση Γραφειοκρατίας και Ηλεκτρονική Διακυβέρνηση. Αποκατάσταση αδικιών και άλλες διατάξεις».

7. Την αριθμ. 13917/15-5-2017 απόφαση του Υπουργού Εσωτερικών περί διορισμού Συντονιστή στην Αποκεντρωμένη Διοίκηση Θεσσαλίας - Στερεάς Ελλάδας (ΦΕΚ 250/ΥΟΔΔ/26-5-2017).

8. Τη με αριθμ. 117080/6353/13-11-2014 (ΑΔΑ: 77ΣΕ0-ΙΒ3) εγκύκλιο της Γενικής Δ/νσης Ανάπτυξης και Προστασίας Δασών και Αγροπεριβάλλοντος του Υ.Π.Ε.Κ.Α. «Περί της διαδικασίας άρσης ή ανάκλησης αποφάσεων αναδάσωσης».

9. Τη με αριθμ. 153373/441/22-02-2017 (ΑΔΑ: 61ΤΗ4653Π8-Ω7Θ) εγκύκλιο του ΥΠΕΝ «Περιοχές κηρυγμένων αναδασωτέων εκτάσεων στους αναρτημένους δασικούς χάρτες».

10. Τη με αριθμ. 3672/28-09-1984 (ΦΕΚ 663/Δ'/31-12-1984) απόφαση του Νομάρχη Ν. Ευβοίας περί «Κήρυξης ως αναδασωτέας χιλίων εξακοσίων δέκα (1.610) στρεμμάτων δημόσιας δασικής έκτασης στη θέση "Άγιοι Ανάργυροι-Σκορδιλάκι" περιφέρειας Κοινότητας Γαβαλά και Αλιβερίου, Ν. Ευβοίας».

11. Τη με αριθμ. 5812/23-11-2007 (ΦΕΚ 664/Δ'/14-12-2007) απόφαση του Γενικού Γραμματέα Περιφέρειας Στερεάς Ελλάδας περί «Κήρυξης ως αναδασωτέας έκτασης συνολικού εμβαδού 152.140.634,58 τ.μ. στις θέσεις "Γαία - Μακρυχώρι - Παραμερίτες - Παρθένι κ.λπ." περιφέρειας Δημ. Διαμ/των Μακρυχωρίου, Παραμεριτών, Αγ. Ιωάννη, Αγ. Λουκά, Τραχηλίου κ.λπ., Δήμων Ταμυνέων, Αυλώνας και Κονίστρων του Νομού Εύβοιας» όπως τροποποιήθηκε συμπληρώθηκε και ισχύει.

12. Τη με αριθμ. 4327/261985/15-12-2014 (ΑΔΑ: Ψ4ΒΑΟΡ10-8Λ9) απόφαση της Γ.Γ.Α.Δ.Θ.Σ.Τ.Ε. «Συμπλήρωση της με αριθμ. 5812/23-11-2007 (ΦΕΚ 664/Δ'/14-12-2007) απόφασης κήρυξης έκτασης ως αναδασωτέας συνολικού εμβαδού

152.140.634,58 τ.μ. στις θέσεις "Γαία - Μακρυχώρι - Παραμερίτες - Παρθένι κ.λπ." περιφέρειας Δημ. Διαμ/των Μακρυχωρίου, Παραμεριτών, Αγ. Ιωάννη, Αγ. Λουκά, Τραχηλίου κ.λπ., Δήμων Ταμυνέων, Αυλώνος και Κονίστρων του Νομού Εύβοιας».

13. Τη με αριθμ. 208/11542/21-03-2019 (ΦΕΚ 164/Δ'/10-04-2019) (ΑΔΑ: 9ΒΙΦΟΡ10-925) απόφαση του Συντονιστή Α.Δ.Θ.Στ.Ε. «Τροποποίηση - Διόρθωση οριογραμμής καείσης έκτασης που κηρύχθηκε αναδασωτέα με την αριθμ. 5812/23-11-2007 απόφαση του Γ.Γ. Περιφέρειας Στερεάς Ελλάδας (Φ.Ε.Κ. 664/τ. Δ'/14-12-2007) έκτασης συνολικού εμβαδού 152.140.634,58, όπως συμπληρώθηκε με την αριθμ. 4327/261985/15-12-2014 απόφαση της Γ.Γ.ΑΔ.Θ.ΣΤ.Ε. (ΑΔΑ: Ψ4ΒΑΟΡ10-8Λ9) (Φ.Ε.Κ. 599/τ. Δ'/31-12-2014) απόφαση του στις θέσεις Γαία Μακρυχώρι Παραμερίτες Παρθένι περιφέρειας Δ.Δ. Μακρυχωρίου, Παραμεριτών, Αγ. Ιωάννη Αγ. Λουκά, Τραχηλίου κ.λπ., Δήμων Ταμυνέων, Αυλώνος και Κονίστρων Νομού Ευβοίας, για έκταση εμβαδού 136.618,00 στρεμμάτων».

14. Τη με αριθμ. 1438/16-06-2004 Πράξη Χαρακτηρισμού Εκτάσεως του Δασαρχείου Αλιβερίου, η οποία τελεσιδίκησε με την αριθμ. 2875/24-08-2004 βεβαίωση τελεσιδικίας ως μη δασικού χαρακτήρα έκταση.

15. Τη με αριθμ. 2511/24-07-2009 Πράξη Χαρακτηρισμού του Δασαρχείου Αλιβερίου, η οποία τελεσιδίκησε με την αριθμ. 4591/02-11-2009 βεβαίωση τελεσιδικίας, ως μη δασικού χαρακτήρα έκταση.

16. Το περιεχόμενο του δασικού χάρτη του συνόλου της Περιφερειακής Ενότητας Εύβοιας, που αναρτήθηκε με την αριθμ. 93/3054/20-01-2017 (ΑΔΑ: 7Ι5ΟΟΡ10-Λ3Τ) απόφαση της Δ/νσης Δασών Ν. Εύβοιας, όπως τροποποιήθηκε και ισχύει.

17. Τη με αριθμ. 961/58017/11-04-2019 θετική εισήγηση του Δασαρχείου Αλιβερίου, με συνημμένη σε αυτή την αριθμ. ΔΥ/09-04-2019 έκθεση αυτοψίας-φωτοερμηνείας της Δασολόγου του Δασαρχείου Αλιβερίου Παρασκευής Σπυρούλη, για τη μερική ανάκληση των (10) και (11) σχετικών αποφάσεων, για έκταση συνολικού εμβαδού 2.015,02 στρεμμάτων στις θέσεις «Σκορδιλάκι - Άγιοι Ανάργυροι - Πρ. Ηλίας - Αγριλέζες - Μπάρκα - Βούλια - Βαθέα - Ταράτσες κ.λπ.» στα όρια της χωρικής αρμοδιότητας της Τ.Κ. Γαβαλά της Δ.Ε. Ταμυνέων του Δήμου Κύμης - Αλιβερίου Π.Ε. Ευβοίας, επειδή κατά τον κρίσιμο χρόνο της πυρκαγιάς και διαχρονικά είχε μη δασικό χαρακτήρα.

18. Το με αριθμ. 1015/61728/07-05-2019 έγγραφο της Δ/νσης Δασών Ν. Εύβοιας, με το οποίο εκφράζεται η σύμφωνη γνώμη της, αποφασίζουμε:

Ανακαλούμε μερικώς, λόγω πλάνης περί τα πραγματικά δεδομένα:

α) τη με αριθμ. 5812/23-11-2007 (ΦΕΚ 664/Δ'/14-12-2007) απόφαση του Γενικού Γραμματέα Περιφέρειας Στερεάς Ελλάδας περί «Κήρυξης ως αναδασωτέας έκτασης συνολικού εμβαδού 152.140.634,58 τ.μ. στις θέσεις "Γαία - Μακρυχώρι - Παραμερίτες - Παρθένι κ.λπ." περιφέρειας Δημ. Διαμ/των Μακρυχωρίου, Παραμεριτών, Αγ. Ιωάννη, Αγ. Λουκά, Τραχηλίου κ.λπ., Δήμων Ταμυνέων, Αυλώνος και Κονίστρων του Νομού Εύβοιας» όπως τροποποιήθηκε συμπληρώθηκε και ισχύει, για έκταση συνολικού εμβαδού 2.015,02 στρεμμάτων,

β) τη με αριθμ. 3672/28-09-1984 (ΦΕΚ 663/Δ'/31-12-1984) απόφαση του Νομάρχη Ν. Ευβοίας περί «Κήρυξης ως αναδασωτέας χιλίων εξακοσίων δέκα (1.610) στρεμμάτων δημόσιας δασικής έκτασης στη θέση "Άγιοι Ανάργυροι - Σκορδιλάκι" περιφέρειας Κοινότητας Γαβαλά και Αλιβερίου, Ν. Ευβοίας» για έκταση συνολικού εμβαδού 27,86 στρεμμάτων στις θέσεις «Σκορδιλάκι - Άγιοι Ανάργυροι - Πρ. Ηλίας - Αγριλέζες - Μπάρκα - Βούλια - Βαθέα - Ταράτσες κ.λπ.» στα όρια της χωρικής αρμοδιότητας της Τ.Κ. Γαβαλά της Δ.Ε. Ταμυνέων του Δήμου Κύμης - Αλιβερίου Π.Ε. Ευβοίας, επειδή κατά τον κρίσιμο χρόνο της πυρκαγιάς και διαχρονικά είχε μη δασικό χαρακτήρα.

Η συνολική έκταση απεικονίζεται στο συνημμένο τοπογραφικό διάγραμμα κλίμακας 1:20.000, το οποίο αποτελεί αναπόσπαστο μέρος της παρούσας, και προσδιορίζεται επακριβώς από τις αντίστοιχες συντεταγμένες σε ΕΓΣΑ '87.

Κατά τα λοιπά παραμένουν σε ισχύ οι (10) και (11) σχετικές αποφάσεις.

Η παρούσα ισχύει από της δημοσίευσής της στην Εφημερίδα της Κυβερνήσεως.

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

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Χαλκίδα, 18 Νοεμβρίου 2019

Ο Συντονιστής
Αποκεντρωμένης Διοίκησης
ΝΙΚΟΛΑΟΣ ΝΤΙΤΟΡΑΣ

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ ΜΕΡΙΚΗΣ ΑΝΑΚΛΗΣΗΣ**1. ΤΗΣ ΑΡ. 5812/23-11-2007 ΑΠΟΦΑΣΗΣ ΑΝΑΔΑΣΩΣΗΣ****2. ΤΗΣ ΑΡ. 3672/28-09-1984 ΑΠΟΦΑΣΗΣ ΑΝΑΔΑΣΩΣΗΣ****ΚΛΙΜΑΚΑ 1:20.000**

ΔΑΣΑΡΧΕΙΟ ΑΛΙΒΕΡΙΟΥ

ΘΕΣΕΙΣ: "ΣΚΟΡΔΙΛΑΚΙ- ΑΓ. ΑΝΑΓΥΡΟΙ-ΠΡ. ΗΛΙΑΣ--ΑΓΡΙΛΕΖΕΣ-
ΜΠΑΡΚΑ- ΒΟΥΛΙΑ-ΒΑΘΕΑ- ΤΑΡΑΤΣΕΣ κλπ"

Τ.Κ. : ΓΑΒΑΛΑ Δ.Ε. ΤΑΜΥΝΕΩΝ

ΔΗΜΟΥ : ΚΥΜΗΣ- ΑΛΙΒΕΡΙΟΥ

- ΑΡΧ. ΕΜΒΑΔΟΝ ΕΚΤΑΣΕΩΝ ΠΟΥ ΠΡΟΤΕΙΝΕΤΑΙ
Η ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΑΝΑΔΑΣΩΤΕΟΥ ΤΗΣ
ΑΡΙΘ. 5812/2007 ΑΠΟΦΑΣΗΣ
(1,2,3,4,...,36,37) : **2.047,69στρ**

- ΕΜΒΑΔΟΝ ΔΑΣΙΚΩΝ ΤΜΗΜΑΤΩΝ ΠΟΥ
ΕΞΑΙΡΟΥΝΤΑΙ ΤΗΣ ΜΕΡΙΚΗΣ ΑΝΑΚΛΗΣΗΣ
(Δ1,Δ2,Δ3,Δ4,Δ5) : **32,67στρ**

ΑΡΑ ΤΕΛΙΚΟ ΕΜΒΑΔΟΝ ΜΕΡΙΚΗΣ ΑΝΑΚΛΗΣΗΣ ΤΗΣ 5812/2007 =
2.047,69-32,67=2015,02 στρ.

- ΕΜΒΑΔΟΝ ΤΜΗΜΑΤΩΝ ΠΟΥ ΠΡΟΤΕΙΝΕΤΑΙ
Η ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ ΑΝΑΔΑΣΩΤΕΟΥ ΤΗΣ
ΑΡΙΘ.3672/1984 ΑΠΟΦΑΣΗΣ
(1α,2,3α,10α,10β,10γ) : **27,86στρ**

ΤΕΛΙΚΟ ΕΜΒΑΔΟΝ ΜΕΡΙΚΗΣ ΑΝΑΚΛΗΣΗΣ : 2.015,02στρ

ΥΠΟΜΝΗΜΑ

— ΟΡΙΟΓΡΑΜΜΗ ΕΚΤΑΣΕΩΝ ΠΟΥ ΠΡΟΤΕΙΝΕΤΑΙ
Η ΜΕΡΙΚΗ ΑΝΑΚΛΗΣΗ

▨ ΔΑΣΙΚΑ ΤΜΗΜΑΤΑ ΠΟΥ ΕΞΑΙΡΟΥΝΤΑΙ
ΤΗΣ ΜΕΡΙΚΗΣ ΑΝΑΚΛΗΣΗΣ

— ΟΡΙΟΓΡΑΜΜΗ ΤΗΣ 5812/2007

— ΟΡΙΟΓΡΑΜΜΗ ΤΗΣ 3672/1984

— ΟΡΙΟΓΡΑΜΜΗ Ο.Τ.Α. ΓΑΒΑΛΑ

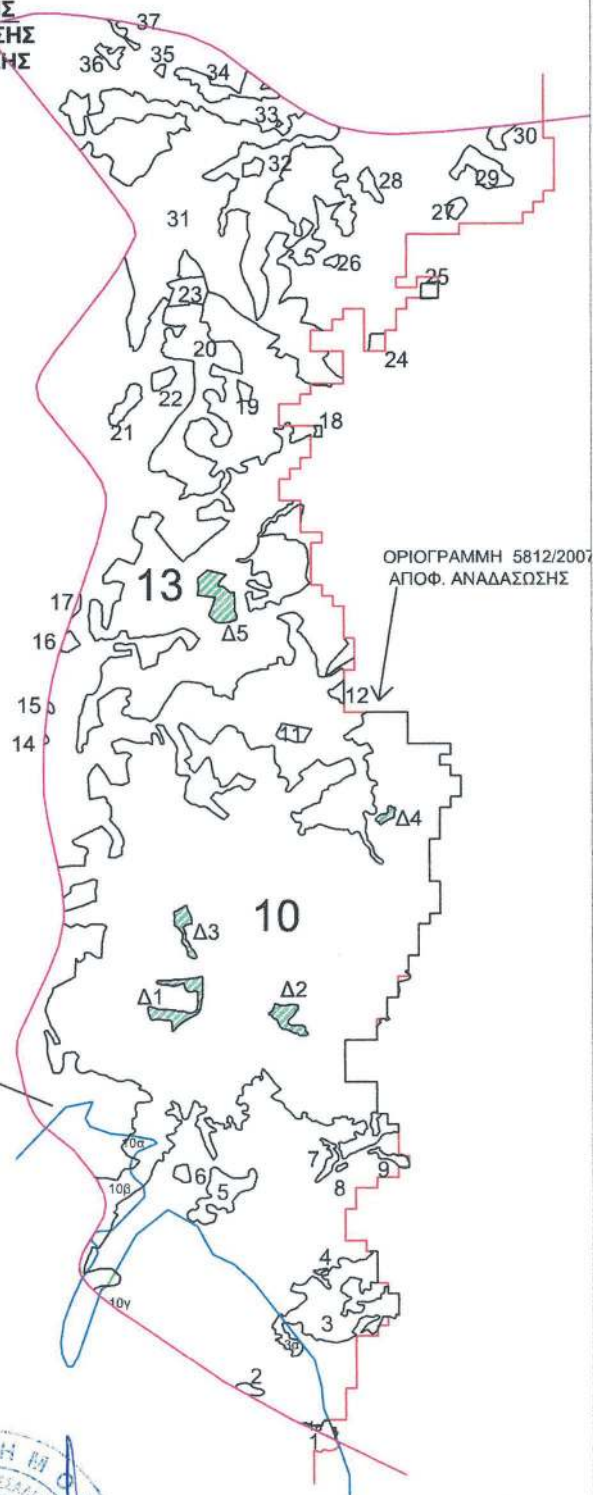
Ακολουθεί τεύχος συντεταγμένων

ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

Για τεχνικούς λόγους στο σχεδιάγραμμα,
από το ηλεκτρονικό αρχείο, έγινε
σμίκρυνση κατά ποσοστό **85%**



ΑΛΙΒΕΡΙ 09-04-2019
Η ΣΥΝΤΑΚΤΡΙΑ
ΠΑΡΑΣΚΕΥΗ ΣΠΥΡΟΥΛΗ
ΔΑΣΟΛΟΓΟΣ



ΤΕΥΧΟΣ ΠΙΝΑΚΩΝ ΣΥΝΤΕΤΑΓΜΕΝΩΝ**ΣΥΝΟΔΕΥΕΙ ΤΟ ΑΠ'Ο 28-01-2019 ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ****ΤΗΣ ΜΕΡΙΚΗΣ ΑΝΑΚΛΗΣΗΣ ΑΝΑΔΑΣΩΤΕΑΣ ΤΩΝ:**

- 1. υπ αριθ. 5812/23-11-2007 απόφαση**
- 2. υπ' αριθ. 3672/28-09-1984 απόφαση**



ΑΛΙΒΕΡΙ 09-04-2019
Η ΣΥΝΤΑΚΤΡΙΑ

ΠΑΡΑΣΚΕΥΗ ΣΠΥΡΟΥΛΗ
ΔΑΣΟΛΟΓΟΣ

ΠΙΝΑΚΕΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΜΕΡΙΚΗΣ ΑΝΑΛΗΨΗΣ ΑΝΑΔΑΣΤΕΥΤΟΥ ΤΩΝ ΥΠ ΑΡΙΘ. 5812/2007 & 3672/1984 ΑΠΟΦΑΣΕΩΝ ΑΝΑΔΑΣΩΣΗΣ

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑ 1 & 1α			ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑ 2			ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑ 3			ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑ 4		
A/A	X	Y	A/A	X	Y	A/A	X	Y	A/A	X	Y
1	505761.38	4254100.11	1	505455.98	4254237.50	11	505841.98	4254524.03	46	505801.65	4254471.80
2	505760.62	4254096.04	2	505464.48	4254239.60	12	505839.00	4254531.64	47	505811.68	4254465.68
3	505761.76	4254089.77	3	505475.65	4254241.80	13	505836.69	4254539.57	48	505819.75	4254460.05
4	505763.94	4254087.02	4	505484.31	4254241.80	14	505837.02	4254551.81	49	505823.67	4254461.76
5	505766.40	4254086.17	5	505493.72	4254239.30	15	505840.99	4254559.09	50	505832.72	4254462.50
6	505761.51	4254070.04	6	505499.86	4254235.00	16	505844.01	4254563.88	51	505840.55	4254462.50
7	505760.78	4254069.94	7	505503.20	4254230.80	17	505840.48	4254564.79	52	505845.94	4254467.88
8	505758.17	4254068.84	8	505510.57	4254226.80	18	505812.92	4254571.88	53	505850.34	4254473.27
9	505757.85	4254066.85	9	505520.05	4254225.00	19	505806.71	4254570.10	54	505851.81	4254482.32
10	505757.99	4254064.43	10	505527.47	4254223.70	20	505800.87	4254561.34	55	505849.36	4254485.75
11	505702.23	4254092.31	11	505537.72	4254218.10	21	505793.77	4254554.66	56	505841.53	4254485.75
12	505696.94	4254094.96	12	505540.64	4254213.80	22	505782.09	4254547.57	57	505835.17	4254486.48
13	505660.58	4254113.13	13	505536.16	4254207.90	23	505780.41	4254534.63	58	505830.52	4254490.64
14	505657.45	4254114.70	14	505529.64	4254203.10	24	505780.44	4254529.24	59	505830.77	4254496.76
15	505657.44	4254114.70	15	505521.07	4254202.60	25	505784.89	4254523.47	60	505848.87	4254497.50
16	505656.48	4254115.19	16	505508.55	4254203.10	26	505793.11	4254520.69	61	505862.82	4254494.80
17	505663.72	4254116.49	17	505495.51	4254204.60	27	505795.90	4254518.66	62	505883.55	4254499.75
18	505671.88	4254115.84	18	505482.82	4254209.40	28	505799.93	4254514.24	63	505889.52	4254505.88
19	505673.98	4254114.88	19	505450.17	4254227.50	29	505809.03	4254511.72	64	505897.33	4254506.03
20	505685.73	4254109.47				30	505811.59	4254509.41	65	505903.33	4254506.79
21	505703.79	4254105.71				31	505811.26	4254506.90	66	505903.35	4254511.04
22	505711.12	4254105.03				32	505806.84	4254503.10	67	505904.02	4254519.39
23	505717.71	4254105.27				33	505796.89	4254496.78	68	505905.41	4254521.23
24	505721.97	4254111.48				34	505791.42	4254492.72	69	505910.95	4254522.39
25	505723.10	4254117.61				35	505789.33	4254487.98	70	505914.86	4254529.76
26	505724.78	4254119.23	1	505889.97	4254553.42	36	505787.92	4254478.00	71	505913.36	4254540.52
27	505725.88	4254120.29	2	505881.77	4254554.44	37	505786.49	4254467.71	72	505926.41	4254542.45
28	505729.63	4254122.30	3	505872.95	4254556.60	38	505782.82	4254463.19	73	505926.41	4254521.31
29	505730.58	4254122.40	4	505872.08	4254551.15	39	505778.67	4254459.30	74	505959.41	4254521.31
30	505733.24	4254122.80	5	505872.74	4254542.55	40	505786.43	4254452.79	75	505959.41	4254459.19
31	505738.11	4254122.70	6	505872.41	4254535.94	41	505789.27	4254450.49	76	505959.33	4254453.62
32	505740.43	4254123.60	7	505868.44	4254532.30	42	505795.62	4254451.98	77	505955.72	4254455.31
33	505749.70	4254100.00	8	505861.83	4254533.95	43	505797.51	4254456.44	78	505952.72	4254456.72
			9	505851.24	4254533.95	44	505798.46	4254465.68	79	505952.18	4254455.31
			10	505847.60	4254522.05	45	505797.49	4254469.60	80	505947.82	4254443.87

A/A	X	Y	A/A	X	Y	A/A	X	Y	A/A	X	Y	A/A	X	Y
116	505713.30	4254380.60	151	505619.38	4254395.69	186	505576.63	4254376.95	221	505655.37	4254489.31	256	505743.15	4254536.19
117	505709.87	4254379.46	152	505619.85	4254390.99	187	505577.69	4254380.97	222	505662.95	4254496.07	257	505746.55	4254539.62
118	505708.13	4254376.76	153	505619.88	4254385.14	188	505581.50	4254382.03	223	505671.14	4254502.61	258	505747.03	4254543.82
119	505708.13	4254376.75	154	505625.30	4254382.20	189	505589.97	4254384.36	224	505673.46	4254507.66	259	505745.26	4254546.58
120	505705.76	4254375.80	155	505637.98	4254379.50	190	505596.53	4254386.90	225	505673.34	4254512.88	260	505741.22	4254549.68
121	505704.13	4254376.41	156	505642.44	4254378.56	191	505596.74	4254389.86	226	505671.00	4254517.43	261	505740.20	4254551.55
122	505701.22	4254377.48	157	505662.22	4254383.43	192	505595.05	4254392.61	227	505666.20	4254522.38	262	505740.11	4254554.64
123	505697.79	4254381.17	158	505662.00	4254388.78	193	505587.21	4254395.79	228	505662.27	4254524.20	263	505739.17	4254562.79
124	505693.97	4254386.50	159	505661.84	4254385.42	194	505581.71	4254395.57	229	505656.40	4254523.44	264	505737.76	4254564.66
125	505690.53	4254390.32	160	505659.73	4254347.02	195	505575.57	4254396.00	230	505647.53	4254528.01	265	505734.86	4254564.94
126	505685.52	4254393.75	161	505658.83	4254345.51	196	505575.65	4254404.17	231	505642.49	4254528.35	266	505729.70	4254564.76
127	505678.63	4254395.09	162	505652.08	4254334.23	197	505576.37	4254407.18	232	505637.58	4254527.53	267	505728.01	4254566.34
128	505675.93	4254393.46	163	505645.03	4254329.06	198	505576.30	4254407.70	233	505635.45	4254528.35	268	505723.61	4254572.53
129	505673.76	4254392.93	164	505636.38	4254325.74	199	505575.89	4254410.66	234	505632.73	4254529.38	269	505723.71	4254575.90
130	505668.79	4254394.87	165	505630.43	4254324.71	200	505572.77	4254412.84	235	505625.76	4254532.59	270	505726.68	4254578.00
131	505662.07	4254398.44	166	505628.62	4254326.16	201	505569.56	4254414.29	236	505624.83	4254536.80	271	505732.11	4254579.22
132	505659.66	4254401.34	167	505626.88	4254327.54	202	505569.25	4254414.69	237	505625.23	4254537.53	272	505737.24	4254579.02
133	505660.01	4254404.49	168	505625.92	4254331.36	203	505565.45	4254419.61	238	505626.84	4254540.40	273	505739.65	4254582.37
134	505661.72	4254408.71	169	505626.58	4254332.44	204	505567.31	4254425.87	239	505628.76	4254543.17	274	505739.22	4254587.46
135	505660.96	4254414.77	170	505629.16	4254336.70	205	505574.90	4254434.74	240	505633.73	4254545.69	275	505742.28	4254591.10
136	505658.64	4254425.75	171	505630.50	4254341.86	206	505585.87	4254453.29	241	505644.95	4254548.45	276	505749.29	4254601.68
137	505655.61	4254432.82	172	505629.36	4254345.68	207	505589.55	4254457.90	242	505657.82	4254548.28	277	505753.69	4254605.00
138	505652.67	4254434.03	173	505625.67	4254347.20	208	505592.73	4254459.07	243	505670.53	4254553.80	278	505756.87	4254605.90
139	505648.44	4254432.95	174	505621.52	4254348.92	209	505597.74	4254457.56	244	505681.06	4254556.00	279	505759.92	4254604.78
140	505641.44	4254428.70	175	505608.34	4254349.30	210	505599.75	4254453.05	245	505686.25	4254572.36	280	505763.49	4254602.34
141	505632.25	4254426.90	176	505605.55	4254352.70	211	505602.76	4254452.04	246	505693.26	4254576.39	281	505770.01	4254601.33
142	505617.79	4254429.99	177	505604.87	4254353.53	212	505607.11	4254453.72	247	505697.56	4254572.47	282	505777.06	4254603.11
143	505610.47	4254432.10	178	505605.18	4254359.90	213	505609.69	4254456.70	248	505702.58	4254571.25	283	505777.84	4254607.39
144	505601.42	4254431.34	179	505601.68	4254363.34	214	505613.48	4254461.08	249	505707.67	4254569.36	284	505774.07	4254612.05
145	505598.26	4254429.63	180	505596.38	4254365.57	215	505619.66	4254468.43	250	505712.98	4254562.46	285	505770.38	4254615.62
146	505597.76	4254426.16	181	505591.45	4254367.42	216	505620.32	4254468.72	251	505718.74	4254559.72	286	505770.12	4254622.00
147	505599.75	4254418.22	182	505587.43	4254370.39	217	505630.78	4254473.29	252	505724.34	4254551.77	287	505770.62	4254623.61
148	505603.11	4254410.90	183	505587.64	4254372.93	218	505634.32	4254473.95	253	505731.01	4254542.09	288	505772.25	4254628.78
149	505606.34	4254403.58	184	505585.94	4254375.68	219	505639.76	4254476.41	254	505736.37	4254538.58	289	505773.17	4254629.19
150	505615.44	4254399.93	185	505580.44	4254375.25	220	505646.92	4254482.30	255	505739.97	4254536.19	290	505779.83	4254632.10

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΟΝ			
ΤΜΗΜΑ 4			
A/A	X	Y	
23	505625.92	4254331.36	
24	505629.16	4254336.70	
25	505630.50	4254341.86	
26	505629.36	4254345.68	
27	505625.67	4254347.20	
28	505621.52	4254348.92	
29	505608.34	4254349.30	
30	505605.55	4254352.70	
31	505604.87	4254353.53	
32	505605.18	4254359.90	
33	505601.68	4254363.34	
34	505596.38	4254365.57	
35	505591.45	4254367.42	
36	505587.43	4254370.39	
37	505587.64	4254372.93	
38	505585.94	4254375.68	
39	505580.44	4254375.25	
40	505576.63	4254376.95	
41	505577.69	4254380.97	
42	505581.50	4254382.03	
43	505589.97	4254384.36	
44	505596.53	4254386.90	
45	505596.74	4254389.86	
46	505595.05	4254392.61	
47	505587.21	4254395.79	
48	505581.71	4254395.57	
49	505575.57	4254396.00	
50	505575.65	4254404.17	
51	505576.37	4254407.18	
52	505575.89	4254410.66	
53	505572.77	4254412.84	
54	505569.56	4254414.29	
55	505565.45	4254419.61	
56	505567.31	4254425.87	
57	505574.90	4254434.74	
58	505585.87	4254435.29	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΟΝ			
ΤΜΗΜΑ 3α			
A/A	X	Y	
1	505588.51	4254456.60	
2	505608.06	4254431.90	
3	505601.42	4254431.34	
4	505598.26	4254429.63	
5	505597.76	4254426.16	
6	505599.75	4254418.22	
7	505606.34	4254403.58	
8	505615.44	4254399.93	
9	505619.38	4254395.69	
10	505619.85	4254390.99	
11	505619.88	4254385.14	
12	505625.30	4254382.20	
13	505642.44	4254378.56	
14	505657.28	4254367.21	
15	505662.09	4254360.69	
16	505661.84	4254355.42	
17	505659.73	4254347.02	
18	505652.08	4254334.23	
19	505645.03	4254329.06	
20	505636.38	4254325.74	
21	505630.43	4254324.71	
22	505626.88	4254327.54	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΟΝ			
ΤΜΗΜΑ 4			
A/A	X	Y	
1	505696.15	4254592.85	
2	505698.45	4254593.19	
3	505710.18	4254594.85	
4	505714.6	4254595.48	
5	505715.44	4254595.6	
6	505736.75	4254599.52	
7	505737.96	4254596.6	
8	505725.39	4254589.87	
9	505720.67	4254585.85	
10	505719.06	4254581.23	
11	505713.73	4254578.52	
12	505695.94	4254588.56	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΟΝ			
ΤΜΗΜΑΤΟΣ 5			
A/A	X	Y	
1	505446.41	4254795.42	
2	505446.54	4254794.04	
3	505448.14	4254789.44	
4	505447.93	4254786.13	
5	505441.77	4254779.47	
6	505438.36	4254778.26	
7	505427.09	4254775.61	
8	505424.1	4254785.65	
9	505417.01	4254789.93	
10	505410.33	4254789.8	
11	505403.73	4254784.92	
12	505396.72	4254785.36	
13	505390.99	4254791.41	
14	505387.52	4254796.52	
15	505378.98	4254799.58	
16	505366.37	4254799.55	
17	505363.54	4254798.4	
18	505362.12	4254795.64	
19	505363.43	4254785.8	
20	505366.37	4254787.67	
21	505373.87	4254775.13	
22	505385.34	4254772.8	
23	505391.77	4254771.41	
24	505393.76	4254768.05	
25	505391.51	4254766.02	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΟΝ			
ΤΜΗΜΑ 3α			
A/A	X	Y	
1	505588.51	4254456.60	
2	505608.06	4254431.90	
3	505601.42	4254431.34	
4	505598.26	4254429.63	
5	505597.76	4254426.16	
6	505599.75	4254418.22	
7	505606.34	4254403.58	
8	505615.44	4254399.93	
9	505619.38	4254395.69	
10	505619.85	4254390.99	
11	505619.88	4254385.14	
12	505625.30	4254382.20	
13	505642.44	4254378.56	
14	505657.28	4254367.21	
15	505662.09	4254360.69	
16	505661.84	4254355.42	
17	505659.73	4254347.02	
18	505652.08	4254334.23	
19	505645.03	4254329.06	
20	505636.38	4254325.74	
21	505630.43	4254324.71	
22	505626.88	4254327.54	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΟΝ			
ΤΜΗΜΑ 3α			
A/A	X	Y	
26	505390.55	4254763.45	
27	505389.59	4254758.53	
28	505387	4254751.07	
29	505386.7	4254750.19	
30	505385.74	4254749.5	
31	505383.54	4254747.89	
32	505375.26	4254744.56	
33	505370.46	4254742.75	
34	505365.65	4254741	
35	505359.85	4254739.4	
36	505351.88	4254740.1	
37	505343.84	4254743.5	
38	505338.09	4254749	
39	505335.23	4254752	
40	505333.85	4254752.8	
41	505331.17	4254752.7	
42	505329.42	4254751.8	
43	505327.44	4254750.1	
44	505326.1	4254748.5	
45	505323.22	4254747.2	
46	505318.81	4254747	
47	505315.8	4254748.7	
48	505310.51	4254751.5	
49	505309.38	4254752.9	
50	505304.43	4254758.7	
51	505303.23	4254763.3	
52	505302.03	4254767.8	
53	505302.39	4254770.4	
54	505302.75	4254773.1	
55	505305.63	4254779	
56	505310.34	4254782.1	
57	505312.59	4254783.5	
58	505317.62	4254785.4	
59	505319.98	4254785.3	
60	505322.33	4254785.1	
61	505325.54	4254784.1	
62	505329.88	4254786.2	
63	505332.93	4254788	
64	505334.64	4254790.4	
65	505336.54	4254791.8	
66	505336.93	4254795	
67	505336.26	4254798.4	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΟΝ			
ΤΜΗΜΑ 3α			
A/A	X	Y	
68	505332.74	4254800.8	
69	505330.07	4254803.5	
70	505329.82	4254804	
71	505329.03	4254805.7	
72	505330.36	4254809.3	
73	505332.18	4254811.2	
74	505334.55	4254813.8	
75	505337.88	4254817.4	
76	505343.08	4254820	
77	505349.22	4254821.5	
78	505355.45	4254820	
79	505357.12	4254819.6	
80	505359.49	4254820.5	
81	505368.97	4254821.8	
82	505372.45	4254823.6	
83	505375.66	4254825.2	
84	505376.95	4254827.5	
85	505376.86	4254828.4	
86	505376.65	4254830.5	
87	505375.29	4254832.1	
88	505370.52	4254832.4	
89	505366.39	4254837.1	
90	505364.1	4254843.3	
91	505362.21	4254847.4	
92	505361.36	4254849.3	
93	505366.07	4254859.9	
94	505373.45	4254877.1	
95	505374.71	4254890	
96	505376.4	4254903.1	
97	505376.05	4254907	
98	505376.57	4254910.5	
99	505379.81	4254914.1	
100	505384.6	4254916.6	
101	505391.78	4254916.3	
102	505401.87	4254912.3	
103	505405.46	4254906.4	
104	505408.71	4254903.5	
105	505421.19	4254896.8	
106	505436.23	4254887.4	
107	505448.54	4254883	
108	505464.44	4254882.5	
109	505473.2	4254882.7	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 6		
A/A	X	Y
1	503303.69	4254924.98
2	503306.42	4254908.83
3	503309.92	4254891.92
4	505312.06	4254881.61

A/A	X	Y	A/A	X	Y
116	505841.51	4254969.82	116	505841.51	4254969.82
117	505831.66	4254966.50	117	505831.66	4254966.50
118	505823.94	4254961.66	118	505823.94	4254961.66
119	505808.90	4254957.43	119	505808.90	4254957.43
120	505801.99	4254950.91	120	505801.99	4254950.91
121	505796.97	4254945.23	121	505796.97	4254945.23
122	505792.71	4254941.92	122	505792.71	4254941.92
123	505788.54	4254941.83	123	505788.54	4254941.83
124	505786.65	4254943.06	124	505786.65	4254943.06
125	505784.61	4254950.56	125	505784.61	4254950.56
126	505782.59	4254959.80	126	505782.59	4254959.80
127	505781.29	4254964.99	127	505781.29	4254964.99
128	505778.76	4254969.05	128	505778.76	4254969.05
129	505775.66	4254970.61	129	505775.66	4254970.61
130	505774.75	4254974.44	130	505774.75	4254974.44
131	505776.03	4254977.28	131	505776.03	4254977.28
132	505777.03	4254981.21	132	505777.03	4254981.21
133	505775.98	4254986.27	133	505775.98	4254986.27
134	505774.81	4254989.28	134	505774.81	4254989.28
135	505775.34	4254992.37	135	505775.34	4254992.37
136	505778.97	4254994.29	136	505778.97	4254994.29
137	505782.43	4254994.66	137	505782.43	4254994.66
138	505788.92	4254991.56	138	505788.92	4254991.56
139	505795.56	4254992.52	139	505795.56	4254992.52
140	505807.40	4254998.76	140	505807.40	4254998.76
141	505817.03	4255002.82	141	505817.03	4255002.82
142	505824.27	4255003.12	142	505824.27	4255003.12
143	505827.63	4255004.88	143	505827.63	4255004.88
144	505828.44	4255008.61	144	505828.44	4255008.61
145	505826.48	4255013.11	145	505826.48	4255013.11
146	505821.77	4255022.15	146	505821.77	4255022.15
147	505822.95	4255025.69	147	505822.95	4255025.69
148	505828.45	4255026.08	148	505828.45	4255026.08
149	505836.32	4255021.76	149	505836.32	4255021.76
150	505844.19	4255017.83	150	505844.19	4255017.83
151	505849.44	4255016.60	151	505849.44	4255016.60
152	505853.97	4255020.27	152	505853.97	4255020.27

A/A	X	Y	A/A	X	Y
79	505896.18	4255044.13	79	505896.18	4255044.13
80	505896.06	4255053.01	80	505896.06	4255053.01
81	505895.32	4255058.22	81	505895.32	4255058.22
82	505892.98	4255063.13	82	505892.98	4255063.13
83	505892.67	4255067.65	83	505892.67	4255067.65
84	505895.03	4255070.26	84	505895.03	4255070.26
85	505899.32	4255072.57	85	505899.32	4255072.57
86	505901.68	4255074.61	86	505901.68	4255074.61
87	505903.70	4255078.13	87	505903.70	4255078.13
88	505903.62	4255081.56	88	505903.62	4255081.56
89	505903.01	4255082.31	89	505903.01	4255082.31
90	505926.41	4255082.31	90	505926.41	4255082.31
91	505926.41	4255049.31	91	505926.41	4255049.31
92	505959.41	4255049.31	92	505959.41	4255049.31
93	505959.41	4255024.08	93	505959.41	4255024.08
94	505949.28	4255024.40	94	505949.28	4255024.40
95	505947.96	4255025.95	95	505947.96	4255025.95
96	505946.23	4255027.08	96	505946.23	4255027.08
97	505944.00	4255027.07	97	505944.00	4255027.07
98	505942.98	4255026.30	98	505942.98	4255026.30
99	505941.77	4255024.01	99	505941.77	4255024.01
100	505938.44	4255021.07	100	505938.44	4255021.07
101	505931.01	4255020.38	101	505931.01	4255020.38
102	505925.82	4255022.56	102	505925.82	4255022.56
103	505921.53	4255021.68	103	505921.53	4255021.68
104	505916.29	4255019.66	104	505916.29	4255019.66
105	505907.56	4255013.84	105	505907.56	4255013.84
106	505905.29	4255011.43	106	505905.29	4255011.43
107	505905.56	4255008.25	107	505905.56	4255008.25
108	505902.53	4255004.63	108	505902.53	4255004.63
109	505899.52	4255002.03	109	505899.52	4255002.03
110	505891.79	4254992.60	110	505891.79	4254992.60
111	505881.04	4254984.40	111	505881.04	4254984.40
112	505877.26	4254983.80	112	505877.26	4254983.80
113	505870.93	4254982.46	113	505870.93	4254982.46
114	505866.09	4254981.25	114	505866.09	4254981.25
115	505858.28	4254977.22	115	505858.28	4254977.22

A/A	X	Y	A/A	X	Y
42	505903.08	4255370.87	42	505903.08	4255370.87
43	505904.13	4255367.95	43	505904.13	4255367.95
44	505903.23	4255365.78	44	505903.23	4255365.78
45	505899.68	4255362.67	45	505899.68	4255362.67
46	505893.98	4255357.55	46	505893.98	4255357.55
47	505893.41	4255356.33	47	505893.41	4255356.33
48	505892.27	4255353.95	48	505892.27	4255353.95
49	505893.41	4255350.40	49	505893.41	4255350.40
50	505893.41	4255313.31	50	505893.41	4255313.31
51	505794.41	4255313.31	51	505794.41	4255313.31
52	505794.41	4255181.31	52	505794.41	4255181.31
53	505893.41	4255181.31	53	505893.41	4255181.31
54	505893.41	4255085.50	54	505893.41	4255085.50
55	505891.51	4255085.78	55	505891.51	4255085.78
56	505885.45	4255087.25	56	505885.45	4255087.25
57	505882.51	4255087.46	57	505882.51	4255087.46
58	505877.76	4255085.16	58	505877.76	4255085.16
59	505875.43	4255081.37	59	505875.43	4255081.37
60	505876.52	4255075.56	60	505876.52	4255075.56
61	505875.29	4255062.81	61	505875.29	4255062.81
62	505874.01	4255057.17	62	505874.01	4255057.17
63	505872.27	4255052.51	63	505872.27	4255052.51
64	505871.21	4255048.03	64	505871.21	4255048.03
65	505873.65	4255041.63	65	505873.65	4255041.63
66	505877.72	4255036.92	66	505877.72	4255036.92
67	505881.14	4255032.26	67	505881.14	4255032.26
68	505881.91	4255025.99	68	505881.91	4255025.99
69	505880.54	4255021.73	69	505880.54	4255021.73
70	505879.70	4255016.87	70	505879.70	4255016.87
71	505881.12	4255014.71	71	505881.12	4255014.71
72	505884.61	4255014.29	72	505884.61	4255014.29
73	505888.16	4255014.80	73	505888.16	4255014.80
74	505893.32	4255015.40	74	505893.32	4255015.40
75	505896.41	4255021.34	75	505896.41	4255021.34
76	505898.64	4255024.01	76	505898.64	4255024.01
77	505900.71	4255027.02	77	505900.71	4255027.02
78	505897.62	4255034.18	78	505897.62	4255034.18

A/A	X	Y	A/A	X	Y
5	505982.26	4255527.49	5	505982.26	4255527.49
6	505983.19	4255525.17	6	505983.19	4255525.17
7	505986.71	4255523.23	7	505986.71	4255523.23
8	505992.41	4255520.29	8	505992.41	4255520.29
9	505992.45	4255520.27	9	505992.45	4255520.27
10	505996.90	4255514.90	10	505996.90	4255514.90
11	505997.74	4255511.01	11	505997.74	4255511.01
12	505997.74	4255506.94	12	505997.74	4255506.94
13	505995.70	4255504.63	13	505995.70	4255504.63
14	505989.66	4255502.05	14	505989.66	4255502.05
15	505982.92	4255499.68	15	505982.92	4255499.68
16	505975.77	4255498.09	16	505975.77	4255498.09
17	505968.95	4255496.50	17	505968.95	4255496.50
18	505965.00	4255494.93	18	505965.00	4255494.93
19	505962.26	4255493.00	19	505962.26	4255493.00
20	505960.57	4255487.01	20	505960.57	4255487.01
21	505961.64	4255479.09	21	505961.64	4255479.09
22	505962.83	4255474.35	22	505962.83	4255474.35
23	505963.62	4255472.11	23	505963.62	4255472.11
24	505959.41	4255445.31	24	505959.41	4255445.31
25	505926.41	4255445.31	25	505926.41	4255445.31
26	505926.41	4255388.13	26	505926.41	4255388.13
27	505932.98	4255378.45	27	505932.98	4255378.45
28	505932.20	4255377.86	28	505932.20	4255377.86
29	505930.25	4255376.40	29	505930.25	4255376.40
30	505923.58	4255374.81	30	505923.58	4255374.81
31	505922.31	4255375.75	31	505922.31	4255375.75
32	505918.73	4255378.41	32	505918.73	4255378.41
33	505916.30	4255379.31	33	505916.30	4255379.31
34	505915.07	4255379.77	34	505915.07	4255379.77
35	505912.58	4255380.28	35	505912.58	4255380.28
36	505910.94	4255380.19	36	505910.94	4255380.19
37	505909.25	4255379.34	37	505909.25	4255379.34
38	505909.16	4255379.31	38	505909.16	4255379.31
39	505905.26	4255377.77	39	505905.26	4255377.77
40	505904.53	4255376.83	40	505904.53	4255376.83
41	505903.22	4255374.72	41	505903.22	4255374.72

A/A	X	Y
19	505985.35	4254946.2
20	505986.9	4254940.1
21	505989.75	4254934.5
22	505992.41	4254933.8
23	505992.41	4254917.3
24	505990.16	4254913.8

A/A	X	Y
153	505854.97	4255028.71
154	505858.41	4255033.42
155	505861.28	4255035.74
156	505862.58	4255037.61
157	505862.49	4255040.63
158	505858.20	4255049.73
159	505857.28	4255056.17
160	505856.42	4255058.42
161	505854.37	4255059.83
162	505852.35	4255060.57
163	505849.07	4255060.17
164	505844.11	4255058.72
165	505833.49	4255054.56
166	505825.11	4255050.63
167	505818.86	4255049.33
168	505816.32	4255051.11
169	505815.97	4255053.24
170	505818.36	4255057.67
171	505819.64	4255061.00
172	505820.16	4255064.32
173	505817.53	4255067.31
174	505811.56	4255067.95
175	505807.57	4255064.85
176	505803.98	4255065.64
177	505801.13	4255067.93
178	505799.95	4255073.32
179	505797.47	4255074.53
180	505792.49	4255074.07
181	505786.56	4255074.15
182	505780.50	4255074.12
183	505776.89	4255068.93
184	505771.37	4255069.18
185	505764.47	4255069.45
186	505758.54	4255069.50
187	505755.17	4255067.09
188	505754.18	4255062.93
189	505756.89	4255059.87
190	505758.78	4255057.73
191	505758.38	4255054.63

348	505412.99	4255051.93	A/A	X	Y
349	505409.99	4255051.41			
350	505406.58	4255052.66			
351	505396.57	4255055.92			
352	505390.11	4255056.64			
353	505386.14	4255054.56			
354	505383.95	4255055.60			
355	505382.49	4255058.83			
356	505381.02	4255063.97			
357	505376.77	4255069.00			
358	505372.13	4255073.11			
359	505369.62	4255072.84			
360	505368.16	4255069.53			
361	505366.57	4255068.73			
362	505363.48	4255070.19			
363	505357.80	4255070.39			
364	505355.98	4255068.17			
365	505356.59	4255064.90			
366	505360.81	4255058.23			
367	505370.97	4255045.58			
368	505382.12	4255041.08			
369	505390.01	4255036.80			
370	505392.24	4255032.85			
371	505391.39	4255029.26			
372	505387.39	4255027.70			
373	505377.94	4255028.19			
374	505373.63	4255025.71			
375	505371.58	4255021.58			
376	505377.59	4254994.88			
377	505390.20	4254966.39			
378	505395.00	4254954.69			
379	505393.20	4254949.89			
380	505384.49	4254940.89			
381	505359.47	4254985.76			
382	505356.51	4254993.64			
383	505352.86	4255003.20			
384	505349.60	4255011.26			
385	505346.36	4255020.26			
386	505343.97	4255028.55			
387	505339.71	4255040.43	A/A	X	Y
388	505328.08	4255048.72			
389	505329.61	4255054.16			
390	505334.19	4255061.64			
391	505335.21	4255067.47			
392	505333.95	4255073.82			
393	505336.07	4255077.84			
394	505340.74	4255081.20			
395	505352.24	4255087.59			
396	505358.77	4255091.05			
397	505363.65	4255097.78			
398	505363.65	4255102.74			
399	505359.97	4255105.61			
400	505356.91	4255106.53			
401	505347.15	4255105.69			
402	505342.44	4255107.37			
403	505340.42	4255110.91			
404	505337.73	4255118.48			
405	505332.20	4255120.69			
406	505328.79	4255124.58			
407	505325.31	4255124.87			
408	505322.95	4255122.02			
409	505321.05	4255116.80			
410	505318.36	4255106.70			
411	505315.20	4255097.61			
412	505310.84	4255086.42			
413	505305.03	4255071.49			
414	505300.97	4255069.11			
415	505296.44	4255068.15			
416	505290.24	4255068.64			
417	505287.78	4255071.40			
418	505287.48	4255074.53			
419	505286.88	4255080.20			
420	505284.27	4255086.62			
421	505281.37	4255091.50			
422	505281.15	4255099.82			
423	505277.38	4255111.38			
424	505271.44	4255116.48			
425	505264.11	4255120.30			
426	505257.29	4255123.84	A/A	X	Y
427	505254.57	4255123.33			
428	505251.51	4255120.27			
429	505253.04	4255116.88			
430	505257.12	4255110.26			
431	505260.17	4255103.81			
432	505260.85	4255101.43			
433	505260.34	4255100.42			
434	505258.82	4255099.23			
435	505254.91	4255099.40			
436	505248.43	4255097.97			
437	505247.92	4255095.02			
438	505238.22	4255091.80			
439	505235.94	4255087.10			
440	505240.30	4255080.90			
441	505246.24	4255080.22			
442	505248.79	4255081.92			
443	505251.68	4255083.44			
444	505255.93	4255082.59			
445	505261.19	4255079.71			
446	505263.57	4255076.99			
447	505268.06	4255072.92			
448	505271.60	4255071.56			
449	505272.65	4255069.93			
450	505273.16	4255067.36			
451	505273.02	4255064.97			
452	505274.84	4255063.27			
453	505278.79	4255064.11			
454	505283.44	4255063.05			
455	505285.82	4255060.00			
456	505285.03	4255056.89			
457	505279.51	4255051.71			
458	505277.38	4255045.35			
459	505264.19	4255039.16			
460	505265.32	4255032.59			
461	505268.35	4255029.03			
462	505265.41	4255026.85			
463	505259.08	4255022.16			
464	505253.48	4255020.94			
465	505248.29	4255019.23	A/A	X	Y
466	505242.88	4255018.07			
467	505239.70	4255017.59			
468	505238.51	4255015.14			
469	505238.85	4255013.47			
470	505243.21	4255005.97			
471	505251.66	4254999.04			
472	505264.36	4254987.01			
473	505251.43	4254975.47			
474	505248.11	4254973.96			
475	505247.55	4254971.83			
476	505247.57	4254971.17			
477	505247.67	4254967.60			
478	505245.53	4254964.57			
479	505244.24	4254963.81			
480	505242.04	4254962.51			
481	505241.14	4254961.98			
482	505238.64	4254961.88			
483	505237.83	4254962.51			
484	505236.33	4254963.68			
485	505233.27	4254965.14			
486	505229.86	4254964.34			
487	505227.94	4254961.01			
488	505227.79	4254957.40			
489	505228.15	4254954.09			
490	505228.43	4254951.45			
491	505227.47	4254945.17			
492	505228.47	4254941.15			
493	505227.43	4254938.85			
494	505225.12	4254936.62			
495	505223.91	4254937.07			
496	505220.82	4254938.21			
497	505215.49	4254939.88			
498	505214.01	4254939.52			
499	505211.77	4254938.99			
500	505205.46	4254930.90			
501	505195.92	4254913.70			
502	505192.49	4254904.21			
503	505191.63	4254901.84			
504	505191.18	4254900.04	A/A	X	Y
505	505189.01	4254891.41			
506	505186.74	4254887.28			
507	505179.03	4254873.22			
508	505177.19	4254869.85			
509	505173.21	4254865.89			
510	505160.41	4254853.18			
511	505143.02	4254843.23			
512	505119.80	4254826.08			
513	505117.53	4254824.40			
514	505113.73	4254822.16			
515	505098.85	4254813.41			
516	505083.59	4254802.78			
517	505082.38	4254795.96			
518	505083.79	4254786.53			
519	505080.04	4254782.48			
520	505074.52	4254776.51			
521	505085.55	4254770.14			
522	505074.29	4254753.26			
523	505067.94	4254737.39			
524	505065.30	4254723.63			
525	505065.40	4254722.69			
526	505029.31	4254665.42			
527	505007.62	4254667.54			
528	505002.86	4254653.25			
529	504995.98	4254640.55			
530	504992.73	4254631.40			
531	504985.28	4254609.10			
532	504981.53	4254586.84			
533	505034.22	4254602.41			
534	505055.30	4254600.30			
535	505069.53	4254599.28			
536	505077.68	4254591.48			
537	505091.76	4254578.64			
538	505093.34	4254567.53			
539	505089.11	4254555.88			
540	505076.94	4254549.01			
541	505054.19	4254546.36			
542	505032.42	4254546.40			

A/A	X	Y	A/A	X	Y	A/A	X	Y	A/A	X	Y	A/A	X	Y
543	505015.86	4254539.78	582	505107.88	4254911.88	621	505133.07	4255085.88	660	505158.21	4255169.72	699	504962.43	4255255.96
544	505010.26	4254536.25	583	505115.47	4254913.10	622	505133.04	4255067.44	661	505158.85	4255171.05	700	504965.68	4255259.24
545	505003.30	4254542.55	584	505126.16	4254913.56	623	505135.04	4255070.30	662	505159.04	4255171.45	701	504967.83	4255261.55
546	504993.97	4254551.00	585	505132.43	4254914.44	624	505136.94	4255070.44	663	505158.20	4255173.92	702	504967.05	4255266.45
547	504987.22	4254560.39	586	505137.91	4254918.17	625	505138.77	4255070.57	664	505155.67	4255175.62	703	504961.37	4255272.51
548	504985.91	4254562.20	587	505145.65	4254926.04	626	505142.30	4255074.96	665	505151.83	4255177.33	704	504956.08	4255277.80
549	504977.34	4254574.12	588	505153.69	4254934.86	627	505144.64	4255083.49	666	505146.76	4255180.04	705	504947.97	4255278.67
550	504972.03	4254581.50	589	505153.69	4254937.07	628	505145.37	4255090.03	667	505138.84	4255184.75	706	504936.50	4255276.69
551	504970.08	4254594.52	590	505151.16	4254940.09	629	505145.02	4255090.89	668	505129.60	4255189.31	707	504929.45	4255276.25
552	504969.78	4254596.48	591	505147.32	4254940.99	630	505143.63	4255094.26	669	505122.64	4255190.36	708	504922.16	4255273.68
553	504967.00	4254615.00	592	505140.22	4254944.68	631	505142.81	4255096.61	670	505119.93	4255190.45	709	504921.01	4255268.46
554	504978.44	4254650.50	593	505133.82	4254946.34	632	505142.39	4255097.80	671	505119.93	4255190.77	710	504920.74	4255258.56
555	504988.75	4254668.80	594	505124.11	4254950.72	633	505142.51	4255102.07	672	505111.39	4255189.89	711	504920.67	4255251.40
556	505006.05	4254699.48	595	505117.21	4254954.10	634	505143.11	4255107.42	673	505108.14	4255188.29	712	504921.41	4255244.76
557	505042.41	4254764.00	596	505112.71	4254957.31	635	505144.17	4255113.59	674	505108.12	4255188.28	713	504920.33	4255236.91
558	505044.02	4254771.76	597	505111.89	4254963.64	636	505149.84	4255119.88	675	505103.86	4255186.18	714	504918.85	4255229.48
559	505045.73	4254779.98	598	505104.71	4254970.84	637	505152.72	4255119.99	676	505094.30	4255185.67	715	504914.44	4255220.11
560	505050.09	4254801.00	599	505104.57	4254970.99	638	505160.06	4255120.31	677	505087.55	4255188.11	716	504909.33	4255214.36
561	505048.94	4254806.91	600	505104.02	4254971.59	639	505162.62	4255120.25	678	505077.06	4255192.41	717	504904.99	4255212.84
562	505048.13	4254811.06	601	505100.14	4254975.80	640	505165.17	4255120.20	679	505068.44	4255195.78	718	504899.20	4255213.32
563	505043.06	4254837.00	602	505099.35	4254979.98	641	505166.57	4255120.40	680	505059.86	4255198.50	719	504892.75	4255213.57
564	505027.61	4254869.22	603	505100.54	4254985.54	642	505173.86	4255121.48	681	505054.59	4255204.17	720	504888.22	4255216.08
565	505025.56	4254873.50	604	505107.82	4254994.62	643	505181.35	4255120.97	682	505049.64	4255206.07	721	504885.66	4255223.35
566	505023.72	4254876.20	605	505108.14	4254995.02	644	505184.46	4255121.48	683	505038.57	4255207.96	722	504884.09	4255227.53
567	505022.67	4254877.74	606	505116.95	4255003.77	645	505188.25	4255124.42	684	505031.62	4255208.79	723	504882.99	4255236.50
568	505015.46	4254888.31	607	505122.89	4255017.89	646	505191.03	4255126.52	685	505024.34	4255213.09	724	504881.19	4255244.86
569	505014.43	4254889.81	608	505126.00	4255021.61	647	505193.30	4255129.13	686	505015.96	4255217.33	725	504876.62	4255255.80
570	505014.30	4254890.01	609	505127.56	4255021.70	648	505193.38	4255132.24	687	505005.04	4255219.96	726	504871.93	4255272.79
571	505019.98	4254887.43	610	505129.55	4255020.92	649	505192.07	4255135.96	688	505001.98	4255220.16	727	504871.37	4255283.78
572	505029.78	4254884.20	611	505132.75	4255020.68	650	505189.13	4255141.16	689	504998.40	4255219.02	728	504871.41	4255292.94
573	505051.46	4254886.10	612	505134.32	4255022.03	651	505184.19	4255147.27	690	504990.92	4255216.16	729	504871.63	4255298.90
574	505080.72	4254877.88	613	505136.37	4255025.32	652	505181.42	4255149.52	691	504984.43	4255213.75	730	504869.85	4255311.47
575	505084.56	4254878.79	614	505140.56	4255029.56	653	505176.16	4255153.78	692	504979.13	4255213.03	731	504867.56	4255323.82
576	505086.54	4254881.67	615	505140.73	4255033.73	654	505162.64	4255158.96	693	504976.23	4255213.61	732	504865.85	4255329.62
577	505088.82	4254884.02	616	505138.82	4255038.09	655	505158.09	4255159.56	694	504968.62	4255215.96	733	504864.07	4255336.35
578	505091.10	4254886.37	617	505133.13	4255040.15	656	505155.81	4255160.88	695	504960.58	4255225.35	734	504862.26	4255339.70
579	505094.46	4254892.47	618	505133.02	4255045.05	657	505154.26	4255162.55	696	504957.95	4255236.43	735	504862.35	4255341.32
580	505098.01	4254901.88	619	505133.00	4255045.67	658	505154.14	4255165.66	697	504957.72	4255237.38	736	504863.97	4255344.08
581	505102.29	4254908.86	620	505133.32	4255054.73	659	505156.17	4255168.17	698	504959.44	4255247.17	737	504866.49	4255345.70

A/A	X	Y	A/A	X	Y	A/A	X	Y	A/A	X	Y
738	504870.64	4255346.09	864	504988.33	4255958.10	870	505024.39	4255975.29	906	505093.66	4255971.96
739	504872.44	4255345.64	865	504994.85	4255961.17	871	505030.37	4255977.39	907	505081.39	4255986.14
740	504874.78	4255340.87	866	505001.59	4255964.51	872	505035.17	4255981.53	908	505075.69	4255991.78
741	504880.37	4255333.31	867	505005.32	4255966.15	873	505039.83	4255983.35	909	505069.81	4255999.29
742	504886.75	4255322.21	868	505011.15	4255969.15	874	505044.06	4255981.07	910	505067.18	4256003.85
743	504890.28	4255314.33	869	505018.38	4255972.00	875	505046.81	4255976.44	911	505067.18	4256008.05
744	504891.47	4255311.43	870	505024.39	4255975.29	876	505051.54	4255972.01	912	505070.16	4256014.54
745	504892.49	4255307.57	871	505030.37	4255977.39	877	505056.11	4255967.44	913	505071.74	4256018.23
746	504893.46	4255304.15	872	505035.17	4255981.53	878	505062.58	4255961.14	914	505071.24	4256029.20
747	504894.69	4255303.30	873	505039.83	4255983.35	879	505068.18	4255953.57	915	505078.48	4256042.98
748	504898.26	4255303.25	874	505044.06	4255981.07	880	505072.60	4255945.93	916	505064.53	4256051.26
749	504899.86	4255304.85	875	505046.81	4255976.44	881	505074.21	4255942.11	917	505058.40	4256057.07
750	504903.37	4255305.65	876	505051.54	4255972.01	882	505075.29	4255939.55	918	505055.62	4256071.16
751	504905.68	4255305.65	877	505056.11	4255967.44	883	505075.29	4255936.47	919	505050.61	4256075.39
752	504908.18	4255305.35	878	505062.58	4255961.14	884	505077.35	4255929.88	920	505043.87	4256074.26
753	504910.19	4255306.45	879	505068.18	4255953.57	885	505077.35	4255929.88	921	505026.34	4256071.32
754	504910.79	4255307.96	880	505072.60	4255945.93	886	505077.35	4255929.88	922	505033.34	4256068.45
755	504908.28	4255314.47	881	505074.21	4255942.11	887	505077.35	4255929.88	923	505009.47	4256067.59
756	504903.47	4255323.28	882	505075.29	4255939.55	888	505077.35	4255929.88	924	505005.84	4256067.09
757	504900.17	4255329.04	883	505075.29	4255939.55	889	505077.35	4255929.88	925	505004.06	4256069.83
758	504895.22	4255338.71	884	505077.35	4255929.88	890	505077.35	4255929.88	926	505002.80	4256077.20
759	504890.84	4255345.31	885	505077.35	4255929.88	891	505077.35	4255929.88	927	505002.59	4256080.33
760	504888.08	4255350.68	886	505077.35	4255929.88	892	505077.35	4255929.88	928	505002.17	4256088.07
761	504884.54	4255357.53	887	505077.35	4255929.88	893	505077.35	4255929.88	929	505001.11	4256100.43
762	504881.14	4255365.62	888	505077.35	4255929.88	894	505077.35	4255929.88	930	505000.52	4256114.86
763	504877.29	4255375.58	889	505077.35	4255929.88	895	505077.35	4255929.88	931	505000.22	4256122.97
764	504873.05	4255386.72	890	505077.35	4255929.88	896	505077.35	4255929.88	932	504999.48	4256132.09
765	504870.03	4255395.44	891	505077.35	4255929.88	897	505077.35	4255929.88	933	505001.84	4256142.61
766	504867.59	4255401.54	892	505077.35	4255929.88	898	505077.35	4255929.88	934	505008.62	4256154.84
767	504866.12	4255406.94	893	505077.35	4255929.88	899	505077.35	4255929.88	935	505012.32	4256160.86
768	504866.01	4255412.30	894	505077.35	4255929.88	900	505077.35	4255929.88	936	505018.22	4256165.11
769	504867.46	4255418.89	895	505077.35	4255929.88	901	505077.35	4255929.88	937	505021.84	4256174.36
770	504868.61	4255423.01	896	505077.35	4255929.88	902	505077.35	4255929.88	938	505025.56	4256177.26
771	504871.46	4255430.17	897	505077.35	4255929.88	903	505077.35	4255929.88	939	505029.07	4256176.69
772	504874.16	4255439.16	898	505077.35	4255929.88	904	505077.35	4255929.88	940	505040.39	4256162.77
773	504876.24	4255445.56	899	505077.35	4255929.88	905	505077.35	4255929.88	941	505051.98	4256145.59
774	504877.89	4255448.80	900	505077.35	4255929.88	906	505077.35	4255929.88	942	505055.91	4256137.57
775	504879.70	4255450.72	901	505077.35	4255929.88	907	505077.35	4255929.88	943	505068.68	4256115.32
776	504881.77	4255452.73	902	505077.35	4255929.88	908	505077.35	4255929.88	944	505075.76	4256113.51
777	504883.33	4255456.44	903	505077.35	4255929.88	909	505077.35	4255929.88	945	505085.14	4256113.51
778	504884.94	4255459.21	904	505077.35	4255929.88	910	505077.35	4255929.88	946	505091.00	4256113.46
779	504886.57	4255464.03	905	505077.35	4255929.88	911	505077.35	4255929.88	947	505094.37	4256112.67

A/A	X	Y	A/A	X	Y	A/A	X	Y	A/A	X	Y	A/A	X	Y
948	505096.12	4256112.31	1030	505272.52	4256150.03	1071	505433.83	4256016.12	1112	505515.86	4256127.28	1072	505434.74	4256017.17
949	505098.82	4256111.28	1031	505273.82	4256146.26	1073	505434.69	4256018.43	1113	505505.04	4256129.39	1074	505433.78	4256020.20
950	505101.65	4256110.78	1032	505278.49	4256143.48	1075	505425.96	4256025.12	1114	505496.10	4256131.82	1076	505478.94	4256140.65
951	505104.85	4256111.17	1033	505288.64	4256141.09	1077	505415.24	4256036.60	1115	505487.07	4256136.39	1078	505406.56	4256043.79
952	505110.27	4256114.58	1034	505298.29	4256140.60	1079	505390.83	4256053.83	1116	505478.94	4256140.65	1080	505383.69	4256065.21
953	505116.94	4256116.36	1035	505306.56	4256141.03	1081	505381.86	4256066.74	1117	505472.70	4256143.51	1082	505380.29	4256069.82
954	505123.93	4256121.24	1036	505311.33	4256139.76	1083	505380.29	4256071.92	1118	505469.30	4256145.86	1084	505381.27	4256074.38
955	505125.55	4256123.35	1037	505313.73	4256136.23	1085	505384.95	4256076.44	1119	505465.37	4256145.99	1086	505387.37	4256078.10
956	505125.72	4256125.28	1038	505314.12	4256133.61	1087	505388.98	4256082.06	1120	505460.44	4256141.31	1088	505393.24	4256087.05
957	505124.84	4256128.88	1039	505311.39	4256127.51	1089	505399.41	4256088.80	1121	505452.83	4256135.02	1090	505402.78	4256087.63
958	505123.00	4256135.36	1040	505306.90	4256121.13	1091	505407.51	4256085.64	1122	505448.52	4256128.41	1092	505401.29	4256131.63
959	505122.68	4256143.67	1041	505303.84	4256115.97	1093	505412.54	4256084.38	1123	505441.41	4256126.64	1094	505420.25	4256087.88
960	505121.63	4256149.75	1042	505302.22	4256107.75	1095	505429.32	4256094.76	1124	505432.80	4256112.37	1096	505436.33	4256094.98
961	505119.65	4256156.21	1043	505300.85	4256091.19	1097	505442.54	4256098.25	1125	505425.51	4256108.07	1098	505448.94	4256102.05
962	505118.31	4256172.73	1044	505299.56	4256084.01	1099	505459.10	4256107.12	1126	505418.73	4256105.59	1100	505467.76	4256108.95
963	505118.39	4256184.79	1045	505297.98	4256077.83	1101	505471.14	4256109.24	1127	505413.43	4256104.93	1102	505474.64	4256106.48
964	505120.54	4256190.44	1046	505297.55	4256073.95	1103	505476.94	4256102.43	1128	505410.95	4256106.09	1104	505480.95	4256098.01
965	505124.39	4256195.57	1047	505299.14	4256068.61	1105	505486.53	4256095.97	1129	505409.46	4256108.90	1106	505491.17	4256096.52
966	505129.50	4256199.05	1048	505304.94	4256063.04	1107	505498.97	4256097.45	1130	505407.64	4256117.50	1108	505508.59	4256108.12
967	505131.96	4256203.24	1049	505317.83	4256053.06	1109	505513.35	4256117.63	1131	505404.83	4256125.01	1109	505517.81	4256121.16
968	505131.06	4256207.00	1050	505327.30	4256050.22	1110	505517.81	4256124.32	1132	505401.29	4256131.63	1111	505518.24	4256124.32
969	505122.04	4256211.91	1051	505333.29	4256049.76	1112	505518.24	4256124.32	1133	505399.23	4256133.20			
970	505111.29	4256214.65	1052	505337.56	4256047.22				1134	505394.78	4256132.65			
971	505087.25	4256209.28	1053	505340.10	4256044.58				1135	505391.74	4256133.35			
972	505084.61	4256210.36	1054	505342.63	4256042.96				1136	505389.79	4256136.70			
973	505083.65	4256210.75	1055	505347.70	4256043.19				1137	505389.56	4256141.13			
974	505082.87	4256212.63	1056	505351.85	4256043.42				1138	505386.98	4256148.77			
975	505081.19	4256216.69	1057	505355.54	4256044.34				1139	505385.51	4256156.12			
976	505074.15	4256223.64	1058	505360.50	4256044.81				1140	505383.58	4256161.83			
977	505073.86	4256244.80	1059	505367.17	4256041.92				1141	505380.65	4256184.81			
978	505087.15	4256251.08	1060	505373.14	4256037.75				1142	505374.47	4256197.17			
979	505102.56	4256255.73	1061	505378.32	4256033.37				1143	505369.41	4256198.02			
980	505121.46	4256251.37	1062	505383.44	4256027.77				1144	505360.29	4256190.13			
981	505147.33	4256244.39	1063	505391.97	4256022.26				1145	505342.01	4256162.05			
982	505168.26	4256242.65	1064	505398.17	4256017.98				1146	505337.58	4256158.07			
983	505183.38	4256244.68	1065	505403.63	4256012.52				1147	505334.85	4256153.64			
984	505198.14	4256238.28	1066	505413.32	4256007.83				1148	505331.89	4256150.57			
985	505198.43	4256246.10	1067	505419.44	4256004.02				1149	505330.07	4256149.55			
986	505197.25	4256252.11	1068	505422.05	4256004.24				1150	505327.00	4256150.12			
987	505196.18	4256256.41	1069	505428.20	4256010.55				1151	505323.13	4256155.23			
988	505195.46	4256259.39	1070	505431.99	4256013.70				1152	505321.08	4256157.73			

A/A	X	Y	A/A	X	Y	A/A	X	Y	A/A	X	Y
1153	505317.66	4256159.17	1196	505411.25	4256279.83	1239	505622.75	4256111.47	1282	505790.57	4256129.36
1154	505314.83	4256162.27	1197	505424.07	4256293.11	1240	505615.41	4256101.27	1283	505785.76	4256125.02
1155	505313.46	4256169.20	1198	505432.37	4256296.92	1241	505615.97	4256094.65	1284	505781.55	4256120.54
1156	505311.53	4256175.68	1199	505443.61	4256296.13	1242	505614.56	4256091.85	1285	505777.18	4256118.00
1157	505307.66	4256179.20	1200	505448.48	4256295.28	1243	505617.67	4256089.18	1286	505769.20	4256114.61
1158	505304.25	4256182.00	1201	505455.78	4256291.56	1244	505621.81	4256089.18	1287	505762.22	4256111.23
1159	505301.91	4256184.79	1202	505461.41	4256284.58	1245	505626.69	4256091.70	1288	505754.30	4256111.21
1160	505299.57	4256186.58	1203	505463.46	4256277.96	1246	505634.83	4256099.97	1289	505748.44	4256108.13
1161	505298.94	4256188.86	1204	505467.06	4256274.97	1247	505647.31	4256111.74	1290	505746.47	4256105.12
1162	505299.92	4256190.74	1205	505472.99	4256275.19	1248	505661.04	4256122.85	1291	505746.12	4256102.34
1163	505303.51	4256192.38	1206	505477.39	4256274.11	1249	505665.06	4256126.64	1292	505745.32	4256098.31
1164	505308.15	4256194.58	1207	505479.45	4256272.88	1250	505666.71	4256129.71	1293	505743.88	4256096.87
1165	505312.36	4256196.73	1208	505482.61	4256264.49	1251	505666.24	4256133.73	1294	505739.75	4256096.25
1166	505315.50	4256199.01	1209	505485.43	4256255.05	1252	505661.98	4256136.33	1295	505734.91	4256095.01
1167	505318.31	4256203.93	1210	505489.58	4256245.55	1253	505657.76	4256139.37	1296	505729.70	4256092.82
1168	505318.71	4256210.56	1211	505498.16	4256228.84	1254	505656.00	4256142.45	1297	505727.83	4256089.15
1169	505315.80	4256219.49	1212	505502.89	4256224.44	1255	505656.15	4256145.38	1298	505725.52	4256081.88
1170	505308.86	4256230.98	1213	505508.99	4256222.26	1256	505658.49	4256149.49	1299	505724.05	4256075.04
1171	505302.15	4256244.28	1214	505519.21	4256226.38	1257	505663.48	4256152.71	1300	505721.55	4256065.80
1172	505296.06	4256261.34	1215	505538.38	4256230.26	1258	505674.53	4256159.98	1301	505720.94	4256059.93
1173	505291.04	4256270.35	1216	505551.28	4256229.45	1259	505679.80	4256161.13	1302	505718.46	4256056.32
1174	505284.06	4256279.93	1217	505555.57	4256229.82	1260	505690.02	4256169.38	1303	505714.54	4256054.78
1175	505279.74	4256288.41	1218	505568.83	4256233.31	1261	505703.22	4256180.55	1304	505699.30	4256050.54
1176	505279.32	4256292.21	1219	505574.10	4256233.16	1262	505709.45	4256187.53	1305	505691.73	4256045.98
1177	505282.11	4256298.67	1220	505577.93	4256230.56	1263	505710.82	4256189.11	1306	505681.94	4256041.72
1178	505285.94	4256302.33	1221	505579.67	4256225.44	1264	505715.90	4256189.47	1307	505671.50	4256037.32
1179	505291.83	4256302.57	1222	505578.44	4256203.27	1265	505721.94	4256183.00	1308	505666.16	4256033.72
1180	505303.17	4256296.86	1223	505579.53	4256190.21	1266	505732.51	4256172.87	1309	505663.96	4256031.52
1181	505315.08	4256287.85	1224	505582.31	4256178.94	1267	505740.70	4256170.29	1310	505662.10	4256026.42
1182	505326.03	4256276.72	1225	505590.00	4256171.97	1268	505745.67	4256170.29	1311	505660.36	4256023.64
1183	505332.08	4256268.75	1226	505593.72	4256168.43	1269	505749.33	4256172.23	1312	505655.83	4256022.25
1184	505341.80	4256259.65	1227	505596.42	4256161.17	1270	505768.53	4256178.48	1313	505652.38	4256021.54
1185	505345.70	4256254.67	1228	505596.76	4256155.27	1271	505798.07	4256190.98	1314	505648.00	4256021.70
1186	505359.99	4256249.97	1229	505595.40	4256150.71	1272	505802.56	4256192.32	1315	505640.88	4256025.09
1187	505368.28	4256246.22	1230	505589.83	4256139.75	1273	505808.91	4256194.23	1316	505638.58	4256025.86
1188	505375.32	4256240.44	1231	505590.63	4256137.15	1274	505815.45	4256187.88	1317	505634.78	4256025.25
1189	505379.28	4256240.34	1232	505592.14	4256135.26	1275	505824.32	4256170.32	1318	505631.87	4256023.01
1190	505382.32	4256240.14	1233	505602.37	4256136.77	1276	505827.22	4256161.40	1319	505631.22	4256019.21
1191	505388.34	4256250.19	1234	505607.49	4256134.88	1277	505828.46	4256147.26	1320	505632.10	4256013.90
1192	505393.50	4256255.98	1235	505615.89	4256130.55	1278	505821.64	4256142.87	1321	505637.22	4256003.61
1193	505397.15	4256259.78	1236	505620.07	4256125.63	1279	505819.13	4256141.99	1322	505641.87	4255998.31
1194	505399.87	4256266.80	1237	505622.90	4256121.45	1280	505812.89	4256139.92	1323	505645.51	4255994.12
1195	505403.57	4256272.84	1238	505623.65	4256117.58	1281	505801.90	4256134.71	1324	505647.18	4255993.32

A/A	X	Y
1368	505826.77	4255961.59
1369	505830.37	4255962.34
1370	505834.90	4255962.64
1371	505838.78	4255962.15
1372	505842.74	4255959.57
1373	505845.33	4255953.84
1374	505846.22	4255950.69
1375	505849.31	4255942.63
1376	505853.36	4255935.50
1377	505856.20	4255929.19
1378	505859.87	4255925.15
1379	505862.93	4255922.22
1380	505868.94	4255915.45
1381	505870.53	4255913.65
1382	505874.02	4255907.78
1383	505875.04	4255903.09
1384	505876.11	4255895.48
1385	505878.90	4255886.69
1386	505884.94	4255881.87
1387	505890.31	4255875.72
1388	505892.22	4255868.40
1389	505907.14	4255864.25
1390	505912.29	4255865.83
1391	505915.06	4255871.17
1392	505912.88	4255876.12
1393	505904.17	4255880.67
1394	505894.87	4255887.39
1395	505886.85	4255898.25
1396	505884.13	4255910.53
1397	505882.47	4255917.69
1398	505877.88	4255924.84
1399	505874.21	4255930.35
1400	505870.53	4255933.47
1401	505867.41	4255938.42
1402	505866.49	4255943.92
1403	505864.55	4255955.10
1404	505862.42	4255958.99
1405	505859.34	4255963.89
1406	505861.20	4255972.35
1407	505861.33	4255973.06
1408	505863.47	4255984.10
1409	505863.47	4255984.13
1410	505864.14	4255990.60
1411	505863.48	4255998.10
1412	505860.06	4256004.13
1413	505857.96	4256008.11
1414	505855.70	4256014.07
1415	505852.55	4256020.03
1416	505853.40	4256023.59
1417	505857.59	4256026.94
1418	505862.35	4256027.81
1419	505868.40	4256023.92
1420	505873.29	4256020.17
1421	505877.04	4256017.73
1422	505886.17	4256018.22
1423	505889.68	4256020.20
1424	505892.36	4256023.04
1425	505894.72	4256027.86
1426	505894.19	4256030.04
1427	505893.81	4256036.77
1428	505895.58	4256043.47
1429	505886.16	4256045.81
1430	505884.20	4256048.71
1431	505883.87	4256053.35
1432	505884.92	4256056.26
1433	505887.13	4256061.10
1434	505888.24	4256064.48
1435	505887.97	4256068.36
1436	505887.44	4256072.89
1437	505885.81	4256076.32
1438	505883.05	4256081.22
1439	505880.00	4256083.86
1440	505878.78	4256087.73
1441	505880.00	4256091.80
1442	505881.72	4256097.92
1443	505884.48	4256105.22
1444	505890.38	4256107.66
1445	505894.94	4256108.60
1446	505896.74	4256113.23
1447	505896.90	4256117.01
1448	505892.88	4256120.18
1449	505886.44	4256122.75
1450	505846.52	4256295.34
1451	505877.17	4256124.15
1452	505866.72	4256140.94
1453	505866.33	4256143.96
1454	505865.53	4256150.18
1455	505866.87	4256153.60
1456	505869.68	4256160.80
1457	505865.52	4256168.82
1458	505865.53	4256178.17
1459	505866.21	4256183.53
1460	505861.10	4256187.39
1461	505858.02	4256187.69
1462	505856.50	4256190.74
1463	505856.63	4256193.89
1464	505856.90	4256200.36
1465	505870.12	4256207.64
1466	505881.99	4256209.53
1467	505883.98	4256213.77
1468	505863.37	4256238.74
1469	505860.91	4256239.51
1470	505847.89	4256232.94
1471	505839.13	4256233.65
1472	505835.92	4256234.49
1473	505831.98	4256241.16
1474	505827.00	4256243.90
1475	505822.79	4256250.44
1476	505819.57	4256253.88
1477	505817.13	4256253.99
1478	505812.80	4256250.67
1479	505809.47	4256249.00
1480	505805.87	4256249.28
1481	505799.96	4256252.68
1482	505795.48	4256256.80
1483	505794.41	4256259.48
1484	505794.83	4256264.27
1485	505802.07	4256267.61
1486	505810.28	4256274.43
1487	505815.29	4256279.44
1488	505822.99	4256284.80
1489	505831.80	4256288.49
1490	505846.52	4256295.34
1491	505853.08	4256302.49
1492	505853.42	4256309.16
1493	505852.05	4256321.97
1494	505849.66	4256328.98
1495	505864.79	4256336.31
1496	505992.41	4256336.31
1497	505992.41	4256337.31
1498	506124.41	4256337.31
1499	506124.41	4256337.31
1500	506091.41	4256204.31
1501	506091.41	4256171.31
1502	506124.41	4256171.31
1503	506124.41	4256138.31
1504	506157.41	4256138.31
1505	506157.41	4256072.31
1506	506124.41	4256072.31
1507	506124.41	4256039.31
1508	506091.41	4256039.31
1509	506091.41	4255940.31
1510	506058.41	4255940.31
1511	506058.41	4255808.31
1512	506091.41	4255808.31
1513	506091.41	4255709.31
1514	506058.41	4255709.31
1515	506058.41	4255676.31
1516	506025.41	4255676.31
1517	506025.41	4255577.31
1518	505992.41	4255577.31
1519	505094.46	4254882.47
1520	505098.01	4254901.88
1521	505102.29	4254908.86
1522	505107.88	4254911.88
1523	505115.47	4254913.10
1524	505125.10	4254913.52
1525	505127.38	4254900.26
1526	505141.09	4254880.63
1527	505166.85	4254859.58
1528	505160.41	4254853.18
1529	505143.02	4254843.23
1530	505119.80	4254826.08
1531	505117.53	4254824.40
1532	505113.73	4254822.16
1533	505098.85	4254813.41
1534	505083.59	4254802.78
1535	505082.38	4254795.96
1536	505014.30	4254890.01
1537	505019.98	4254887.43
1538	505029.78	4254884.20
1539	505051.46	4254886.10
1540	505080.72	4254877.88
1541	505084.56	4254878.79
1542	505086.54	4254881.67
1543	505088.82	4254884.02
1544	505091.10	4254886.37
1545	505094.46	4254882.47
1546	505098.01	4254901.88
1547	505102.29	4254908.86
1548	505107.88	4254911.88
1549	505115.47	4254913.10
1550	505125.10	4254913.52
1551	505127.38	4254900.26
1552	505141.09	4254880.63
1553	505166.85	4254859.58
1554	505160.41	4254853.18
1555	505143.02	4254843.23
1556	505119.80	4254826.08
1557	505117.53	4254824.40
1558	505113.73	4254822.16
1559	505098.85	4254813.41
1560	505083.59	4254802.78
1561	505082.38	4254795.96
1562	505014.30	4254890.01
1563	505019.98	4254887.43
1564	505029.78	4254884.20
1565	505051.46	4254886.10
1566	505080.72	4254877.88
1567	505084.56	4254878.79
1568	505086.54	4254881.67
1569	505088.82	4254884.02
1570	505091.10	4254886.37
1571	505094.46	4254882.47
1572	505098.01	4254901.88
1573	505102.29	4254908.86
1574	505107.88	4254911.88
1575	505115.47	4254913.10
1576	505125.10	4254913.52
1577	505127.38	4254900.26
1578	505141.09	4254880.63
1579	505166.85	4254859.58
1580	505160.41	4254853.18
1581	505143.02	4254843.23
1582	505119.80	4254826.08
1583	505117.53	4254824.40
1584	505113.73	4254822.16
1585	505098.85	4254813.41
1586	505083.59	4254802.78
1587	505082.38	4254795.96
1588	505014.30	4254890.01
1589	505019.98	4254887.43
1590	505029.78	4254884.20
1591	505051.46	4254886.10
1592	505080.72	4254877.88
1593	505084.56	4254878.79
1594	505086.54	4254881.67
1595	505088.82	4254884.02
1596	505091.10	4254886.37
1597	505094.46	4254882.47
1598	505098.01	4254901.88
1599	505102.29	4254908.86
1600	505107.88	4254911.88
1601	505115.47	4254913.10
1602	505125.10	4254913.52
1603	505127.38	4254900.26
1604	505141.09	4254880.63
1605	505166.85	4254859.58
1606	505160.41	4254853.18
1607	505143.02	4254843.23
1608	505119.80	4254826.08
1609	505117.53	4254824.40
1610	505113.73	4254822.16
1611	505098.85	4254813.41
1612	505083.59	4254802.78
1613	505082.38	4254795.96
1614	505014.30	4254890.01
1615	505019.98	4254887.43
1616	505029.78	4254884.20
1617	505051.46	4254886.10
1618	505080.72	4254877.88
1619	505084.56	4254878.79
1620	505086.54	4254881.67
1621	505088.82	4254884.02
1622	505091.10	4254886.37
1623	505094.46	4254882.47
1624	505098.01	4254901.88
1625	505102.29	4254908.86
1626	505107.88	4254911.88
1627	505115.47	4254913.10
1628	505125.10	4254913.52
1629	505127.38	4254900.26
1630	505141.09	4254880.63
1631	505166.85	4254859.58
1632	505160.41	4254853.18
1633	505143.02	4254843.23
1634	505119.80	4254826.08
1635	505117.53	4254824.40
1636	505113.73	4254822.16
1637	505098.85	4254813.41
1638	505083.59	4254802.78
1639	505082.38	4254795.96
1640	505014.30	4254890.01
1641	505019.98	4254887.43
1642	505029.78	4254884.20
1643	505051.46	4254886.10
1644	505080.72	4254877.88
1645	505084.56	4254878.79
1646	505086.54	4254881.67
1647	505088.82	4254884.02
1648	505091.10	4254886.37
1649	505094.46	4254882.47
1650	505098.01	4254901.88
1651	505102.29	42

A/A	X	Y
27	505083.79	4254786.53
28	505080.04	4254782.48
29	505074.52	4254776.51
30	505085.55	4254770.14
31	505074.29	4254753.26
32	505067.94	4254737.39
33	505065.30	4254723.63
34	505065.40	4254722.69
35	505049.37	4254718.96
36	505029.20	4254719.19
37	505015.32	4254714.71
38	505006.44	4254698.20
39	505008.04	4254685.63
40	505020.89	4254674.13
41	505021.84	4254666.15
42	505007.62	4254667.54
43	505002.86	4254653.25
44	504995.98	4254640.55
45	504992.73	4254631.40
46	504985.28	4254609.10
47	504981.53	4254586.84
48	504987.80	4254588.70
49	504977.34	4254574.12
50	504972.03	4254581.50
51	504970.08	4254594.52
52	504969.78	4254596.48
53	504969.78	4254596.48
54	504967.00	4254615.00
55	504978.44	4254650.50
56	504988.75	4254668.80
57	505006.05	4254699.48
58	505042.41	4254764.00
59	505045.73	4254779.98
60	505050.09	4254801.00
61	505048.13	4254811.06
62	505043.06	4254837.00
63	505027.61	4254869.22
64	505025.56	4254873.50
65	505023.72	4254876.20
66	505022.67	4254877.74
67	505015.46	4254886.31

A/A	X	Y
17	505639.59	4257221.58
18	505640.86	4257217.08
19	505640.13	4257210.08
20	505637.54	4257205.32
21	505631.64	4257203.07
22	505631.26	4257200.92
23	505631.64	4257199.06
24	505632.20	4257196.91
25	505632.85	4257194.39
26	505632.10	4257187.02
27	505630.61	4257178.99
28	505631.73	4257175.73
29	505634.25	4257174.42
30	505639.86	4257174.51
31	505645.18	4257177.69
32	505649.76	4257181.42
33	505659.76	4257184.22
34	505669.66	4257187.39
35	505675.17	4257190.75
36	505678.51	4257193.63
37	505680.72	4257195.00
38	505689.55	4257198.78
39	505694.86	4257200.41
40	505695.41	4257194.31
41	505695.41	4257128.31
42	505662.41	4257128.31
43	505662.41	4257095.31
44	505629.41	4257095.31
45	505629.41	4257062.31
46	505596.41	4257062.31
47	505596.41	4256996.31
48	505639.77	4256996.31
49	505638.91	4256995.09
50	505637.75	4256990.81
51	505636.22	4256986.19
52	505635.43	4256983.99
53	505634.55	4256982.50
54	505633.00	4256982.50
55	505631.03	4256984.50
56	505627.68	4256985.09
57	505623.55	4256983.32
58	505620.77	4256977.71
59	505608.29	4256968.76

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 12			
A/A	X	Y	
1	505792.33	4256364.52	
2	505789.11	4256365.05	
3	505786.99	4256365.60	
4	505783.97	4256367.50	
5	505782.46	4256368.33	
6	505780.76	4256372.66	
7	505780.39	4256374.82	
8	505779.70	4256375.89	
9	505779.01	4256376.98	
10	505777.66	4256378.44	
11	505774.28	4256379.18	
12	505769.69	4256380.79	
13	505762.09	4256382.94	
14	505757.08	4256384.30	
15	505749.71	4256389.80	
16	505746.11	4256398.63	
17	505745.22	4256402.18	
18	505749.97	4256406.51	
19	505759.82	4256408.58	
20	505794.41	4256436.45	
21	505794.41	4256370.85	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 13			
A/A	X	Y	
1	505594.60	4257217.87	
2	505600.82	4257216.82	
3	505606.30	4257217.49	
4	505609.28	4257221.21	
5	505611.46	4257227.31	
6	505612.04	4257228.93	
7	505614.23	4257232.45	
8	505617.42	4257236.48	
9	505623.30	4257237.99	
10	505627.50	4257237.66	
11	505629.55	4257235.41	
12	505630.23	4257232.84	
13	505630.36	4257232.35	
14	505630.86	4257227.31	
15	505630.89	4257226.96	
16	505634.95	4257224.73	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 10Υ			
A/A	X	Y	
1	505050.28	4254545.46	
2	505052.67	4254546.49	
3	505077.68	4254591.48	
4	505091.76	4254578.64	
5	505093.34	4254567.53	
6	505089.11	4254555.88	
7	505076.94	4254549.01	
8	505054.19	4254546.36	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 11			
ΚΟΡΥΦΗ	X	Y	
1	505602.14	4256302.6	
2	505694.78	4256284.15	
3	505683.87	4256266.29	
4	505676.26	4256256.37	
5	505672.58	4256244.42	
6	505661.56	4256244.77	
7	505651.06	4256244.24	
8	505643.2	4256245.12	
9	505634.21	4256247.12	
10	505621.87	4256253.15	
11	505608.05	4256254.55	
12	505593.72	4256256.12	
13	505590.74	4256258.56	
14	505585.85	4256263.28	
15	505584.62	4256266.07	
16	505585.32	4256269.56	
17	505589.01	4256276.82	
18	505594.94	4256287.28	
19	505598.76	4256295.25	
20	505600.48	4256299.74	

A/A	X	Y
27	505083.79	4254786.53
28	505080.04	4254782.48
29	505074.52	4254776.51
30	505085.55	4254770.14
31	505074.29	4254753.26
32	505067.94	4254737.39
33	505065.30	4254723.63
34	505065.40	4254722.69
35	505049.37	4254718.96
36	505029.20	4254719.19
37	505015.32	4254714.71
38	505006.44	4254698.20
39	505008.04	4254685.63
40	505020.89	4254674.13
41	505021.84	4254666.15
42	505007.62	4254667.54
43	505002.86	4254653.25
44	504995.98	4254640.55
45	504992.73	4254631.40
46	504985.28	4254609.10
47	504981.53	4254586.84
48	504987.80	4254588.70
49	504977.34	4254574.12
50	504972.03	4254581.50
51	504970.08	4254594.52
52	504969.78	4254596.48
53	504969.78	4254596.48
54	504967.00	4254615.00
55	504978.44	4254650.50
56	504988.75	4254668.80
57	505006.05	4254699.48
58	505042.41	4254764.00
59	505045.73	4254779.98
60	505050.09	4254801.00
61	505048.13	4254811.06
62	505043.06	4254837.00
63	505027.61	4254869.22
64	505025.56	4254873.50
65	505023.72	4254876.20
66	505022.67	4254877.74
67	505015.46	4254886.31

A/A	X	Y
275	505807.22	4256549.72
276	505776.02	4256514.01
277	505753.18	4256488.91
278	505743.85	4256472.82
279	505738.94	4256454.42
280	505749.51	4256456.22
281	505766.04	4256468.31
282	505776.39	4256476.40
283	505827.59	4256507.28
284	505827.41	4256468.31
285	505794.41	4256468.31
286	505786.95	4256473.80
287	505759.34	4256453.13
288	505751.87	4256451.47
289	505727.41	4256447.51
290	505723.92	4256447.96
291	505718.48	4256449.67
292	505716.71	4256455.64
293	505715.78	4256464.37
294	505713.93	4256470.85
295	505712.71	4256479.35
296	505712.45	4256490.68
297	505712.75	4256500.02
298	505708.19	4256516.13
299	505698.43	4256524.84
300	505697.36	4256525.80
301	505695.28	4256535.01
302	505692.25	4256541.58
303	505691.51	4256542.58
304	505689.22	4256547.16
305	505684.81	4256553.15
306	505679.34	4256561.79
307	505673.94	4256569.98
308	505667.50	4256573.57
309	505664.77	4256577.08
310	505662.23	4256581.74
311	505660.48	4256584.53
312	505658.92	4256585.40
313	505656.64	4256586.23
314	505651.34	4256588.04
315	505650.48	4256588.99
316	505650.42	4256590.49
317	505653.29	4256595.95

A/A	X	Y
232	505584.03	4256928.93
233	505586.87	4256933.19
234	505590.03	4256943.97
235	505593.06	4256947.61
236	505598.22	4256949.73
237	505602.56	4256950.60
238	505603.82	4256950.86
239	505605.80	4256950.61
240	505608.42	4256950.38
241	505613.04	4256949.38
242	505615.98	4256950.02
243	505619.42	4256953.88
244	505624.12	4256958.41
245	505629.95	4256964.15
246	505635.39	4256968.70
247	505642.79	4256973.77
248	505647.05	4256976.85
249	505652.44	4256979.95
250	505661.63	4256982.58
251	505662.41	4256982.80
252	505664.95	4256983.53
253	505670.60	4256980.02
254	505671.65	4256977.38
255	505669.27	4256968.28
256	505667.85	4256960.60
257	505666.18	4256951.53
258	505664.46	4256943.30
259	505663.14	4256934.54
260	505662.41	4256927.58
261	505662.12	4256924.90
262	505661.80	4256920.21
263	505662.41	4256917.79
264	505662.41	4256897.31
265	505728.41	4256897.31
266	505728.41	4256864.31
267	505695.41	4256864.31
268	505695.41	4256732.31
269	505728.41	4256732.31
270	505728.41	4256699.31
271	505761.41	4256699.31
272	505761.41	4256666.31
273	505794.41	4256667.31
274	505794.41	4256567.31

A/A	X	Y
189	505588.64	4256674.40
190	505592.01	4256672.71
191	505594.42	4256672.47
192	505596.35	4256673.44
193	505599.14	4256677.59
194	505600.67	4256680.21
195	505600.91	4256684.16
196	505600.03	4256686.86
197	505600.08	4256688.25
198	505604.22	4256692.91
199	505608.48	4256695.27
200	505614.75	4256698.00
201	505625.70	4256700.39
202	505658.23	4256712.02
203	505688.68	4256738.72
204	505677.73	4256757.88
205	505680.48	4256778.06
206	505686.45	4256805.00
207	505681.98	4256842.74
208	505676.43	4256852.97
209	505674.08	4256860.86
210	505658.30	4256866.83
211	505650.20	4256873.23
212	505636.55	4256874.30
213	505621.82	4256873.66
214	505619.00	4256877.67
215	505613.31	4256876.80
216	505615.67	4256881.50
217	505614.20	4256888.56
218	505608.31	4256891.50
219	505595.66	4256892.08
220	505565.36	4256889.14
221	505536.50	4256884.47
222	505535.91	4256885.95
223	505540.08	4256890.02
224	505553.21	4256903.61
225	505553.12	4256913.41
226	505556.36	4256918.87
227	505561.17	4256921.55
228	505564.62	4256927.75
229	505569.12	4256930.82
230	505575.27	4256930.82
231	505579.77	4256928.69

A/A	X	Y
146	505518.03	4256689.87
147	505513.11	4256689.58
148	505512.01	4256692.22
149	505511.13	4256696.03
150	505511.17	4256707.77
151	505508.85	4256711.45
152	505504.22	4256713.90
153	505496.96	4256712.06
154	505493.27	4256709.35
155	505490.71	4256705.80
156	505490.11	4256699.88
157	505493.24	4256691.78
158	505497.00	4256674.48
159	505497.31	4256673.08
160	505499.96	4256661.30
161	505500.98	4256656.08
162	505501.28	4256655.27
163	505502.38	4256652.34
164	505506.09	4256651.62
165	505508.07	4256652.82
166	505510.22	4256654.12
167	505513.16	4256657.60
168	505516.09	4256660.20
169	505520.22	4256661.83
170	505523.59	4256661.73
171	505523.70	4256661.72
172	505529.03	4256659.23
173	505534.84	4256658.99
174	505535.08	4256659.05
175	505538.77	4256659.97
176	505543.45	4256662.80
177	505549.72	4256663.90
178	505551.45	4256665.26
179	505552.43	4256669.31
180	505551.39	4256676.31
181	505552.15	4256678.61
182	505552.35	4256678.74
183	505554.79	4256680.36
184	505562.68	4256681.85
185	505568.05	4256681.65
186	505574.79	4256679.50
187	505580.36	4256677.84
188	505584.17	4256675.89

A/A	X	Y
103	505509.90	4256789.89
104	505508.51	4256784.17
105	505509.44	4256779.25
106	505508.73	4256774.70
107	505508.18	4256770.39
108	505507.92	4256768.32
109	505508.36	4256766.64
110	505510.59	4256764.69
111	505514.06	4256763.77
112	505517.26	4256764.03
113	505520.13	4256765.34
114	505523.60	4256766.65
115	505526.28	4256768.41
116	505527.29	4256769.62
117	505528.30	4256770.83
118	505531.63	4256772.92
119	505537.88	4256773.62
120	505544.19	4256774.33
121	505543.06	4256774.21
122	505542.28	4256774.06
123	505548.62	4256773.50
124	505559.41	4256770.33
125	505561.30	4256762.63
126	505563.61	4256753.54
127	505565.43	4256746.35
128	505568.85	4256738.95
129	505569.66	4256731.46
130	505566.43	4256726.42
131	505565.82	4256725.46
132	505554.62	4256726.01
133	505527.98	4256737.36
134	505519.37	4256748.71
135	505499.78	4256748.32
136	505493.12	4256737.76
137	505503.31	4256729.93
138	505535.82	4256715.45
139	505548.75	4256715.45
140	505557.36	4256710.75
141	505559.42	4256705.68
142	505556.89	4256700.74
143	505549.51	4256699.08
144	505537.55	4256694.18
145	505525.74	4256692.43

A/A	X	Y	A/A	X	Y
490	504983.36	4256221.22	490	504983.36	4256221.22
491	504981.26	4256216.85	491	504981.26	4256216.85
492	504975.91	4256212.87	492	504975.91	4256212.87
493	504969.55	4256214.04	493	504969.55	4256214.04
494	504967.45	4256216.85	494	504967.45	4256216.85
495	504965.57	4256223.63	495	504965.57	4256223.63
496	504965.28	4256237.68	496	504965.28	4256237.68
497	504966.81	4256258.02	497	504966.81	4256258.02
498	504968.73	4256283.66	498	504968.73	4256283.66
499	504970.69	4256294.52	499	504970.69	4256294.52
500	504971.62	4256303.64	500	504971.62	4256303.64
501	504972.24	4256314.42	501	504972.24	4256314.42
502	504973.46	4256323.88	502	504973.46	4256323.88
503	504974.14	4256327.22	503	504974.14	4256327.22
504	504980.57	4256337.09	504	504980.57	4256337.09
505	504982.51	4256344.20	505	504982.51	4256344.20
506	504983.00	4256352.36	506	504983.00	4256352.36
507	504984.30	4256358.33	507	504984.30	4256358.33
508	504986.45	4256365.54	508	504986.45	4256365.54
509	504988.67	4256371.50	509	504988.67	4256371.50
510	504989.43	4256373.52	510	504989.43	4256373.52
511	504990.41	4256376.17	511	504990.41	4256376.17
512	504992.40	4256385.54	512	504992.40	4256385.54
513	504994.90	4256390.93	513	504994.90	4256390.93
514	504999.25	4256393.10	514	504999.25	4256393.10
515	505008.62	4256392.74	515	505008.62	4256392.74
516	505015.83	4256394.54	516	505015.83	4256394.54
517	505025.91	4256402.35	517	505025.91	4256402.35
518	505033.52	4256415.91	518	505033.52	4256415.91
519	505038.15	4256429.14	519	505038.15	4256429.14
520	505040.80	4256441.71	520	505040.80	4256441.71
521	505042.45	4256454.28	521	505042.45	4256454.28
522	505039.80	4256471.80	522	505039.80	4256471.80
523	505041.13	4256482.39	523	505041.13	4256482.39
524	505050.39	4256492.44	524	505050.39	4256492.44
525	505057.98	4256500.84	525	505057.98	4256500.84
526	505062.18	4256505.02	526	505062.18	4256505.02
527	505064.38	4256509.08	527	505064.38	4256509.08
528	505068.85	4256510.69	528	505068.85	4256510.69
529	505074.58	4256510.69	529	505074.58	4256510.69
530	505083.38	4256509.08	530	505083.38	4256509.08
531	505091.34	4256509.76	531	505091.34	4256509.76
532	505101.58	4256511.74	532	505101.58	4256511.74

A/A	X	Y	A/A	X	Y
447	505127.54	4256388.53	447	505127.54	4256388.53
448	505126.68	4256371.21	448	505126.68	4256371.21
449	505124.49	4256372.39	449	505124.49	4256372.39
450	505120.60	4256374.54	450	505120.60	4256374.54
451	505118.26	4256381.26	451	505118.26	4256381.26
452	505121.31	4256387.15	452	505121.31	4256387.15
453	505129.76	4256390.97	453	505129.76	4256390.97
454	505132.71	4256399.82	454	505132.71	4256399.82
455	505133.09	4256404.69	455	505133.09	4256404.69
456	505126.68	4256411.48	456	505126.68	4256411.48
457	505099.33	4256414.26	457	505099.33	4256414.26
458	505085.44	4256412.27	458	505085.44	4256412.27
459	505063.62	4256399.04	459	505063.62	4256399.04
460	505044.43	4256384.82	460	505044.43	4256384.82
461	505030.56	4256376.22	461	505030.56	4256376.22
462	505030.90	4256372.54	462	505030.90	4256372.54
463	505031.68	4256355.58	463	505031.68	4256355.58
464	505032.06	4256346.17	464	505032.06	4256346.17
465	505031.87	4256330.79	465	505031.87	4256330.79
466	505035.32	4256319.01	466	505035.32	4256319.01
467	505038.49	4256310.37	467	505038.49	4256310.37
468	505039.53	4256307.15	468	505039.53	4256307.15
469	505041.55	4256305.07	469	505041.55	4256305.07
470	505043.12	4256300.45	470	505043.12	4256300.45
471	505042.71	4256297.85	471	505042.71	4256297.85
472	505041.02	4256296.28	472	505041.02	4256296.28
473	505037.03	4256295.97	473	505037.03	4256295.97
474	505031.09	4256294.04	474	505031.09	4256294.04
475	505023.29	4256291.77	475	505023.29	4256291.77
476	505018.73	4256291.10	476	505018.73	4256291.10
477	505011.36	4256289.21	477	505011.36	4256289.21
478	505004.34	4256283.05	478	505004.34	4256283.05
479	504995.20	4256275.69	479	504995.20	4256275.69
480	504997.61	4256253.31	480	504997.61	4256253.31
481	504996.39	4256245.28	481	504996.39	4256245.28
482	504996.10	4256242.79	482	504996.10	4256242.79
483	504994.91	4256240.19	483	504994.91	4256240.19
484	504992.96	4256238.89	484	504992.96	4256238.89
485	504990.60	4256239.14	485	504990.60	4256239.14
486	504986.90	4256239.88	486	504986.90	4256239.88
487	504984.50	4256238.63	487	504984.50	4256238.63
488	504982.46	4256232.07	488	504982.46	4256232.07
489	504981.68	4256226.07	489	504981.68	4256226.07

A/A	X	Y	A/A	X	Y
404	505403.79	4256389.53	404	505403.79	4256389.53
405	505394.62	4256391.39	405	505394.62	4256391.39
406	505389.74	4256394.90	406	505389.74	4256394.90
407	505387.91	4256407.63	407	505387.91	4256407.63
408	505387.43	4256414.83	408	505387.43	4256414.83
409	505386.15	4256416.67	409	505386.15	4256416.67
410	505383.43	4256417.55	410	505383.43	4256417.55
411	505378.46	4256418.27	411	505378.46	4256418.27
412	505373.25	4256417.71	412	505373.25	4256417.71
413	505367.17	4256418.51	413	505367.17	4256418.51
414	505363.37	4256420.82	414	505363.37	4256420.82
415	505357.86	4256424.67	415	505357.86	4256424.67
416	505351.84	4256427.58	416	505351.84	4256427.58
417	505315.76	4256431.93	417	505315.76	4256431.93
418	505290.63	4256431.93	418	505290.63	4256431.93
419	505272.08	4256420.60	419	505272.08	4256420.60
420	505254.79	4256393.33	420	505254.79	4256393.33
421	505236.26	4256364.11	421	505236.26	4256364.11
422	505212.39	4256324.56	422	505212.39	4256324.56
423	505193.99	4256309.99	423	505193.99	4256309.99
424	505189.00	4256311.04	424	505189.00	4256311.04
425	505184.04	4256314.46	425	505184.04	4256314.46
426	505176.99	4256317.42	426	505176.99	4256317.42
427	505165.19	4256318.22	427	505165.19	4256318.22
428	505158.05	4256318.17	428	505158.05	4256318.17
429	505150.29	4256318.27	429	505150.29	4256318.27
430	505140.72	4256319.30	430	505140.72	4256319.30
431	505136.22	4256320.60	431	505136.22	4256320.60
432	505131.94	4256323.06	432	505131.94	4256323.06
433	505130.19	4256324.90	433	505130.19	4256324.90
434	505127.38	4256327.15	434	505127.38	4256327.15
435	505123.87	4256328.39	435	505123.87	4256328.39
436	505117.54	4256327.75	436	505117.54	4256327.75
437	505112.22	4256329.13	437	505112.22	4256329.13
438	505106.56	4256331.68	438	505106.56	4256331.68
439	505104.28	4256334.81	439	505104.28	4256334.81
440	505105.26	4256340.25	440	505105.26	4256340.25
441	505105.68	4256344.62	441	505105.68	4256344.62
442	505106.56	4256348.96	442	505106.56	4256348.96
443	505109.02	4256351.55	443	505109.02	4256351.55
444	505117.35	4256355.85	444	505117.35	4256355.85
445	505123.98	4256360.65	445	505123.98	4256360.65
446	505126.12	4256363.53	446	505126.12	4256363.53

A/A	X	Y
361	505611.15	4256489.15
362	505608.78	4256492.86
363	505607.94	4256497.22
364	505607.47	4256501.20
365	505607.22	4256503.18
366	505607.08	4256505.09
367	505605.59	4256506.72
368	505600.03	4256509.61
369	505594.33	4256509.27
370	505590.30	4256508.65
371	505589.59	4256507.72
372	505589.63	4256504.75
373	505589.74	4256498.18
374	505590.34	4256491.47
375	505589.63	4256489.67
376	505588.08	4256488.67
377	505585.47	4256488.72
378	505583.37	4256488.62
379	505580.61	4256487.62
380	505576.10	4256486.77
381	505568.08	4256485.22
382	505563.48	4256484.78
383	505561.10	4256483.70
384	505559.91	4256482.32
385	505560.32	4256476.29
386	505560.48	4256472.95
387	505558.39	4256471.69
388	505536.09	4256471.20
389	505493.29	4256460.19
390	505470.05	4256443.48
391	505461.08	4256430.04
392	505467.31	4256417.82
393	505452.53	4256405.18
394	505450.23	4256378.78
395	505446.20	4256379.85
396	505433.73	4256381.95
397	505433.96	4256385.91
398	505425.94	4256390.06
399	505423.05	4256391.33
400	505419.83	4256390.74
401	505417.01	4256389.83
402	505415.81	4256387.74
403	505410.68	4256387.87

A/A	X	Y
705	505083.82	4256807.19
706	505086.86	4256810.41
707	505087.38	4256810.96
708	505089.67	4256813.06
709	505090.83	4256813.63
710	505092.60	4256814.51
711	505093.23	4256814.54
712	505097.38	4256814.74
713	505103.91	4256813.93
714	505134.02	4256801.63
715	505143.86	4256799.37
716	505144.39	4256800.45
717	505154.85	4256821.57
718	505162.03	4256836.05
719	505168.84	4256862.14
720	505142.55	4256880.89
721	505142.42	4256882.29
722	505141.99	4256887.21
723	505139.85	4256899.17
724	505139.40	4256902.15
725	505140.74	4256906.67
726	505143.28	4256911.29
727	505145.25	4256914.88
728	505146.24	4256919.25
729	505146.99	4256922.55
730	505148.19	4256925.46
731	505149.81	4256929.38
732	505151.97	4256934.77
733	505154.53	4256941.18
734	505155.80	4256944.50
735	505157.81	4256946.42
736	505163.60	4256945.89
737	505170.37	4256945.39
738	505174.56	4256944.15
739	505177.22	4256943.37
740	505184.59	4256943.34
741	505188.95	4256943.64
742	505192.03	4256944.44
743	505192.82	4256947.81
744	505192.96	4256948.31
745	505194.51	4256954.25
746	505196.59	4256958.02
747	505200.17	4256960.11

A/A	X	Y
662	505046.28	4256634.24
663	505045.84	4256630.40
664	505044.43	4256633.82
665	505043.49	4256613.62
666	505043.02	4256607.82
667	505045.06	4256606.26
668	505049.61	4256602.81
669	505052.90	4256599.36
670	505056.51	4256596.69
671	505059.03	4256596.85
672	505061.22	4256599.20
673	505063.11	4256603.59
674	505067.71	4256620.83
675	505071.48	4256632.83
676	505073.45	4256647.37
677	505075.93	4256659.52
678	505077.29	4256673.72
679	505078.94	4256676.64
680	505083.26	4256680.11
681	505085.08	4256681.30
682	505085.80	4256684.01
683	505095.40	4256685.66
684	505100.16	4256688.04
685	505100.95	4256703.52
686	505104.13	4256716.22
687	505108.89	4256728.92
688	505111.67	4256738.04
689	505103.73	4256742.01
690	505093.81	4256744.39
691	505079.13	4256746.38
692	505062.06	4256738.84
693	505049.76	4256738.44
694	505048.17	4256740.82
695	505046.98	4256749.16
696	505047.38	4256763.84
697	505048.45	4256765.10
698	505049.57	4256765.56
699	505055.02	4256769.72
700	505059.78	4256775.57
701	505063.83	4256781.15
702	505068.02	4256788.79
703	505073.64	4256795.47
704	505074.87	4256796.92

A/A	X	Y
619	505100.95	4256591.13
620	505098.81	4256589.55
621	505096.81	4256581.35
622	505093.00	4256576.80
623	505087.06	4256572.52
624	505080.81	4256568.43
625	505072.93	4256565.38
626	505061.14	4256564.84
627	505059.11	4256564.74
628	505052.10	4256564.42
629	505043.07	4256567.93
630	505039.92	4256568.02
631	505036.24	4256566.84
632	505029.72	4256561.48
633	505025.59	4256560.94
634	505023.26	4256562.02
635	505022.00	4256564.12
636	505017.34	4256571.88
637	505013.51	4256577.88
638	505009.76	4256584.33
639	505005.66	4256590.37
640	505006.22	4256596.12
641	505006.53	4256615.02
642	505001.86	4256637.22
643	505003.84	4256640.51
644	505004.78	4256647.58
645	505006.19	4256655.95
646	505006.07	4256668.91
647	505007.80	4256682.36
648	505010.06	4256686.78
649	505014.09	4256688.45
650	505020.93	4256688.04
651	505028.08	4256687.88
652	505028.44	4256688.11
653	505033.48	4256683.28
654	505039.83	4256674.54
655	505042.78	4256674.65
656	505043.20	4256668.57
657	505042.87	4256657.41
658	505043.49	4256650.97
659	505045.06	4256643.41
660	505045.54	4256641.67
661	505046.31	4256638.87

A/A	X	Y
576	505248.76	4256532.51
577	505257.13	4256542.97
578	505266.20	4256555.53
579	505280.79	4256569.55
580	505285.22	4256571.58
581	505293.84	4256564.87
582	505301.15	4256553.62
583	505307.32	4256542.52
584	505308.82	4256531.36
585	505319.77	4256533.72
586	505328.14	4256541.02
587	505346.03	4256567.83
588	505339.83	4256570.22
589	505328.56	4256583.24
590	505318.06	4256591.63
591	505301.69	4256598.14
592	505286.38	4256596.92
593	505259.61	4256586.50
594	505229.96	4256577.34
595	505223.42	4256577.86
596	505216.20	4256577.59
597	505208.50	4256576.70
598	505203.68	4256574.54
599	505197.79	4256573.34
600	505192.59	4256573.68
601	505189.16	4256573.43
602	505183.21	4256572.35
603	505179.69	4256573.16
604	505176.58	4256575.32
605	505171.40	4256575.12
606	505164.68	4256572.48
607	505156.70	4256570.19
608	505151.28	4256569.78
609	505144.79	4256569.65
610	505137.89	4256569.65
611	505131.53	4256568.70
612	505126.12	4256570.01
613	505123.34	4256575.77
614	505120.84	4256585.95
615	505120.16	4256590.33
616	505118.54	4256591.36
617	505113.87	4256591.30
618	505107.38	4256591.36

A/A	X	Y
533	505111.51	4256513.11
534	505116.99	4256514.52
535	505122.42	4256515.05
536	505126.80	4256515.36
537	505132.23	4256515.87
538	505134.61	4256517.48
539	505135.21	4256520.87
540	505134.97	4256528.70
541	505134.56	4256531.95
542	505131.84	4256533.44
543	505126.41	4256532.49
544	505119.49	4256531.41
545	505106.19	4256529.65
546	505094.65	4256529.24
547	505086.64	4256529.38
548	505083.92	4256530.46
549	505080.53	4256535.34
550	505080.53	4256541.98
551	505080.65	4256547.49
552	505083.84	4256551.47
553	505087.65	4256552.85
554	505093.61	4256552.69
555	505103.07	4256552.24
556	505108.87	4256551.47
557	505111.83	4256550.09
558	505117.97	4256549.00
559	505126.62	4256550.26
560	505131.46	4256551.32
561	505142.08	4256552.48
562	505148.73	4256546.59
563	505159.98	4256505.49
564	505162.56	4256491.06
565	505164.56	4256477.81
566	505167.83	4256473.72
567	505172.63	4256472.73
568	505176.90	4256474.27
569	505185.25	4256478.55
570	505193.50	4256481.40
571	505204.15	4256484.83
572	505214.45	4256489.13
573	505214.79	4256502.69
574	505219.77	4256523.12
575	505228.52	4256524.49

A/A	X	Y
4	504972.7	4256545.29
5	504965.29	4256542.12
6	504948.51	4256533.07
7	504938.96	4256527.89
8	504935.26	4256524.99
9	504933.04	4256525.98
10	504931.86	4256526.5
11	504928.85	4256527.27
12	504925.53	4256527.43
13	504924.48	4256527.48
14	504921.15	4256527.48
15	504919.76	4256528.94
16	504918.58	4256533.72
17	504918.37	4256538.92
18	504918.58	4256540.93
19	504918.98	4256544.81
20	504929.51	4256575.75
21	504929.84	4256576.71
22	504930.96	4256580.01
23	504940.43	4256588.53
24	504942.8	4256590.66
25	504944.08	4256592.14
26	504946.46	4256592.29
27	504948.62	4256590.58
28	504953.75	4256582.47
29	504960.8	4256570.14
30	504965.64	4256563.64
31	504967.61	4256560.96
32	504973.52	4256554.42

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ		
ΤΜΗΜΑΤΟΣ 17		
A/A	X	Y
1	504948.01	4256630.14
2	504951.02	4256638.97
3	504976.04	4256712.52
4	504976.48	4256705.81
5	504977.59	4256698.91
6	504978.73	4256690.30
7	504979.32	4256687.05
8	504979.07	4256680.41
9	504978.64	4256670.84
10	504978.40	4256665.18

A/A	X	Y
877	505593.40	4257200.65
878	505579.92	4257207.88
879	505578.20	4257218.81
880	505582.14	4257219.43
881	505586.24	4257220.07
882	505594.60	4257217.87

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ		
ΤΜΗΜΑΤΟΣ 14		
A/A	X	Y
1	504864.12	4256237.51
2	504864.12	4256243.50
3	504866.36	4256266.07
4	504866.54	4256267.82
5	504866.91	4256271.57
6	504874.57	4256281.14
7	504878.07	4256255.26
8	504878.53	4256250.28
9	504876.85	4256245.60
10	504874.30	4256244.07
11	504873.62	4256243.66
12	504868.03	4256240.49

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ		
ΤΜΗΜΑΤΟΣ 15		
A/A	X	Y
1	504874.51	4256348.19
2	504876.03	4256363.50
3	504877.86	4256373.41
4	504882.20	4256368.78
5	504891.57	4256360.97
6	504892.12	4256360.51
7	504895.76	4256347.94
8	504894.76	4256339.34
9	504891.13	4256335.70
10	504883.52	4256337.03

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ		
ΤΜΗΜΑΤΟΣ 16		
A/A	X	Y
1	504974.78	4256552.22
2	504975.34	4256549.87
3	504976.63	4256548.07

A/A	X	Y
834	505430.68	4257091.04
835	505432.84	4257094.29
836	505439.23	4257096.42
837	505442.54	4257096.61
838	505442.90	4257096.63
839	505446.68	4257095.69
840	505449.21	4257094.02
841	505456.99	4257090.09
842	505469.14	4257083.69
843	505474.93	4257082.16
844	505480.07	4257083.40
845	505490.25	4257084.53
846	505493.44	4257085.55
847	505495.09	4257087.92
848	505496.73	4257098.09
849	505492.85	4257101.79
850	505486.41	4257103.16
851	505482.01	4257105.71
852	505478.51	4257108.17
853	505478.00	4257110.50
854	505478.13	4257112.96
855	505479.29	4257114.90
856	505484.99	4257116.84
857	505488.88	4257118.01
858	505489.26	4257118.91
859	505530.39	4257132.24
860	505538.14	4257109.29
861	505540.15	4257107.48
862	505541.21	4257106.68
863	505542.87	4257106.53
864	505544.48	4257106.98
865	505546.69	4257108.59
866	505548.46	4257109.94
867	505551.73	4257113.83
868	505556.36	4257123.55
869	505560.54	4257129.50
870	505567.43	4257136.18
871	505579.39	4257142.62
872	505597.93	4257147.63
873	505601.35	4257158.22
874	505606.08	4257170.97
875	505606.90	4257184.54
876	505605.88	4257190.29

A/A	X	Y
791	505344.24	4256969.75
792	505353.49	4256973.72
793	505356.21	4256973.88
794	505360.45	4256974.61
795	505364.68	4256975.33
796	505367.42	4256975.80
797	505376.17	4256980.28
798	505386.12	4256988.73
799	505392.38	4256994.07
800	505393.32	4256994.87
801	505403.54	4256999.44
802	505411.07	4256997.19
803	505419.81	4256990.23
804	505423.21	4256981.67
805	505424.99	4256987.80
806	505425.71	4256986.87
807	505430.53	4256963.13
808	505443.56	4256962.59
809	505453.38	4256963.66
810	505454.63	4256968.83
811	505450.52	4256977.93
812	505443.73	4256986.08
813	505438.49	4256999.40
814	505435.71	4257003.00
815	505429.91	4257010.50
816	505418.96	4257018.59
817	505416.71	4257019.58
818	505414.28	4257020.33
819	505414.82	4257021.27
820	505421.51	4257030.95
821	505426.16	4257034.53
822	505431.08	4257040.37
823	505433.24	4257046.74
824	505438.78	4257050.40
825	505442.55	4257055.00
826	505444.22	4257061.58
827	505444.53	4257067.85
828	505443.28	4257070.67
829	505442.90	4257074.53
830	505441.13	4257079.10
831	505437.39	4257085.32
832	505434.17	4257087.50
833	505433.11	4257088.58

A/A	X	Y
748	505207.04	4256960.18
749	505215.06	4256958.96
750	505218.31	4256957.14
751	505221.29	4256955.49
752	505223.85	4256954.06
753	505229.53	4256949.71
754	505230.95	4256947.53
755	505233.94	4256942.94
756	505209.13	4256907.42
757	505221.80	4256891.63
758	505234.86	4256874.29
759	505248.92	4256855.34
760	505266.07	4256835.66
761	505277.27	4256823.98
762	505295.78	4256806.52
763	505302.23	4256813.74
764	505310.45	4256821.17
765	505321.28	4256829.36
766	505334.32	4256837.13
767	505348.76	4256851.09
768	505364.17	4256866.73
769	505377.89	4256877.32
770	505389.90	4256886.26
771	505398.75	4256893.46
772	505403.88	4256895.73
773	505412.96	4256903.65
774	505421.60	4256909.45
775	505424.89	4256913.52
776	505431.14	4256919.13
777	505439.65	4256931.74
778	505432.03	4256933.41
779	505424.25	4256936.67
780	505413.60	4256944.07
781	505395.74	4256938.63
782	505381.80	4256937.40
783	505366.10	4256934.64
784	505354.03	4256933.95
785	505345.23	4256934.12
786	505343.51	4256935.67
787	505342.30	4256938.43
788	505342.52	4256948.42
789	505341.87	4256959.20
790	505342.30	4256966.31

A/A	X	Y
11	504977.46	4256659.84
12	504973.75	4256655.20
13	504973.05	4256654.33
14	504967.40	4256649.36
15	504962.11	4256644.53
16	504957.09	4256638.29
17	504952.48	4256634.23

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 18		
A/A	X	Y
1	505707.53	4257204.45
2	505709.21	4257206.13
3	505711.09	4257210.27
4	505710.95	4257216.17
5	505708.40	4257224.85
6	505705.74	4257227.31
7	505728.41	4257227.31
8	505728.41	4257194.31
9	505707.96	4257194.31

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 19		
A/A	X	Y
1	505467.53	4257371.54
2	505473.39	4257367.9
3	505492.38	4257358.21
4	505500.31	4257353.54
5	505511.43	4257348.58
6	505512.43	4257345.02
7	505511.46	4257337.81
8	505509.77	4257331.39
9	505507.16	4257320.44
10	505507.22	4257312.25
11	505505.77	4257304.89
12	505505	4257305.07
13	505496.31	4257304.1
14	505479.9	4257305.79
15	505475.04	4257313.02
16	505474.59	4257325.32
17	505472.17	4257333.75
18	505466.14	4257347.5
19	505467.83	4257368.23

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 20			
A/A	X	Y	
1	505360.00	4257604.00	
2	505360.21	4257589.28	
3	505357.61	4257578.26	
4	505355.49	4257568.35	
5	505350.98	4257555.01	
6	505352.62	4257551.03	
7	505355.71	4257549.04	
8	505361.00	4257548.60	
9	505367.27	4257549.08	
10	505371.28	4257549.77	
11	505373.66	4257547.77	
12	505378.79	4257536.97	
13	505382.69	4257526.22	
14	505381.05	4257523.92	
15	505375.47	4257519.33	
16	505374.05	4257515.94	
17	505375.43	4257508.15	
18	505380.11	4257501.63	
19	505383.72	4257496.88	
20	505395.40	4257489.96	
21	505398.15	4257488.93	
22	505410.97	4257489.29	
23	505425.59	4257490.51	
24	505437.31	4257491.75	
25	505444.19	4257490.97	
26	505450.48	4257489.98	
27	505454.02	4257485.86	
28	505456.99	4257481.20	
29	505460.52	4257474.55	
30	505464.98	4257469.80	
31	505473.30	4257458.20	
32	505476.06	4257450.93	
33	505477.97	4257440.92	
34	505479.97	4257430.21	
35	505479.56	4257421.92	
36	505478.63	4257406.83	
37	505481.13	4257397.82	
38	505481.51	4257394.27	
39	505479.49	4257391.58	
40	505477.57	4257389.95	
41	505474.36	4257390.52	

A/A	X	Y
42	505467.61	4257391.77
43	505467.71	4257393.12
44	505461.15	4257394.63
45	505455.90	4257395.36
46	505454.19	4257394.67
47	505452.61	4257396.02
48	505438.72	4257401.17
49	505419.75	4257405.76
50	505398.02	4257416.38
51	505391.61	4257421.08
52	505385.34	4257412.84
53	505380.65	4257389.38
54	505387.22	4257382.35
55	505425.26	4257380.47
56	505429.95	4257365.46
57	505422.06	4257356.77
58	505422.52	4257345.00
59	505429.45	4257330.00
60	505425.30	4257302.99
61	505420.68	4257302.07
62	505411.67	4257305.07
63	505411.21	4257319.38
64	505402.66	4257331.15
65	505390.88	4257339.69
66	505371.71	4257340.61
67	505361.31	4257331.61
68	505361.31	4257314.07
69	505374.48	4257300.45
70	505383.26	4257296.17
71	505373.01	4257270.35
72	505392.86	4257265.06
73	505408.07	4257256.46
74	505423.27	4257242.02
75	505433.07	4257240.99
76	505433.71	4257238.42
77	505436.81	4257232.52
78	505440.45	4257223.63
79	505443.51	4257214.57
80	505447.65	4257206.22
81	505447.02	4257199.00
82	505442.47	4257190.97
83	505441.29	4257188.58
84	505439.08	4257184.11

A/A	X	Y
85	505436.13	4257176.06
86	505430.37	4257170.82
87	505421.32	4257167.26
88	505405.66	4257163.58
89	505398.17	4257165.52
90	505393.26	4257169.41
91	505387.94	4257176.48
92	505385.11	4257182.63
93	505384.90	4257186.41
94	505385.68	4257192.20
95	505388.68	4257196.03
96	505392.01	4257199.99
97	505398.99	4257202.53
98	505401.28	4257203.51
99	505402.71	4257205.62
100	505402.66	4257209.31
101	505401.37	4257213.67
102	505397.95	4257220.39
103	505394.08	4257226.34
104	505388.77	4257232.26
105	505382.27	4257238.21
106	505376.72	4257246.06
107	505373.75	4257248.28
108	505366.92	4257249.97
109	505361.33	4257250.62
110	505356.26	4257250.81
111	505352.54	4257250.74
112	505345.75	4257247.67
113	505333.25	4257243.64
114	505325.87	4257242.63
115	505319.35	4257241.62
116	505317.47	4257239.38
117	505316.24	4257234.19
118	505315.45	4257229.79
119	505314.64	4257225.36
120	505312.33	4257219.97
121	505308.67	4257215.82
122	505305.64	4257212.29
123	505304.14	4257206.96
124	505302.59	4257201.13
125	505300.34	4257192.89
126	505302.41	4257184.08
127	505304.88	4257178.85

A/A	X	Y
128	505305.43	4257172.92
129	505305.25	4257167.37
130	505307.38	4257162.83
131	505310.90	4257157.73
132	505317.21	4257154.75
133	505319.97	4257152.96
134	505332.62	4257143.30
135	505340.39	4257138.45
136	505346.16	4257135.75
137	505355.96	4257133.30
138	505362.34	4257132.03
139	505366.20	4257131.03
140	505368.26	4257128.63
141	505371.05	4257126.34
142	505373.71	4257125.97
143	505376.48	4257127.38
144	505379.60	4257126.57
145	505386.92	4257119.41
146	505389.59	4257118.28
147	505391.72	4257117.85
148	505394.90	4257118.06
149	505399.21	4257117.62
150	505401.90	4257116.81
151	505400.48	4257112.09
152	505386.11	4257091.10
153	505377.51	4257079.85
154	505380.13	4257077.85
155	505391.40	4257069.27
156	505412.70	4257088.45
157	505417.99	4257089.32
158	505419.74	4257085.63
159	505422.30	4257084.13
160	505422.82	4257083.82
161	505424.04	4257083.11
162	505425.29	4257075.90
163	505425.64	4257069.19
164	505420.85	4257064.92
165	505415.39	4257060.56
166	505412.62	4257053.73
167	505412.19	4257048.40
168	505411.52	4257042.01
169	505409.42	4257038.12
170	505403.03	4257032.09

A/A	X	Y
42	505161.28	4257354.59
43	505164.65	4257351.8
44	505165.81	4257348.14
45	505165.71	4257332.57
46	505164.9	4257324.66
47	505166.78	4257321.41
48	505168.23	4257316.54

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ
ΤΜΗΜΑΤΟΣ 22**

A/A	X	Y
1	505225.43	4257341.42
2	505221.45	4257338.21
3	505211.39	4257338.48
4	505205.57	4257335.57
5	505202.40	4257339.27
6	505200.81	4257343.50
7	505198.69	4257369.96
8	505200.02	4257390.87
9	505212.72	4257395.63
10	505243.97	4257406.05
11	505257.96	4257410.71
12	505265.63	4257410.71
13	505268.28	4257401.18
14	505275.16	4257390.07
15	505254.72	4257357.50
16	505229.22	4257344.31

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ
ΤΜΗΜΑΤΟΣ 23**

A/A	X	Y
1	505376.00	4257646.00
2	505360.00	4257604.00
3	505318.00	4257611.00
4	505318.00	4257605.00
5	505249.00	4257598.00
6	505254.72	4257614.86
7	505268.00	4257654.00
8	505256.00	4257658.00
9	505247.00	4257670.00
10	505261.00	4257677.00
11	505285.00	4257684.00
12	505291.25	4257684.56

**ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ
ΤΜΗΜΑΤΟΣ 21**

A/A	X	Y
1	505167.98	4257315.54
2	505167.94	4257315.41
3	505167.08	4257312.12
4	505161.16	4257304.69
5	505154.37	4257297.2
6	505153.66	4257296.37
7	505145.25	4257286.55
8	505135.45	4257279.58
9	505124.78	4257269.74
10	505120.78	4257262.58
11	505113.53	4257255.39
12	505110.79	4257252.14
13	505109.94	4257248.8
14	505110.88	4257247.18
15	505099.33	4257242.85
16	505089.13	4257225.07
17	505071.71	4257233.2
18	505064.74	4257251.77
19	505069.12	4257267.29
20	505071.49	4257265.57
21	505075.57	4257266
22	505078.6	4257269.11
23	505079.4	4257272.48
24	505080.47	4257278.91
25	505082.95	4257286.47
26	505084.92	4257289.83
27	505088.15	4257292.18
28	505092.9	4257294.75
29	505099.79	4257296.45
30	505104.77	4257298.27
31	505110.04	4257302.4
32	505116.34	4257310.44
33	505119.02	4257318.48
34	505119.36	4257325.69
35	505119.41	4257332.13
36	505119.92	4257337.55
37	505125.31	4257344.91
38	505129.33	4257351.66
39	505133.37	4257357.7
40	505140.61	4257359.6
41	505150.64	4257358.79

A/A	X	Y
257	505245.38	4257493.58
258	505245.10	4257496.27
259	505241.25	4257501.93
260	505239.10	4257513.63
261	505240.03	4257525.77
262	505243.17	4257528.90
263	505248.32	4257531.61
264	505256.89	4257532.54
265	505263.12	4257529.30
266	505267.36	4257524.36
267	505266.74	4257517.74
268	505267.55	4257513.11
269	505271.05	4257506.31
270	505277.50	4257503.72
271	505284.04	4257506.72
272	505289.48	4257514.20
273	505294.18	4257522.94
274	505298.53	4257528.94
275	505303.24	4257533.34
276	505306.30	4257537.06
277	505303.92	4257539.41
278	505298.40	4257540.68
279	505294.08	4257537.06
280	505287.15	4257538.02
281	505280.58	4257538.11
282	505273.74	4257536.46
283	505255.12	4257540.79
284	505242.83	4257544.14
285	505235.91	4257547.49
286	505235.21	4257550.65
287	505233.59	4257555.65
288	505235.96	4257563.78
289	505236.84	4257566.79
290	505239.25	4257580.03
291	505241.28	4257591.23
292	505249.00	4257598.00
293	505318.00	4257605.00
294	505318.00	4257611.00
295	505360.00	4257604.00

A/A	X	Y
214	505230.02	4257181.56
215	505255.15	4257221.75
216	505280.90	4257258.12
217	505281.97	4257258.27
218	505286.81	4257263.02
219	505302.00	4257275.89
220	505312.04	4257289.00
221	505321.59	4257304.70
222	505327.77	4257322.37
223	505329.42	4257325.71
224	505330.69	4257328.88
225	505331.27	4257333.80
226	505331.99	4257339.30
227	505332.73	4257346.91
228	505332.18	4257355.12
229	505333.14	4257365.59
230	505331.95	4257380.34
231	505329.80	4257393.66
232	505330.52	4257407.94
233	505330.56	4257414.14
234	505330.26	4257419.05
235	505331.15	4257423.81
236	505327.87	4257428.45
237	505324.67	4257428.83
238	505320.28	4257430.86
239	505303.41	4257433.86
240	505291.16	4257434.48
241	505280.67	4257434.92
242	505270.54	4257435.63
243	505263.06	4257437.74
244	505255.35	4257439.11
245	505244.40	4257442.26
246	505236.94	4257446.01
247	505234.78	4257448.60
248	505235.70	4257452.68
249	505235.15	4257455.81
250	505232.43	4257456.90
251	505228.92	4257459.10
252	505229.10	4257464.66
253	505234.30	4257473.63
254	505235.09	4257481.69
255	505239.67	4257487.58
256	505244.12	4257490.85

A/A	X	Y
171	505393.61	4257024.66
172	505386.24	4257019.61
173	505385.85	4257019.59
174	505373.22	4257018.75
175	505364.49	4257017.20
176	505360.57	4257014.72
177	505356.28	4257012.02
178	505352.02	4257011.33
179	505348.03	4257012.05
180	505342.02	4257013.14
181	505339.05	4257013.94
182	505331.04	4257016.07
183	505325.48	4257015.54
184	505314.42	4257013.60
185	505312.25	4257010.95
186	505311.33	4257009.82
187	505307.95	4257006.45
188	505297.66	4257004.81
189	505297.02	4257004.70
190	505287.49	4257001.80
191	505283.88	4257000.13
192	505285.63	4257006.20
193	505291.72	4257014.67
194	505298.86	4257017.84
195	505298.44	4257030.13
196	505307.35	4257045.90
197	505290.35	4257054.05
198	505282.19	4257059.48
199	505269.61	4257065.94
200	505260.43	4257070.36
201	505249.55	4257073.76
202	505246.49	4257079.53
203	505242.75	4257087.01
204	505236.97	4257090.74
205	505229.83	4257088.36
206	505218.61	4257084.97
207	505206.03	4257085.31
208	505196.51	4257087.34
209	505191.07	4257093.80
210	505188.69	4257106.71
211	505188.80	4257113.25
212	505195.84	4257137.36
213	505207.91	4257157.45

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 29			
A/A	X	Y	
1	506237.56	4257965.76	
2	506227.64	4257970.75	
3	506226.96	4257971.09	
4	506226.25	4257971.92	
5	506217.49	4257978.22	
6	506215.38	4257981.92	
7	506214.35	4257983.74	
8	506211.99	4257996.66	
9	506215.13	4258001.38	
10	506216.04	4258009.88	
11	506208.2	4258020.53	
12	506196.67	4258027.72	
13	506190.02	4258032.4	
14	506187.26	4258034.92	
15	506183.25	4258035.87	
16	506180.97	4258034.3	
17	506177.37	4258026.5	
18	506175.55	4258019.92	
19	506172.8	4258016.38	
20	506165.78	4258014.82	
21	506161.92	4258010.91	
22	506158.99	4258004.78	
23	506155.2	4257994.5	
24	506152.17	4257990.25	
25	506148.27	4257989.5	
26	506142.07	4257989.5	
27	506135.41	4257999.8	
28	506130.15	4258006.11	
29	506127.89	4258010.11	
30	506129.47	4258013.61	
31	506131.72	4258015.73	
32	506140.67	4258024.43	
33	506149.78	4258035.16	
34	506160.84	4258051.41	
35	506173.2	4258076.12	
36	506181.34	4258087.5	
37	506191.43	4258094.98	
38	506200.86	4258090.43	
39	506214.53	4258082.95	
40	506226.89	4258068.32	

A/A	X	Y	
26	505888.38	4257938.01	
27	505882.36	4257944.71	
28	505877.43	4257951.28	
29	505872.82	4257952.94	
30	505872.56	4257952.93	
31	505866.83	4257952.67	
32	505858.48	4257952.07	
33	505855.65	4257953.95	
34	505855.45	4257954.89	
35	505854.84	4257957.79	
36	505854.44	4257961.9	
37	505855.02	4257966.89	
38	505855.46	4257970.58	
39	505855.25	4257976.42	
40	505854.04	4257980.19	
41	505852.08	4257982.39	
42	505847.74	4257984.86	
43	505846.55	4257985.54	
44	505843.43	4257989.85	
45	505842.46	4257992.67	
46	505843.87	4257995.94	
47	505845.45	4257997.66	
48	505846.44	4257998.74	
49	505848.3	4258001.98	
50	505848.43	4258003.09	
51	505849.11	4258008.54	
52	505849.85	4258009.98	
53	505850.29	4258010.83	
54	505851.14	4258012.48	
55	505853.67	4258014.31	
56	505856.86	4258016.62	
57	505860.49	4258020.71	
58	505863.53	4258023.3	
59	505866.21	4258025.6	
60	505867.4	4258026.25	
61	505869.61	4258027.46	
62	505869.89	4258027.61	
63	505870.23	4258027.6	
64	505872.05	4258027.55	
65	505872.43	4258027.54	
66	505872.9	4258027.2	

A/A	X	Y	
13	506157.14	4257876.03	
14	506154.39	4257868.54	
15	506149.3	4257868.12	
16	506147.6	4257867.31	
17	506137.42	4257871.99	
18	506124.65	4257879.91	
19	506119.15	4257886.53	
20	506119.63	4257895.41	
21	506119.8	4257903.97	
22	506120.44	4257911.24	
23	506123.91	4257917.6	
24	506135.78	4257924.54	
25	506149.69	4257931.29	
26	506157.05	4257933.33	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 28			
KOPYH	X	Y	
1	505875.28	4258025.46	
2	505877.1	4258019.46	
3	505884.86	4258006.59	
4	505891.47	4257998.18	
5	505893.7	4257989.47	
6	505894.32	4257987.05	
7	505897.15	4257972.9	
8	505897.33	4257972.53	
9	505903.28	4257959.86	
10	505907.64	4257953.19	
11	505913.61	4257944.9	
12	505917.3	4257937.53	
13	505918.53	4257935.07	
14	505920.27	4257931.58	
15	505920.82	4257925.29	
16	505920.25	4257922.13	
17	505920.13	4257921.46	
18	505917.53	4257918.99	
19	505913.11	4257918.56	
20	505910.1	4257920.3	
21	505907.4	4257921.87	
22	505906.15	4257922.01	
23	505901.25	4257922.55	
24	505894.26	4257927.2	
25	505891.46	4257932.36	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 26			
A/A	X	Y	
1	505769.22	4257718.46	
2	505768.46	4257718.75	
3	505764.89	4257719.35	
4	505762.68	4257721.96	
5	505758.16	4257725.03	
6	505751.87	4257726.03	
7	505743.45	4257726.27	
8	505739.74	4257726.63	
9	505737.3	4257727.99	
10	505736.22	4257729.7	
11	505736.04	4257732.5	
12	505737.12	4257735.21	
13	505738.41	4257739.88	
14	505738.32	4257741.8	
15	505746.39	4257744.85	
16	505756.14	4257750.3	
17	505764.83	4257751.17	
18	505769.52	4257754.81	
19	505777.55	4257758.3	
20	505782.29	4257757.01	
21	505783.98	4257753.42	
22	505781.63	4257743.51	
23	505780.67	4257731.08	
24	505775.41	4257725.19	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 27			
A/A	X	Y	
1	506164.42	4257934.55	
2	506169.45	4257933.13	
3	506174.44	4257929.24	
4	506178.94	4257920.46	
5	506181.35	4257916.06	
6	506183.03	4257913	
7	506180.31	4257906.3	
8	506176.69	4257901.66	
9	506168.3	4257890.22	
10	506166.67	4257888.47	
11	506163.51	4257885.12	
12	506158.89	4257880.21	

A/A	X	Y	
13	505316.21	4257686.80	
14	505316.21	4257686.93	
15	505317.55	4257688.98	
16	505319.04	4257690.11	
17	505323.98	4257689.60	
18	505328.78	4257688.38	
19	505329.91	4257688.03	
20	505334.84	4257688.47	
21	505362.22	4257690.93	
22	505363.00	4257691.00	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 24			
A/A	X	Y	
1	505926.41	4257513.42	
2	505926.41	4257458.31	
3	505872.20	4257458.31	
4	505872.26	4257458.35	
5	505873.33	4257462.83	
6	505876.44	4257474.27	
7	505877.42	4257489.56	
8	505878.20	4257507.02	
9	505879.38	4257510.94	
10	505883.11	4257513.68	
11	505893.93	4257512.26	
12	505895.48	4257511.32	
13	505910.96	4257512.93	
14	505919.83	4257513.28	
15	505925.70	4257513.51	
16	505926.41	4257513.42	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 25			
A/A	X	Y	
1	506091.41	4257624.35	
2	506046.11	4257621.39	
3	506037.50	4257621.17	
4	506037.25	4257668.31	
5	506091.41	4257674.83	

A/A	X	Y
128	505197.71	4257575.46
129	505189.77	4257561.58
130	505196.29	4257555.39
131	505193.15	4257549.67
132	505187.00	4257542.38
133	505181.88	4257535.80
134	505179.47	4257528.42
135	505178.67	4257519.44
136	505175.23	4257502.86
137	505173.65	4257499.21
138	505166.83	4257481.87
139	505161.16	4257471.59
140	505160.72	4257471.15
141	505150.53	4257460.96
142	505147.64	4257460.40
143	505143.46	4257460.25
144	505142.22	4257467.80
145	505141.19	4257473.79
146	505139.30	4257475.31
147	505135.93	4257475.61
148	505132.33	4257473.28
149	505130.38	4257507.79
150	505127.96	4257519.91
151	505124.31	4257530.82
152	505122.70	4257544.95
153	505123.27	4257563.24
154	505124.66	4257565.67
155	505131.25	4257577.45
156	505135.76	4257589.93
157	505138.88	4257607.95
158	505142.71	4257621.71
159	505146.42	4257634.97
160	505146.96	4257642.40
161	505140.58	4257665.23
162	505131.56	4257696.54
163	505119.34	4257742.71
164	505116.05	4257753.16
165	505135.09	4257786.00
166	505149.56	4257819.50
167	505143.09	4257857.00
168	505120.28	4257895.00
169	504981.14	4258080.80
170	504984.70	4258084.65

A/A	X	Y
85	505348.77	4257723.44
86	505343.57	4257731.05
87	505339.38	4257735.46
88	505332.30	4257742.88
89	505320.40	4257751.36
90	505315.92	4257757.02
91	505312.38	4257761.73
92	505310.50	4257768.21
93	505307.67	4257771.39
94	505301.42	4257771.51
95	505299.07	4257770.09
96	505298.24	4257765.73
97	505294.71	4257756.31
98	505291.88	4257748.89
99	505287.54	4257739.95
100	505286.53	4257734.85
101	505286.31	4257729.53
102	505286.18	4257718.85
103	505286.82	4257713.34
104	505286.14	4257706.87
105	505283.67	4257703.61
106	505282.26	4257698.57
107	505281.75	4257696.10
108	505282.07	4257693.94
109	505283.54	4257692.71
110	505286.68	4257692.78
111	505289.75	4257692.22
112	505291.73	4257690.08
113	505291.73	4257685.23
114	505291.25	4257684.56
115	505285.00	4257684.00
116	505281.00	4257677.00
117	505247.00	4257670.00
118	505256.00	4257658.00
119	505268.00	4257654.00
120	505254.72	4257614.86
121	505248.30	4257618.42
122	505245.01	4257623.49
123	505239.25	4257626.94
124	505231.47	4257621.58
125	505222.34	4257607.37
126	505213.21	4257593.96
127	505206.29	4257583.76

A/A	X	Y
42	505567.10	4257475.83
43	505575.89	4257485.00
44	505588.21	4257494.03
45	505595.81	4257500.72
46	505597.98	4257504.03
47	505597.79	4257506.86
48	505596.75	4257508.84
49	505588.83	4257511.29
50	505576.04	4257516.04
51	505568.15	4257519.52
52	505560.05	4257523.75
53	505551.52	4257527.35
54	505545.18	4257531.21
55	505535.40	4257537.15
56	505531.53	4257539.44
57	505525.85	4257545.36
58	505516.48	4257550.88
59	505508.41	4257555.64
60	505491.34	4257566.02
61	505483.95	4257569.47
62	505470.88	4257579.42
63	505459.51	4257589.14
64	505454.48	4257593.64
65	505446.53	4257599.12
66	505441.56	4257607.34
67	505434.92	4257615.01
68	505427.94	4257623.10
69	505425.74	4257624.69
70	505419.85	4257628.93
71	505412.97	4257632.15
72	505397.27	4257637.76
73	505389.13	4257640.08
74	505384.09	4257640.55
75	505383.40	4257641.01
76	505376.00	4257646.00
77	505363.00	4257691.00
78	505362.22	4257690.93
79	505363.86	4257691.67
80	505363.58	4257693.27
81	505363.48	4257695.76
82	505359.24	4257703.64
83	505355.84	4257710.08
84	505351.96	4257718.53

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 31		
A/A	X	Y
1	505731.02	4257524.31
2	505695.41	4257458.31
3	505749.05	4257458.31
4	505750.12	4257454.27
5	505748.41	4257451.41
6	505745.83	4257447.37
7	505741.63	4257443.62
8	505733.87	4257437.26
9	505733.87	4257433.77
10	505735.10	4257429.47
11	505739.68	4257422.49
12	505745.99	4257412.64
13	505753.42	4257403.59
14	505764.94	4257392.06
15	505775.29	4257382.50
16	505793.01	4257375.14
17	505794.41	4257375.39
18	505794.41	4257359.31
19	505760.20	4257359.31
20	505754.66	4257349.22
21	505738.23	4257354.24
22	505726.13	4257352.87
23	505715.18	4257352.19
24	505707.44	4257355.03
25	505695.41	4257358.47
26	505678.23	4257363.38
27	505664.78	4257373.57
28	505652.25	4257379.60
29	505652.62	4257388.18
30	505656.68	4257394.04
31	505654.16	4257422.96
32	505656.87	4257433.45
33	505628.88	4257445.74
34	505619.22	4257452.13
35	505603.68	4257436.95
36	505584.35	4257446.61
37	505596.95	4257464.21
38	505586.77	4257468.69
39	505578.75	4257472.23
40	505568.82	4257468.69
41	505559.68	4257468.80

A/A	X	Y
41	506251.3	4258054.99
42	506270.49	4258048.16
43	506289.73	4258034.17
44	506292.23	4258017.78
45	506307.19	4258004.27
46	506326.28	4257991.77
47	506325.95	4257983.22
48	506320.36	4257972.37
49	506301.27	4257969.74
50	506278.89	4257966.12
51	506261.77	4257965.79
52	506253.22	4257962.17
53	506246.07	4257961.21

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 30		
A/A	X	Y
1	506310.81	4258157.5
2	506336.01	4258160.37
3	506328.17	4258151.45
4	506314.44	4258142.54
5	506302.77	4258134.36
6	506294.37	4258126.96
7	506291.72	4258118.19
8	506293.03	4258107.93
9	506302.77	4258092.2
10	506302.89	4258084.87
11	506301.23	4258081.72
12	506297.94	4258080.67
13	506277.92	4258084.13
14	506268.78	4258084.87
15	506265.07	4258089.07
16	506261.36	4258099.69
17	506255.68	4258108.82
18	506249	4258110.55
19	506243.34	4258119.04
20	506246.28	4258127.59
21	506251.72	4258143.4
22	506251.81	4258145.88
23	506259.22	4258150.43
24	506262.83	4258153.06

171	504992.72	4258091.97	A/A	X	Y
172	504996.36	4258097.13			
173	505002.78	4258104.46			
174	505006.20	4258107.46			
175	505009.88	4258106.78			
176	505014.33	4258104.55			
177	505018.09	4258101.10			
178	505019.03	4258093.70			
179	505019.19	4258092.47			
180	505019.99	4258084.19			
181	505017.14	4258076.35			
182	505015.45	4258070.85			
183	505015.42	4258070.74			
184	505016.11	4258067.54			
185	505021.01	4258064.66			
186	505027.75	4258061.25			
187	505029.68	4258060.28			
188	505029.98	4258060.12			
189	505030.43	4258060.10			
190	505032.23	4258060.02			
191	505034.26	4258059.93			
192	505038.51	4258061.05			
193	505042.76	4258062.26			
194	505046.91	4258064.18			
195	505050.83	4258067.80			
196	505051.29	4258068.85			
197	505052.23	4258068.99			
198	505060.70	4258067.89			
199	505066.10	4258066.32			
200	505073.11	4258060.76			
201	505078.33	4258054.62			
202	505082.69	4258049.46			
203	505076.69	4258026.24			
204	505071.93	4258011.95			
205	505074.71	4258005.21			
206	505091.38	4257993.70			
207	505114.39	4257978.62			
208	505126.30	4257973.46			
209	505135.43	4257973.46			
210	505142.73	4257982.71			
211	505144.08	4257983.51			
212	505148.20	4257987.39			
213	505151.05	4257992.19			
214	505156.05	4257995.90			
215	505163.17	4257995.91			
216	505170.91	4258001.61			
217	505179.10	4258006.08			
218	505186.09	4258012.98			
219	505189.85	4258019.91			
220	505194.61	4258027.65			
221	505198.38	4258033.72			
222	505203.23	4258044.01			
223	505209.70	4258055.61			
224	505214.11	4258063.84			
225	505226.72	4258072.73			
226	505239.15	4258079.39			
227	505248.43	4258080.96			
228	505257.45	4258083.18			
229	505260.85	4258085.53			
230	505262.81	4258087.36			
231	505262.33	4258091.22			
232	505258.24	4258099.58			
233	505254.70	4258104.97			
234	505253.22	4258110.17			
235	505253.96	4258114.45			
236	505254.70	4258116.68			
237	505255.61	4258119.35			
238	505255.26	4258122.81			
239	505253.36	4258127.69			
240	505251.91	4258130.74			
241	505249.99	4258136.26			
242	505259.17	4258137.18			
243	505266.72	4258132.42			
244	505271.87	4258132.02			
245	505277.43	4258136.39			
246	505284.18	4258136.78			
247	505288.19	4258145.07			
248	505293.35	4258148.64			
249	505303.27	4258147.45			
250	505314.54	4258142.10			
251	505319.90	4258143.53			
252	505319.50	4258149.88			
253	505311.56	4258155.04			
254	505307.59	4258160.99			
255	505306.40	4258167.74			
256	505308.39	4258176.08			
257	505309.58	4258186.79			
258	505298.07	4258187.19			
259	505292.12	4258192.74			
260	505287.35	4258196.71			
261	505276.64	4258195.92			
262	505274.26	4258189.37			
263	505269.89	4258184.41			
264	505264.33	4258182.43			
265	505251.42	4258181.53			
266	505233.51	4258189.43			
267	505222.93	4258190.13			
268	505209.00	4258192.02			
269	505197.50	4258194.51			
270	505188.87	4258192.70			
271	505179.66	4258186.73			
272	505178.74	4258185.88			
273	505175.96	4258180.38			
274	505173.06	4258174.65			
275	505165.58	4258171.42			
276	505159.41	4258166.30			
277	505155.35	4258167.29			
278	505153.18	4258167.84			
279	505149.91	4258171.50			
280	505142.60	4258174.42			
281	505126.52	4258177.34			
282	505111.66	4258181.56			
283	505090.55	4258181.60			
284	505084.40	4258177.54			
285	505082.45	4258166.61			
286	505075.56	4258164.09			
287	505071.09	4258160.04			
288	505065.65	4258157.60			
289	505062.30	4258155.29			
290	505060.01	4258153.73			
291	505057.92	4258150.46			
292	505056.28	4258146.86			
293	505052.78	4258143.97			
294	505045.35	4258137.49			
295	505038.33	4258133.68			
296	505033.82	4258131.92			
297	505028.38	4258131.85			
298	505024.91	4258134.09			
299	505020.96	4258137.08			
300	505017.98	4258139.08			
301	505017.72	4258143.33			
302	505016.93	4258150.20			
303	505015.87	4258153.86			
304	505012.90	4258159.01			
305	505012.16	4258161.04			
306	505002.95	4258186.36			
307	505000.22	4258187.38			
308	504994.84	4258186.58			
309	504991.98	4258185.28			
310	504995.86	4258161.38			
311	504998.01	4258152.25			
312	504997.33	4258147.71			
313	504997.11	4258147.11			
314	504996.04	4258144.33			
315	504994.19	4258133.21			
316	504992.23	4258130.30			
317	504984.00	4258129.36			
318	504977.06	4258129.29			
319	504969.84	4258130.44			
320	504963.78	4258133.72			
321	504960.75	4258138.04			
322	504959.40	4258144.08			
323	504956.90	4258152.65			
324	504955.30	4258159.64			
325	504952.85	4258163.43			
326	504950.58	4258167.01			
327	504947.74	4258181.17			
328	504946.61	4258189.29			
329	504945.10	4258191.94			
330	504941.32	4258191.94			
331	504936.22	4258191.18			
332	504933.96	4258193.07			
333	504931.52	4258196.78			
334	504928.17	4258200.14			
335	504919.29	4258205.65			
336	504918.97	4258211.42			
337	504920.53	4258218.25			
338	504924.36	4258222.08			
339	504931.61	4258226.02			
340	504937.51	4258232.62			
341	504940.71	4258244.73			
342	504945.26	4258260.19			
343	504950.11	4258267.28			
344	504955.28	4258266.98			
345	504968.77	4258255.87			
346	504987.03	4258242.37			
347	504996.50	4258247.96			
348	505000.20	4258250.75			
349	505006.20	4258255.81			
350	505006.64	4258256.76			
351	505007.66	4258242.51			
352	505009.13	4258230.50			
353	505009.99	4258224.25			
354	505010.59	4258215.69			
355	505010.28	4258212.54			
356	505005.08	4258204.38			
357	505003.58	4258200.51			
358	505004.13	4258196.57			
359	505009.09	4258192.00			
360	505016.51	4258193.77			
361	505026.07	4258195.21			
362	505030.19	4258196.20			
363	505040.24	4258198.06			
364	505046.02	4258199.25			
365	505047.92	4258200.45			
366	505047.98	4258202.67			
367	505049.78	4258209.40			
368	505053.47	4258217.62			
369	505052.77	4258222.12			
370	505051.85	4258227.87			
371	505044.53	4258236.02			
372	505041.70	4258247.19			
373	505042.69	4258258.64			
374	505046.94	4258264.58			
375	505053.34	4258267.32			
376	505054.04	4258267.38			
377	505054.46	4258267.41			
378	505059.80	4258267.86			
379	505070.48	4258269.02			
380	505075.19	4258269.74			
381	505077.71	4258270.93			
382	505080.23	4258277.12			
383	505085.03	4258273.48			
384	505085.27	4258274.02			
385	505089.03	4258277.51			

A/A	X	Y
558	505437.38	4258049.33
559	505429.23	4258042.53
560	505417.31	4258036.87
561	505409.10	4258031.44
562	505397.04	4258023.43
563	505386.31	4258018.81
564	505371.69	4258010.68
565	505362.92	4258005.90
566	505360.16	4258000.39
567	505361.31	4257997.43
568	505366.91	4257994.97
569	505373.82	4257992.50
570	505389.54	4257987.41
571	505395.06	4257988.49
572	505403.54	4257991.22
573	505415.45	4257999.07
574	505425.42	4258004.75
575	505428.51	4258008.23
576	505431.44	4258011.54
577	505434.49	4258012.51
578	505438.27	4258011.56
579	505451.24	4258001.18
580	505453.17	4257995.67
581	505459.17	4257994.92
582	505468.85	4257993.70
583	505473.30	4257994.44
584	505472.29	4257992.67
585	505469.08	4257987.71
586	505468.10	4257981.43
587	505466.14	4257973.84
588	505462.32	4257965.45
589	505457.71	4257959.86
590	505450.53	4257955.62
591	505445.79	4257955.20
592	505443.75	4257949.77
593	505437.01	4257918.28
594	505428.40	4257903.23
595	505425.76	4257902.83
596	505423.84	4257903.63
597	505420.72	4257903.39
598	505417.68	4257900.43
599	505416.96	4257896.91
600	505419.23	4257892.18

A/A	X	Y
515	505686.01	4258122.43
516	505683.73	4258124.32
517	505683.03	4258124.90
518	505679.90	4258125.59
519	505668.03	4258128.18
520	505660.60	4258127.90
521	505654.72	4258126.15
522	505644.73	4258119.61
523	505636.79	4258112.85
524	505629.60	4258109.63
525	505625.42	4258111.78
526	505620.31	4258113.82
527	505617.47	4258114.96
528	505609.15	4258114.01
529	505602.18	4258109.33
530	505600.67	4258106.90
531	505598.41	4258103.26
532	505595.74	4258101.44
533	505588.26	4258100.28
534	505583.80	4258099.11
535	505582.09	4258098.66
536	505573.43	4258094.66
537	505559.21	4258089.81
538	505550.92	4258086.98
539	505543.78	4258087.63
540	505541.65	4258090.01
541	505538.78	4258093.24
542	505531.12	4258093.14
543	505524.41	4258100.71
544	505507.33	4258102.13
545	505502.57	4258100.35
546	505497.61	4258106.30
547	505486.23	4258105.55
548	505481.52	4258104.81
549	505479.79	4258099.62
550	505478.80	4258093.93
551	505471.37	4258084.89
552	505473.37	4258069.67
553	505470.45	4258066.87
554	505466.35	4258061.75
555	505458.45	4258059.27
556	505454.21	4258058.83
557	505441.92	4258052.84

A/A	X	Y
472	505569.69	4258144.74
473	505579.49	4258150.45
474	505581.55	4258152.27
475	505599.87	4258137.73
476	505609.79	4258126.82
477	505622.03	4258133.10
478	505632.61	4258145.67
479	505628.04	4258150.75
480	505633.12	4258151.56
481	505635.45	4258154.07
482	505638.26	4258161.52
483	505635.47	4258167.25
484	505632.59	4258175.45
485	505630.13	4258179.99
486	505627.48	4258182.78
487	505627.61	4258185.43
488	505629.46	4258188.34
489	505636.62	4258189.27
490	505649.45	4258193.99
491	505652.06	4258192.83
492	505652.62	4258189.46
493	505654.70	4258183.91
494	505659.15	4258180.81
495	505669.94	4258189.15
496	505676.12	4258195.71
497	505683.69	4258198.33
498	505683.89	4258198.23
499	505752.81	4258164.50
500	505775.70	4258156.65
501	505780.10	4258155.13
502	505783.07	4258147.90
503	505784.67	4258138.98
504	505778.70	4258130.25
505	505773.21	4258123.15
506	505764.47	4258116.04
507	505755.66	4258112.93
508	505746.33	4258114.17
509	505739.17	4258118.12
510	505728.46	4258123.10
511	505715.94	4258124.93
512	505708.21	4258124.00
513	505701.54	4258120.38
514	505691.15	4258120.59

A/A	X	Y
429	505289.61	4258232.10
430	505292.21	4258233.07
431	505295.72	4258233.88
432	505304.28	4258230.32
433	505312.30	4258228.61
434	505321.92	4258225.89
435	505329.58	4258218.41
436	505329.65	4258214.04
437	505332.60	4258207.35
438	505338.76	4258204.17
439	505345.83	4258204.41
440	505348.84	4258209.18
441	505349.39	4258213.03
442	505350.01	4258216.26
443	505352.41	4258217.26
444	505356.51	4258217.06
445	505360.42	4258215.14
446	505366.83	4258207.77
447	505371.62	4258202.27
448	505381.42	4258199.07
449	505387.73	4258195.56
450	505395.63	4258193.68
451	505402.83	4258193.28
452	505409.03	4258188.68
453	505415.24	4258184.28
454	505419.04	4258181.09
455	505423.64	4258174.49
456	505428.84	4258170.10
457	505431.64	4258168.30
458	505437.24	4258168.10
459	505444.61	4258168.14
460	505454.53	4258165.87
461	505471.19	4258162.28
462	505475.94	4258163.65
463	505479.39	4258168.30
464	505479.52	4258173.68
465	505494.91	4258173.63
466	505510.62	4258167.65
467	505533.06	4258162.92
468	505541.53	4258153.70
469	505541.96	4258140.51
470	505545.87	4258138.12
471	505554.39	4258140.05

A/A	X	Y
386	505096.31	4258270.84
387	505099.35	4258271.75
388	505103.72	4258272.36
389	505107.39	4258271.29
390	505117.10	4258266.44
391	505126.21	4258259.01
392	505132.74	4258255.98
393	505138.20	4258251.89
394	505144.12	4258249.92
395	505148.14	4258263.64
396	505148.14	4258263.64
397	505156.16	4258260.37
398	505163.78	4258258.80
399	505167.09	4258255.85
400	505170.93	4258253.08
401	505178.87	4258243.26
402	505178.93	4258243.17
403	505181.87	4258239.12
404	505186.59	4258233.55
405	505189.30	4258231.55
406	505191.60	4258230.02
407	505194.42	4258230.73
408	505199.56	4258235.04
409	505209.72	4258237.84
410	505217.90	4258237.51
411	505223.48	4258236.79
412	505227.93	4258236.20
413	505232.04	4258235.31
414	505236.68	4258233.44
415	505239.52	4258233.60
416	505241.41	4258234.96
417	505243.60	4258235.44
418	505247.73	4258236.34
419	505251.17	4258235.08
420	505258.39	4258229.84
421	505265.04	4258225.64
422	505269.42	4258223.37
423	505271.26	4258220.70
424	505271.88	4258219.81
425	505278.51	4258219.02
426	505284.61	4258212.84
427	505285.15	4258222.09
428	505287.66	4258228.83

A/A	X	Y	A/A	X	Y
773	505781.13	4258036.73	774	505776.85	4258033.71
774	505776.85	4258033.71	775	505768.22	4258026.21
775	505768.22	4258026.21	776	505764.84	4258020.77
776	505764.84	4258020.77	777	505767.28	4258003.15
777	505767.28	4258003.15	778	505780.05	4257998.72
778	505780.05	4257998.72	779	505780.78	4258003.05
779	505780.78	4258003.05	780	505802.51	4258007.34
780	505802.51	4258007.34	781	505805.31	4258007.76
781	505805.31	4258007.76	782	505812.04	4257996.79
782	505812.04	4257996.79	783	505809.60	4257986.70
783	505809.60	4257986.70	784	505809.12	4257986.53
784	505809.12	4257986.53	785	505803.55	4257984.62
785	505803.55	4257984.62	786	505793.53	4257986.70
786	505793.53	4257986.70	787	505788.46	4257986.18
787	505788.46	4257986.18	788	505785.07	4257984.70
788	505785.07	4257984.70	789	505781.76	4257983.25
789	505781.76	4257983.25	790	505775.56	4257977.72
790	505775.56	4257977.72	791	505773.16	4257972.84
791	505773.16	4257972.84	792	505771.03	4257968.50
792	505771.03	4257968.50	793	505774.22	4257961.96
793	505774.22	4257961.96	794	505782.91	4257963.28
794	505782.91	4257963.28	795	505786.23	4257962.60
795	505786.23	4257962.60	796	505788.11	4257958.69
796	505788.11	4257958.69	797	505789.76	4257953.33
797	505789.76	4257953.33	798	505790.79	4257951.23
798	505790.79	4257951.23	799	505792.65	4257947.48
799	505792.65	4257947.48	800	505794.62	4257940.23
800	505794.62	4257940.23	801	505794.73	4257940.07
801	505794.73	4257940.07	802	505796.57	4257937.27
802	505796.57	4257937.27	803	505802.70	4257936.05
803	505802.70	4257936.05	804	505803.76	4257937.35
804	505803.76	4257937.35	805	505808.83	4257943.55
805	505808.83	4257943.55	806	505811.82	4257943.63
806	505811.82	4257943.63	807	505819.79	4257940.18
807	505819.79	4257940.18	808	505820.96	4257933.02
808	505820.96	4257933.02	809	505823.08	4257929.46
809	505823.08	4257929.46	810	505826.00	4257926.86
810	505826.00	4257926.86	811	505829.26	4257924.40
811	505829.26	4257924.40	812	505833.06	4257922.44
812	505833.06	4257922.44	813	505834.04	4257919.49
813	505834.04	4257919.49	814	505833.06	4257915.57
814	505833.06	4257915.57	815	505832.33	4257913.97
815	505832.33	4257913.97			

A/A	X	Y	A/A	X	Y
730	505604.49	4258010.46	731	505611.79	4258021.21
731	505611.79	4258021.21	732	505619.40	4258031.18
732	505619.40	4258031.18	733	505622.37	4258039.01
733	505622.37	4258039.01	734	505623.48	4258041.40
734	505623.48	4258041.40	735	505625.49	4258045.70
735	505625.49	4258045.70	736	505628.27	4258051.72
736	505628.27	4258051.72	737	505632.92	4258059.85
737	505632.92	4258059.85	738	505633.12	4258065.05
738	505633.12	4258065.05	739	505635.93	4258077.86
739	505635.93	4258077.86	740	505638.27	4258083.82
740	505638.27	4258083.82	741	505638.53	4258084.47
741	505638.53	4258084.47	742	505643.74	4258090.08
742	505643.74	4258090.08	743	505655.76	4258093.28
743	505655.76	4258093.28	744	505662.06	4258095.48
744	505662.06	4258095.48	745	505667.62	4258099.28
745	505667.62	4258099.28	746	505670.81	4258101.62
746	505670.81	4258101.62	747	505673.81	4258102.65
747	505673.81	4258102.65	748	505679.00	4258099.43
748	505679.00	4258099.43	749	505680.97	4258095.21
749	505680.97	4258095.21	750	505681.64	4258093.65
750	505681.64	4258093.65	751	505682.55	4258091.54
751	505682.55	4258091.54	752	505684.00	4258090.10
752	505684.00	4258090.10	753	505686.49	4258089.54
753	505686.49	4258089.54	754	505697.37	4258090.01
754	505697.37	4258090.01	755	505712.52	4258092.06
755	505712.52	4258092.06	756	505723.59	4258092.97
756	505723.59	4258092.97	757	505725.96	4258093.17
757	505725.96	4258093.17	758	505746.22	4258092.29
758	505746.22	4258092.29	759	505757.92	4258094.65
759	505757.92	4258094.65	760	505763.09	4258092.67
760	505763.09	4258092.67	761	505772.65	4258080.58
761	505772.65	4258080.58	762	505781.08	4258069.79
762	505781.08	4258069.79	763	505786.17	4258065.36
763	505786.17	4258065.36	764	505792.62	4258061.47
764	505792.62	4258061.47	765	505795.12	4258054.42
765	505795.12	4258054.42	766	505795.73	4258049.06
766	505795.73	4258049.06	767	505794.31	4258044.58
767	505794.31	4258044.58	768	505791.41	4258042.84
768	505791.41	4258042.84	769	505790.05	4258042.86
769	505790.05	4258042.86	770	505788.08	4258042.89
770	505788.08	4258042.89	771	505784.49	4258041.61
771	505784.49	4258041.61	772	505782.69	4258039.81
772	505782.69	4258039.81			

A/A	X	Y	A/A	X	Y
687	505654.57	4257798.65	688	505666.16	4257805.23
688	505666.16	4257805.23	689	505674.93	4257811.18
689	505674.93	4257811.18	690	505685.96	4257819.96
690	505685.96	4257819.96	691	505699.98	4257838.90
691	505699.98	4257838.90	692	505704.38	4257849.91
692	505704.38	4257849.91	693	505700.80	4257855.13
693	505700.80	4257855.13	694	505674.11	4257872.20
694	505674.11	4257872.20	695	505665.85	4257857.34
695	505665.85	4257857.34	696	505663.00	4257854.06
696	505663.00	4257854.06	697	505662.72	4257850.19
697	505662.72	4257850.19	698	505666.21	4257842.16
698	505666.21	4257842.16	699	505668.11	4257833.17
699	505668.11	4257833.17	700	505669.17	4257827.00
700	505669.17	4257827.00	701	505667.04	4257821.31
701	505667.04	4257821.31	702	505665.62	4257816.57
702	505665.62	4257816.57	703	505666.85	4257817.13
703	505666.85	4257817.13	704	505646.95	4257821.32
704	505646.95	4257821.32	705	505645.02	4257822.11
705	505645.02	4257822.11	706	505647.22	4257831.62
706	505647.22	4257831.62	707	505647.50	4257841.64
707	505647.50	4257841.64	708	505647.73	4257850.13
708	505647.73	4257850.13	709	505643.14	4257858.17
709	505643.14	4257858.17	710	505631.76	4257860.93
710	505631.76	4257860.93	711	505625.40	4257874.71
711	505625.40	4257874.71	712	505621.89	4257884.97
712	505621.89	4257884.97	713	505554.28	4257923.42
713	505554.28	4257923.42	714	505558.59	4257928.74
714	505558.59	4257928.74	715	505560.28	4257933.82
715	505560.28	4257933.82	716	505562.66	4257938.83
716	505562.66	4257938.83	717	505562.43	4257947.16
717	505562.43	4257947.16	718	505565.17	4257953.71
718	505565.17	4257953.71	719	505570.92	4257961.39
719	505570.92	4257961.39	720	505575.14	4257963.50
720	505575.14	4257963.50	721	505575.71	4257967.91
721	505575.71	4257967.91	722	505578.24	4257975.44
722	505578.24	4257975.44	723	505586.05	4257980.68
723	505586.05	4257980.68	724	505593.48	4257984.14
724	505593.48	4257984.14	725	505601.55	4257987.34
725	505601.55	4257987.34	726	505610.76	4257990.36
726	505610.76	4257990.36	727	505608.53	4257993.47
727	505608.53	4257993.47	728	505604.57	4257997.71
728	505604.57	4257997.71	729	505599.51	4258001.54
729	505599.51	4258001.54			

A/A	X	Y
644	505506.06	4257645.78
645	505510.22	4257635.16
646	505514.90	4257626.07
647	505518.12	4257613.50
648	505519.34	4257602.98
649	505523.08	4257580.43
650	505525.07	4257563.37
651	505526.94	4257555.53
652	505528.82	4257557.42
653	505532.95	4257560.55
654	505537.15	4257564.44
655	505541.04	4257569.17
656	505545.03	4257574.37
657	505548.24	4257580.63
658	505552.69	4257588.64
659	505555.17	4257598.42
660	505559.47	4257615.60
661	505563.59	4257632.91
662	505563.38	4257649.09
663	505562.32	4257661.37
664	505560.95	4257673.30
665	505558.33	4257685.21
666	505555.87	4257691.64
667	505553.22	4257695.61
668	505549.81	4257700.53
669	505544.52	4257705.82
670	505542.71	4257708.67
671	505541.54	4257711.98
672	505541.08	4257713.67
673	505541.60	4257715.94
674	505546.86	4257727.37
675	505561.52	4257751.97
676	505564.66	4257759.30
677	505554.45	4257777.10
678	505561.00	4257788.09
679	505585.00	4257823.28
680	505613.90	4257825.33
681	505628.04	4257819.53
682	505622.49	4257809.41
683	505612.35	4257793.81
684	505612.50	4257786.63
685	505626.07	4257777.98
686	505626.07	4257777.98

A/A	X	Y
10	505538.92	4258004.59
11	505537.45	4258002.48
12	505535.05	4258001.8
13	505533.06	4258003.02
14	505528.14	4258006.85
15	505522.11	4258005.86
16	505515.88	4258005.08
17	505509.95	4258004.84
18	505502.21	4258002.34
19	505489.35	4258001.52
20	505483.4	4258000.04
21	505486.43	4258013.36
22	505485.81	4258030.39
23	505485.24	4258038.68
24	505487.74	4258040.82
25	505500.21	4258042.09
26	505507.23	4258042.38
27	505511.76	4258044.28
28	505518.34	4258033.19

A/A	X	Y
945	505623.77	4257767.66
946	505619.33	4257760.72
947	505610.45	4257755.90
948	505596.94	4257749.15
949	505593.17	4257743.54
950	505592.69	4257736.63
951	505591.78	4257731.58
952	505589.51	4257728.76
953	505603.08	4257729.25
954	505614.04	4257725.38
955	505627.46	4257716.68
956	505630.87	4257711.13
957	505633.14	4257691.12
958	505633.90	4257674.08
959	505633.27	4257668.11
960	505614.52	4257644.16
961	505599.95	4257617.80
962	505597.86	4257606.24
963	505627.24	4257623.12
964	505651.07	4257624.97
965	505681.60	4257622.66
966	505684.75	4257604.83
967	505681.83	4257588.41
968	505675.75	4257570.33
969	505668.87	4257566.88
970	505664.94	4257548.81
971	505685.11	4257546.80
972	505706.03	4257541.70
973	505716.99	4257533.29
974	505717.00	4257533.33

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 32		
A/A	X	Y
1	505522.99	4258059.44
2	505532.14	4258057.15
3	505540.4	4258053.18
4	505550.66	4258044.92
5	505548.55	4258038.43
6	505548.25	4258035.55
7	505546.14	4258024.5
8	505542.72	4258017.74
9	505540.69	4258012.61

A/A	X	Y
902	505686.69	4257774.35
903	505684.14	4257769.89
904	505681.55	4257763.15
905	505679.51	4257757.25
906	505680.30	4257754.07
907	505682.12	4257753.05
908	505683.82	4257753.16
909	505689.32	4257755.39
910	505693.77	4257755.39
911	505697.01	4257754.58
912	505698.83	4257752.96
913	505702.34	4257748.36
914	505703.05	4257743.74
915	505705.66	4257739.23
916	505705.97	4257738.69
917	505705.86	4257735.14
918	505701.01	4257731.80
919	505697.23	4257728.67
920	505693.23	4257728.61
921	505692.68	4257728.61
922	505685.42	4257729.07
923	505680.53	4257730.59
924	505673.94	4257729.86
925	505670.06	4257726.38
926	505662.79	4257725.93
927	505657.38	4257726.79
928	505650.17	4257732.79
929	505645.49	4257741.79
930	505642.24	4257746.71
931	505639.39	4257748.52
932	505635.91	4257748.44
933	505632.98	4257747.88
934	505629.84	4257748.79
935	505628.99	4257753.86
936	505630.72	4257756.14
937	505633.60	4257758.37
938	505638.36	4257760.12
939	505640.76	4257761.85
940	505642.19	4257764.68
941	505641.29	4257768.59
942	505639.11	4257771.06
943	505635.02	4257773.10
944	505628.15	4257772.26

A/A	X	Y
859	505801.15	4257921.17
860	505744.20	4257907.89
861	505740.78	4257913.15
862	505736.04	4257917.88
863	505731.30	4257926.17
864	505724.88	4257930.90
865	505714.70	4257936.86
866	505709.63	4257941.09
867	505707.60	4257938.55
868	505705.73	4257934.94
869	505704.35	4257933.17
870	505712.06	4257918.04
871	505712.47	4257910.20
872	505713.77	4257898.94
873	505715.69	4257888.13
874	505718.31	4257878.87
875	505719.04	4257859.23
876	505719.04	4257851.46
877	505720.17	4257843.58
878	505718.55	4257838.83
879	505712.52	4257835.05
880	505710.60	4257832.94
881	505709.55	4257829.59
882	505707.65	4257826.89
883	505702.05	4257821.30
884	505700.48	4257814.53
885	505701.14	4257810.97
886	505703.48	4257808.08
887	505711.16	4257805.86
888	505720.28	4257803.74
889	505731.74	4257801.96
890	505737.98	4257799.07
891	505738.98	4257796.40
892	505740.09	4257791.51
893	505738.67	4257788.85
894	505735.19	4257782.52
895	505729.38	4257776.90
896	505719.95	4257767.09
897	505716.38	4257765.69
898	505713.45	4257766.45
899	505710.52	4257769.77
900	505699.43	4257774.86
901	505690.64	4257777.15

A/A	X	Y
816	505830.12	4257913.36
817	505827.78	4257914.09
818	505824.84	4257915.07
819	505822.87	4257915.41
820	505820.69	4257912.41
821	505822.88	4257910.57
822	505822.99	4257907.41
823	505821.33	4257904.66
824	505819.54	4257900.07
825	505820.35	4257895.40
826	505825.06	4257890.19
827	505832.31	4257887.56
828	505836.27	4257881.95
829	505834.87	4257875.32
830	505831.16	4257869.83
831	505825.95	4257862.92
832	505824.40	4257857.71
833	505825.17	4257852.98
834	505827.69	4257843.71
835	505827.85	4257834.28
836	505824.82	4257827.91
837	505817.71	4257823.69
838	505813.16	4257816.35
839	505807.92	4257815.53
840	505798.23	4257817.35
841	505794.02	4257818.73
842	505792.95	4257820.80
843	505793.07	4257823.94
844	505791.33	4257835.31
845	505787.68	4257839.94
846	505783.83	4257843.42
847	505775.92	4257848.85
848	505774.11	4257850.86
849	505774.67	4257854.58
850	505775.98	4257858.82
851	505777.29	4257863.06
852	505774.84	4257867.45
853	505766.88	4257868.31
854	505758.46	4257869.61
855	505765.96	4257888.96
856	505772.41	4257898.47
857	505780.35	4257907.25
858	505790.39	4257914.97

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 37			
A/A	X	Y	
1	505145.75	4258396.15	
2	505129.78	4258412.46	
3	505117.32	4258430.39	
4	505099.28	4258439.42	
5	505085.31	4258451.24	
6	505078.85	4258465.67	
7	505076.06	4258476.01	
8	505061.78	4258489.60	
9	505067.62	4258488.69	
10	505101.98	4258483.36	
11	505097.26	4258480.87	
12	505094.47	4258478.61	
13	505091.80	4258475.52	
14	505091.44	4258470.87	
15	505101.30	4258461.21	
16	505106.23	4258459.02	
17	505113.21	4258459.02	
18	505114.58	4258459.43	
19	505118.41	4258459.71	
20	505123.48	4258456.56	
21	505125.67	4258453.83	
22	505125.94	4258449.18	
23	505124.57	4258445.48	
24	505123.20	4258442.39	
25	505118.54	4258436.14	
26	505132.07	4258422.94	
27	505148.68	4258414.64	
28	505163.45	4258409.26	
29	505165.61	4258401.11	
30	505158.68	4258394.50	
31	505148.84	4258391.89	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 35			
A/A	X	Y	
1	50524.7	4258346.52	
2	505233.39	4258347.44	
3	505238.62	4258348.34	
4	505243.73	4258347.49	
5	505239.33	4258315.67	
6	505237.69	4258307.74	
7	505230.47	4258311.33	
8	505208.76	4258328.27	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 36			
A/A	X	Y	
1	505025.23	4258398.08	
2	505042.21	4258414.21	
3	505050.09	4258403.50	
4	505062.11	4258402.85	
5	505077.64	4258397.16	
6	505063.64	4258392.36	
7	505069.76	4258381.64	
8	505082.66	4258383.62	
9	505099.72	4258401.10	
10	505118.54	4258400.86	
11	505115.58	4258394.80	
12	505108.51	4258388.33	
13	505104.16	4258382.90	
14	505112.61	4258378.83	
15	505099.50	4258363.39	
16	505096.00	4258352.04	
17	505103.29	4258342.14	
18	505097.14	4258332.19	
19	505092.61	4258334.80	
20	505081.86	4258337.36	
21	505076.25	4258342.66	
22	505075.84	4258343.05	
23	505068.95	4258349.57	
24	505064.31	4258358.51	
25	505060.75	4258362.77	
26	505060.08	4258363.57	
27	505038.34	4258389.58	
28	505029.32	4258391.89	

A/A	X	Y	
74	505548.40	4258245.28	
75	505556.15	4258245.14	
76	505563.33	4258242.89	
77	505574.19	4258241.34	
78	505586.26	4258242.39	
79	505593.16	4258244.17	
80	505597.40	4258245.28	
81	505598.84	4258247.73	
82	505602.00	4258252.86	
83	505593.68	4258259.05	
84	505587.67	4258263.53	
85	505585.62	4258265.05	
86	505576.30	4258271.98	
87	505562.97	4258274.50	
88	505555.28	4258274.02	
89	505546.26	4258271.61	
90	505541.03	4258273.37	
91	505546.78	4258283.39	
92	505552.69	4258289.54	
93	505500.07	4258328.68	
94	505494.25	4258321.02	
95	505491.02	4258307.61	
96	505486.78	4258295.39	
97	505482.02	4258282.16	
98	505479.79	4258272.69	
99	505478.09	4258261.83	
100	505478.62	4258259.30	
101	505471.65	4258259.51	
102	505443.93	4258280.14	
103	505430.13	4258281.75	
104	505417.49	4258280.48	
105	505407.37	4258283.80	
106	505393.15	4258285.22	
107	505383.67	4258287.59	
108	505384.14	4258293.59	
109	505382.41	4258301.01	
110	505388.67	4258309.17	

A/A	X	Y	
31	505322.66	4258298.30	
32	505323.23	4258296.55	
33	505322.42	4258292.92	
34	505323.02	4258289.78	
35	505325.38	4258284.35	
36	505330.89	4258283.26	
37	505334.19	4258283.86	
38	505337.19	4258286.93	
39	505339.32	4258287.41	
40	505347.16	4258284.62	
41	505349.34	4258283.26	
42	505350.16	4258279.29	
43	505348.43	4258273.53	
44	505345.21	4258266.15	
45	505350.76	4258259.57	
46	505356.15	4258257.92	
47	505358.43	4258256.23	
48	505360.01	4258253.86	
49	505360.55	4258249.24	
50	505364.36	4258242.72	
51	505374.00	4258234.72	
52	505383.25	4258228.68	
53	505391.63	4258228.74	
54	505402.99	4258232.13	
55	505416.67	4258235.40	
56	505423.17	4258240.82	
57	505433.27	4258242.49	
58	505439.99	4258241.91	
59	505443.06	4258242.78	
60	505443.80	4258245.89	
61	505443.92	4258251.57	
62	505446.34	4258253.79	
63	505449.81	4258253.48	
64	505454.13	4258252.78	
65	505462.02	4258250.60	
66	505474.81	4258245.71	
67	505496.39	4258245.59	
68	505504.86	4258244.28	
69	505514.03	4258244.73	
70	505521.70	4258244.43	
71	505539.60	4258236.91	
72	505542.93	4258234.99	
73	505544.45	4258243.03	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 33			
A/A	X	Y	
1	505595.32	4258175.15	
2	505606.91	4258167.54	
3	505610.86	4258164.17	
4	505605.16	4258162.2	
5	505595.57	4258152.94	
6	505587.04	4258157.12	
7	505591.73	4258161.8	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑΤΟΣ 34			
A/A	X	Y	
1	505310.52	4258337.44	
2	505308.80	4258336.04	
3	505304.66	4258335.76	
4	505300.88	4258335.92	
5	505295.64	4258336.79	
6	505291.30	4258337.38	
7	505289.24	4258335.74	
8	505284.80	4258333.61	
9	505281.24	4258333.63	
10	505278.94	4258332.86	
11	505276.15	4258329.53	
12	505272.46	4258322.69	
13	505271.83	4258320.95	
14	505272.61	4258317.14	
15	505273.19	4258315.19	
16	505274.28	4258314.45	
17	505277.63	4258314.53	
18	505281.49	4258313.41	
19	505283.98	4258313.07	
20	505285.98	4258311.17	
21	505286.60	4258307.57	
22	505287.04	4258304.95	
23	505287.45	4258302.09	
24	505288.92	4258300.13	
25	505293.12	4258300.55	
26	505296.26	4258301.56	
27	505303.84	4258301.46	
28	505306.44	4258301.06	
29	505316.47	4258300.99	
30	505320.93	4258300.29	

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΤΜΗΜΑΤΩΝ ΠΟΥ ΕΞΑΙΡΟΥΝΤΑΙ ΤΗΣ ΜΕΡΙΚΗΣ ΑΝΑΚΛΗΣΗΣ ΤΗΣ 5812/2007

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑΤΟΣ Δ1				ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑΤΟΣ Δ2				ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑΤΟΣ Δ3			
A/A	X	Y		A/A	X	Y		A/A	X	Y	
1	505353.25	4255510.75		83	505259.66	4255341.95		25	505614	4255346.68	
2	505351.51	4255511.81		84	505262.18	4255343.55		26	505617.88	4255346.25	
3	505343.15	4255511.23		85	505264.43	4255346.31		27	505621.2	4255344.71	
4	505330.85	4255509.50		86	505270.98	4255354.76		28	505623.17	4255343.79	
5	505320.17	4255508.57		87	505283.58	4255366.48		29	505631.4	4255340.05	
6	505308.10	4255506.83		88	505294.46	4255374.76		30	505640.61	4255336.16	
7	505291.62	4255505.44		89	505312.06	4255385.62		31	505649.1	4255334.79	
8	505277.34	4255503.81		90	505331.56	4255395.97		32	505652.11	4255330.84	
9	505262.49	4255502.77		91	505340.55	4255402.60		33	505652.43	4255330.43	
10	505248.50	4255501.84		92	505345.19	4255411.62		34	505656.79	4255326.65	
11	505231.01	4255500.54		93	505347.34	4255424.52		35	505658.39	4255326.73	
12	505221.49	4255500.80		94	505348.51	4255439.38		36	505669.44	4255327.32	
13	505212.40	4255500.51		95	505352.62	4255455.29		37	505670.9	4255327.39	
14	505209.22	4255498.14		96	505353.60	4255492.77		38	505677.88	4255338.76	
15	505209.85	4255494.96						39	505677.88	4255338.76	
16	505212.21	4255491.71						40	505675.27	4255340.77	
17	505217.34	4255490.58						41	505671.84	4255343.43	
18	505222.99	4255489.11						42	505671.82	4255353.61	
19	505224.46	4255488.72						43	505669.18	4255357.8	
20	505231.37	4255488.31						44	505665.79	4255358.9	
21	505235.91	4255488.93						45	505664.15	4255359.43	
22	505241.89	4255487.69						46	505662.93	4255359.02	
23	505248.90	4255487.07						47	505658.99	4255360.46	
24	505258.18	4255484.60						48	505655.3	4255360.87	
25	505266.02	4255485.01						49	505654.25	4255360.87	
26	505275.72	4255487.07						50	505653.38	4255360.7	
27	505278.97	4255489.11						51	505646.64	4255359.39	
28	505279.02	4255489.13						52	505641.13	4255361.33	
29	505285.62	4255490.89						53	505640.61	4255361.51	
30	505290.36	4255492.74						54	505639.53	4255361.28	
31	505293.35	4255492.64						55	505635.39	4255360.37	
32	505295.83	4255489.65						56	505629.19	4255360.05	
33	505295.88	4255489.11						57	505623.65	4255363.96	
34	505296.45	4255482.85						58	505619.47	4255368.13	
35	505299.23	4255473.79						59	505620.28	4255376.68	
36	505302.08	4255469.25						60	505624.16	4255383.29	
37	505307.52	4255466.78						61	505631.01	4255386.6	
38	505315.60	4255465.79						62	505631.72	4255386.95	
39	505323.68	4255467.11						63	505631.76	4255387.01	
40	505329.29	4255467.27						64	505637.46	4255395.54	
								65	505643.98	4255404.4	
								66	505650.23	4255413.51	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΤΜΗΜΑΤΟΣ Δ3			
A/A	X	Y	
1	505318.27	4255677.57	
2	505318.86	4255681.84	
3	505318.8	4255682.38	
4	505318.32	4255686.78	
5	505317.35	4255695.64	
6	505315.16	4255703.88	
7	505312.46	4255711.61	
8	505310.89	4255713.71	
9	505309.94	4255714.98	
10	505306.06	4255720.02	
11	505304.72	4255725.07	
12	505304.99	4255730.23	
13	505305.05	4255731.46	
14	505303.37	4255734.32	
15	505301.69	4255736	
16	505298.15	4255735.33	
17	505295.88	4255734.34	
18	505295.46	4255734.15	
19	505289.22	4255730.31	
20	505280.98	4255725.22	
21	505273.04	4255720.14	
22	505263.01	4255714.75	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ ΤΜΗΜΑΤΟΣ Δ4			
A/A	X	Y	
1	505395.60	4256695.62	
2	505339.14	4256702.10	
3	505343.27	4256723.11	
4	505339.97	4256754.33	
5	505372.11	4256780.42	
6	505429.33	4256765.86	
7	505422.43	4256758.71	
8	505412.44	4256748.37	
9	505406.08	4256736.92	
10	505406.43	4256729.23	
11	505408.33	4256729.83	
12	505420.19	4256728.19	
13	505430.67	4256720.32	
14	505443.85	4256710.19	
15	505449.48	4256712.38	
16	505454.47	4256711.02	
17	505454.21	4256696.31	
18	505456.16	4256685.50	
19	505456.83	4256671.16	
20	505456.16	4256652.51	
21	505461.69	4256642.34	
22	505462.78	4256635.44	
23	505459.67	4256626.24	
24	505438.85	4256619.48	
25	505429.22	4256617.11	
26	505411.39	4256616.83	
27	505397.30	4256619.12	
28	505378.03	4256636.37	
29	505375.73	4256642.69	
30	505379.18	4256651.02	
31	505389.24	4256673.49	
32	505390.01	4256681.10	

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΙΜΕΝΩΝ ΤΜΗΜΑΤΟΣ Δ4			
A/A	X	Y	
1	505908.19	4255985.64	
2	505911.72	4255987.52	
3	505919.38	4255994.19	
4	505930.28	4255999.98	
5	505939.57	4256003.22	
6	505945.36	4256006.11	
7	505948.13	4256008.19	
8	505949.75	4256010.85	
9	505949.93	4256014.52	
10	505950.37	4256020.16	
11	505950.62	4256026.57	
12	505953.01	4256030.76	
13	505954.05	4256034.69	
14	505953.95	4256036.98	
15	505952.16	4256039.13	
16	505947.76	4256038.74	
17	505945.14	4256039.37	
18	505939.72	4256045.12	
19	505937.59	4256045.16	
20	505934.01	4256043.82	
21	505931.65	4256042.64	
22	505929.81	4256038.44	
23	505929.38	4256034.75	
24	505930.3	4256026.87	
25	505928	4256021.28	
26	505922.95	4256019	
27	505915.72	4256019.1	
28	505907.5	4256016.92	
29	505904.21	4256016.08	
30	505897.77	4256010.6	
31	505893.78	4256006.12	
32	505890.63	4256000.32	
33	505892.17	4255997.5	
34	505895.16	4255995.34	
35	505900.45	4255994.21	
36	505902.9	4255991.53	
37	505903.95	4255987.56	

A/A	X	Y
59	505328.34	4255589.8
60	505326.64	4255593.38
61	505321.92	4255597.71
62	505319.1	4255600.35
63	505316.83	4255603.74
64	505315.2	4255607.31
65	505313.84	4255610.76
66	505310.28	4255616.72
67	505306.65	4255623.14
68	505301.72	4255627.13
69	505299.98	4255629.91
70	505300.76	4255637.09
71	505300.76	4255639.82
72	505300.76	4255643.45
73	505299.18	4255650.98
74	505298.7	4255652.13
75	505296.44	4255657.45
76	505293.12	4255663.43
77	505293.84	4255668.29
78	505295.87	4255669.89
79	505301	4255673.96
80	505308.03	4255677.25
81	505312.68	4255676.78
82	505316.02	4255676.45

A/A	X	Y
23	505263.58	4255704.18
24	505265.45	4255697.98
25	505264.72	4255689.8
26	505264.4	4255686.24
27	505265.92	4255680.38
28	505265.92	4255676.21
29	505266.52	4255674.32
30	505267.25	4255672.05
31	505273.38	4255668.86
32	505281.18	4255660.39
33	505287.79	4255652.24
34	505289.6	4255647.98
35	505290.76	4255642.41
36	505290.76	4255637.63
37	505289.83	4255629.09
38	505288.34	4255625.93
39	505287.78	4255622.39
40	505289.09	4255617.45
41	505293.84	4255614.38
42	505297.94	4255610.75
43	505300.46	4255604.51
44	505303.63	4255598
45	505305.7	4255591.13
46	505305.7	4255586.3
47	505305.58	4255582.3
48	505305.78	4255581.84
49	505306.64	4255579.83
50	505309.81	4255577.84
51	505311.14	4255577
52	505320.38	4255571.64
53	505329.02	4255570.41
54	505333.7	4255572.24
55	505334.81	4255574.92
56	505331.54	4255582.32
57	505330.32	4255585.06
58	505330.09	4255585.63