



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

13 Οκτωβρίου 2023

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 804

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 547221

Κήρυξη ως αναδασωτέας έκτασης συνολικού εμβαδού είκοσι ενός χιλιάδων οκτακοσίων δεκαπέντε και 0,59 (21.815,59) στρεμμάτων στη θέση «Όρος Παντοκράτορα», Κοινοτήτων Λουτσών, Περίθειας, Σινιών, Κασσιόπης, Νησακίου, Δημ. Ενοτήτων Θιναλίου, Κασσωπαίων, Δήμου Βόρειας Κέρκυρας, Περιφερειακής Ενότητας Κέρκυρας.

Ο ΓΕΝΙΚΟΣ ΓΡΑΜΜΑΤΕΑΣ ΔΑΣΩΝ ΤΟΥ
ΥΠΟΥΡΓΕΙΟΥ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΚΑΙ ΕΝΕΡΓΕΙΑΣ

Έχοντας υπόψη:

1. Την παρ. 1 του άρθρου 24 και την παρ. 3 του άρθρου 117 του Συντάγματος.
2. Τον ν. 998/1979 «Περί προστασίας των δασών και των δασικών εν γένει εκτάσεων της Χώρας» (Α' 289) και ειδικότερα την παρ. 1 του άρθρου 41 και την παρ. 1 του άρθρου 38.
3. Τον ν. 3208/2003 (Α' 303), τον ν. 3818/2010 (Α' 17) και τον ν. 4280/2014 (Α' 159).
4. Την από 13-8-2021 Πράξη Νομοθετικού Περιεχομένου (Α' 143), η οποία κυρώθηκε με το άρθρο 2 του ν. 4824/2021 (Α' 156).
5. Το άρθρο 24 του ν. 4986/2022 (Α' 204).
6. Την υπό στοιχεία ΥΠΕΝ/ΔΔΥ/48478/3594/16-5-2022 (Β' 2415) κοινή υπουργική απόφαση.
7. Το π.δ. 6/2022 (Α' 17).
8. Τα άρθρα 47 έως 55 του ν. 4915/2022 (Α' 63).
9. Τις υπ' αρ. 160417/1180/8-7-1980, β)182447/3049/24-9-1980 διαταγές του Υπουργείου Γεωργίας.
10. Το υπό στοιχεία ΥΠΕΝ/ΔΠΔ/81975/4526/14-9-2021 έγγραφο του Αναπληρωτή Προϊσταμένου της Γενικής Διεύθυνσης Δασών του ΥΠΕΝ.
11. Την υπό στοιχεία ΥΠΕΝ/ΔΝΕΠ/83988/2740/25-8-2022 (Β' 4528) απόφαση Υπουργού, του Υφυπουργού Περιβάλλοντος και Ενέργειας και του Γενικού Γραμματέα Δασών του Υπουργείου Περιβάλλοντος και Ενέργειας περί εξουσιοδότησης υπογραφής.
12. Το υπ' αρ. 470332/6-9-2023 έγγραφο του Επιθεωρητή Εφαρμογής Δασικής Πολιτικής Πελοποννήσου Δυτικής Ελλάδας και Ιονίου.

13. Την υπό στοιχεία ΝΔ/2072/23-8-1977 (Δ' 470) απόφαση του Νομάρχη Κέρκυρας.
14. Την υπό στοιχεία 2475/29-9-1977 (Δ' 5/1978) απόφαση του Νομάρχη Κέρκυρας.
15. Την υπό στοιχεία 2959/8-11-1980 απόφαση του Νομάρχη Κέρκυρας.
16. Την υπό στοιχεία 2962/8-11-1980 απόφαση του Νομάρχη Κέρκυρας.
17. Την υπό στοιχεία 3799/19-11-1982 απόφαση του Νομάρχη Κέρκυρας.
18. Την υπό στοιχεία 3466/28-11-1991 απόφαση του Νομάρχη Κέρκυρας.
19. Την υπό στοιχεία 3467/28-11-1991 απόφαση του Νομάρχη Κέρκυρας.
20. Την υπό στοιχεία 2545/7-9-1992 απόφαση του Νομάρχη Κέρκυρας.
21. Την υπό στοιχεία 3137/26-10-1992 (Δ' 1311) απόφαση του Νομάρχη Κέρκυρας.
22. Την υπ' αρ. 338/343/9-1-2008 (Δ' 70) απόφαση του Γ.Γ. Π.Ι.Ν.
23. Την υπ' αρ. 1029/22-1-2010 (Δ' 69) απόφαση του Γ.Γ. Π.Ι.Ν.
24. Την υπ' αρ. 13951/12845/15-12-2011 (Δ' 31/2012) απόφαση του Γ.Γ. Α.Δ.Π.Δ.Ε. και Ι.
25. Την υπ' αρ. 14122/12995/23-12-2011 (Δ' 30/2012) απόφαση του Γ.Γ. Α.Δ.Π.Δ.Ε. και Ι.
26. Την υπ' αρ. 13902/12800/15-12-2011 (Δ' 46/2012) απόφαση του Γ.Γ. Α.Δ.Π.Δ.Ε. και Ι.
27. Την υπ' αρ. 6118/5935/4-7-2011 (Δ' 324) απόφαση του Γ.Γ. Α.Δ.Π.Δ.Ε. και Ι.
28. Την υπ' αρ. 14165/13033/23-12-2011 (Δ' 30/2012) απόφαση του Γ.Γ. Α.Δ.Π.Δ.Ε. και Ι.
29. Την υπ' αρ. 13959/12853/15-12-2011 (Δ' 43/2012) απόφαση του Γ.Γ. Α.Δ.Π.Δ.Ε. και Ι.
30. Την υπ' αρ. 14201/13067/23-12-2011 (Δ' 43/2012) απόφαση του Γ.Γ. Α.Δ.Π.Δ.Ε. και Ι.
31. Την υπό στοιχεία 14271/13128πε/11-1-2012 (Δ' 65) απόφαση του Γ.Γ. Α.Δ.Π.Δ.Ε. και Ι.
32. Την υπό στοιχεία 14429/13227πε/11-1-2012 (Δ' 67) απόφαση του Γ.Γ. Α.Δ.Π.Δ.Ε. και Ι.
33. Την υπό στοιχεία 14347/13176πε/11-1-2012 (Δ' 83) απόφαση του Γ.Γ. Α.Δ.Π.Δ.Ε. και Ι.
34. Την υπό στοιχεία 14346/13175πε/11-1-2012 (Δ' 82) απόφαση του Γ.Γ. Α.Δ.Π.Δ.Ε. και Ι.

35. Την υπό στοιχεία 294255πε/11-1-2018 (Δ' 84) απόφαση του Συντονιστή Α.Δ.Π.Δ.Ε. και Ι.

36. Την υπό στοιχεία 306561πε/23-1-2018 (Δ' 95) απόφαση του Συντονιστή Α.Δ.Π.Δ.Ε. και Ι.

37. Την από 5-10-2023 έκθεση αυτοψίας αρμόδιου υπαλλήλου της υπηρεσίας (υπ' αρ. 539058/5-10-2023).

38. Την υπ' αρ. 540835/5-10-2023 πρόταση της Διεύθυνσης Δασών Κέρκυρας σχετικά με την κήρυξη ως αναδασωτέας της αναφερόμενης στο θέμα έκτασης, σύμφωνα με την οποία στον αναρτημένο/μερικώς κυρωμένο δασικό χάρτη Π.Ε. Κέρκυρας η έκταση στο μεγαλύτερο μέρος της έχει λάβει τον χαρακτηρισμό Δ και τμήματα αυτής έχουν λάβει τον χαρακτηρισμό Α στον ιστορικό ορθοφωτοχάρτη έτους 1945 ενώ το έτος 2015 η έκταση στο μεγαλύτερο μέρος της έχει λάβει τον χαρακτηρισμό ΔΔ-ΑΝ και τμήματα αυτής έχουν λάβει τον χαρακτηρισμό ΔΔ, ΑΔ, ΑΔ-ΑΝ, ΠΔ, ΔΑ-ΑΝ.

39. Το γεγονός ότι δεν προκαλείται δαπάνη στον κρατικό προϋπολογισμό, αποφασίζουμε:

Α. Κηρύσσουμε ως αναδασωτέα την παραπάνω δασικού χαρακτήρα έκταση εμβαδού είκοσι ενός χιλιάδων οκτακοσίων δεκαπέντε και 0,59 (21.815,59) στρεμμάτων (τμήμα Δ1 εμβαδού 21.792,67 στρεμμάτων, τμήμα Δ2 εμβαδού 3,77 στρεμμάτων, τμήμα Δ3 εμβαδού 7,59 στρεμμάτων, τμήμα Δ4 εμβαδού 11,56 στρεμμάτων) στη θέση «Όρος Παντοκράτορα», Κοινοτήτων Λουτσών, Περίθειας, Σινιών, Κασσιόπης, Νησακίου, Δημ. Ενοτήτων Θιναλίου, Κασσωπαίων, Δήμου Βόρειας Κέρκυρας, Περιφερειακής Ενότητας Κέρκυρας όπως αυτή αποτυπώνεται στο συνημμένο τοπογραφικό διάγραμμα που συντάχθηκε από την υπηρεσία μας, προσδιορίζεται από τους πίνακες συντεταγμένων που το συνοδεύουν και έχει όρια:

ΒΟΡΕΙΑ: Μη δασικού χαρακτήρα εκτάσεις - Δασικού χαρακτήρα εκτάσεις - Θάλασσα.

ΝΟΤΙΑ: Μη δασικού χαρακτήρα και δασικού χαρακτήρα εκτάσεις.

ΑΝΑΤΟΛΙΚΑ: Δασικού χαρακτήρα και μη δασικού χαρακτήρα εκτάσεις.

ΔΥΤΙΚΑ: Δασικού χαρακτήρα και μη δασικού χαρακτήρα εκτάσεις.

- Από το εμβαδόν του τμήματος Δ1 έχουν εξαιρεθεί τα τμήματα Ε1 έως και Ε36 συνολικού εμβαδού 286,70 στρ. καθώς στον αναρτημένο/μερικώς κυρωμένο δασικό χάρτη έχουν λάβει τον χαρακτηρισμό ΑΑ και ΑΑ-ΑΝ. Επιπλέον εξαιρούνται τμήματα της επαρχιακής οδού και δημοτικών οδών που περιλαμβάνονται στο περίγραμμα.

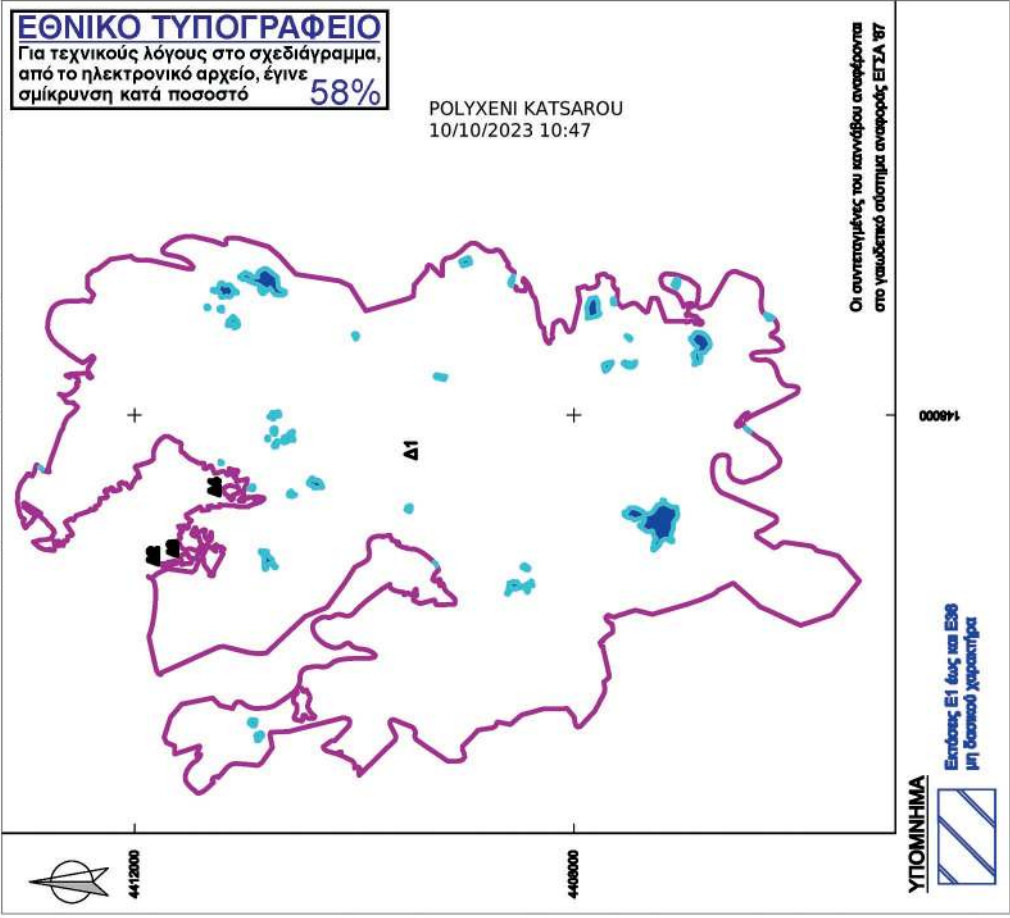
Β. Την παύση ισχύος των σχετικών (13) έως και (36) προγενέστερων αποφάσεων κατά τα τμήματα τους που περιλαμβάνονται εντός του τμήματος Δ1 και τα οποία κηρύσσονται εκ νέου αναδασωτέα με την παρούσα απόφαση.

Σκοποί της κήρυξης της ανωτέρω έκτασης ως αναδασωτέας είναι η διατήρηση του δασικού χαρακτήρα αυτής, ο αποκλεισμός διάθεσης της για άλλη χρήση και η αποκατάσταση της καταστραφείσας από πυρκαγιά δασικής βλάστησης, αποτελούμενης από πουρνάρι, κοκορεβυθιά, σχοίνο, κουτσουπιά, σπάρτο, φυλλοβόλο δρυ, ασπάλαθο, καστανιά, άγρια αχλαδιά (γκορτσιά), κράταιγο, οστρυά, γαύρο, φράξο, αριά, δάφνη, ρείκι και κατά θέσεις από φρυγανώδη βλάστηση (ασφάκα), η οποία κατεστάλη στις 8-8-2023.

Κατά της απόφασης αυτής μπορεί να ασκηθεί αίτηση ακύρωσης από κάθε φυσικό ή νομικό πρόσωπο, που έχει έννομο συμφέρον εντός εξήντα ημερών από την επόμενη της δημοσίευσης της ή από της κοινοποίησής της, ενώπιον του οικείου τριμελούς Εφετείου.

ΤΟΠΟΓΡΑΦΙΚΟ ΔΙΑΓΡΑΜΜΑ

Αναδασωτέας έκτασης εμβαδού 21.815,59 στρεμμάτων (Δ1* 21.792,67 στρεμ., Δ2 3,77 στρεμ., Δ3 7,59 στρεμ. Δ4 11,56 στρεμ.) στη θέση "Όρος Παντοκράτορα", Κοινοτήτων Λουτσών, Περιθειας, Σινιών, Κασσιόπης, Νηρακίου, Δ.Ε. Θινάλου & Κασσωπαίων, Δήμου Βόρειας Κέρκυρας, Π.Ε Κέρκυρας.



ΚΑΙΜΑΚΑ 1:40.000

*Από το εμβαδόν του τμήματος Δ1 έχουν ελεγχθεί τα τμήματα Ε1 έως Ε36 συνολικού εμβαδού 286,70 στρεμ.

ΚΕΡΚΥΡΑ, 5-10-2023
Η ΣΥΝΤΑΚΤΡΙΑ

ΚΑΤΣΑΡΟΥ ΠΟΛΥΞΕΝΗ
ΔΑΣΟΛΟΓΟΣ

ΚΕΡΚΥΡΑ 5-10-2023
Με Ε.Υπουργού Π.Ε.Ν.
Η Προβλεπόμενη
της Δίωξης Δασών Κέρκυρας

ΚΡΗΤΙΚΟΥ ΖΑΪΡΑ ΑΙΚΑΤΕΡΙΝΗ
ΔΑΣΟΛΟΓΟΣ ΜΕ ΒΑΘΜΟ Α΄

Σημειώνεται με συντεταγμένες των εκτάσεων που κηρύσσονται ως αναδασωτέες και των μη δασικού χαρακτήρα εκτάσεων που εφευρονται της αναδασωσης.

ΑΠΟΣΤΑΣΜΑ ΜΕΡΙΚΟΣ ΚΥΡΩΜΕΝΟΥ ΔΑΣΙΚΟΥ ΧΑΡΤΗ Π.Ε. ΚΕΡΚΥΡΑΣ



Το παρόν σχέδιο
στη με αριθμό
54721/8-10-2023
απόφαση του
Επιδιομηττή Διοίκησης
Πολιτικής Π.Α.Ε. & Ι.

Θέση έκτασης
που κηρύσσεται ως αναδασω

ΠΑΤΡΑ 9 Οκτωβρίου 2023
Με Έγκλη Γενικού Γραμματέα Υ.Π.Ε.Ν.
Ο ΕΠΙΘΕΩΡΗΤΗΣ ΕΦΑΡΜΟΓΗΣ ΔΑΣΙΚΗΣ ΠΟΛΙΤ
ΠΕΛΟΣΟΥ-ΔΥΤΙΚΗΣ ΕΛΛΑΔΑΣ & ΙΟΝΙΟΥ

ΝΙΚΗΤΑΣ ΜΑΖΗΣ
ΔΑΣΟΛΟΓΟΣ ΠΕΡΙΒΑΛΛΟΝΤΟΛΟΓΟΣ ΜSc

Πίνακας συντεταγμένων (x,y) κορυφών του πολυγώνου Δ1(εμβ. 21.792,67 στρεμ.)
Έχουν εξαιρεθεί τα πολύγωνα Ε1 έως και Ε36 που βρίσκονται εντός της περιμέτρου του Δ1 συνολικού εμβαδού 286,70 στρεμ.

A/A- Δ1	Χ	Υ	Κ.	Χ	Υ	Κ.	Χ	Υ
1	148798.414	4408284.407	50	149542.335	4408977.08	99	149462.157	4411703.55
2	148802.389	4408293.297	51	149503.504	4409015.152	100	149451.011	4411636.128
3	148831.219	4408309.679	52	149472.842	4409052.36	101	149434.388	4411578.663
4	148879.464	4408321.388	53	149450.349	4409088.704	102	149412.285	4411531.157
5	148947.122	4408328.425	54	149436.025	4409124.183	103	149384.704	4411493.608
6	149001.325	4408336.673	55	149429.87	4409158.798	104	149351.644	4411466.016
7	149042.074	4408346.133	56	149413.049	4409182.755	105	149334.055	4411470.961
8	149069.367	4408356.806	57	149385.561	4409196.056	106	149331.939	4411508.443
9	149083.205	4408368.691	58	149273.019	4409194.066	107	149357.242	4411618.412
10	149099.734	4408378.897	59	149270.711	4409208.842	108	149382.545	4411728.38
11	149118.954	4408387.424	60	149360.851	4409301.617	109	149407.848	4411838.349
12	149140.866	4408394.273	61	149366.615	4409322.129	110	149412.747	4411893.125
13	149165.469	4408399.443	62	149353.159	4409334.113	111	149409.669	4411931.976
14	149194.203	4408415.243	63	149320.482	4409337.571	112	149411.59	4411965.144
15	149227.068	4408441.674	64	149183.804	4409455.402	113	149418.508	4411992.63
16	149243.46	4408458.095	65	149131.665	4409455.671	114	149430.425	4412014.433
17	149237.816	4408460.294	66	149084.716	4409462.972	115	149447.34	4412030.553
18	149220.841	4408460.294	67	149065.684	4409491.515	116	149419.652	4412218.632
19	149212.318	4408461.898	68	149036.681	4409591.809	117	149325.651	4412339.595
20	149211.976	4408460.294	69	149007.678	4409692.104	118	149313.235	4412380.625
21	149206.696	4408439.195	70	148978.675	4409792.398	119	149268.173	4412426.488
22	149202.255	4408439.372	71	148949.673	4409892.693	120	149241.166	4412428.333
23	149183.48	8 4408438.2	72	149062.665	4409963.853	121	149205.605	4412428.717
24	149168.27	4408435.713	73	149175.658	4410035.012	122	149161.491	4412427.642
25	149131.824	4408443.643	74	149222.267	4410132.363	123	149097.901	4412371.197
26	149135.047	4408517.305	75	149237.231	4410231.31	124	149033.179	4412403.548
27	149151.803	4408529.573	76	149252.196	4410330.257	125	149045.868	4412471.688
28	149166.598	4408523.982	77	149267.16	4410429.204	126	149035.582	4412520.806
29	149186.12	4408564.802	78	149282.124	4410528.151	127	149039.424	4412587.143
30	149303.072	4408542.321	79	149362.754	4410601.083	128	149035.001	4412642.991
31	149320.052	4408564.324	80	149443.384	4410674.016	129	149022.313	4412688.35
32	149336.778	4408580.344	81	149533.911	4410779.884	130	149001.359	4412723.221
33	149354.386	4408601.444	82	149571.865	4410912.522	131	148972.141	4412747.604
34	149357.888	4408602.869	83	149609.819	4411045.16	132	148936.675	4412766.523
35	149374.562	4408594.104	84	149614.428	4411108.965	133	148894.963	4412779.978
36	149377.315	4408593.525	85	149609.428	4411150.554	134	148847.003	4412787.968
37	149385.722	4408600.578	86	149594.818	4411169.926	135	148792.796	4412790.495
38	149425.123	4408627.036	87	149558.489	4411165.661	136	148740.128	4412777.187
39	149463.948	4408646.415	88	149551.28	8 4411186.7	137	148688.998	4412748.044
40	149489.991	4408667.484	89	149556.18	4411209.162	138	148639.407	4412703.066
41	149503.251	4408690.244	90	149570.787	4411240.058	139	148591.354	4412642.253
42	149503.729	4408714.695	91	149585.297	4411281.145	140	148551.854	4412590.082
43	149491.424	4408740.836	92	149628.247	4411465.549	141	148520.908	4412546.552
44	149490.172	4408769.187	93	149628.243	4411533.771	142	148498.516	4412511.664
45	149499.971	4408799.748	94	149614.015	4411598.556	143	148484.677	4412485.417
46	149520.823	4408832.519	95	149585.564	4411659.904	144	148476.499	4412475.082
47	149552.727	7 4408867.5	96	149542.888	4411717.816	145	148480.801	4412460.275
48	149566.947	4408903.254	97	149508.095	4411744.394	146	148502.763	4412424.834
49	149563.483	4408939.78	98	149481.184	4411739.639	147	148538.18	4412386.336

A/A- Δ1	X	Y	K.	X	Y	K.	X	Y
148	148539.011	4412384.761	197	148115.046	4412613.45	246	147447.641	4412943.925
149	148522.888	4412370.884	198	148114.393	4412608.666	247	147450.385	4412945.421
150	148514.927	4412368.441	199	148115.046	4412582.356	248	147457.618	4412944.922
151	148468.544	4412396.786	200	148115.916	4412559.96	249	147459.764	4412945.854
152	148450.39	4412411.465	201	148114.175	4412556.481	250	147461.451	4412952.334
153	148434.047	4412420.858	202	148111.564	4412555.176	251	147464.304	4412971.794
154	148415.563	4412422.769	203	148108.301	4412554.524	252	147436.466	4412990.293
155	148411.39	4412422.76	204	148073.821	4412518.348	253	147370.723	4413037.971
156	148407.53	4412422.16	205	148071.391	4412516.692	254	147293.544	4413063.161
157	148403.846	4412422.502	206	148032.727	4412548.016	255	147204.929	4413065.862
158	148370.637	4412407.999	207	148031.562	4412551.237	256	147104.877	4413046.075
159	148347.255	4412387.885	208	147986.363	4412602.802	257	147071.368	4413033.368
160	148343.877	4412391.835	209	147976.694	4412610.748	258	147071.441	071 4413033
161	148339.53	4412399.985	210	147964.231	4412619.123	259	147071.441	071 4413032
162	148338.895	4412404.109	211	147947.04	4412628.571	260	147069.441	069 4413029
163	148340.324	4412408.234	212	147928.488	4412637.641	261	147067.441	067 4413025
164	148344.927	4412415.531	213	147918.389	4412642.366	262	147062.441	062 4413017
165	148349.054	4412419.655	214	147909.579	4412644.943	263	147056.441	056 4413007
166	148354.768	4412423.462	215	147894.967	4412648.379	264	147053.486	4413001.552
167	148361.911	4412426.793	216	147883.513	4412649.803	265	147024.07	4413015.433
168	148372.387	4412431.711	217	147839.628	4412675.089	266	146993.39	4413003.799
169	148378.578	4412435.677	218	147727.876	4412713.812	267	146971.577	4412993.105
170	148379.957	4412436.984	219	147616.124	4412752.535	268	146977.432	4412987.442
171	148380.409	4412438.934	220	147522.447	4412784.337	269	146999.741	4412972.597
172	148380.349	4412440.23	221	147482.216	4412777.521	270	147018.929	4412949.642
173	148378.46	4412441.29	222	147481.875	4412783.007	271	147026.592	4412942.093
174	148380.207	4412443.302	223	147483.489	4412792.318	272	147033.959	4412934.87
175	148373.846	4412580.721	224	147485.11	4412799.651	273	147043.721	4412927.531
176	148360.34	4412624.395	225	147488.478	4412807.333	274	147052.235	4412923.331
177	148342.425	4412588.619	226	147493.778	4412817.537	275	147069.45	4412907.492
178	148358.634	4412579.178	227	147496.746	4412822.553	276	147075.889	4412901.427
179	148360.031	4412549.642	228	147490.951	4412830.39	277	147081.784	4412893.694
180	148331.743	4412515.794	229	147498.45	4412833.958	278	147092.855	4412909.998
181	148303.242	4412506.846	230	147506.022	4412839.772	279	147106.355	4412931.728
182	148292.427	4412528.318	231	147510.617	4412841.92	280	147112.265	4412941.758
183	148257.561	4412530.312	232	147520.067	4412848.852	281	147137.235	4412975.178
184	148265.543	4412517.478	233	147526.546	4412865.876	282	147143.825	4412983.288
185	148225.56	4412548.576	234	147529.645	4412869.86	283	147149.985	4412989.478
186	148198.166	4412580.411	235	147541.572	4412891.058	284	147160.115	4413005.098
187	148183.364	4412612.983	236	147543.963	4412888.344	285	147162.282	4413009.42
188	148181.152	4412646.294	237	147545.214	4412887.207	286	147187.015	4413008.024
189	148191.53	4412680.341	238	147545.525	4412888.935	287	147192.553	4413012.023
190	148191.85	4412684.759	239	147545.03	4412891.107	288	147200.942	4413004.616
191	148190.567	4412682.053	240	147542.727	4412893.896	289	147194.919	4412994.221
192	148184.773	4412671.196	241	147539.753	4412895.873	290	147189.42	4412985.825
193	148180.186	4412664.441	242	147536.323	4412897.193	291	147184.249	4412977.055
194	148172.461	4412656.962	243	147481.315	4412911.899	292	147180.345	4412970.988
195	148122.352	4412621.19	244	147477.383	4412913.864	293	147170.115	4412953.928
196	148117.854	4412617.745	245	147445.129	4412932.291	294	147164.825	4412945.698

A/A- Δ1	X	Y	K.	X	Y	K.	X	Y
295	147157.315	4412933.098	344	146853.38	4412885.308	393	146927.582	4412570.134
296	147153.135	4412927.518	345	146851.96	4412889.973	394	147017.624	4412628.324
297	147149.125	4412920.258	346	146847.705	4412908.825	395	147020.342	4412629.443
298	147140.105	4412905.908	347	146846.681	4412916.142	396	147024.981	4412628.803
299	147134.195	4412895.188	348	146845.471	4412920.057	397	147028.339	4412626.245
300	147131.975	4412892.858	349	146839.326	4412915.883	398	147052.329	4412584.362
301	147127.525	4412886.228	350	146796.751	4412870.244	399	147054.569	4412580.844
302	147112.038	4412863.856	351	146777.147	4412823.485	400	147055.368	4412576.209
303	147104.449	4412853.507	352	146771.204	4412791.765	401	147054.063	4412571.942
304	147102.787	4412855.83	353	146773.51	4412787.888	402	147044.401	4412559.807
305	147100.827	4412860.01	354	146778.537	4412777.55	403	147043.943	4412556.373
306	147100.036	4412863.254	355	146779.543	4412773.674	404	147044.974	4412552.938
307	147098.707	4412867.165	356	146779.719	4412771.227	405	147047.723	4412550.534
308	147095.468	4412872.425	357	146767.024	4412766.02	406	147051.846	4412549.275
309	147094.821	4412875.074	358	146766.694	4412730.994	407	147058.832	4412547.672
310	147094.133	4412876.812	359	146782.126	4412727.824	408	147061.925	4412546.412
311	147092.249	4412879.595	360	146800.834	4412727.557	409	147066.104	4412543.865
312	147091.105	4412881.049	361	146848.361	4412729.94	410	147087.29	4412530.043
313	147092.833	4412876.277	362	146853.564	4412708.812	411	147124.703	4412416.027
314	147075.145	4412855.639	363	146848.963	4412704.245	412	147143.589	4412401.342
315	147059.326	4412837.97	364	146849.983	4412688.569	413	147140.899	4412399.614
316	147044.183	4412820.805	365	146808.485	4412691.257	414	147137.209	4412395.443
317	147036.435	4412809.623	366	146809.847	4412687.264	415	147135.023	4412390.109
318	147018.844	4412796.749	367	146813.109	4412682.679	416	147134.203	4412384.249
319	147005.829	4412786.28	368	146814.638	4412677.687	417	147134.743	4412378.046
320	146998.832	4412782.277	369	146815.148	4412673.408	418	147142.367	4412361.995
321	146991.084	4412774.438	370	146814.903	4412670.846	419	147146.797	4412354.615
322	146986.707	4412766.87	371	146813.848	4412671.097	420	147148.23	4412352.76
323	146978.98	4412758.305	372	146811.622	4412649.139	421	147151.174	4412352.449
324	146971.892	4412754.444	373	146856.103	4412642.052	422	147167.85	4412359.866
325	146957.264	4412741.657	374	146855.454	4412640.848	423	147179.454	4412331.979
326	146954.545	4412736.558	375	146851.415	4412627.047	424	147182.326	4412325.356
327	146950.264	4412736.738	376	146851.78	4412622.86	425	147185.198	4412321.602
328	146945.167	4412735.454	377	146853.419	9 4412619.4	426	147190.722	4412318.07
329	146936.095	4412736.816	378	146859.614	4412611.571	427	147197.129	4412316.524
330	146928.928	4412728.763	379	146862.164	4412609.933	428	147232.92	4412316.082
331	146918.421	4412735.49	380	146866.173	4412608.658	429	147235.571	4412315.641
332	146911.253	4412741.576	381	146872.731	4412609.204	430	147238.342	4412314.289
333	146900.452	4412743.319	382	146882.96	4412610.739	431	147240.074	4412312.456
334	146890.025	4412754.59	383	146889.357	4412611.538	432	147241.259	4412309.693
335	146883.332	4412755.231	384	146893.835	4412610.739	433	147241.981	4412304.99
336	146876.675	4412750.621	385	146895.915	4412608.181	434	147245.82	4412259.233
337	146871.358	4412772.829	386	146896.874	4412604.824	435	147246.831	4412255.764
338	146869.79	4412782.622	387	146900.393	4412583.722	436	147249.256	4412252.898
339	146866.139	4412807.425	388	146902.792	4412575.409	437	147261.674	4412246.82
340	146863.01	4412843.285	389	146905.83	4412569.335	438	147293.917	4412265.161
341	146860.941	4412856.983	390	146909.509	4412565.818	439	147309.892	4412271.487
342	146859.894	4412867.504	391	146915.427	4412564.379	440	147322.017	4412259.518
343	146858.081	4412875.043	392	146920.704	4412565.818	441	147319.946	4412254.219

A/A Δ1	X	Y	K.	X	Y	K.	X	Y
442	147315.777	4412244.74	491	147500.073	4411977.768	540	147808.412	4411707.722
443	147312.817	4412240.132	492	147515.973	4411990.501	541	147807.008	4411699.617
444	147317.762	4412234.589	493	147519.553	4411992.29	542	147804.391	4411692.774
445	147336.452	4412215.694	494	147523.238	4411993.237	543	147800.509	4411684.855
446	147338.593	4412212.192	495	147526.819	4411993.447	544	147796.663	4411676.59
447	147339.177	4412209.274	496	147530.715	4411992.08	545	147791.085	4411667.171
448	147338.593	4412205.967	497	147534.295	4411989.133	546	147786.084	4411659.29
449	147334.506	4412199.547	498	147537.573	4411985.197	547	147777.115	4411646.659
450	147330.808	4412195.073	499	147539.574	4411982.041	548	147770.526	4411635.751
451	147327.305	4412192.544	500	147540.522	4411977.831	549	147749.207	4411583.612
452	147323.413	4412191.766	501	147541.364	4411962.994	550	147746.895	4411580.531
453	147317.963	4412192.35	502	147541.996	4411957.417	551	147743.17	4411577.193
454	147313.876	4412193.322	503	147543.37	4411952.316	552	147738.803	4411574.882
455	147310.178	4412193.128	504	147546.452	4411943.879	553	147734.05	4411573.983
456	147307.648	4412191.572	505	147548.998	4411939.191	554	147674.063	4411576.551
457	147306.286	4412188.459	506	147553.153	3 4411933.7	555	147669.31	4411575.652
458	147306.091	4412184.568	507	147555.297	4411929.28	556	147666.152	4411573.43
459	147313.71	4412148.505	508	147556.976	4411919.351	557	147657.227	4411554.543
460	147316.434	4412139.945	509	147558.061	4411909.858	558	147655.095	4411551.593
461	147320.521	4412133.526	510	147559.961	4411900.636	559	147612.777	4411507.646
462	147324.219	4412130.024	511	147564.99	4411883.92	560	147607.61	4411501.841
463	147325.376	4412129.659	512	147567.84	4411875.647	561	147561.744	4411410.997
464	147348.158	4412137.416	513	147570.282	4411868.867	562	147560.568	4411406.461
465	147374.929	4412139.854	514	147574.354	4411861.001	563	147559.895	4411399.742
466	147387.623	4412115.011	515	147584.025	4411845.895	564	147561.939	4411372.536
467	147372.81	4412089.118	516	147590.267	4411836.945	565	147561.339	4411369.24
468	147372.104	4412088.768	517	147595.288	4411831.113	566	147559.84	4411367.142
469	147375.327	4412081.088	518	147598.681	4411827.994	567	147556.392	4411366.094
470	147378.474	4412077.55	519	147603.023	4411826.367	568	147533.003	4411366.543
471	147372.726	4412072.902	520	147609.401	4411825.689	569	147529.705	4411365.944
472	147336.64	4412047.717	521	147633.335	4411826.665	570	147528.042	4411364.994
473	147336.154	4412043.098	522	147648.585	4411826.665	571	147528.075	4411366.229
474	147338.586	4412036.778	523	147662.988	4411825.697	572	147525.278	4411367.04
475	147345.331	4412029.764	524	147672.066	4411824.609	573	147515.663	4411366.652
476	147361.457	4412024.605	525	147679.933	4411822.915	574	147510.402	4411355.172
477	147372.404	4412019.573	526	147692.877	4411818.721	575	147524.88	8 4411326.1
478	147381.381	4412014.978	527	147704.214	4411814.041	576	147531.744	4411329.426
479	147409.624	4411997.254	528	147722.711	4411804.959	577	147535.681	4411314.978
480	147428.704	4411985.439	529	147746.264	4411791.241	578	147537.631	4411305.999
481	147442.455	4411975.013	530	147760.18	4411781.377	579	147537.766	4411303.157
482	147433.653	4411967.159	531	147767.355	4411776.077	580	147536.818	4411300.857
483	147431.45	4411964.225	532	147772.658	4411771.089	581	147535.193	4411299.233
484	147430.541	4411960.534	533	147778.118	4411765.009	582	147474.228	4411273.479
485	147431.467	4411956.75	534	147785.76	4411755.657	583	147472.154	4411272.307
486	147434.334	4411954.361	535	147796.246	4411741.392	584	147468.66	4411272.369
487	147437.588	4411953.835	536	147800.457	4411734.69	585	147470.691	4411250.786
488	147442.617	4411954.821	537	147804.044	4411728.299	586	147484.617	4411216.852
489	147446.647	4411956.164	538	147806.696	4411722.531	587	147486.716	4411191.359
490	147496.704	4411975.874	539	147808.412	4411715.361	588	147487.66	4411191.291

Α/Α Δ1	Χ	Υ	Κ.	Χ	Υ	Κ.	Χ	Υ
589	147487.542	4411190.139	638	147453.007	4411099.035	687	147224.652	4411048.295
590	147486.225	4411185.913	639	147450.644	4411099.781	688	147221.944	4411048.295
591	147482.899	4411179.898	640	147445.792	4411098.91	689	147219.743	4411047.28
592	147479.414	4411175.308	641	147435.343	4411092.569	690	147217.966	4411044.996
593	147473.712	4411169.927	642	147427.945	4411084.508	691	147216.612	4411041.612
594	147466.11	4411164.862	643	147422.853	4411076.874	692	147216.02	4411037.128
595	147459.141	4411160.904	644	147420.155	4411070.289	693	147216.104	4411032.221
596	147455.973	4411158.372	645	147417.958	4411070.289	694	147218.217	4411006.645
597	147454.548	4411155.364	646	147415.85	4411069.147	695	147218.979	4411002.838
598	147454.389	4411151.882	647	147401.529	4411071.467	696	147220.079	4411001.485
599	147455.498	4411148.083	648	147395.746	4411071.378	697	147221.941	4411000.808
600	147458.889	4411141.226	649	147394.75	4411070.383	698	147224.65	4411001.062
601	147460.64	4411138.893	650	147393.554	4411067.595	699	147233.198	4411003.092
602	147465.823	4411134.211	651	147394.551	4411061.821	700	147235.06	4411002.838
603	147469.228	4411131.877	652	147402.474	474 4411039	701	147236.16	4411001.908
604	147472.049	4411130.905	653	147408.035	4411011.209	702	147236.922	4410999.793
605	147475.162	4411130.711	654	147409.422	4411006.01	703	147242.744	4410967.423
606	147477.204	4411131.002	655	147416.524	4410985.166	704	147243.611	4410964.147
607	147489.364	4411137.127	656	147417.538	4410979.355	705	147245.049	4410961.609
608	147491.115	4411137.613	657	147417.57	4410973.801	706	147253.596	4410954.889
609	147492.964	4411137.613	658	147405.088	4410974.791	707	147251.957	4410951.739
610	147499.287	4411137.03	659	147394.454	4410976.263	708	147251.579	4410947.833
611	147503.664	4411137.03	660	147383.985	4410978.715	709	147251.799	4410936.466
612	147508.917	4411137.905	661	147368.117	4410984.11	710	147252.169	4410929.677
613	147511.058	4411138.002	662	147344.724	4410993.592	711	147253.882	4410912.706
614	147513.003	4411137.127	663	147334.09	4410998.333	712	147253.51	4410909.352
615	147513.781	4411135.572	664	147326.402	4411000.458	713	147252.391	4410906.867
616	147513.82	4411132.81	665	147317.568	4411001.439	714	147250.154	4410904.879
617	147500.184	4411102.279	666	147312.333	4411001.276	715	147247.42	4410903.637
618	147497.935	4411097.644	667	147299.272	4411014.764	716	147243.815	4410903.637
619	147497.092	4411093.43	668	147296.318	4411015.597	717	147230.89	4410906.743
620	147496.767	4411068.264	669	147279.968	4411011.144	718	147227.658	4410906.494
621	147496.065	4411065.034	670	147277.494	4411009.907	719	147224.8 4	4410905.749
622	147494.378	4411062.505	671	147274.943	4411008.007	720	147216.473	4410900.407
623	147491.988	4411060.539	672	147273.166	4411005.639	721	147214.236	4410898.295
624	147487.912	4411059.977	673	147271.558	4411002.17	722	147213.117	4410896.183
625	147484.118	4411060.679	674	147270.119	4411001.493	723	147212.993	4410894.693
626	147480.744	4411063.208	675	147268.595	4411001.747	724	147213.49	4410892.953
627	147472.873	4411070.09	676	147267.156	4411003.101	725	147215.478	4410891.09
628	147469.781	4411071.776	677	147259.285	4411016.806	726	147218.461	4410889.723
629	147466.689	4411072.478	678	147256.662	4411020.359	727	147225.918	4410888.233
630	147463.315	4411072.338	679	147252.768	4411024.251	728	147228.901	4410887.86
631	147459.276	4411071.53	680	147249.044	4411026.45	729	147232.381	4410888.605
632	147455.986	4411075.368	681	147243.797	4411028.481	730	147248.792	4410893.423
633	147454.625	4411077.774	682	147233.201	4411031.375	731	147252.023	4410894.045
634	147454.252	4411084.612	683	147231.593	4411032.814	732	147255.006	4410893.92
635	147455.869	4411093.067	684	147230.577	4411035.352	733	147256.87	4410892.43
636	147455.745	4411093.937	685	147228.461	4411044.319	734	147258.113	4410889.696
637	147454.998	4411096.299	686	147226.938	4411047.026	735	147258.486	4410886.094

A/A Δ1	X	Y	K.	X	Y	K.	X	Y
736	147249.384	4410831.447	785	147171.729	4411294.947	834	146937.401	4411568.573
737	147248.019	4410826.363	786	147173.879	4411296.206	835	146933.074	4411570.053
738	147245.786	4410823.14	787	147174.526	4411298.795	836	146930.797	4411572.101
739	147242.189	4410821.156	788	147173.879	4411301.902	837	146929.43	4411574.719
740	147237.724	4410821.156	789	147171.548	4411305.268	838	146928.861	4411578.474
741	147233.382	4410823.015	790	147168.958	4411310.575	839	146928.84	4411582.681
742	147228.972	4410826.722	791	147167.922	4411315.882	840	146908.975	4411591.808
743	147218.511	4410840.819	792	147169.088	4411326.885	841	146888.304	4411580.124
744	147209.33	4410854.729	793	147169.088	4411332.344	842	146884.849	4411579.019
745	147201.993	4410872.391	794	147140.165	4411319.858	843	146881.67	4411579.157
746	147195.871	4410886.844	795	147137.627	4411325.623	844	146879.459	9 4411580.4
747	147191.691	4410902.031	796	147128.998	4411387.181	845	146866.744	4411595.178
748	147187.52	4410920.15	797	147152.91	4411392.805	846	146864.533	4411597.526
749	147184.875	4410927.247	798	147166.204	4411401.487	847	146861.216	4411599.046
750	147180.79	4410935.754	799	147092.483	4411528.352	848	146856.932	4411599.598
751	147169.204	4410957.554	800	147079.112	4411527.955	849	146851.133	4411598.489
752	147165.544	4410965.635	801	147072.033	4411526.724	850	146799.464	4411576.81
753	147164.091	4410972.414	802	147067.725	4411524.571	851	146793.548	4411573.459
754	147163.791	4410980.899	803	147062.493	4411518.728	852	146788.42	4411568.078
755	147165.191	4410990.075	804	147037.52	4411480.967	853	146775.996	4411549.551
756	147165.877	4411021.662	805	147023.342	4411496.354	854	146773.037	4411543.639
757	147166.168	4411043.446	806	147018.688	4411500.337	855	146771.657	4411538.12
758	147167.622	4411056.06	807	147015.242	4411502.549	856	146771.855	4411532.011
759	147171.213	4411073.271	808	147003.703	4411507.274	857	146773.746	4411524.849
760	147175.514	4411090.465	809	147000.396	4411508.111	858	146780.021	4411513.059
761	147177.357	4411098.448	810	146997.669	4411510.642	859	146782.531	4411508.293
762	147178.176	4411108.274	811	146994.358	4411511.42	860	146783.786	4411502.273
763	147178.586	4411143.277	812	146984.035	4411508.89	861	146783.786	4411495.501
764	147180.634	4411162.927	813	146981.309	4411508.89	862	146782.531	4411489.229
765	147180.634	4411169.537	814	146978.582	4411509.863	863	146780.774	4411483.711
766	147178.995	4411181.614	815	146975.465	4411512.783	864	146764.133	4411438.357
767	147178.381	4411190.211	816	146968.648	4411521.152	865	146763.987	4411435.405
768	147179.24	4411199.832	817	146966.506	4411525.24	866	146765.48	4411432.537
769	147181.043	4411207.61	818	146966.311	4411528.159	867	146772.479	4411424.584
770	147184.772	4411220.144	819	146966.895	4411531.079	868	146774.038	4411422.067
771	147186.148	4411225.562	820	146968.454	4411532.831	869	146776.611	4411413.228
772	147181.204	4411226.591	821	146971.765	4411534.194	870	146777.988	4411410.933
773	147179.872	4411226.692	822	146987.931	4411539.449	871	146780.283	4411409.213
774	147179.536	4411225.82	823	146990.463	4411541.785	872	146782.349	4411408.983
775	147163.532	4411225.572	824	146992.41	4411544.899	873	146789.349	4411409.672
776	147162.567	4411240.671	825	146993.384	4411549.181	874	146793.136	4411408.41
777	147161.948	4411249.98	826	146993.579	4411554.242	875	146796.006	4411406.001
778	147162.438	4411268.373	827	146988.086	4411600.654	876	146816.777	4411389.039
779	147162.085	4411286.089	828	146953.362	4411581.125	877	146821.441	4411387.203
780	147161.943	4411286.238	829	146951.754	4411575.551	878	146825.039	4411387.57
781	147161.636	4411290.624	830	146949.814	4411571.987	879	146827.426	4411389.222
782	147162.048	4411292.477	831	146947.65	4411569.37	880	146835.137	4411398.308
783	147163.077	4411293.918	832	146944.917	4411568.004	881	146838.539	4411400.461
784	147164.931	4411294.535	833	146941.387	4411567.549	882	146852.587	4411405.996

A/A Δ1	X	Y	K.	X	Y	K.	X	Y
883	146890.769	4411415.697	932	146887.286	4411347.423	981	146790.868	4411287.303
884	146894.166	4411416.667	933	146883.143	4411347.759	982	146813.956	4411264.138
885	146896.593	4411418.607	934	146878.304	4411347.626	983	146818.951	4411257.98
886	146897.726	4411421.194	935	146874.497	4411346.731	984	146791.743	4411216.387
887	146897.564	4411424.266	936	146871.921	4411345.276	985	146799.341	4411208.029
888	146895.801	4411438.874	937	146869.794	4411342.703	986	146778.796	4411183.971
889	146895.639	4411445.988	938	146869.01	4411340.017	987	146757.348	4411212.876
890	146896.124	4411451.162	939	146869.122	4411337.219	988	146746.333	4411200.367
891	146897.257	4411456.012	940	146871.137	4411333.303	989	146741.689	4411196.991
892	146899.845	4411461.51	941	146874.049	4411330.058	990	146736.622	4411195.303
893	146907.935	4411473.312	942	146883.558	4411322.618	991	146729.866	4411195.937
894	146911.494	4411476.546	943	146905.03	4411311.139	992	146590.661	4411273.582
895	146913.274	4411477.84	944	146909.236	4411309.623	993	146582.639	4411275.692
896	146915.701	4411479.133	945	146914.129	4411308.525	994	146572.928	4411276.747
897	146919.422	4411479.295	946	146924.017	4411307.327	995	146563.536	4411277.564
898	146922.819	4411478.486	947	146927.612	4411306.529	996	146545.002	4411280.739
899	146970.223	4411455.366	948	146929.81	4411305.331	997	146540.543	4411282.132
900	146972.973	4411453.102	949	146930.808	4411304.333	998	146537.2 4	4411284.777
901	146974.591	4411449.707	950	146931.108	4411302.636	999	146535.388	4411287.841
902	146975.077	4411447.12	951	146930.509	4411301.239	1000	146534.552	4411292.158
903	146973.782	4411444.048	952	146928.212	4411299.642	1001	146538.036	4411311.654
904	146970.211	4411441.084	953	146924.216	4411298.344	1002	146539.707	4411315.136
905	146958.562	4411435.263	954	146919.223	4411297.746	1003	146543.051	4411317.503
906	146954.841	4411432.676	955	146913.73	4411297.546	1004	146548.484	4411318.339
907	146946.054	4411434.041	956	146868.213	4411300.508	1005	146563.949	4411317.225
908	146939.27	4411434.255	957	146864.766	4411300.871	1006	146568.686	4411317.503
909	146936.651	4411433.857	958	146861.139	4411302.321	1007	146574.988	4411319.402
910	146934.217	4411432.886	959	146858.055	4411305.402	1008	146581.054	4411323.542
911	146932.038	4411430.966	960	146855.879	4411308.847	1009	146626.827	4411359.475
912	146930.707	4411427.996	961	146853.52	4411314.285	1010	146633.777	4411363.546
913	146930.343	4411424.332	962	146849.53	4411325.705	1011	146639.529	4411365.941
914	146930.803	4411420.808	963	146848.15	4411329.341	1012	146647.677	4411367.857
915	146937.237	4411403.73	964	146846.528	4411331.426	1013	146660.14	4411368.576
916	146949.607	4411379.799	965	146843.862	4411332.353	1014	146682.188	4411368.576
917	146951.994	4411376.733	966	146840.965	4411331.774	1015	146687.94	4411369.774
918	146954.061	4411375.777	967	146809.368	4411324.522	1016	146692.014	4411372.408
919	146955.169	4411370.847	968	146804.538	4411321.737	1017	146697.766	4411379.114
920	146955.841	1 4411365.7	969	146801.009	4411318.209	1018	146700.642	4411381.27
921	146955.841	4411362.343	970	146797.849	4411313.936	1019	146705.435	4411381.988
922	146954.945	4411359.321	971	146777.187	4411282.424	1020	146710.468	4411381.27
923	146952.594	4411355.964	972	146772.934	4411277.374	1021	146716.459	4411378.875
924	146951.397	4411354.618	973	146767.444	4411271.889	1022	146796.166	4411339.023
925	146928.174	4411359.99	974	146760.689	4411265.771	1023	146800.517	4411337.296
926	146918.683	4411361.427	975	146758.367	4411262.184	1024	146804.619	4411336.737
927	146900.947	4411361.634	976	146758.367	4411260.585	1025	146807.603	4411338.042
928	146897.359	4411361.271	977	146761.5 4	4411264.343	1026	146810.214	4411340.651
929	146893.607	4411360.192	978	146772.727	4411258.126	1027	146813.198	4411345.871
930	146890.616	4411358.357	979	146782.468	4411279.682	1028	146813.571	4411349.412
931	146888.778	4411355.013	980	146787.947	4411287.946	1029	146812.639	4411353.513

A/A Δ1	X	Y	K.	X	Y	K.	X	Y
1030	146810.587	4411356.868	1079	146517.581	4411845.627	1128	146796.421	4409872.066
1031	146803.299	4411364.369	1080	146517.965	4411851.668	1129	146833.135	4409871.479
1032	146798.078	4411368.097	1081	146520.016	4411858.66	1130	146861.969	4409859.136
1033	146754.255	4411392.515	1082	146522.704	4411864.223	1131	146882.923	4409835.037
1034	146747.728	4411396.802	1083	146530.27	4411875.34	1132	146895.998	4409799.183
1035	146742.692	4411401.089	1084	146520.398	4411866.452	1133	146897.252	4409760.059
1036	146739.15	4411405.936	1085	146506.176	4411837.878	1134	146891.612	4409737.43
1037	146733.542	4411415.656	1086	146472.058	4411818.253	1135	146899.203	4409737.263
1038	146728.693	4411421.621	1087	146418.044	4411807.575	1136	146899.01	4409730.508
1039	146720.081	4411428.855	1088	146344.135	4411805.845	1137	146899.321	4409717.126
1040	146716.452	4411430.764	1089	146250.329	4411813.063	1138	146902.747	4409692.228
1041	146711.683	4411432.52	1090	146167.096	4411823.175	1139	146905.238	4409681.647
1042	146707.416	4411432.52	1091	146094.435	4411836.183	1140	146906.495	4409674.959
1043	146703.761	4411436.86	1092	146032.346	4411852.085	1141	146904.353	4409674.566
1044	146698.479	4411438.404	1093	145980.829	4411870.883	1142	146895.28	4409671.313
1045	146693.259	4411438.549	1094	145876.71	4411846.831	1143	146890.221	4409669.012
1046	146690.167	4411437.93	1095	145772.591	4411822.779	1144	146861.671	4409655.28
1047	146688.411	4411436.605	1096	145668.472	4411798.727	1145	146858.548	4409652.323
1048	146685.982	4411433.075	1097	145641.178	4411777.281	1146	146857.234	4409648.545
1049	146685.11	4411429.697	1098	145637.143	4411760.05	1147	146855.754	4409634.91
1050	146685.689	4411424.089	1099	145656.366	4411747.033	1148	146853.454	4409629.982
1051	146687.278	4411420.375	1100	145702.778	4411644.169	1149	146850.332	4409626.533
1052	146686.583	4411419.978	1101	145749.19	4411541.305	1150	146846.223	4409623.247
1053	146681.312	4411417.469	1102	145795.601	4411438.441	1151	146844.251	4409619.797
1054	146672.778	4411415.212	1103	145842.013	4411335.577	1152	146843.828	4409615.303
1055	146664.244	4411415.212	1104	145888.425	4411232.713	1153	146845.721	4409600.466
1056	146658.471	4411416.717	1105	145891.793	4411188.423	1154	146845.065	4409598.007
1057	146623.247	4411435.449	1106	145864.268	4411075.753	1155	146842.277	4409596.204
1058	146617.516	4411437.955	1107	145836.743	4410963.083	1156	146836.866	4409595.057
1059	146606.413	4411439.745	1108	145825.698	4410878.284	1157	146833.915	4409595.057
1060	146599.966	4411441.892	1109	145832.819	4410799.21	1158	146830.799	4409596.532
1061	146594.594	4411445.83	1110	145916.564	4410710.459	1159	146820.617	4409605.994
1062	146582.058	4411459.432	1111	146000.309	4410621.709	1160	146804.72	4409577.338
1063	146575.253	4411468.022	1112	146084.055	4410532.959	1161	146793.613	4409548.755
1064	146571.312	4411474.823	1113	146167.8 4	4410444.208	1162	146794.811	4409548.44
1065	146569.522	4411483.056	1114	146207.312	4410349.162	1163	146793.532	4409526.188
1066	146569.612	4411491.216	1115	146246.823	4410254.117	1164	146786.445	4409525.862
1067	146580.941	4411565.728	1116	146207.312	4410349.162	1165	146780.51	4409495.494
1068	146592.103	4411637.171	1117	146167.8 4	4410444.208	1166	146781.668	4409459.379
1069	146595.77	4411681.765	1118	146207.312	4410349.162	1167	146769.563	4409418.457
1070	146595.962	4411690.341	1119	146246.823	4410254.117	1168	146744.196	4409372.728
1071	146595.287	4411701.13	1120	146258.55	4410238.851	1169	146705.567	4409322.191
1072	146593.878	4411708.541	1121	146364.183	4410163.089	1170	146653.675	4409266.846
1073	146590.714	4411717.374	1122	146469.817	4410087.327	1171	146613.216	4409237.582
1074	146564.812	4411776.098	1123	146616.298	4409992.882	1172	146584.192	4409234.399
1075	146561.517	4411783.118	1124	146660.133	4409909.629	1173	146570.681	4409251.987
1076	146557.466	4411790.497	1125	146683.684	4409879.68	1174	146568.661	4409252.515
1077	146553.64	4411796.494	1126	146714.248	4409863.437	1175	146562.955	4409256.066
1078	146519.242	4411838.491	1127	146751.827	4409860.899	1176	146549.533	4409266.06

A/A Δ1	X	Y	K.	X	Y	K.	X	Y
1177	146541.638	4409271.057	1226	146271.499	4409239.756	1275	146380.889	4409547.792
1178	146533.742	4409274.214	1227	146272.116	4409246.331	1276	146383.305	4409548.092
1179	146521.373	4409278.159	1228	146274.488	4409251.342	1277	146385.261	4409549.632
1180	146506.371	4409282.367	1229	146278.381	4409254.99	1278	146386.291	4409551.546
1181	146501.897	4409283.156	1230	146283.733	4409257.665	1279	146389.313	4409575.058
1182	146497.95	4409282.367	1231	146310.74	4409265.691	1280	146392.419	4409593.601
1183	146494.528	4409280.263	1232	146314.389	4409267.88	1281	146396.034	4409610.381
1184	146491.633	4409276.318	1233	146316.822	4409270.798	1282	146402.181	4409631.37
1185	146489.528	4409271.32	1234	146317.219	4409273.553	1283	146406.737	4409641.854
1186	146486.896	4409260.274	1235	146316.968	4409276.56	1284	146412.776	4409652.973
1187	146486.896	4409255.013	1236	146315.448	4409283.581	1285	146417.861	4409660.81
1188	146488.212	4409249.753	1237	146283.416	4409394.539	1286	146423.793	4409667.27
1189	146491.37	4409245.282	1238	146282.636	636 4409400	1287	146429.944	4409671.947
1190	146497.686	4409238.707	1239	146283.583	4409404.431	1288	146437.254	4409675.018
1191	146502.161	4409233.709	1240	146311.797	4409458.696	1289	146445.853	4409676.378
1192	146504.003	4409229.238	1241	146315.051	4409461.462	1290	146459.845	4409675.648
1193	146504.529	4409224.241	1242	146319.771	4409462.601	1291	146457.369	4409681.407
1194	146503.476	4409221.085	1243	146324.978	4409461.95	1292	146416.034	4409747.455
1195	146500.318	4409217.929	1244	146342.88	4409455.931	1293	146355.668	4409827.682
1196	146496.371	4409216.613	1245	146346.46	4409453.003	1294	146303.569	4409893.263
1197	146489.001	4409217.14	1246	146348.576	4409448.773	1295	146259.737	4409944.198
1198	146469.526	4409222.663	1247	146349.227	4409441.453	1296	146224.172	4409980.487
1199	146461.894	4409224.241	1248	146350.528	4409437.061	1297	146196.874	4410002.13
1200	146453.209	4409223.189	1249	146353.62	4409433.807	1298	146178.803	4410025.712
1201	146446.893	4409221.085	1250	146358.02	4409432.688	1299	146169.958	4410051.234
1202	146443.998	4409217.666	1251	146405.618	4409434.645	1300	146170.339	4410078.694
1203	146443.471	4409213.457	1252	146410.952	4409434.965	1301	146179.947	4410108.095
1204	146444.938	4409209.695	1253	146413.299	4409436.139	1302	146184.269	4410134.252
1205	146462.203	4409197.519	1254	146414.306	4409437.983	1303	146183.305	4410157.165
1206	146463.66	4409195.49	1255	146414.473	4409440.162	1304	146177.056	4410176.836
1207	146463.972	4409193.253	1256	146412.964	4409442.342	1305	146165.521	4410193.264
1208	146462.203	4409191.224	1257	146367.167	4409468.07	1306	146158.215	4410210.132
1209	146459.178	4409190.023	1258	146364.316	4409470.92	1307	146155.137	4410227.439
1210	146451.481	4409188.564	1259	146361.992	4409474.623	1308	146156.289	4410245.187
1211	146442.59	4409185.779	1260	146361.475	4409478.032	1309	146161.669	4410263.375
1212	146412.043	4409173.676	1261	146362.509	4409481.337	1310	146160.321	4410283.964
1213	146407.440	4409170.758	1262	146378.221	4409505.025	1311	146152.245	4410306.954
1214	146402.489	4409167.31	1263	146379.602	4409508.187	1312	146137.442	4410332.345
1215	146390.893	4409156.129	1264	146380.19	4409511.598	1313	146115.91	4410360.137
1216	146383.462	4409148.701	1265	146379.987	4409516.271	1314	146090.631	4410376.033
1217	146378.286	4409142.732	1266	146378.483	4409520.578	1315	146061.605	4410380.032
1218	146360.239	4409120.183	1267	146375.102	4409524.728	1316	146028.833	4410372.133
1219	146356.656	4409115.806	1268	146363.969	4409535.857	1317	145992.313	4410352.338
1220	146323.348	4409084.237	1269	146362.72	4409538.977	1318	145960.215	4410326.964
1221	146319.102	4409081.452	1270	146362.929	4409542.201	1319	145932.539	4410296.01
1222	146314.301	4409080.371	1271	146364.428	4409545.19	1320	145909.284	4410259.477
1223	146283.842	4409082.267	1272	146367.006	4409547.384	1321	145890.451	4410217.365
1224	146277.578	4409085.272	1273	146370.15	4409548.405	1322	145881.229	4410179.517
1225	146275.339	4409090.721	1274	146373.335	4409548.527	1323	145881.617	4410145.934

A/A Δ1	X	Y	K.	X	Y	K.	X	Y
1324	145891.616	4410116.615	1373	145483.286	4410462.001	1422	145262.514	4410442.49
1325	145911.226	4410091.561	1374	145482.676	4410458.419	1423	145266.111	4410446.653
1326	145921.896	4410069.902	1375	145483.286	4410454.76	1424	145268.106	4410451.03
1327	145923.628	4410051.638	1376	145485.193	4410451.178	1425	145268.674	4410454.72
1328	145916.422	4410036.769	1377	145494.359	4410439.945	1426	145268.201	4410458.315
1329	145900.277	4410025.296	1378	145495.579	4410437.354	1427	145266.785	4410461.657
1330	145887.208	4410007.288	1379	145495.503	4410434.458	1428	145264.987	4410464.022
1331	145877.215	4409982.744	1380	145494.054	4410432.553	1429	145261.957	4410466.104
1332	145870.299	4409951.665	1381	145491.537	4410431.105	1430	145258.359	4410467.049
1333	145866.459	4409914.051	1382	145438.742	4410405.347	1431	145253.342	4410467.712
1334	145858.582	4409880.75	1383	145433.158	4410403.255	1432	145225.886	4410470.645
1335	145846.668	4409851.762	1384	145426.876	4410402.732	1433	145219.691	4410471.587
1336	145830.717	4409827.088	1385	145418.85	4410403.255	1434	145215.771	4410473.088
1337	145810.728	4409806.727	1386	145408.871	4410404.739	1435	145213.686	4410475.088
1338	145796.023	4409814.746	1387	145402.484	4410406.184	1436	145213.269	4410478.171
1339	145786.599	4409851.143	1388	145395.375	4410409.074	1437	145214.103	4410481.422
1340	145782.459	4409915.92	1389	145379.108	4410415.938	1438	145223.463	4410521.597
1341	145783.601	4410009.075	1390	145368.093	4410420.505	1439	145226.399	4410532.398
1342	145778.979	4410085.309	1391	145360.501	4410422.914	1440	145228.667	4410537.731
1343	145768.592	4410144.62	1392	145352.307	4410423.998	1441	145231.602	4410541.731
1344	145752.441	4410187.009	1393	145344.354	4410423.396	1442	145234.804	4410544.265
1345	145730.525	4410212.477	1394	145335.438	4410421.108	1443	145239.607	4410546.265
1346	145715.24	4410238.552	1395	145326.882	4410417.495	1444	145244.411	4410546.932
1347	145706.587	4410265.237	1396	145317.966	4410412.558	1445	145250.148	4410545.865
1348	145704.566	4410292.529	1397	145304.229	4410404.008	1446	145254.551	4410543.998
1349	145709.176	4410320.43	1398	145294.709	4410397.264	1447	145290.575	4410527.331
1350	145710.422	4410349.532	1399	145282.024	4410387.589	1448	145298.74	4410524.306
1351	145708.304	4410379.834	1400	145269.492	4410376.39	1449	145308.672	4410521.122
1352	145702.822	4410411.336	1401	145263.949	4410369.406	1450	145316.152	4410520.015
1353	145693.977	4410444.04	1402	145259.973	4410361.699	1451	145323.077	4410520.015
1354	145677.251	4410468.578	1403	145258.527	4410359.893	1452	145343.576	4410521.538
1355	145652.645	4410484.951	1404	145256.238	4410359.17	1453	145352.856	4410522.922
1356	145620.158	4410493.16	1405	145253.225	4410359.411	1454	145359.089	4410524.86
1357	145579.792	4410493.204	1406	145243.947	4410361.097	1455	145364.491	4410528.182
1358	145542.212	4410502.922	1407	145241.416	4410362.783	1456	145368.784	4410532.334
1359	145511.454	4410520.066	1408	145240.091	4410365.311	1457	145371.555	4410536.349
1360	145518.364	4410502.659	1409	145238.886	4410369.285	1458	145378.245	4410546.336
1361	145519.195	4410498.507	1410	145235.828	4410389.515	1459	145381.985	4410549.658
1362	145519.611	4410494.216	1411	145235.105	4410395.657	1460	145387.11	4410552.427
1363	145518.641	4410489.648	1412	145235.587	4410400.233	1461	145391.819	4410553.534
1364	145516.979	4410484.665	1413	145238.841	4410412.516	1462	145398.329	4410553.396
1365	145514.902	4410480.927	1414	145239.443	4410415.888	1463	145425.383	4410550.892
1366	145512.409	4410477.744	1415	145239.447	4410423.156	1464	145431.24	4410549.37
1367	145509.638	4410475.529	1416	145239.981	4410427.541	1465	145436.463	4410547.57
1368	145506.176	4410474.145	1417	145241.78	4410431.231	1466	145442.419	4410544.109
1369	145493.433	4410471.515	1418	145244.052	4410433.691	1467	145447.405	4410540.234
1370	145489.417	4410469.854	1419	145246.987	4410435.488	1468	145452.114	4410535.389
1371	145486.785	4410467.778	1420	145255.413	4410437.854	1469	145461.394	4410523.9
1372	145484.659	4410464.973	1421	145259.389	4410439.746	1470	145464.718	4410520.301

A/A Δ1	X	Y	K.	X	Y	K.	X	Y
1471	145467.766	4410518.502	1520	144790.423	4411504.651	1569	145211.935	4410038.38
1472	145471.644	4410517.395	1521	144761.588	4411520.584	1570	145172.144	4410045.502
1473	145475.799	4410517.256	1522	144728.14	4411533.753	1571	145032.383	4410177.042
1474	145479.955	4410518.225	1523	144697.384	4411538.06	1572	145032.764	4410208.094
1475	145483.279	4410520.44	1524	144669.319	4411533.508	1573	144978.549	4410282.431
1476	145492.974	4410529.714	1525	144643.947	4411520.095	1574	144958.27	4410274.689
1477	145496.298	4410532.205	1526	144621.267	4411497.821	1575	144939.628	4410248.102
1478	145475.41	4410551.385	1527	144601.278	4411477.46	1576	144907.317	4410138.664
1479	145446.188	4410590.129	1528	144583.979	4411459.012	1577	144911.53	4410139.471
1480	145420.042	4410625.929	1529	144569.372	4411442.475	1578	144924.932	4410142.341
1481	145396.972	4410658.784	1530	144557.456	4411427.851	1579	144926.687	4410141.863
1482	145376.977	4410688.695	1531	144557.554	4411406.887	1580	144927.963	4410140.268
1483	145360.059	4410715.662	1532	144569.667	4411379.583	1581	144929.878	4410135.643
1484	145347.081	4410741.325	1533	144593.794	4411345.941	1582	144930.995	4410130.54
1485	145338.044	4410765.684	1534	144629.936	4411305.958	1583	144931.154	4410125.117
1486	145332.948	4410788.739	1535	144654.171	4411280.973	1584	144930.835	4410120.014
1487	145331.792	4410810.491	1536	144666.065	4411287.556	1585	144930.197	7 4410118.1
1488	145330.829	4410833.405	1537	144669.295	4411292.253	1586	144929.239	4410116.983
1489	145330.057	4410857.481	1538	144683.15	4411290.783	1587	144927.006	4410116.505
1490	145329.478	4410882.72	1539	144687.742	4411288.883	1588	144922.857	4410116.664
1491	145329.091	4410909.122	1540	144692.809	4411285.401	1589	144919.028	4410117.302
1492	145334.182	4410936.338	1541	144696.768	4411280.494	1590	144902.807	4410124.715
1493	145344.751	4410964.37	1542	144699.777	4411274.638	1591	144851.908	4410019.029
1494	145360.799	4410993.216	1543	144702.785	4411267.515	1592	144830.381	4410003.73
1495	145382.324	4411022.877	1544	144705.478	4411259.126	1593	144808.853	4409995.614
1496	145389.626	4411049.099	1545	144706.586	4411252.32	1594	144787.325	4409994.679
1497	145382.704	4411071.883	1546	144705.952	4411246.147	1595	144783.253	4409995.86
1498	145361.558	4411091.227	1547	144703.577	4411241.715	1596	144788.102	4409992.279
1499	145326.187	4411107.134	1548	144698.118	4411237.999	1597	144793.168	4409986.62
1500	145354.85	4411222.938	1549	144703.373	4411232.968	1598	144795.552	4409981.26
1501	145424.044	4411291.625	1550	144740.668	4411199.961	1599	144796.893	4409974.845
1502	145396.01	4411430.979	1551	144778.347	4411169.279	1600	144796.204	4409968.649
1503	145367.976	4411570.332	1552	144805.357	4411138.711	1601	144793.621	4409961.42
1504	145246.945	4411671.446	1553	144821.699	4411108.257	1602	144788.454	4409954.364
1505	145064.494	4411729.092	1554	144827.373	4411077.917	1603	144783.977	4409950.405
1506	145017.679	4411709.009	1555	144817.965	4410977.861	1604	144779.499	4409948.856
1507	144986.052	4411634.72	1556	144808.557	4410877.806	1605	144774.677	4409948.856
1508	144912.752	4411633.954	1557	144836.433	4410838.106	1606	144768.133	4409950.577
1509	144948.94	4411522.082	1558	144971.287	4410745.147	1607	144760.211	4409953.675
1510	144985.128	4411410.21	1559	145061.533	4410763.108	1608	144744.647	4409958.993
1511	144977.516	4411404.565	1560	145088.925	4410767.182	1609	144739.431	4409959.729
1512	144908.862	4411434.528	1561	145110.262	4410759.773	1610	144734.147	4409958.993
1513	144877.733	4411425.293	1562	145118.834	4410592.464	1611	144723.885	4409955.88
1514	144906.344	4411397.725	1563	145143.565	4410494.917	1612	144720.5 4	4409955.482
1515	144885.295	4411406.879	1564	145168.296	4410397.369	1613	144717.487	4409955.805
1516	144866.263	4411421.057	1565	145193.027	4410299.822	1614	144739.277	4409933.855
1517	144849.25	4411440.261	1566	145217.759	4410202.275	1615	144814.229	4409857.453
1518	144834.254	4411464.49	1567	145242.49	4410104.727	1616	144889.181	4409781.05
1519	144814.645	4411485.953	1568	145235.383	4410058.122	1617	144964.133	4409704.648

A/A Δ1	X	Y	K.	X	Y	K.	X	Y
1618	145039.085	4409628.245	1667	145892.332	4407735.171	1716	146169.519	4406119.759
1619	145075.8 4	4409620.478	1668	145894.069	4407746.96	1717	146127.114	4406027.724
1620	145181.034	4409671.665	1669	145920.941	4407759.362	1718	146084.71	4405935.688
1621	145204.1 4	4409674.718	1670	145928.225	4407758.957	1719	146116.903	4405839.72
1622	145219.863	4409665.913	1671	145943.496	4407746.784	1720	146149.095	4405743.751
1623	145228.323	4409645.248	1672	145945.073	4407733.54	1721	146181.288	4405647.783
1624	145155.496	4409466.772	1673	145955.957	4407731.593	1722	146283.714	4405565.391
1625	145129.741	4409447.443	1674	145976.527	4407712.351	1723	146386.14	4405482.998
1626	145103.215	4409441.417	1675	146019.209	4407647.259	1724	146488.567	4405400.606
1627	145075.919	4409448.696	1676	146053.424	4407645.924	1725	146602.414	4405497.725
1628	145047.087	4409439.493	1677	146097.632	4407654.769	1726	146716.261	4405594.844
1629	144979.92	4409341.993	1678	146098.764	4407654.459	1727	146730.379	4405640.794
1630	144912.753	4409244.494	1679	146098.282	4407657.511	1728	146766.101	4405792.396
1631	144845.586	4409146.994	1680	146099.696	4407663.165	1729	146788.01	4405810.02
1632	144848.774	4409036.904	1681	146102.702	4407668.289	1730	146807.033	4405838.933
1633	144863.194	4409009.187	1682	146121.973	4407692.745	1731	146824.164	4405964.238
1634	144884.725	4408995.759	1683	146126.746	4407697.338	1732	146841.295	4406089.543
1635	144913.365	4408996.618	1684	146132.25	4407701.044	1733	146825.431	4406122.904
1636	144949.116	4409011.765	1685	146140.536	4407705.466	1734	146800.824	4406146.459
1637	144981.6 4	4409014.33	1686	146148.845	4407709.176	1735	146792.168	4406176.734
1638	145110.213	4408887.18	1687	146152.734	4407710.413	1736	146894.3 4	4406335.003
1639	145121.363	4408882.791	1688	146156.27	4407710.413	1737	146919.864	4406338.806
1640	145130.399	4408869.205	1689	146159.983	4407709.529	1738	146938.608	4406319.292
1641	145151.466	4408741.551	1690	146163.165	4407707.409	1739	146950.533	4406276.462
1642	145162.041	4408719.311	1691	146165.64	4407704.405	1740	147025.133	4406160.175
1643	145176.556	4408706.539	1692	146176.248	4407689.564	1741	147046.374	4406152.184
1644	145195.009	4408703.237	1693	146176.955	4407686.207	1742	147066.171	4406157.019
1645	145205.006	4408691.872	1694	146176.425	4407683.027	1743	147084.524	4406174.68
1646	145180.804	4408577.707	1695	146174.653	4407678.572	1744	147126.64	4406271.514
1647	145241.94	4408505.722	1696	146170.587	4407671.505	1745	147168.755	4406368.348
1648	145269.433	4408470.878	1697	146165.107	4407661.788	1746	147210.871	4406465.182
1649	145296.262	4408374.511	1698	146163.869	4407657.547	1747	147252.987	4406562.015
1650	145323.092	4408278.144	1699	146158.794	4407622.903	1748	147295.103	4406658.849
1651	145324.743	4408169.525	1700	146167.605	4407614.716	1749	147334.98	4406695.399
1652	145326.394	4408060.907	1701	146222.896	4407439.045	1750	147385.528	4406721.062
1653	145247.98	4407995.941	1702	146184.479	4407285.532	1751	147446.745	4406735.838
1654	145202.233	4407992.158	1703	146217.463	4407172.503	1752	147518.632	4406739.727
1655	145172.633	4407981.895	1704	146250.448	4407059.474	1753	147573.703	4406731.665
1656	145159.181	4407965.151	1705	146283.432	4406946.445	1754	147611.956	4406711.652
1657	145161.876	4407941.927	1706	146313.818	4406857.222	1755	147633.394	4406679.687
1658	145305.868	4407807.238	1707	146341.317	4406786.469	1756	147638.014	4406635.771
1659	145471.669	4407721.909	1708	146365.93	4406734.187	1757	147628.793	4406605.105
1660	145508.287	4407717.151	1709	146387.656	4406700.375	1758	147605.731	4406587.688
1661	145568.017	4407726.511	1710	146406.496	4406685.034	1759	147475.314	4406588.889
1662	145573.16	6 4407721.7	1711	146469.374	4406548.102	1760	147440.527	4406572.375
1663	145611.994	4407680.039	1712	146397.692	4406466.679	1761	147413.718	4406543.061
1664	145631.312	4407678.377	1713	146326.01	4406385.255	1762	147394.888	4406500.948
1665	145748.56	4407705.272	1714	146254.328	4406303.831	1763	147386.055	4406454.652
1666	145865.807	4407732.166	1715	146211.923	4406211.795	1764	147435.852	4406294.277

A/A Δ1	X	Y	K.	X	Y	K.	X	Y
1765	147535.844	4406139.383	1814	147964.003	4406435.058	1863	148776.759	4406150.647
1766	147569.964	4406126.692	1815	147960.666	4406435.17	1864	148798.287	4406144.399
1767	147604.37	4406126.519	1816	147957.663	4406433.835	1865	148824.427	4406148.098
1768	147733.327	4406224.325	1817	147957.054	4406433.227	1866	148855.179	4406161.743
1769	147757.635	4406260.071	1818	147970.001	4406424.336	1867	148880.163	4406180.011
1770	147778.387	4406299.445	1819	147988.843	4406394.631	1868	148899.38	4406202.903
1771	147802.215	4406335.875	1820	148045.758	4406273.728	1869	148912.83	4406230.418
1772	147884.166	4406436.94	1821	148102.674	4406152.825	1870	148920.513	4406262.555
1773	147893.407	4406446.41	1822	148151.079	4406063.069	1871	148943.095	4406284.246
1774	147899.139	4406450.735	1823	148199.484	4405973.313	1872	148980.574	4406295.49
1775	147920.811	4406461.769	1824	148218.612	4405959.715	1873	149032.951	4406296.286
1776	147922.603	4406462.975	1825	148237.064	4405956.412	1874	149100.226	4406286.636
1777	147923.487	4406465.982	1826	148250.806	4405964.126	1875	149156.736	4406290.881
1778	147922.78	4406469.165	1827	148259.837	4405982.857	1876	149202.479	4406309.024
1779	147919.949	4406472.701	1828	148264.156	4406012.605	1877	149237.456	4406341.062
1780	147907.741	4406483.842	1829	148263.765	4406053.37	1878	149273.961	4406436.263
1781	147901.019	9 4406491.8	1830	148279.039	4406088.338	1879	149310.466	4406531.463
1782	147896.95	4406497.99	1831	148309.98	4406117.51	1880	149306.136	4406559.169
1783	147895.18	4406503.295	1832	148356.587	4406140.885	1881	149292.485	4406584.354
1784	147895.18	4406507.362	1833	148418.861	4406158.463	1882	149269.513	4406607.019
1785	147896.95	4406512.667	1834	148464.506	4406183.207	1883	149181.376	4406658.107
1786	147900.488	4406516.912	1835	148493.525	4406215.116	1884	149093.239	4406709.196
1787	147905.265	4406519.21	1836	148505.916	4406254.192	1885	149005.102	4406760.284
1788	147910.219	4406520.095	1837	148501.679	4406300.433	1886	148973.662	4406850.294
1789	147918.18	4406520.095	1838	148503.499	4406336.612	1887	148985.864	4406870.252
1790	147926.849	4406517.796	1839	148511.375	4406362.731	1888	149005.276	4406879.943
1791	147934.457	4406513.728	1840	148525.308	4406378.789	1889	149031.897	4406879.366
1792	147939.587	4406509.13	1841	148545.297	4406384.786	1890	149065.728	4406868.521
1793	147943.302	4406503.649	1842	148560.676	4406370.064	1891	149150.494	4406864.117
1794	147945.956	4406497.282	1843	148571.446	4406334.622	1892	149173.174	4406872.025
1795	147948.402	4406492.44	1844	148577.606	4406278.462	1893	149236.015	4406950.541
1796	147950.706	4406489.747	1845	148579.157	4406201.582	1894	149255.23	4406994.977
1797	147953.27	4406488.009	1846	148586.567	4406145.796	1895	149270.024	4407037.81
1798	147966.875	4406481.614	1847	148599.835	4406111.104	1896	149280.397	4407079.041
1799	147973.828	4406476.705	1848	148618.963	4406097.506	1897	149286.35	4407118.669
1800	147988.807	4406464.331	1849	148643.949	4406105.002	1898	149287.882	4407156.696
1801	147996.816	4406456.215	1850	148665.666	4406117.871	1899	149280.574	4407184.336
1802	148007.938	4406442.762	1851	148684.115	4406136.113	1900	149264.426	4407201.59
1803	148012.721	4406435.868	1852	148699.296	4406159.727	1901	149239.437	4407208.458
1804	148021.175	4406422.495	1853	148701.975	4406166.247	1902	149205.608	4407204.939
1805	148021.62	4406419.716	1854	148701.901	4406166.702	1903	149178.316	4407194.266
1806	148021.286	4406416.825	1855	148701.901	4406170.217	1904	149157.559	4407176.439
1807	148019.395	4406414.601	1856	148702.549	4406173.084	1905	149108.177	4407067.984
1808	148016.726	4406413.489	1857	148704.123	4406174.841	1906	149088.382	4407048.787
1809	148012.833	4406412.934	1858	148705.646	4406175.18	1907	149064.55	4407033.904
1810	148006.715	4406412.934	1859	148717.164	4406203.208	1908	149034.183	4407018.994
1811	147999.151	4406414.824	1860	148735.328	4406205.342	1909	148997.28	4407004.056
1812	147988.473	4406420.271	1861	148747.535	4406192.983	1910	148987.2 4	4407000.584
1813	147968.118	4406433.28	1862	148759.841	4406166.842	1911	148987.467	4407000.415

A/A Δ1	X	Y	K.	X	Y	K.	X	Y
1912	149001.495	4406986.208	1961	148866.885	4406858.181	2010	149021.529	4407456.331
1913	149008.79	4406976.435	1962	148862.813	4406852.441	2011	149017.009	4407479.283
1914	149013.488	4406967.783	1963	148856.415	4406840.353	2012	148980.477	4407560.031
1915	149017.502	4406947.578	1964	148852.412	4406835.522	2013	149026.89	4407603.786
1916	149018.102	4406942.515	1965	148849.139	4406833.366	2014	149061.776	4407606.517
1917	149018.37	4406932.338	1966	148845.447	4406832.234	2015	149106.37	4407603.32
1918	149017.19	4406924.637	1967	148840.098	4406831.846	2016	149142.478	4407602.932
1919	149014.157	4406918.994	1968	148836.015	4406832.448	2017	149142.098	4407606.537
1920	149007.643	4406913.113	1969	148832.088	4406834.46	2018	149144.302	4407615.787
1921	149004.898	4406911.436	1970	148828.047	4406838.487	2019	149148.71	4407621.514
1922	149000.939	4406909.847	1971	148825.081	4406844.397	2020	149153.999	4407626.359
1923	148997.9 4	4406908.929	1972	148824.139	4406849.472	2021	149180.887	4407641.777
1924	148996.226	4406909.225	1973	148824.525	4406852.845	2022	149187.058	4407642.658
1925	148994.219	4406910.84	1974	148825.906	4406855.799	2023	149194.551	4407642.217
1926	148992.265	4406913.781	1975	148828.294	4406858.414	2024	149223.202	4407639.574
1927	148987.666	4406923.874	1976	148834.172	4406863.389	2025	149233.34	4407641.336
1928	148984.144	4406935.625	1977	148836.204	4406867.337	2026	149239.07	4407644.42
1929	148982.742	4406947.304	1978	148836.477	4406870.549	2027	149245.24	4407650.587
1930	148981.774	4406949.688	1979	148835.786	4406875.534	2028	149255.55	4407664.992
1931	148979.983	4406951.829	1980	148831.585	4406886.256	2029	149257.712	4407669.931
1932	148975.302	4406954.459	1981	148831.795	4406892.16	2030	149258.33	4407674.253
1933	148967.757	4406956.372	1982	148832.634	4406894.282	2031	149256.168	4407685.674
1934	148941.083	4406958.985	1983	148834.002	4406895.859	2032	149257.404	4407689.996
1935	148932.053	4406960.832	1984	148842.472	4406899.103	2033	149259.874	4407693.701
1936	148928.438	4406962.655	1985	148847.213	4406901.432	2034	149278.408	4407708.518
1937	148926.246	4406964.778	1986	148851.681	4406904.632	2035	149282.361	4407712.006
1938	148921.38	4406974.56	1987	148854.064	4406907.114	2036	149284.47	4407716.522
1939	148918.769	4406977.461	1988	148856.862	4406912.649	2037	149285.072	4407723.448
1940	148917.126	4406978.078	1989	148859.597	4406925.778	2038	149284.47	4407729.169
1941	148903.87	4406974.101	1990	148859.628	4406931.747	2039	149280.252	4407755.063
1942	148901.585	4406973.98	1991	148858.741	4406936.238	2040	149277.54	4407761.085
1943	148901.618	4406973.351	1992	148856.185	4406943.392	2041	149272.117	4407767.408
1944	148902.789	4406970.728	1993	148850.464	4406956.309	2042	149269.694	4407769.32
1945	148905.393	4406967.42	1994	148847.384	4406966.569	2043	149267.367	4407784.852
1946	148908.216	4406964.895	1995	148846.709	4406973.103	2044	149222.744	4407781.266
1947	148918.219	4406958.474	1996	148847.486	4406977.97	2045	149221.76	4407779.853
1948	148920.07	4406955.554	1997	148848.432	4406980.493	2046	149206.679	4407778.934
1949	148920.391	4406953.132	1998	148853.172	4406983.156	2047	149199.146	4407779.838
1950	148919.14	4406948.673	1999	148853.22	4406983.768	2048	149190.71	4407782.849
1951	148909.925	4406934.496	2000	148852.544	4407008.425	2049	149184.082	4407787.666
1952	148906.587	4406927.369	2001	148853.29	4407160.298	2050	149175.237	4407796.762
1953	148904.038	4406918.039	2002	148872.894	4407171.151	2051	149169.392	4407805.64
1954	148899.412	4406892.336	2003	149060.291	4407238.139	2052	149166.353	4407813.817
1955	148897.142	4406885.169	2004	149067.975	4407270.276	2053	149154.196	4407853.77
1956	148894.819	4406881.398	2005	149062.493	4407294.597	2054	149152.76	4407860.364
1957	148891.923	4406878.73	2006	148967.056	4407320.661	2055	149152.76	4407866.332
1958	148881.994	4406873.705	2007	148942.355	4407329.273	2056	149154.201	4407872.095
1959	148879.246	4406871.795	2008	148937.932	4407345.624	2057	149157.291	4407877.858
1960	148873.962	4406864.982	2009	149012.498	4407430.419	2058	149167.072	4407887.598

A/A Δ1	X	Y	K.	X	Y	K.	X	Y
2059	149170.498	4407892.464	2078	148862.286	4408116.803	2097	148657.485	4408219.492
2060	149172.482	4407897.511	2079	148860.265	4408140.504	2098	148655.224	4408222.204
2061	149173.384	4407902.377	2080	148843.347	4408167.471	2099	148654.319	4408225.707
2062	149173.023	4407908.505	2081	148833.287	4408185.127	2100	148654.658	4408228.984
2063	149171.58	4407913.732	2082	148820.873	4408187.181	2101	148656.354	4408232.261
2064	149161.291	4407938.126	2083	148742.586	4408198.114	2102	148659.18	4408235.198
2065	149156.963	4407952.002	2084	148736.603	4408198.114	2103	148674.78	4408248.757
2066	149155.75	4407960.49	2085	148729.424	4408197.089	2104	148678.51	4408251.582
2067	149155.889	4407966.579	2086	148713.452	4408193.552	2105	148681.974	4408253.621
2068	149129.772	4407960.591	2087	148708.537	4408192.163	2106	148695.566	4408258.637
2069	149085.084	4407952.435	2088	148703.302	4408192.591	2107	148717.523	4408264.279
2070	149042.605	4407946.875	2089	148698.921	4408194.94	2108	148734.354	4408267.013
2071	148914.827	4407976.635	2090	148694.755	4408198.677	2109	148793.917	4408274.351
2072	148787.049	4408006.395	2091	148681.113	4408216.211	2110	148796.964	4408281.166
2073	148761.674	4408028.892	2092	148678.963	4408218.024	2111	148796.964	4408281.166
2074	148758.98	4408048.525	2093	148676.024	4408218.927	2112	148796.248	4408281.539
2075	148778.968	4408065.293	2094	148672.971	4408218.814			
2076	148821.638	4408079.197	2095	148664.267	4408217.685			
2077	148849.411	4408096.367	2096	148660.424	4408217.91			

Ε1 Εμβαδόν 9,39 στρεμ. (9.391,46 τ.μ)		
2113	146762.068	4410796.9278
2114	146763.730	4410825.1770
2115	146764.960	4410846.0796
2116	146765.168	4410850.4715
2117	146765.073	4410852.1782
2118	146763.745	4410853.5058
2119	146753.311	4410855.3072
2120	146750.370	4410855.0227
2121	146748.093	4410853.9798
2122	146738.228	4410846.4894
2123	146737.090	4410844.4982
2124	146737.280	4410842.6968
2125	146739.272	4410835.3959
2126	146740.410	4410833.7840
2127	146744.679	4410833.7840
2128	146745.722	4410833.2151
2129	146746.196	4410832.0773
2130	146746.671	4410827.9054
2131	146746.101	4410826.7676
2132	146744.868	4410826.2935
2133	146738.608	4410826.0092
2134	146737.374	4410825.4402
2135	146734.434	4410821.3631
2136	146733.106	4410820.2254
2137	146731.398	4410819.8462
2138	146730.070	4410820.1305
2139	146714.893	4410824.8714
2140	146712.616	4410825.1559
2141	146710.055	4410824.7766
2142	146697.238	4410821.4523
2143	146687.894	4410818.6976
2144	146684.948	4410818.4126
2145	146682.097	4410818.8875
2146	146674.873	4410821.9277
2147	146668.886	4410823.7326
2148	146662.803	4410824.3975
2149	146656.388	4410823.9687
2150	146651.091	4410823.1952
2151	146632.567	4410818.7899
2152	146629.949	4410818.4925
2153	146627.925	4410818.6113
2154	146620.663	4410821.5267
2155	146618.163	4410822.1811
2156	146616.139	4410822.1216

2157	146608.401	4410820.0392
2158	146606.103	4410819.0505
2159	146594.931	4410812.0812
2160	146594.030	4410810.6738
2161	146594.148	4410809.2096
2162	146598.163	4410799.5040
2163	146599.851	4410798.3793
2164	146610.633	4410795.5679
2165	146612.883	4410795.6616
2166	146615.134	4410796.3175
2167	146626.666	4410799.5976
2168	146629.103	4410799.5976
2169	146631.354	4410798.6605
2170	146633.697	4410796.5050
2171	146635.573	4410793.5998
2172	146639.144	4410783.6551
2173	146640.457	4410781.2186
2174	146642.425	4410779.1568
2175	146644.582	4410775.7829
2176	146646.001	4410772.7737
2177	146646.659	4410768.7360
2178	146647.261	4410761.6786
2179	146646.508	4410759.3266
2180	146644.720	4410757.3508
2181	146638.884	4410752.8349
2182	146615.428	4410730.3423
2183	146608.935	4410724.1612
2184	146608.483	4410722.5024
2185	146609.086	4410720.2403
2186	146613.763	4410708.9296
2187	146615.574	4410708.0247
2188	146617.837	4410708.6280
2189	146661.786	4410748.1690
2190	146664.351	4410749.6769
2191	146666.463	4410749.9786
2192	146681.041	4410744.1926
2193	146683.762	4410743.8903
2194	146686.332	4410744.7969
2195	146717.171	4410778.9464
2196	146721.403	4410783.6307
2197	146725.334	4410786.6527
2198	146729.869	4410789.0703
2199	146734.858	4410790.2792
2200	146740.300	4410789.8258
2201	146752.243	4410787.7105
2202	146756.173	4410788.0128
2203	146759.650	4410789.6749

Ε2 Εμβαδόν 3,19 στρεμ. (3.185,44 τ.μ)		
2204	146760.708	4410791.7902
2205	145106.304	4410855.9251
2206	145103.936	4410864.5268
2207	145094.253	4410887.5369
2208	145091.241	4410892.2679
2209	145087.367	4410895.0634
2210	145081.773	4410896.5689
2211	145074.672	4410896.9990
2212	145071.845	4410896.1620
2213	145068.862	4410895.2784
2214	145057.242	4410890.3325
2215	145051.862	4410888.8272
2216	145046.913	4410888.6121
2217	145042.179	4410889.4723
2218	145038.521	4410889.4723
2219	145035.078	4410888.1821
2220	145032.926	4410885.1712
2221	145032.066	4410881.3005
2222	145032.280	4410876.7846
2223	145033.357	4410870.5482
2224	145035.851	4410867.1235
2225	145039.597	4410864.5268
2226	145062.837	4410849.4736
2227	145066.925	4410845.3876
2228	145072.304	4410836.7859
2229	145074.887	4410832.2698
2230	145077.684	4410830.1194
2231	145081.342	4410829.9043
2232	145085.861	4410831.1946
2233	145097.051	4410836.1408
2234	145102.861	4410840.4416
2235	145105.443	4410843.8823
2236	145106.949	4410847.7533
2237	145106.949	4410850.7639
Ε3 Εμβαδόν 2,90 στρεμ. (2.897,92 τ.μ)		
2238	145217.071	4410893.3846
2239	145208.585	4410892.1800
2240	145202.636	4410892.7015
2241	145185.082	4410897.4034
2242	145172.975	4410902.7230
2243	145170.261	4410904.1833
2244	145168.278	4410906.0606
2245	145166.504	4410910.0241
2246	145165.878	4410913.4661

2247	145166.191	4410917.6382
2248	145167.861	4410923.5836
2249	145169.535	4410926.8543
2250	145171.936	4410930.1919
2251	145177.780	4410935.4072
2252	145180.494	4410938.2234
2253	145182.999	4410942.2912
2254	145185.783	4410946.9995
2255	145188.763	4410951.4673
2256	145192.041	4410954.1481
2257	145195.616	4410955.3395
2258	145201.576	4410955.3395
2259	145206.045	4410953.5525
2260	145217.747	4410948.8961
2261	145222.043	4410945.7416
2262	145224.059	4410942.0613
2263	145224.982	4410937.4439
2264	145226.606	4410905.0010
2265	145225.116	4410899.9373
2266	145222.136	4410896.0651
Ε4 Εμβαδόν 10,11 στρμ. (10.113,53 τ.μ)		
2267	146480.307	4408529.2373
2268	146480.307	4408534.6541
2269	146481.721	4408538.8933
2270	146484.784	4408543.3680
2271	146486.434	4408545.9586
2272	146487.141	4408549.0201
2273	146486.774	4408552.7454
2274	146481.113	4408561.3542
2275	146477.255	4408566.1963
2276	146473.038	4408570.1415
2277	146469.091	4408573.5489
2278	146467.835	4408575.4319
2279	146467.655	4408577.6736
2280	146469.719	4408582.8742
2281	146471.962	4408588.3439
2282	146471.962	4408590.2270
2283	146470.885	4408591.2133
2284	146467.924	4408591.7513
2285	146454.646	4408591.6617
2286	146435.055	4408593.4637
2287	146424.019	4408595.1674
2288	146414.151	4408597.5885
2289	146407.332	4408600.3680
2290	146396.386	4408603.9547
2291	146388.312	4408607.7208
2292	146381.762	4408611.1282

2293	146376.828	4408614.2663
2294	146374.585	4408614.8940
2295	146372.611	4408613.8180
2296	146368.753	4408599.4713
2297	146369.471	4408598.1265
2298	146388.327	4408584.6408
2299	146399.900	4408577.1089
2300	146408.513	4408571.7288
2301	146414.704	4408567.3353
2302	146419.643	4408564.4305
2303	146423.232	4408560.7541
2304	146424.398	4408557.7054
2305	146424.488	4408555.1050
2306	146423.591	4408551.7875
2307	146420.361	4408548.5594
2308	146414.978	4408545.3314
2309	146413.094	4408544.1657
2310	146412.197	4408541.8343
2311	146412.287	4408537.9788
2312	146413.722	4408531.5227
2313	146417.046	4408525.3829
2314	146418.930	4408522.8722
2315	146422.699	4408519.6441
2316	146425.569	4408515.8783
2317	146426.556	4408512.8295
2318	146426.915	4408506.9114
2319	146426.915	4408497.3171
2320	146426.915	4408489.9645
2321	146427.902	4408485.4811
2322	146429.486	4408481.0424
2323	146431.855	4408466.7446
2324	146432.493	4408461.0981
2325	146431.855	4408456.2714
2326	146427.901	4408450.5728
2327	146421.324	4408445.8569
2328	146412.601	4408440.4264
2329	146402.592	4408434.5671
2330	146392.154	4408429.8512
2331	146388.293	4408427.2788
2332	146386.434	4408424.4207
2333	146386.434	4408421.1338
2334	146390.152	4408416.8464
2335	146403.879	4408410.9872
2336	146414.174	4408409.2724
2337	146416.748	4408409.4153
2338	146420.609	4408410.7014
2339	146436.767	4408429.9940

2340	146441.199	4408434.5671
2341	146444.059	4408435.4245
2342	146447.634	4408434.7100
2343	146449.636	4408432.4235
2344	146452.781	4408424.8493
2345	146453.496	4408414.8457
2346	146451.481	4408400.7676
2347	146447.763	4408388.9062
2348	146443.852	4408381.9093
2349	146442.607	4408378.7501
2350	146443.181	4408375.7827
2351	146445.097	4408373.0065
2352	146447.778	4408371.0919
2353	146451.418	4408370.4218
2354	146455.057	4408371.1875
2355	146457.164	4408373.3895
2356	146459.750	4408377.4101
2357	146462.910	4408379.9948
2358	146467.412	4408381.6222
2359	146471.721	4408381.6222
2360	146476.989	4408380.6649
2361	146481.682	4408380.3776
2362	146485.513	4408380.8562
2363	146487.524	4408381.8135
2364	146488.960	4408384.0154
2365	146489.152	4408387.0787
2366	146487.141	4408390.1421
2367	146480.820	4408396.9389
2368	146477.085	4408402.0125
2369	146458.843	4408430.2548
2370	146454.365	4408436.6136
2371	146449.181	4408443.2078
2372	146445.411	4408451.4508
2373	146443.526	4408459.6936
2374	146443.055	4408468.8786
2375	146443.761	4408481.5961
2376	146446.118	4408490.0746
2377	146452.480	4408498.7885
2378	146458.607	4408503.4986
2379	146468.269	4408506.0892
2380	146475.368	4408510.0610
2381	146479.002	4408512.6343
2382	146480.819	4408515.9646
2383	146481.274	4408521.1114
Ε5 Εμβαδόν 94,33 στρμ. (94.336,51 τ.μ)		
2384	147183.265	4407238.1816
2385	147181.511	4407240.1725

2386	147170.377	4407246.8484
2387	147160.579	4407252.7231
2388	147144.343	4407264.1931
2389	147125.308	4407278.7404
2390	147110.472	4407291.8890
2391	147107.348	4407296.7214
2392	147103.169	4407303.5351
2393	147100.530	4407312.7670
2394	147100.090	4407320.6798
2395	147101.409	4407340.2423
2396	147103.389	4407347.7156
2397	147106.908	4407356.0682
2398	147113.066	4407365.0801
2399	147128.425	4407384.9304
2400	147135.576	4407396.2664
2401	147139.177	4407403.4623
2402	147141.002	4407407.1093
2403	147150.865	4407429.5350
2404	147154.556	4407440.1242
2405	147156.823	4407451.4558
2406	147157.730	4407461.2768
2407	147157.428	4407473.0620
2408	147155.312	4407484.3938
2409	147151.684	4407494.8190
2410	147147.897	4407500.0159
2411	147143.362	4407503.1888
2412	147137.619	4407505.1530
2413	147122.200	4407508.6282
2414	147118.875	4407510.2902
2415	147116.910	4407513.3120
2416	147116.154	4407517.5427
2417	147116.910	4407521.7731
2418	147119.482	4407531.3937
2419	147119.676	4407536.4278
2420	147117.932	4407540.6875
2421	147114.639	4407543.0111
2422	147107.276	4407544.7536
2423	147099.720	4407545.3346
2424	147095.264	4407544.3663
2425	147089.646	4407541.8494
2426	147084.802	4407537.5895
2427	147080.733	4407531.9747
2428	147074.340	4407521.7127
2429	147071.046	4407514.9359
2430	147068.334	4407506.9974
2431	147066.977	4407500.0269
2432	147063.684	4407481.6329

2433	147061.391	4407474.7337
2434	147055.192	4407466.0603
2435	147046.823	4407456.7674
2436	147044.653	4407451.5013
2437	147044.653	4407445.6156
2438	147046.513	4407438.8008
2439	147072.240	4407367.5544
2440	147071.310	4407362.5981
2441	147068.211	4407357.6419
2442	147062.941	4407354.2345
2443	147057.052	4407353.9246
2444	147047.443	4407355.4736
2445	147035.974	4407360.1200
2446	147027.295	4407364.1470
2447	147016.757	4407370.0325
2448	147010.247	4407375.2986
2449	147007.148	4407379.6353
2450	147005.908	4407385.8307
2451	147005.288	4407392.9554
2452	147003.428	4407399.7702
2453	146998.779	4407404.1070
2454	146992.580	4407404.4167
2455	146986.690	4407401.9386
2456	146982.351	4407396.9822
2457	146942.676	4407338.7461
2458	146938.926	4407329.9188
2459	146938.043	4407321.0971
2460	146939.809	4407304.9242
2461	146943.340	4407294.6324
2462	146945.694	4407289.0452
2463	146945.988	4407284.9285
2464	146944.223	4407282.5761
2465	146938.926	4407280.5178
2466	146925.097	4407278.7534
2467	146916.564	4407278.4592
2468	146907.148	4407275.8129
2469	146896.556	4407269.9318
2470	146891.156	4407265.7352
2471	146888.611	4407263.7567
2472	146871.840	4407250.5242
2473	146868.015	4407250.2301
2474	146864.778	4407251.9945
2475	146861.835	4407256.6994
2476	146858.308	4407262.3951
2477	146854.984	4407266.5831
2478	146850.650	4407269.1824
2479	146845.592	4407270.7709

2480	146832.009	4407273.8036
2481	146797.430	4407280.7398
2482	146792.440	4407281.4878
2483	146785.870	4407282.4727
2484	146779.078	4407282.6172
2485	146774.888	4407281.4618
2486	146771.709	4407279.1511
2487	146770.553	4407275.9741
2488	146770.697	4407271.4975
2489	146772.287	4407266.4430
2490	146776.188	4407261.0998
2491	146796.274	4407239.0050
2492	146806.573	4407229.9346
2493	146812.682	4407225.9912
2494	146819.042	4407222.3838
2495	146836.231	4407212.6340
2496	146844.189	4407207.0872
2497	146851.709	4407200.8510
2498	146858.109	4407193.9751
2499	146864.029	4407186.4599
2500	146868.189	4407178.4647
2501	146870.109	4407170.1497
2502	146869.629	4407162.7941
2503	146867.489	4407154.0626
2504	146865.075	4407148.8368
2505	146846.371	4407117.2801
2506	146845.164	4407111.4513
2507	146845.767	4407105.0194
2508	146847.980	4407099.7935
2509	146851.399	4407097.1806
2510	146856.628	4407096.7784
2511	146861.857	4407098.5874
2512	146867.288	4407101.8035
2513	146890.417	4407117.2801
2514	146895.145	4407118.4553
2515	146900.960	4407118.2027
2516	146905.759	4407117.0872
2517	146911.831	4407115.6761
2518	146965.427	4407095.7164
2519	146972.506	4407093.9478
2520	146979.332	4407093.6952
2521	146991.972	4407094.2006
2522	147011.880	4407095.5971
2523	147017.641	4407095.0017
2524	147022.607	4407093.0167
2525	147028.169	4407089.2449
2526	147059.145	4407064.7403

2527	147067.831	4407059.3989
2528	147076.516	4407056.0605
2529	147086.812	4407054.4141
2530	147087.651	4407054.2800
2531	147095.891	4407054.9477
2532	147150.561	4407060.6137
2533	147156.018	4407061.6055
2534	147159.986	4407064.5804
2535	147161.722	4407069.0428
2536	147162.085	4407088.6338
2537	147162.218	4407095.8174
2538	147163.459	4407104.4941
2539	147165.691	4407112.4275
2540	147176.906	4407135.3147
2541	147187.098	4407156.1133
2542	147190.838	4407161.8039
2543	147193.286	4407164.2506
2544	147194.536	4407165.5009
2545	147201.194	4407170.6769
2546	147207.112	4407173.1416
2547	147218.948	4407174.1273
2548	147222.647	4407174.6204
2549	147225.112	4407176.5922
2550	147228.811	4407190.1480
2551	147228.071	4407193.5986
2552	147225.359	4407196.3097
2553	147194.783	4407201.2393
2554	147190.591	4407202.2250
2555	147189.480	4407203.4363
Ε6		
Εμβαδόν 28,41 στρμ. (28.408,80 τ.μ)		
2556	148748.662	4406839.8349
2557	148751.175	4406852.0353
2558	148752.253	4406861.0061
2559	148753.330	4406876.9743
2560	148752.073	4406887.0217
2561	148749.739	4406893.4807
2562	148745.071	4406898.6837
2563	148734.294	4406906.2971
2564	148718.046	4406916.5253
2565	148712.544	4406920.6132
2566	148709.300	4406924.4194
2567	148706.761	4406929.3532
2568	148703.658	4406936.4015
2569	148701.401	4406939.3619
2570	148698.721	4406940.6306
2571	148694.771	4406940.7716
2572	148690.257	4406938.9391

2573	148685.462	4406935.5558
2574	148651.044	4406911.1685
2575	148642.367	4406904.5169
2576	148638.571	4406900.7238
2577	148635.883	4406897.4047
2578	148633.194	4406893.2955
2579	148624.496	4406877.9650
2580	148622.598	4406875.9104
2581	148619.594	4406874.9621
2582	148616.747	4406875.7524
2583	148608.998	4406878.9134
2584	148605.519	4406879.5455
2585	148594.606	4406880.1777
2586	148589.862	4406881.1259
2587	148586.541	4406882.8644
2588	148581.797	4406886.4996
2589	148570.553	4406896.6614
2590	148566.785	4406902.0885
2591	148564.790	4406906.9618
2592	148562.409	4406912.5237
2593	148560.580	4406915.2647
2594	148557.315	4406917.3531
2595	148552.613	4406918.5278
2596	148548.826	4406918.3973
2597	148545.952	4406917.0922
2598	148543.340	4406914.3512
2599	148539.030	4406908.9997
2600	148534.982	4406905.9978
2601	148529.627	4406904.8231
2602	148518.525	4406905.6061
2603	148511.704	4406906.4188
2604	148509.960	4406906.2137
2605	148508.831	4406905.0858
2606	148507.292	4406900.8811
2607	148506.265	4406900.0607
2608	148503.495	4406899.4454
2609	148499.288	4406899.7532
2610	148459.678	4406906.8291
2611	148458.614	4406906.8291
2612	148482.229	4406849.1683
2613	148487.426	4406846.8633
2614	148524.570	4406841.2679
2615	148529.776	4406841.9905
2616	148532.524	4406843.4358
2617	148535.017	4406845.5863
2618	148543.081	4406852.5409
2619	148546.696	4406853.9862

2620	148551.902	4406854.4196
2621	148556.675	4406852.8300
2622	148563.616	4406847.6269
2623	148569.123	4406840.5158
2624	148570.136	4406835.4576
2625	148569.268	4406830.3993
2626	148566.809	4406823.1731
2627	148566.405	4406818.5924
2628	148566.376	4406818.2591
2629	148566.954	4406812.1891
2630	148567.353	4406811.4105
2631	148570.236	4406810.1317
2632	148614.466	4406772.4517
2633	148614.430	4406767.4385
2634	148616.275	4406766.6190
2635	148636.124	4406760.6544
2636	148645.996	4406759.6678
2637	148657.020	4406760.6544
2638	148666.868	4406762.7608
2639	148676.491	4406766.3859
2640	148694.863	4406775.2887
2641	148702.925	4406779.8927
2642	148711.810	4406786.3056
2643	148718.720	4406792.0606
2644	148726.783	4406799.4599
2645	148735.197	4406809.5134
2646	148741.660	4406818.8432
2647	148745.251	4406827.9933
Ε7		
Εμβαδόν 2,90 στρεμ. (2.903,19 τ.μ)		
2648	149241.372	4407065.4476
2649	149237.537	4407071.4690
2650	149232.607	4407075.3010
2651	149226.399	4407078.5854
2652	149193.899	4407095.5554
2653	149189.882	4407096.4678
2654	149185.865	4407096.1028
2655	149183.001	4407094.1565
2656	149181.229	4407091.4593
2657	149176.537	4407081.3922
2658	149174.239	4407079.4777
2659	149170.958	4407079.1485
2660	149166.447	4407080.3450
2661	149163.937	4407080.0888
2662	149158.112	4407074.7536
2663	149155.921	4407070.3743
2664	149156.285	4407067.6373
2665	149157.564	4407065.4476

2666	149159.572	4407063.0754
2667	149178.744	4407050.6672
2668	149186.960	4407047.7477
2669	149194.994	4407045.9231
2670	149212.158	4407044.4633
2671	149220.922	4407044.4633
2672	149227.677	4407045.9231
2673	149234.616	4407049.5725
2674	149240.093	4407054.1342
2675	149242.284	4407057.7836
2676	149242.649	4407061.2508
Ε8		
Εμβαδόν 4,5 στρεμ. (4.500,05τ.μ)		
2677	149407.945	4409026.0083
2678	149406.201	4409027.8763
2679	149404.845	4409029.3277
2680	149401.064	4409030.5701
2681	149396.477	4409030.2922
2682	149390.639	4409028.2080
2683	149365.342	4409016.8147
2684	149361.450	4409014.1746
2685	149359.782	4409011.5348
2686	149359.504	4409008.2001
2687	149360.616	4409004.7265
2688	149362.978	4409000.2804
2689	149364.555	4408997.6835
2690	149367.654	4408980.8655
2691	149380.716	4408946.7870
2692	149382.708	4408941.9185
2693	149386.028	4408938.8205
2694	149391.784	4408938.8205
2695	149430.525	4408954.3107
2696	149434.289	4408957.1875
2697	149436.281	4408961.1708
2698	149435.838	4408965.3751
Ε9		
Εμβαδόν 45,14στρεμ. (45.141,17τ.μ)		
2699	149336.258	4410814.8461
2700	149331.961	4410827.4403
2701	149326.520	4410839.7485
2702	149319.359	4410853.2015
2703	149312.199	4410862.3608
2704	149304.142	4410870.6398
2705	149294.117	4410877.2233
2706	149277.792	4410884.6652
2707	149272.350	4410886.3827
2708	149266.621	4410886.0965
2709	149261.752	4410884.3790

2710	149257.456	4410880.0856
2711	149256.980	4410879.0522
2712	149257.070	4410880.4900
2713	149258.660	4410899.4300
2714	149258.230	4410904.3800
2715	149256.060	4410908.9500
2716	149252.670	4410916.7600
2717	149252.940	4410918.3200
2718	149257.880	4410923.7500
2719	149258.560	4410926.2900
2720	149258.240	4410930.3900
2721	149261.620	4410932.9200
2722	149264.160	4410933.5000
2723	149269.940	4410939.7000
2724	149274.730	4410941.9200
2725	149276.970	4410942.1300
2726	149279.880	4410943.8800
2727	149280.500	4410947.3500
2728	149280.040	4410950.8000
2729	149290.130	4410971.9000
2730	149295.030	4410976.9700
2731	149297.350	4410986.6700
2732	149298.290	4410989.2000
2733	149300.950	4410991.6000
2734	149267.474	4411035.8836
2735	149259.372	4411047.9570
2736	149258.420	4411046.7100
2737	149255.240	4411044.1400
2738	149250.550	4411039.1600
2739	149243.640	4411028.0900
2740	149240.380	4411024.5800
2741	149237.810	4411020.3900
2742	149236.350	4411016.5600
2743	149234.240	4411010.9100
2744	149234.770	4411007.7800
2745	149238.610	4411004.3200
2746	149237.540	4410999.8900
2747	149237.200	4410991.3900
2748	149234.350	4410982.4700
2749	149231.240	4410978.0700
2750	149229.030	4410967.3400
2751	149228.010	4410962.5900
2752	149220.569	4410959.8930
2753	149219.472	4410954.5260
2754	149204.676	4410921.6230
2755	149193.978	4410888.9460
2756	149181.582	4410862.5340

2757	149172.414	4410851.7890
2758	149156.721	4410827.2620
2759	149140.871	4410795.3952
2760	149155.738	4410828.0826
2761	149159.108	4410835.4124
2762	149160.297	4410840.9594
2763	149159.703	4410847.8931
2764	149157.720	4410853.6382
2765	149153.161	4410859.3831
2766	149148.404	4410862.5528
2767	149143.844	4410863.1472
2768	149138.888	4410862.1566
2769	149132.941	4410859.5812
2770	149126.400	4410854.8267
2771	149105.388	4410832.6389
2772	149104.101	4410830.1002
2773	149104.490	4410827.0843
2774	149107.508	4410823.0954
2775	149112.376	4410817.4525
2776	149135.838	4410793.6165
2777	149137.882	4410792.9353
2778	149138.025	4410792.9779
2779	149150.648	4410762.7910
2780	149155.406	4410765.7906
2781	149150.976	4410762.0062
2782	149139.567	4410752.2596
2783	149126.538	4410742.8134
2784	149109.678	4410733.1120
2785	149102.705	4410728.8578
2786	149097.966	4410719.7503
2787	149093.228	4410680.0408
2788	149091.699	4410670.9665
2789	149091.097	4410661.3382
2790	149092.502	4410652.5123
2791	149096.516	4410643.0846
2792	149103.140	4410633.8576
2793	149108.760	4410628.6423
2794	149113.376	4410626.4357
2795	149118.194	4410625.0317
2796	149123.813	4410626.0346
2797	149127.426	4410628.8428
2798	149130.839	4410635.2616
2799	149140.674	4410658.1289
2800	149143.885	4410664.7483
2801	149148.903	4410673.3736
2802	149154.156	4410680.8507
2803	149159.174	4410685.6647

2804	149164.191	4410689.2753
2805	149172.622	4410691.4819
2806	149227.061	4410696.1155
2807	149241.432	4410697.3388
2808	149250.311	4410699.3424
2809	149257.185	4410701.9187
2810	149267.496	4410711.0780
2811	149325.660	4410784.5052
2812	149330.816	4410792.2336
2813	149334.539	4410798.5307
2814	149335.892	4410803.4325
2815	149336.830	4410806.8316
Ε10 Εμβαδόν 15,77στρεμ. (15.764,24τ.μ)		
2816	149195.174	4411189.7890
2817	149198.267	4411192.7858
2818	149201.453	4411196.2510
2819	149204.358	4411200.5590
2820	149205.482	4411204.1177
2821	149205.784	4411208.8272
2822	149205.107	4411212.0747
2823	149203.076	4411215.5928
2824	149201.722	4411218.1638
2825	149201.587	4411220.0580
2826	149202.537	4411222.9080
2827	149199.737	4411222.8321
2828	149143.794	4411248.3179
2829	149149.309	4411288.3620
2830	149143.720	4411291.0278
2831	149140.202	4411292.1579
2832	149136.810	4411292.5346
2833	149133.794	4411291.9069
2834	149131.659	4411290.1490
2835	149129.145	4411285.8797
2836	149127.009	4411281.7361
2837	149124.748	4411274.8301
2838	149123.059	4411268.8603
2839	149116.929	4411230.4436
2840	149115.958	4411226.3981
2841	149114.825	4411223.6473
2842	149111.748	4411221.0583
2843	149108.671	4411219.7637
2844	149103.814	4411219.2783
2845	149091.346	4411219.4401
2846	149087.784	4411219.4401
2847	149081.954	4411217.9836
2848	149076.611	4411215.5565
2849	149074.506	4411213.9382

2850	149072.725	4411211.8346
2851	149071.430	4411208.9218
2852	149070.944	4411204.5528
2853	149071.592	4411201.1546
2854	149083.094	4411168.1257
2855	149083.825	4411165.4952
2856	149084.117	4411162.8647
2857	149083.240	4411159.0650
2858	149081.047	4411152.6348
2859	149078.942	4411148.3956
2860	149076.950	4411144.0822
2861	149075.622	4411140.1004
2862	149075.456	4411135.9530
2863	149076.950	4411130.4783
2864	149079.855	4411125.7358
2865	149083.202	4411121.7442
2866	149086.872	4411118.3996
2867	149088.391	4411117.3230
2868	149113.549	4411099.4844
2869	149117.111	4411096.8949
2870	149119.702	4411093.7663
2871	149120.674	4411090.5298
2872	149120.458	4411087.6170
2873	149118.946	4411083.8408
2874	149116.787	4411080.6043
2875	149111.606	4411071.4342
2876	149110.418	4411067.8739
2877	149110.634	4411064.9610
2878	149111.930	4411063.0191
2879	149113.270	4411062.0080
2880	149115.013	4411061.6032
2881	149117.337	4411062.1009
2882	149119.827	4411063.5941
2883	149136.935	4411085.9075
2884	149150.035	4411102.5884
2885	149156.373	4411109.3455
2886	149160.599	4411112.7239
2887	149164.191	4411114.6243
2888	149175.178	4411117.7914
2889	149179.826	4411120.7476
2890	149183.222	4411125.2498
2891	149185.758	4411132.6400
2892	149186.814	4411141.2972
2893	149184.701	4411172.5479
2894	149184.913	4411177.8267
2895	149186.603	4411182.2610
2896	149189.739	4411185.9493

Ε11 Εμβαδόν 7,42 στρεμ. (7.423,33τ.μ)		
2897	147411.165	4410364.6676
2898	147423.807	4410370.9668
2899	147424.161	4410371.2847
2900	147426.694	4410373.5559
2901	147428.380	4410378.2195
2902	147428.658	4410383.6196
2903	147427.277	4410388.2793
2904	147424.514	4410392.0763
2905	147420.543	4410395.1829
2906	147416.399	4410397.7717
2907	147412.082	4410399.8429
2908	147409.456	4410400.6999
2909	147403.622	4410402.6041
2910	147398.614	4410405.3655
2911	147396.024	4410407.9545
2912	147393.380	4410411.7133
2913	147391.109	4410414.8478
2914	147388.839	4410416.9014
2915	147386.027	4410417.8742
2916	147383.045	4410418.2498
2917	147379.295	4410417.7480
2918	147376.736	4410416.3416
2919	147366.062	4410406.7858
2920	147364.455	4410405.3465
2921	147361.896	4410401.3831
2922	147360.873	4410396.6526
2923	147361.257	4410392.0501
2924	147361.385	4410382.9727
2925	147360.617	4410377.9865
2926	147358.698	4410375.9409
2927	147356.011	4410374.4066
2928	147344.498	4410371.0825
2929	147340.053	4410369.6111
2930	147337.161	4410367.5871
2931	147335.329	4410363.4424
2932	147335.007	4410358.8955
2933	147335.984	4410350.5181
2934	147337.515	4410337.1122
2935	147337.515	4410323.8804
2936	147336.534	4410305.5032
2937	147337.515	4410298.6423
2938	147340.456	4410292.2714
2939	147343.888	4410288.5961
2940	147349.281	4410287.1257
2941	147354.429	4410287.8609
2942	147360.312	4410290.5562

2943	147389.529	4410307.8209
2944	147398.948	4410314.9002
2945	147404.301	4410320.4228
2946	147406.033	4410324.1756
2947	147406.373	4410324.9101
2948	147407.581	4410329.3974
2949	147407.754	4410334.5752
2950	147404.843	4410352.8204
2951	147405.262	4410357.8479
2952	147407.400	4410361.8798
E12 Εμβαδόν 2,67 στρεμ. (2.667,46τ.μ)		
2953	148359.697	4409202.2453
2954	148367.873	4409248.3628
2955	148366.645	4409252.1050
2956	148364.284	4409256.4074
2957	148361.316	4409259.8416
2958	148358.360	4409261.4830
2959	148354.583	4409262.0576
2960	148349.080	4409261.9755
2961	148346.342	4409261.2331
2962	148344.328	4409259.2202
2963	148343.029	4409256.2049
2964	148341.265	4409250.0790
2965	148324.616	4409192.2745
2966	148323.543	4409184.7771
2967	148324.195	4409179.9325
2968	148326.805	4409176.2060
2969	148329.975	4409173.9700
2970	148351.232	4409165.9012
2971	148353.109	4409165.0805
E13 Εμβαδόν 1,29 στρεμ. (1.285,84τ.μ)		
2972	147356.224	4410933.0378
2973	147354.885	4410936.3327
2974	147352.722	4410939.3185
2975	147349.014	4410943.0251
2976	147337.623	4410954.2361
2977	147332.179	4410958.1425
2978	147330.194	4410958.5361
2979	147327.542	4410958.3966
2980	147326.051	4410957.6861
2981	147324.795	4410955.5933
2982	147318.374	4410926.0157
2983	147318.234	4410922.1093
2984	147319.491	4410919.1794
2985	147321.584	4410917.6446
2986	147330.378	4410915.2729

2987	147333.728	4410913.7381
2988	147335.542	4410911.0873
2989	147356.200	4410915.1334
2990	147355.781	4410917.3655
2991	147356.533	4410922.6388
2992	147356.766	4410927.4444
E14 Εμβαδόν 1,91 στρεμ. (1.910,03τ.μ)		
2993	147304.718	4410568.7767
2994	147307.471	4410570.5281
2995	147309.140	4410572.4463
2996	147309.807	4410574.1143
2997	147309.548	4410576.0619
2998	147308.129	4410578.8974
2999	147305.793	4410581.7329
3000	147303.874	4410583.7346
3001	147285.268	4410599.1634
3002	147283.766	4410599.9975
3003	147281.847	4410600.0808
3004	147271.918	4410597.4120
3005	147267.746	4410595.7440
3006	147264.909	4410593.6591
3007	147262.823	4410591.0737
3008	147261.655	4410587.9045
3009	147261.071	4410584.3183
3010	147260.092	4410575.6903
3011	147259.570	4410572.0411
3012	147258.683	4410569.4346
3013	147256.231	4410564.5207
3014	147256.297	4410563.2481
3015	147260.074	4410559.0751
3016	147262.494	4410555.4889
3017	147264.747	4410551.2354
3018	147266.833	4410546.0648
3019	147268.919	4410539.3928
3020	147269.837	4410536.2236
3021	147270.754	4410534.7225
3022	147272.506	4410533.9718
3023	147274.426	4410534.4722
3024	147275.928	4410535.8899
3025	147281.188	4410548.7608
3026	147283.024	4410552.2636
3027	147285.193	4410555.5161
3028	147288.030	4410558.6019
3029	147291.368	4410561.1874
E15 Εμβαδόν 0,39 στρεμ. (387,50τ.μ)		
3030	147580.128	4411216.2449

3031	147580.336	4411218.5223
3032	147579.714	4411220.3165
3033	147578.057	4411221.3517
3034	147575.295	4411222.1108
3035	147570.048	4411223.0081
3036	147567.010	4411223.0769
3037	147564.559	4411222.8777
3038	147559.796	4411221.1326
3039	147557.132	4411218.8338
3040	147555.993	4411217.0103
3041	147557.031	4411215.9489
3042	147557.544	4411212.1536
3043	147558.301	4411208.7745
3044	147559.404	4411204.9301
3045	147559.214	4411202.8395
3046	147560.364	4411199.9382
3047	147560.430	4411199.7711
3048	147563.006	4411199.1989
3049	147566.251	4411200.0271
3050	147568.736	4411201.9595
3051	147578.540	4411213.2773
E16 Εμβαδόν 0,9 στρεμ. (896,70τ.μ)		
3052	149060.436	4407636.7891
3053	149060.654	4407639.8515
3054	149058.685	4407643.4608
3055	149058.028	4407644.6638
3056	149056.206	4407647.8245
3057	149040.045	4407650.5888
3058	149039.217	4407650.0960
3059	149034.178	4407647.0955
3060	149017.450	4407647.3100
3061	149012.051	4407644.0080
3062	149010.649	4407633.3401
3063	149010.381	4407631.3029
3064	149014.254	4407629.2424
3065	149017.865	4407628.3674
3066	149027.168	4407627.2736
3067	149036.360	4407628.2580
3068	149041.175	4407629.0236
3069	149046.428	4407629.5705
3070	149050.477	4407630.4454
3071	149054.635	4407631.5393
3072	149058.356	4407633.2892
E17 Εμβαδόν 4,12 στρεμ. (4.120,48τ.μ)		
3073	148471.487	4407710.3612
3074	148467.710	4407718.2240

3075	148461.102	4407731.5379
3076	148458.164	4407733.4249
3077	148454.808	4407734.1588
3078	148450.506	4407734.0540
3079	148445.939	4407733.0449
3080	148408.810	4407722.5875
3081	148402.599	4407720.1991
3082	148399.921	4407715.8100
3083	148400.618	4407710.3544
3084	148405.381	4407702.5769
3085	148417.837	4407688.4307
3086	148425.719	4407681.6146
3087	148466.031	4407653.8980
3088	148477.262	4407649.0994
3089	148480.619	4407648.5751
3090	148483.976	4407649.2042
3091	148485.654	4407651.0912
3092	148486.178	4407654.5508
3093	148485.235	4407659.0587
E18 Εμβαδόν 0,781 στρεμ. (780,62τ.μ)		
3094	148713.259	4407493.3309
3095	148716.705	4407497.8351
3096	148718.561	4407505.2539
3097	148722.007	4407511.0830
3098	148723.863	4407516.9121
3099	148724.393	4407521.1515
3100	148721.477	4407525.9208
3101	148715.114	4407523.5361
3102	148712.198	4407519.8267
3103	148710.077	4407516.3821
3104	148707.956	4407512.9378
3105	148705.040	4407509.4933
3106	148699.738	4407503.9291
3107	148695.496	4407501.5445
3108	148691.785	4407499.4248
3109	148684.302	4407489.6100
3110	148684.035	4407488.2786
3111	148686.275	4407484.9242
3112	148687.941	4407483.6749
3113	148690.963	4407482.1130
3114	148692.630	4407481.4883
3115	148696.067	4407481.9048
3116	148699.089	4407482.8418
3117	148703.255	4407484.7160
3118	148706.069	4407486.2779
E19 Εμβαδόν 1,85στρεμ. (1.853,85τ.μ)		

3119	146624.108	4408428.2454
3120	146637.098	4408448.7829
3121	146638.104	4408451.8728
3122	146637.890	4408454.8056
3123	146636.944	4408457.0376
3124	146634.555	4408459.2868
3125	146632.511	4408461.0168
3126	146617.501	4408473.3375
3127	146615.767	4408473.9099
3128	146614.020	4408473.7250
3129	146612.493	4408472.6711
3130	146610.917	4408470.2989
3131	146608.436	4408465.6275
3132	146602.880	4408455.1673
3133	146591.545	4408432.1159
3134	146589.200	4408425.6692
3135	146588.418	4408421.1761
3136	146589.005	4408418.0504
3137	146590.764	4408414.9248
3138	146594.473	4408411.3608
3139	146598.070	4408409.7316
3140	146601.974	4408408.5631
3141	146606.987	4408408.7148
3142	146612.303	4408411.9028
3143	146615.205	4408415.5413
E20 Εμβαδόν 1,13 στρεμ. (1.128,71τ.μ)		
3144	148740.036	4409979.4298
3145	148736.939	4409976.1144
3146	148733.364	4409972.9475
3147	148729.973	4409970.9204
3148	148725.238	4409968.7764
3149	148722.990	4409968.2012
3150	148721.575	4409968.5732
3151	148720.589	4409969.5580
3152	148718.822	4409973.6521
3153	148717.612	4409975.2490
3154	148716.014	4409976.0233
3155	148713.642	4409976.3137
3156	148710.809	4409975.8956
3157	148707.887	4409975.2869
3158	148704.477	4409975.1654
3159	148702.042	4409975.7739
3160	148698.998	4409977.2346
3161	148695.222	4409980.5207
3162	148693.640	4409982.5898
3163	148692.787	4409984.7807
3164	148693.152	4409986.8499

3165	148694.248	4409988.6755
3166	148695.953	4409989.8927
3167	148700.702	4409990.6229
3168	148705.695	4409991.1099
3169	148709.713	4409992.3271
3170	148714.584	4409995.1264
3171	148719.576	4409999.0212
3172	148723.928	4410003.1046
3173	148726.882	4410004.8185
3174	148729.930	4410005.4849
3175	148733.454	4410004.9137
3176	148736.883	4410003.0094
3177	148740.410	4410000.1282
3178	148742.791	4409997.7479
3179	148744.505	4409994.3202
3180	148744.790	4409991.1442
3181	148744.458	4409986.8342
3182	148742.026	4409982.0820
E21 Εμβαδόν 0,66 στρεμ. (660,73τ.μ)		
3183	148995.787	4411336.5321
3184	148995.360	4411342.2212
3185	148992.941	4411347.3415
3186	148990.237	4411350.1859
3187	148985.398	4411351.1816
3188	148979.705	4411350.3282
3189	148964.942	4411341.7222
3190	148965.509	4411334.4231
3191	148966.593	4411330.6332
3192	148979.900	4411320.5335
3193	148987.959	4411325.4381
3194	148991.802	4411327.9984
3195	148994.364	4411331.5540
E22 Εμβαδόν 0,970 στρεμ. (969,85τ.μ)		
3196	148983.518	4411204.5666
3197	148982.646	4411201.8521
3198	148980.802	4411200.1070
3199	148978.863	4411199.7192
3200	148976.547	4411199.9870
3201	148963.366	4411201.8103
3202	148960.875	4411201.8710
3203	148958.871	4411201.3851
3204	148956.987	4411200.3531
3205	148955.408	4411198.4101
3206	148954.072	4411196.7706
3207	148951.885	4411195.9207
3208	148949.820	4411196.4063

3209	148948.179	4411197.8637
3210	148947.025	4411199.9280
3211	148946.176	4411202.7247
3212	148945.497	4411207.4752
3213	148946.176	4411212.3227
3214	148947.146	4411215.7161
3215	148949.571	4411219.6912
3216	148953.062	4411223.3752
3217	148960.337	4411229.1922
3218	148964.023	4411231.3251
3219	148968.581	4411232.3916
3220	148972.267	4411232.0038
3221	148975.468	4411229.8708
3222	148977.796	4411225.8960
3223	148982.063	4411215.3282
3224	148983.324	4411209.2204
Ε23 Εμβαδόν 6,32 στρεμ. (6.315,50τ.μ)		
3225	148864.120	4411143.3771
3226	148862.396	4411145.8139
3227	148860.909	4411146.8837
3228	148858.590	4411147.5373
3229	148851.990	4411147.8940
3230	148848.720	4411148.4288
3231	148845.747	4411149.3202
3232	148839.445	4411152.0542
3233	148836.073	4411153.9316
3234	148821.364	4411157.1816
3235	148818.136	4411157.2763
3236	148816.508	4411156.8385
3237	148815.543	4411155.8144
3238	148815.362	4411154.0069
3239	148815.367	4411133.3940
3240	148814.982	4411128.2956
3241	148813.539	4411122.4273
3242	148813.149	4411120.0850
3243	148813.341	4411118.1609
3244	148814.111	4411116.6217
3245	148816.036	4411115.9483
3246	148822.773	4411116.0446
3247	148826.430	4411115.8522
3248	148829.606	4411114.6014
3249	148831.435	4411112.7738
3250	148832.301	4411109.6954
3251	148831.916	4411106.7131
3252	148829.413	4411100.4603
3253	148827.489	4411097.2856
3254	148825.179	4411095.3617

3255	148822.003	4411094.4959
3256	148799.290	4411095.6501
3257	148796.403	4411095.3617
3258	148794.478	4411094.4959
3259	148793.226	4411092.9567
3260	148793.130	4411090.4554
3261	148802.587	4411067.0925
3262	148804.684	4411062.6148
3263	148807.734	4411058.7088
3264	148810.974	4411056.1367
3265	148815.931	4411053.4692
3266	148820.012	4411052.7892
3267	148821.077	4411052.6117
3268	148826.987	4411052.7069
3269	148853.217	4411059.2800
3270	148855.886	4411060.2327
3271	148859.507	4411062.9002
3272	148879.713	4411083.0021
3273	148883.445	4411086.2768
3274	148887.449	4411088.8491
3275	148891.642	4411091.0402
3276	148894.787	4411093.5171
3277	148897.170	4411096.6611
3278	148898.790	4411100.0909
3279	148899.458	4411103.7111
3280	148899.188	4411105.0202
3281	148898.790	4411106.9502
3282	148897.075	4411109.2365
3283	148877.263	4411123.9625
3284	148874.023	4411126.8656
3285	148871.255	4411130.6584
Ε24 Εμβαδόν 0,55 στρεμ. (546,39τ.μ)		
3286	147792.505	4410777.2812
3287	147784.984	4410776.6066
3288	147782.708	4410776.6566
3289	147777.161	4410776.7402
3290	147775.326	4410777.3112
3291	147774.218	4410778.2750
3292	147772.385	4410785.4208
3293	147772.080	4410788.5646
3294	147772.258	4410791.2424
3295	147772.973	4410793.5634
3296	147774.670	4410795.9734
3297	147776.521	4410796.9304
3298	147778.706	4410797.2511
3299	147791.289	4410796.7179
3300	147793.723	4410796.3284

3301	147796.760	4410795.3464
3302	147799.314	4410793.8713
3303	147801.095	4410791.7965
3304	147802.166	4410788.9401
3305	147802.931	4410784.5287
3306	147802.500	4410782.0467
3307	147801.411	4410779.9028
3308	147799.547	4410778.6727
Ε25 Εμβαδόν 1,87 στρεμ. (1.873,80τ.μ)		
3309	147882.607	4410731.9249
3310	147877.786	4410744.2300
3311	147875.505	4410747.0464
3312	147872.686	4410748.2534
3313	147869.063	4410748.6558
3314	147852.153	4410748.6558
3315	147844.638	4410746.7782
3316	147837.122	4410743.2909
3317	147830.680	4410738.7309
3318	147827.057	4410734.5733
3319	147824.373	4410729.4768
3320	147823.165	4410724.9168
3321	147823.031	4410721.2956
3322	147824.373	4410718.8814
3323	147827.191	4410717.5401
3324	147835.378	4410716.1989
3325	147841.685	4410714.7237
3326	147856.716	4410709.7613
3327	147861.011	4410709.0907
3328	147863.963	4410708.9565
3329	147866.756	4410709.0696
3330	147874.297	4410710.4319
3331	147878.055	4410712.1753
3332	147880.604	4410714.8577
3333	147882.081	4410717.8083
3334	147884.094	4410723.5756
3335	147884.094	4410726.2578
3336	147883.423	4410729.7450
3337	147882.635	4410731.9159
Ε26 Εμβαδόν 3,87 στρεμ. (3.874,39τ.μ)		
3338	148021.698	4410731.5423
3339	148020.539	4410735.3085
3340	148021.264	4410738.2055
3341	148024.162	4410740.9578
3342	148025.177	4410743.1304
3343	148025.177	4410745.4482
3344	148024.017	4410748.9244

3345	148022.278	4410751.0972
3346	148019.090	4410753.2701
3347	148008.219	4410757.9052
3348	147997.493	4410761.5267
3349	147994.159	4410762.8303
3350	147991.695	4410764.8582
3351	147989.376	4410768.7691
3352	147988.072	4410773.2595
3353	147986.477	4410775.7221
3354	147984.158	4410776.8808
3355	147981.404	4410776.5910
3356	147979.810	4410774.9977
3357	147978.795	4410771.9559
3358	147978.215	4410762.9751
3359	147977.636	4410759.0641
3360	147976.041	4410755.0082
3361	147973.577	4410751.5319
3362	147965.751	4410743.8548
3363	147963.877	4410741.6475
3364	147963.007	4410739.0402
3365	147963.732	4410735.5637
3366	147966.052	4410732.6667
3367	147970.114	4410728.3769
3368	147989.097	4410708.3318
3369	147991.706	4410703.5516
3370	147993.156	4410698.3370
3371	147993.301	4410693.7017
3372	147992.286	4410687.9076
3373	147991.271	4410684.4311
3374	147991.271	4410680.5202
3375	147992.866	4410677.4784
3376	147995.330	4410676.0298
3377	148001.997	4410675.7400
3378	148004.896	4410675.5953
3379	148007.650	4410676.3195
3380	148016.927	4410682.8378
3381	148019.246	4410683.7069
3382	148025.188	4410683.7069
3383	148028.522	4410684.2864
3384	148030.551	4410685.7348
3385	148031.711	4410688.4871
3386	148032.291	4410694.1364
3387	148031.856	4410699.9304
3388	148029.391	4410709.4904
Ε27		
Εμβαδόν 1,65 στρεμ. (1.652,31τ.μ)		
3389	147744.080	4410727.5377
3390	147741.243	4410728.9554

3391	147718.369	4410737.9926
3392	147714.823	4410733.0311
3393	147710.745	4410729.6642
3394	147706.312	4410726.4744
3395	147714.468	4410704.1467
3396	147743.371	4410697.4129
3397	147746.471	4410695.2641
3398	147754.364	4410689.7933
3399	147758.797	4410688.3757
3400	147763.230	4410689.4388
3401	147766.954	4410692.0969
3402	147768.727	4410697.2359
3403	147768.195	4410701.1343
3404	147765.890	4410705.2100
Ε28		
Εμβαδόν 5,87 στρεμ. (5.874,99τ.μ)		
3405	147840.489	4410586.8113
3406	147837.102	4410592.1511
3407	147834.207	4410595.6530
3408	147831.008	4410597.1755
3409	147827.656	4410597.4799
3410	147821.410	4410597.4799
3411	147817.144	4410598.2412
3412	147814.081	4410600.2601
3413	147810.882	4410604.9798
3414	147809.206	4410609.6997
3415	147807.978	4410615.7950
3416	147807.378	4410624.0118
3417	147806.768	4410629.7973
3418	147805.093	4410635.5830
3419	147802.350	4410640.7596
3420	147798.846	4410644.2615
3421	147795.495	4410646.3931
3422	147792.295	4410646.8499
3423	147785.287	4410643.9571
3424	147782.240	4410642.2822
3425	147777.822	4410641.8256
3426	147774.013	4410642.8913
3427	147770.814	4410645.4795
3428	147765.634	4410651.2652
3429	147762.130	4410653.7014
3430	147758.473	4410654.4625
3431	147754.817	4410653.0923
3432	147752.074	4410650.9608
3433	147748.266	4410645.1751
3434	147746.285	4410639.6938
3435	147745.828	4410636.1921
3436	147746.895	4410632.9948

3437	147750.246	4410629.0362
3438	147753.294	4410624.9253
3439	147755.274	4410620.5098
3440	147757.864	4410609.3953
3441	147759.844	4410603.9140
3442	147763.044	4410598.4330
3443	147767.462	4410593.4086
3444	147771.118	4410588.2318
3445	147773.251	4410582.2938
3446	147773.708	4410575.7470
3447	147772.337	4410569.3522
3448	147771.474	4410565.1911
3449	147770.407	4410561.9938
3450	147769.646	4410560.7756
3451	147768.122	4410556.9694
3452	147767.817	4410554.8376
3453	147768.731	4410552.0972
3454	147774.658	4410547.0062
3455	147776.806	4410546.7682
3456	147778.482	4410547.6817
3457	147783.052	4410551.6403
3458	147788.080	4410554.9901
3459	147794.479	4410557.5783
3460	147803.315	4410559.7098
3461	147812.761	4410560.1667
3462	147821.597	4410558.4918
3463	147837.289	4410553.7719
3464	147845.211	4410551.9450
3465	147850.696	4410552.0972
3466	147853.896	4410553.7719
3467	147855.876	4410555.9036
3468	147855.876	4410559.4054
3469	147853.743	4410563.9731
Ε29		
Εμβαδόν 3,73 στρεμ. (3.731,66τ.μ)		
3470	148485.385	4407434.7308
3471	148483.314	4407434.3858
3472	148479.518	4407435.0755
3473	148471.408	4407437.3177
3474	148464.333	4407440.0772
3475	148460.536	4407442.3191
3476	148452.081	4407446.8032
3477	148439.656	4407460.7730
3478	148437.413	4407468.5340
3479	148434.652	4407477.5021
3480	148435.000	4407485.3289
3481	148434.828	4407488.9508
3482	148436.036	4407497.9189

3483	148438.624	4407506.0249
3484	148442.938	4407520.6845
3485	148450.013	4407529.6526
3486	148453.292	4407533.6193
3487	148456.398	4407536.7236
3488	148462.265	4407542.4150
3489	148466.925	4407548.2789
3490	148467.960	4407550.8658
3491	148471.756	4407552.2456
3492	148475.380	4407551.2108
3493	148478.832	4407548.7963
3494	148481.593	4407546.2093
3495	148482.800	4407543.9672
3496	148484.526	4407540.3455
3497	148484.181	4407534.9991
3498	148483.146	4407531.0324
3499	148481.938	4407526.7207
3500	148480.902	4407522.9264
3501	148480.902	4407519.9945
3502	148477.275	4407511.4780
3503	148476.585	4407502.8546
3504	148476.240	4407494.7486
3505	148475.722	4407484.7457
3506	148468.647	4407469.9138
3507	148469.855	4407463.5325
3508	148471.062	4407461.6354
3509	148473.996	4407459.2209
3510	148476.930	4407455.4266
3511	148477.793	4407452.6670
3512	148478.310	4407450.5975
3513	148480.036	4407447.3206
3514	148483.660	4407443.6989
3515	148486.593	4407439.9046
3516	148486.938	4407437.4901
Ε30 Εμβαδόν 1,83 στρεμ. (1.830,21τ.μ)		
3517	147175.662	4409491.2455
3518	147175.496	4409493.9043
3519	147174.332	4409497.2277
3520	147172.337	4409499.3880
3521	147169.989	4409501.5267
3522	147168.948	4409503.6080
3523	147168.635	4409506.9383
3524	147168.115	4409516.6164
3525	147167.490	4409518.8019
3526	147165.824	4409520.4670
3527	147163.429	4409521.5078
3528	147155.933	4409523.2769

3529	147143.335	4409526.2947
3530	147139.796	4409526.7112
3531	147136.464	4409525.8785
3532	147133.861	4409524.2135
3533	147132.508	4409521.9240
3534	147131.571	4409519.0101
3535	147130.946	4409515.1596
3536	147130.321	4409510.5806
3537	147129.280	4409508.2912
3538	147126.990	4409505.2731
3539	147124.595	4409503.2958
3540	147120.469	4409500.2186
3541	147119.305	4409498.2247
3542	147119.305	4409495.3998
3543	147120.469	4409493.4058
3544	147122.298	4409492.2425
3545	147127.784	4409489.7500
3546	147130.277	4409488.0882
3547	147135.431	4409484.5985
3548	147138.257	4409482.7707
3549	147139.014	4409482.4397
3550	147140.917	4409481.6076
3551	147143.411	4409481.2752
3552	147164.025	4409480.4443
3553	147167.184	4409481.1091
3554	147169.843	4409482.2722
3555	147173.168	4409485.0973
3556	147174.997	4409487.9221
Ε31 Εμβαδόν 16,70 στρεμ. (16,695,4τ.μ)		
3557	149059.511	4407855.4900
3558	149051.951	4407857.9010
3559	149041.664	4407860.8040
3560	149025.446	4407866.7310
3561	149014.916	4407870.7220
3562	149005.355	4407874.7140
3563	148996.278	4407879.1890
3564	148990.105	4407881.3660
3565	148980.519	4407882.3390
3566	148973.264	4407882.4930
3567	148963.454	4407882.7020
3568	148947.478	4407880.7660
3569	148927.508	4407877.8630
3570	148911.968	4407877.3940
3571	148889.335	4407878.1200
3572	148882.373	4407878.6170
3573	148890.632	4407829.0360
3574	148893.511	4407819.3400

3575	148902.157	4407789.1560
3576	148903.105	4407788.5750
3577	148902.823	4407787.2070
3578	148910.998	4407769.5650
3579	148914.029	4407765.5250
3580	148920.935	4407762.6630
3581	148928.683	4407763.0000
3582	148932.220	4407765.3560
3583	148936.767	4407772.9310
3584	148938.452	4407775.2880
3585	148942.286	4407776.6860
3586	148968.765	4407777.8660
3587	148987.121	4407778.6850
3588	149022.123	4407777.3520
3589	149040.030	4407783.2120
3590	149053.293	4407790.7740
3591	149062.049	4407794.5130
3592	149072.421	4407798.5910
Ε32 Εμβαδόν 1,32 στρεμ. (1.322,87τ.μ)		
3593	149228.797	4408575.6441
3594	149217.967	4408579.6314
3595	149208.657	4408581.9100
3596	149201.628	4408582.6693
3597	149195.548	4408582.2898
3598	149190.984	4408580.8961
3599	149188.708	4408580.2011
3600	149185.478	4408577.9227
3601	149182.249	4408574.5050
3602	149180.349	4408568.6189
3603	149180.046	4408565.9692
3604	149186.120	4408564.8017
3605	149268.662	4408548.9355
3606	149249.695	4408563.4925
3607	149237.916	4408571.0873
Ε33 Εμβαδόν 0,15 στρεμ. (147,85τ.μ)		
3608	147526.545	4412865.8756
3609	147524.262	4412866.5093
3610	147507.385	4412843.3954
3611	147506.221	4412841.4904
3612	147506.021	4412839.7720
3613	147508.007	4412840.7003
3614	147510.616	4412841.9195
3615	147520.067	4412848.8515
3616	147526.545	4412865.8756
Ε34 Εμβαδόν 0,16 στρεμ. (156,18μ)		
3617	146629.303	4409249.2180

3618	146630.274	4409249.1743
3619	146639.532	4409250.3311
3620	146646.089	4409253.0302
3621	146650.718	4409256.1150
3622	146655.347	4409263.8269
3623	146657.857	4409271.3074
3624	146653.674	4409266.8460
3625	146629.303	4409249.2180
E35		
Εμβαδόν 0,20 στρεμ. (199,42.μ)		
3626	147852.771	4406398.2240
3627	147851.402	4406398.6348
3628	147849.104	4406400.0126
3629	147848.461	4406402.4925
3630	147849.748	4406405.4318
3631	147853.424	4406409.5651
3632	147871.883	4406426.0684
3633	147884.165	4406436.9405
3634	147852.771	4406398.2240
E36		
Εμβαδόν 1,76στρεμ. (1.763,99 τ.μ)		
3635	148918.759	4406255.2205
3636	148912.879	4406254.3425
3637	148907.377	4406253.0050
3638	148900.090	4406250.1812
3639	148890.690	4406245.0082
3640	148886.658	4406242.4630
3641	148878.464	4406236.1840
3642	148873.737	4406232.1348
3643	148871.036	4406228.7606
3644	148869.685	4406225.0486
3645	148869.516	4406220.6622
3646	148870.360	4406215.7694
3647	148872.218	4406211.2142
3648	148887.042	4406188.2066
3649	148899.380	4406202.9029
3650	148912.830	4406230.4176

Δ2 Εμβαδόν 3,77 στρεμ. (3.775,58τ.μ)		
3651	146663.1099	4411679.6606
3652	146662.3613	4411685.4603
3653	146661.2381	4411689.5762
3654	146652.6263	4411706.0400
3655	146650.0366	4411712.4861
3656	146647.8921	4411720.8204
3657	146647.1773	4411727.4876
3658	146646.9387	4411746.2991
3659	146646.4623	4411752.9662
3660	146644.7947	4411756.3000
3661	146642.6503	4411757.7288
3662	146640.2672	4411757.7287
3663	146624.0649	4411745.3466
3664	146621.6823	4411742.2510
3665	146620.9675	4411738.9172
3666	146625.2565	4411716.7722
3667	146629.2120	4411690.5846
3668	146629.4417	4411689.0642
3669	146629.4417	4411683.7482
3670	146628.4959	4411677.8411
3671	146625.8953	4411668.0359
3672	146625.5407	4411664.9644
3673	146626.0137	4411662.6016
3674	146627.7869	4411660.4750
3675	146632.1331	4411657.5466
3676	146636.5383	4411654.8272
3677	146639.3887	4411651.5902
3678	146641.4620	4411648.4825
3679	146643.1464	4411644.4684
3680	146643.9237	4411640.9724
3681	146643.2758	4411632.2968
3682	146643.2758	4411628.4122
3683	146644.5717	4411624.6570
3684	146646.7743	4411621.4200
3685	146649.8839	4411619.2187
3686	146654.8077	4411618.0532
3687	146659.2127	4411618.1828
3688	146662.9703	4411619.0892
3689	146666.5981	4411621.4200
3690	146669.3189	4411624.2686
3691	146671.0034	4411627.3763
3692	146672.2993	4411631.9084
3693	146672.5583	4411636.4402
3694	146671.3922	4411641.1019

3695	146667.6031	4411648.0426
3696	146665.7309	4411651.9714
3697	146664.9456	4411655.8956
3698	146664.4205	4411658.5195
Δ3 Εμβαδόν 7,59στρεμ. (7.586,26.μ)		
3699	146736.8287	4411518.3859
3700	146737.4141	4411521.8956
3701	146737.4141	4411526.8677
3702	146736.0969	4411534.0331
3703	146732.4394	4411546.1781
3704	146727.8945	4411561.2708
3705	146725.1143	4411568.7288
3706	146722.0416	4411574.8706
3707	146718.6757	4411579.6964
3708	146714.8713	4411583.3522
3709	146711.3331	4411585.4564
3710	146707.1569	4411586.7084
3711	146702.7722	4411586.7084
3712	146698.1783	4411585.0390
3713	146693.6082	4411582.1652
3714	146679.5951	4411573.3534
3715	146677.0891	4411571.6840
3716	146673.3307	4411570.8492
3717	146667.2757	4411571.6840
3718	146654.1207	4411575.8574
3719	146649.9449	4411576.4834
3720	146645.5598	4411576.0662
3721	146642.4276	4411574.3967
3722	146640.5483	4411571.4752
3723	146640.0728	4411567.5138
3724	146639.9221	4411566.2586
3725	146639.9221	4411561.2504
3726	146641.3839	4411555.1990
3727	146645.5598	4411542.2614
3728	146647.0215	4411534.5403
3729	146647.8565	4411522.8548
3730	146647.9674	4411520.7826
3731	146648.4721	4411511.3635
3732	146648.3611	4411504.7620
3733	146648.0165	4411499.4767
3734	146648.7063	4411492.5831
3735	146649.6259	4411488.5618
3736	146651.5805	4411485.4596
3737	146654.6843	4411483.0466
3738	146659.6283	4411480.4042

3739	146663.3073	4411479.1404
3740	146669.1707	4411477.8764
3741	146679.7653	4411476.7535
3742	146686.8933	4411476.1790
3743	146695.1711	4411476.0642
3744	146698.7351	4411476.7535
3745	146700.3445	4411477.6728
3746	146701.1493	4411479.0516
3747	146701.3793	4411481.1196
3748	146700.6895	4411482.8430
3749	146695.9757	4411489.0474
3750	146695.1711	4411491.0006
3751	146695.4011	4411493.6431
3752	146696.5795	4411495.9814
3753	146701.8196	4411500.6021
3754	146706.5297	4411504.7554
3755	146709.6025	4411506.5104
3756	146713.2607	4411507.8264
3757	146728.6345	4411510.7820
3758	146731.5607	4411511.8054
3759	146733.9021	4411513.2678
3760	146735.8043	4411515.6075
Δ4 Εμβαδόν 11,56 στρμ. (11.562,63τ.μ)		
3761	147357.7511	4411130.4132
3762	147357.5178	4411137.6420
3763	147356.7011	4411142.6557
3764	147354.7176	4411148.9515
3765	147347.0088	4411166.2493
3766	147341.0588	4411177.2268
3767	147336.7106	4411183.1731
3768	147332.1339	4411187.5183
3769	147327.5569	4411189.8053
3770	147321.8358	4411190.7200
3771	147315.8858	4411190.0340
3772	147308.3342	4411187.7471
3773	147305.7789	4411186.6804
3774	147290.2552	4411180.2000
3775	147286.6050	4411178.1295
3776	147281.8808	4411174.0342
3777	147279.4880	4411170.5035
3778	147266.6123	4411151.7107
3779	147264.5611	4411149.5468
3780	147261.9404	4411148.2939
3781	147258.0664	4411147.4965
3782	147254.7619	4411146.2437

3783	147251.3434	4411144.0798
3784	147242.9112	4411137.0183
3785	147235.1632	4411129.6151
3786	147231.8587	4411126.1981
3787	147228.6681	4411121.7563
3788	147227.0924	4411117.6267
3789	147226.7674	4411114.2189
3790	147227.7416	4411111.6224
3791	147229.6904	4411109.9997
3792	147241.5444	4411100.5873
3793	147244.3049	4411099.9381
3794	147246.9205	4411100.2345

3795	147266.2938	4411107.3181
3796	147268.1840	4411107.3181
3797	147269.6015	4411106.4915
3798	147270.4283	4411105.1930
3799	147287.6658	4411059.1193
3800	147288.7255	4411057.7958
3801	147289.9175	4411057.0016
3802	147292.5662	4411055.9427
3803	147314.4196	4411048.3982
3804	147318.7900	4411048.0011
3805	147323.0285	4411048.3982
3806	147327.0018	4411049.4571

3807	147338.5243	4411053.2956
3808	147342.3650	4411055.2809
3809	147345.9413	4411058.1929
3810	147348.3698	4411061.6437
3811	147349.8266	4411065.8794
3812	147350.4888	4411071.7030
3813	147350.2240	4411079.9093
3814	147350.6211	4411085.2039
3815	147351.5482	4411091.1600
3816	147357.1678	4411122.6014

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Πάτρα, 9 Οκτωβρίου 2023

Με εντολή Γενικού Γραμματέα Δασών
Ο Προϊστάμενος Επιθεώρησης
Εφαρμογής Δασικής Πολιτικής
Πελοποννήσου, Δυτικής Ελλάδας και Ιονίου
ΝΙΚΗΤΑΣ ΜΑΖΗΣ