



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

10 Νοεμβρίου 2021

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 790

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 182739

Επανακήρυξη ως αναδασωτέας έκτασης δημοσίου δάσους (αναγέννηση Χαλεπίου Πεύκης και αιφύλλων - φυλοβάλλων πλατυφύλλων) εμβαδού 1.931,8138388 στρεμμάτων σε διάφορες θέσεις της Δ. Κ. Πύργου και των Τ. Κ. Βαρβάσαινας και Λανθίου του Δήμου Πύργου της Π.Ε. Ηλείας λόγω πυρκαγιάς που εξερράγη την 5η Αυγούστου 2021 και κατασβέσθηκε την 29η του ιδίου μηνός.

Ο ΣΥΝΤΟΝΙΣΤΗΣ ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ
ΔΙΟΙΚΗΣΗΣ ΠΕΛΟΠΟΝΝΗΣΟΥ,
ΔΥΤΙΚΗΣ ΕΛΛΑΔΑΣ ΚΑΙ ΙΟΝΙΟΥ

Έχοντας υπόψη:

1. Την παρ. 3 του άρθρου 117 και την παρ. 1 του άρθρου 24 του Συντάγματος.
2. Το άρθρο 6 του ν. 3200/1955 «Περί Διοικητικής Αποκέντρωσης» (Α' 281).
3. Το άρθρο 1 του ν. 2503/1997 «Διοίκηση, οργάνωση, στελέχωση της Περιφέρειας, ρύθμιση θεμάτων για την τοπική αυτοδιοίκηση και άλλες διατάξεις» (Α' 107).
4. Τον ν. 3852/2010 «Νέα Αρχιτεκτονική της Αυτοδιοίκησης και της Αποκεντρωμένης Διοίκησης - Πρόγραμμα Καλλικράτης» (Α' 87).
5. Το π.δ. 139/2010 «Οργανισμός της Αποκεντρωμένης Διοίκησης Πελοποννήσου, Δυτικής Ελλάδας και Ιονίου» (Α' 232).
6. Την παρ. 1 του άρθρου 47 του ν. 3900/2010 «εξορθολογισμός διαδικασιών και επιτάχυνση της διοικητικής δίκης και άλλες διατάξεις» (Α' 303).
7. Των παρ. 1 και 3 του άρθρου 41 του ν. 998/1979 «Περί προστασίας των δασών και των δασικών εν γένει εκτάσεων της Χώρας» και ειδικότερα την παρ.1 του άρθρου 38 όπως αντικαταστάθηκε με την παρ. 1 του άρθρου 35 του ν. 4280/2014 (Α' 159) και την παρ. 2 του άρθρου δεύτερου της Πράξης Νομοθετικού περιεχομένου «Έκτακτα μέτρα για την αποτελεσματική προστασία και την ταχεία αποκατάσταση του φυσικού περιβάλλοντος, την άμεση στήριξη των πληγέντων από τις πυρκαγιές του Ιουλίου/Αυγούστου 2021 και συναφείς διατάξεις» (Α' 143) που κυρώθηκε με τον ν. 4824/2021 (Α' 156).

8. Τον ν. 3208/2003 «Προστασία δασικών οικοσυστημάτων, κατάρτιση δασολογίου, ρύθμιση εμπραγμάτων δικαιωμάτων επί δασών και δασικών εν γένει εκτάσεων και άλλες διατάξεις» (Α' 303) και ειδικότερα την παρ. 9 του άρθρου 21 αυτού.

9. Το άρθρο 36 του ν. 3698/2008 (Α' 198) και την υπ' αρ. 97870/2248/7-5-2009 εγκύκλιο διαταγή του ΥΑ ΑΤ σχετικά με την εφαρμογή του άρθρου 36 του ν. 3698/2008.

10. Τον ν. 3861/2010 «Ενίσχυση της διαφάνειας με την υποχρεωτική ανάρτηση νόμων και πράξεων των κυβερνητικών και αυτοδιοικητικών οργάνων στο διαδίκτυο "Πρόγραμμα Διαύγεια" και άλλες διατάξεις (Α' 112).

11. Τις υπ' αρ. α) 160417/1180/8.7.1980, β) 182447/3049/24.9.1980, γ) 141823/24-2-1983 και δ) 179171/3-9-1985 διαταγές του Υπουργείου Γεωργίας σχετικές με την κήρυξη εκτάσεων ως αναδασωτέων.

12. Την υπ' αρ. 216056/1746/13-10-2011, εγκύκλιο του ΥΠΕΚΑ.

13. Τα άρθρα 28 και 28Α του ν. 4325/2015 «Εκδημοκρατισμός της Διοίκησης - Καταπολέμηση Γραφειοκρατίας και Ηλεκτρονική Διακυβέρνηση. Αποκατάσταση αδικιών και άλλες διατάξεις» (Α' 47).

14. Την υπ' αρ. 15870/15-5-2017 απόφαση του Υπουργού Εσωτερικών περί διορισμού του Νικολάου Παπαθεοδώρου του Αγγελάκη ως Συντονιστή της Αποκεντρωμένης Διοίκησης Πελοποννήσου, Δυτικής Ελλάδας και Ιονίου (Υ.Ο.Δ.Δ. 250).

15. Το υπό στοιχεία Γ39682/28-04-2015 έγγραφο του Εθνικού Τυπογραφείου για «Υποχρεωτική (από 01-07-2015) αποστολή εγγράφων για δημοσίευση στο Φύλλο της Εφημερίδας της Κυβερνήσεως με χρήση τεχνολογιών πληροφορικής και επικοινωνιών και προηγμένης ηλεκτρονικής υπογραφής».

16. Την υπ' αρ. 168534/22-09-2021 πρόταση του Δασαρχείου Πύργου που αναφέρεται στο θέμα, για επανακήρυξη ως αναδασωτέας έκτασης, δημοσίου δάσους (αναγέννηση χαλεπίου πέυκης και αιφύλλων - φυλοβάλλων πλατυφύλλων), εμβαδού 1.931,8138388 στρεμμάτων, που βρίσκεται σε διάφορες θέσεις της Δ. Κ. Πύργου και των Τ. Κ. Βαρβάσαινας και Λανθίου του Δήμου Πύργου της Π.Ε. Ηλείας, όπως απεικονίζεται με λεπτομέρειες στα προσαρτώμενα αποσπάσματα δασικού χάρτη του κτηματολογίου, με τα στοιχεία (τμήματα 1,2,3,4,...42,43,44) εξαιρουμένων των εντός αυτών, με

στοιχεία (α,β,γ,...ψχ,ψ,ω και σ1) τμημάτων. Η εν λόγω έκταση καταστράφηκε από πυρκαγιά που εξερράγη την 05-08-2021 και κατασβέσθηκε την 29-08-2021, διαπιστώθηκε δε σύμφωνα με την 168509/22.9.2021 έκθεση αυτοψίας του Κωνσταντίνου Πυλαρινού Δασοπόνου του Δασαρχείου Πύργου την 26-8-2021 και ως εκ τούτου επιβάλλεται η εκ νέου δάσωση της, αποφασίζουμε:

Επανακηρύσσουμε ως αναδασωτέα έκταση δημοσίου δάσους (αναγέννηση χαλεπίου Πεύκης και αειφύλλων - φυλλοβόλων πλατυφύλλων), εμβαδού 1.931,81 στρεμμάτων, που βρίσκεται σε διάφορες θέσεις της Δ. Κ. Πύργου και των Τ. Κ. Βαρβάσαινας και Λανθίου του Δήμου Πύργου της Π.Ε Ηλείας, όπως απεικονίζεται με λεπτομέρειες στα προσαρτώμενα αποσπάσματα δασικού χάρτη του κτηματολογίου με τα ακόλουθα στοιχεία (τμήματα 1,2,3,4,...42,43,44) εξαιρουμένων των εντός αυτών τμημάτων με τα ακόλουθα στοιχεία (α,β,γ,...ψχ,ψ,ω και σ1), που καταστράφηκε λόγω πυρκαγιάς που εκδηλώθηκε την 05-08-2021 και κατασβέσθηκε την 29-8-2021. Η έκταση, σύμφωνα με την ανωτέρω πρόταση του Δασαρχείου Πύργου, καλυπτόταν πριν από την καταστροφή της από την πυρκαγιά με αναγέννηση από χαλέπιο πεύκη και θάμνους από αείφυλλα και φυλλοβόλα πλατύφυλλα με μέση πυκνότητα βλάστησης 50-60%, έχει εμβαδόν 1.931,81 στρέμματα, απεικονίζεται στο από 22.09.2021 συνημμένο τοπογραφικό διάγραμμα κλίμακας 1:32.000, εντοπίζεται σε χάρτη Προσανατολισμού

κλίμακας 1:50.000 το οποίο αποτελεί αναπόσπαστο μέρος της και έχει τα ακόλουθα όρια:

Ανατολικά: Με δημόσια δάση, δασικές εκτάσεις και άλλης μορφής εκτάσεις (καλλιέργειες κ.λπ.).

Δυτικά: Με δημόσια δάση, δασικές εκτάσεις και άλλης μορφής εκτάσεις (καλλιέργειες κ.λπ.).

Βόρεια: Με δημόσια δάση, δασικές εκτάσεις και άλλης μορφής εκτάσεις (καλλιέργειες κ.λπ.).

Νότια: Με δημόσια δάση, δασικές εκτάσεις και άλλης μορφής εκτάσεις (καλλιέργειες κ.λπ.).

Σκοπός της κήρυξης της ανωτέρω έκτασης ως αναδασωτέας είναι η διατήρηση του δασικού χαρακτήρα της ο αποκλεισμός διάθεσής της για άλλη χρήση και η αποκατάσταση με φυσική ή τεχνητή αναγέννηση της καταστραφείσας δασικής βλάστησης η οποία πριν την πυρκαγιά καλυπτόταν από αναγέννηση χαλεπίου Πεύκης με θάμνους αειφύλλων και φυλλοβόλων πλατυφύλλων με μέση πυκνότητα 50-60%. Επιτρέπεται υποβολή κατ' αυτής αίτηση ακύρωσης στο Τριμελές Διοικητικό Εφετείο Πατρών μέσα σε Προθεσμία (60) ημερών, που αρχίζει από την επομένη της δημοσίευσης της κοινοποίησης. Από την εφαρμογή των κανονιστικών διατάξεων της απόφασης αυτής δεν προκαλείται δαπάνη σε βάρος του κρατικού προϋπολογισμού σύμφωνα με το άρθρο 90 του Κώδικα Νομοθεσίας για την Κυβέρνηση και τα κυβερνητικά όργανα (π.δ. 63/2005, Α' 98).

0	278556.25	4176344.26	72	278607.68	4176274.56	144	278045.45	4176251.97
1	278565.52	4176340.50	73	278607.68	4176281.09	145	278033.71	4176263.24
2	278574.48	4176337.76	74	278610.38	4176286.98	146	278016.14	4176246.69
3	278580.29	4176335.98	75	278605.21	4176296.29	147	278014.56	4176245.44
4	278592.24	4176331.37	76	278605.21	4176303.62	148	278005.37	4176238.14
5	278598.36	4176329.01	77	278599.25	4176310.95	149	277991.43	4176235.93
6	278598.47	4176326.72	78	278586.88	4176316.45	150	277981.66	4176235.04
7	278598.75	4176321.35	79	278576.92	4176320.87	151	277977.49	4176234.66
8	278598.79	4176320.57	80	278573.09	4176321.09	152	277966.71	4176237.83
9	278603.74	4176316.52	81	278571.85	4176321.67	153	277961.52	4176240.53
10	278603.83	4176316.45	82	278569.16	4176321.32	154	277959.82	4176241.41
11	278605.17	4176314.95	83	278563.46	4176321.64	155	277958.79	4176241.94
12	278609.79	4176309.80	84	278548.59	4176321.64	156	277948.97	4176246.06
13	278612.77	4176303.62	85	278540.40	4176324.24	157	277940.65	4176249.24
14	278619.56	4176294.36	86	278522.39	4176332.24	158	277937.34	4176251.55
15	278620.64	4176289.36	87	278516.27	4176333.23	159	277931.14	4176255.87
16	278621.15	4176286.98	88	278497.65	4176341.34	160	277933.32	4176255.94
17	278624.38	4176272.07	89	278479.18	4176347.08	161	278010.07	4176258.42
18	278624.74	4176270.38	90	278470.15	4176341.75	162	278020.45	4176258.76
19	278624.50	4176263.84	91	278465.63	4176330.67	163	278022.23	4176265.96
20	278624.29	4176258.27	92	278457.42	4176317.54	164	278026.68	4176284.07
21	278627.17	4176254.96	93	278443.01	4176304.30	165	278026.74	4176284.08
22	278630.76	4176250.83	94	278420.03	4176294.46	166	278034.53	4176287.67
23	278633.27	4176247.95	95	278399.91	4176290.76	167	278044.61	4176292.30
24	278636.21	4176242.75	96	278380.62	4176285.02	168	278047.64	4176294.93
25	278634.96	4176239.53	97	278360.09	4176285.43	169	278067.63	4176296.18
26	278629.25	4176235.42	98	278340.39	4176289.94	170	278078.85	4176296.88
27	278623.58	4176232.59	99	278323.72	4176294.63	171	278079.30	4176303.38
28	278618.53	4176230.06	100	278304.71	4176306.32	172	278080.38	4176318.82
29	278618.40	4176230.04	101	278301.83	4176306.40	173	278080.96	4176327.06
30	278613.60	4176229.25	102	278300.37	4176306.44	174	278085.93	4176332.98
31	278606.69	4176228.12	103	278290.82	4176306.69	175	278090.60	4176338.55
32	278595.50	4176226.28	104	278280.59	4176300.11	176	278139.22	4176338.35
33	278572.87	4176222.32	105	278267.80	4176290.25	177	278144.65	4176338.32
34	278564.90	4176220.92	106	278253.23	4176287.82	178	278157.55	4176321.73
35	278559.93	4176220.05	107	278245.87	4176286.60	179	278195.38	4176320.71
36	278552.62	4176218.77	108	278240.46	4176286.73	180	278247.13	4176319.32
37	278553.56	4176224.03	109	278231.61	4176286.96	181	278250.66	4176342.91
38	278553.86	4176225.69	110	278223.78	4176280.01	182	278265.17	4176352.16
39	278555.37	4176228.95	111	278225.88	4176269.52	183	278311.67	4176348.90
40	278556.61	4176231.64	112	278227.43	4176261.75	184	278316.99	4176348.52
41	278558.81	4176234.15	113	278226.01	4176258.14	185	278322.62	4176341.44
42	278561.42	4176237.14	114	278221.95	4176247.86	186	278332.46	4176340.96
43	278560.74	4176244.70	115	278209.52	4176232.15	187	278340.22	4176340.57
44	278556.38	4176244.70	116	278207.16	4176228.50	188	278345.91	4176340.05
45	278552.78	4176241.46	117	278201.48	4176219.73	189	278355.80	4176339.13
46	278549.51	4176238.51	118	278199.96	4176219.85	190	278363.21	4176340.08
47	278541.74	4176241.37	119	278191.61	4176220.46	191	278367.05	4176340.57
48	278541.74	4176247.45	120	278183.22	4176228.04	192	278370.08	4176344.79
49	278541.74	4176256.30	121	278180.28	4176230.69	193	278386.71	4176343.62
50	278541.74	4176259.06	122	278177.86	4176234.09	194	278388.56	4176342.85
51	278551.51	4176259.06	123	278171.15	4176243.48	195	278399.65	4176338.27
52	278554.29	4176255.70	124	278162.80	4176242.94	196	278407.10	4176336.25

53	278554.29	4176250.34	125	278159.81	4176242.75	197	278415.52	4176333.98
54	278560.58	4176250.34	126	278148.48	4176229.60	198	278416.50	4176333.98
55	278563.85	4176253.13	127	278142.16	4176229.47	199	278419.84	4176332.62
56	278566.80	4176255.67	128	278130.94	4176229.23	200	278423.17	4176331.26
57	278571.77	4176251.50	129	278123.24	4176228.62	201	278440.44	4176330.80
58	278568.98	4176264.32	130	278112.66	4176227.77	202	278454.83	4176330.41
59	278574.16	4176268.15	131	278112.66	4176243.11	203	278462.25	4176365.85
60	278574.34	4176268.28	132	278110.10	4176264.30	204	278463.24	4176370.58
61	278581.10	4176268.28	133	278110.10	4176276.36	205	278467.17	4176372.09
62	278587.39	4176261.75	134	278105.10	4176279.67	206	278468.14	4176372.46
63	278590.05	4176256.98	135	278100.24	4176282.89	207	278476.34	4176371.79
64	278590.89	4176255.46	136	278092.84	4176276.13	208	278477.67	4176371.68
65	278601.26	4176249.09	137	278090.80	4176274.27	209	278485.72	4176369.13
66	278602.26	4176249.54	138	278088.65	4176272.31	210	278510.10	4176361.42
67	278607.35	4176261.67	139	278086.96	4176271.70	211	278514.13	4176360.02
68	278607.40	4176263.87	140	278066.63	4176264.35	212	278515.91	4176356.54
69	278612.13	4176259.14	141	278064.96	4176263.74	213	278533.22	4176353.37
70	278612.13	4176263.85	142	278048.80	4176252.83	214	278537.19	4176351.99
71	278612.13	4176268.55	143	278046.31	4176251.15			

2

0	278728.28	4176367.02	103	278970.24	4176241.43	206	278540.58	4176093.27
1	278732.67	4176364.59	104	278982.66	4176241.76	207	278540.58	4176091.00
2	278739.29	4176360.94	105	278988.74	4176246.07	208	278528.57	4176077.07
3	278746.83	4176354.85	106	278988.62	4176241.74	209	278525.76	4176069.03
4	278760.48	4176343.47	107	278979.04	4176230.27	210	278520.45	4176053.85
5	278767.15	4176332.18	108	278943.22	4176229.56	211	278488.82	4176044.21
6	278772.36	4176325.81	109	278943.00	4176229.42	212	278468.33	4176037.80
7	278773.87	4176321.79	110	278942.25	4176230.65	213	278445.04	4176038.96
8	278774.97	4176318.86	111	278938.55	4176238.04	214	278443.85	4176040.87
9	278771.63	4176318.69	112	278935.25	4176240.87	215	278428.42	4176040.87
10	278769.18	4176318.57	113	278932.79	4176242.97	216	278409.90	4176043.86
11	278763.19	4176322.90	114	278917.59	4176247.49	217	278403.55	4176046.09
12	278762.52	4176323.38	115	278913.75	4176249.07	218	278478.13	4176063.73
13	278760.77	4176324.65	116	278906.45	4176252.58	219	278471.21	4176072.92
14	278756.37	4176323.23	117	278903.92	4176250.61	220	278452.56	4176097.74
15	278752.66	4176322.04	118	278899.74	4176247.37	221	278350.99	4176094.91
16	278752.66	4176316.83	119	278896.34	4176240.95	222	278354.94	4176115.16
17	278752.91	4176313.55	120	278890.84	4176235.97	223	278371.09	4176113.14
18	278753.24	4176309.30	121	278885.42	4176228.78	224	278385.67	4176113.93
19	278746.28	4176305.24	122	278878.38	4176222.21	225	278392.44	4176114.30
20	278741.07	4176297.71	123	278875.13	4176211.08	226	278404.85	4176121.79
21	278739.11	4176297.37	124	278875.13	4176211.08	227	278419.93	4176131.18
22	278736.14	4176296.84	125	278861.78	4176201.88	228	278436.46	4176134.54
23	278734.29	4176299.45	126	278847.66	4176198.79	229	278439.80	4176135.22
24	278732.79	4176301.57	127	278833.94	4176184.25	230	278453.48	4176138.00
25	278731.22	4176303.79	128	278834.13	4176184.12	231	278478.79	4176138.24
26	278728.84	4176306.44	129	278825.21	4176178.65	232	278483.48	4176138.29
27	278726.00	4176309.59	130	278805.24	4176179.48	233	278498.77	4176146.65
28	278723.44	4176307.60	131	278802.49	4176178.56	234	278507.10	4176150.59
29	278722.04	4176306.51	132	278795.26	4176176.15	235	278515.21	4176154.43
30	278720.78	4176305.53	133	278795.26	4176176.10	236	278521.79	4176158.74
31	278720.10	4176302.28	134	278790.08	4176176.53	237	278530.31	4176164.33

32	278718.39	4176294.10	135	278789.43	4176168.55	238	278560.23	4176172.29
33	278716.39	4176286.97	136	278792.27	4176157.04	239	278566.09	4176173.84
34	278714.68	4176280.91	137	278792.67	4176155.39	240	278591.76	4176184.22
35	278709.41	4176281.49	138	278797.71	4176153.55	241	278604.88	4176189.88
36	278707.26	4176281.73	139	278811.94	4176148.36	242	278612.02	4176192.96
37	278702.23	4176288.20	140	278823.81	4176145.51	243	278617.70	4176196.36
38	278695.72	4176296.57	141	278824.96	4176145.24	244	278623.50	4176199.84
39	278687.47	4176296.57	142	278827.06	4176144.20	245	278626.45	4176201.61
40	278684.17	4176287.50	143	278840.42	4176137.64	246	278631.03	4176208.94
41	278684.17	4176270.19	144	278841.59	4176137.07	247	278633.66	4176213.14
42	278683.73	4176266.61	145	278828.74	4176135.49	248	278641.45	4176233.61
43	278682.75	4176258.64	146	278828.29	4176135.43	249	278643.96	4176240.03
44	278679.10	4176252.34	147	278825.48	4176135.09	250	278646.64	4176246.88
45	278678.07	4176250.57	148	278810.64	4176133.27	251	278650.86	4176258.32
46	278677.76	4176245.65	149	278799.96	4176133.27	252	278658.64	4176271.58
47	278677.42	4176240.08	150	278792.15	4176137.69	253	278660.00	4176280.97
48	278672.36	4176236.25	151	278786.66	4176140.78	254	278660.47	4176284.15
49	278672.09	4176236.04	152	278783.82	4176142.37	255	278660.41	4176285.60
50	278672.09	4176231.36	153	278776.79	4176142.37	256	278660.01	4176296.04
51	278669.40	4176226.43	154	278767.94	4176146.02	257	278660.66	4176298.08
52	278668.22	4176224.26	155	278767.32	4176145.65	258	278661.68	4176301.31
53	278669.99	4176218.29	156	278762.74	4176142.89	259	278664.05	4176304.49
54	278675.00	4176212.80	157	278759.30	4176144.47	260	278666.67	4176308.02
55	278683.40	4176212.16	158	278753.62	4176147.06	261	278669.22	4176311.45
56	278693.41	4176217.81	159	278751.02	4176150.18	262	278687.96	4176317.39
57	278700.67	4176227.81	160	278748.37	4176150.35	263	278690.69	4176317.39
58	278707.81	4176236.27	161	278742.69	4176150.70	264	278698.51	4176316.76
59	278715.07	4176242.56	162	278739.83	4176145.50	265	278707.61	4176316.02
60	278715.11	4176242.65	163	278736.31	4176147.26	266	278708.79	4176317.03
61	278718.62	4176249.50	164	278733.06	4176148.88	267	278714.02	4176321.51
62	278720.31	4176255.67	165	278729.41	4176148.36	268	278718.25	4176327.51
63	278720.56	4176256.60	166	278725.77	4176147.84	269	278719.51	4176329.28
64	278713.66	4176262.44	167	278717.73	4176142.69	270	278721.35	4176331.29
65	278712.99	4176263.00	168	278711.37	4176138.62	271	278727.28	4176337.74
66	278718.88	4176271.82	169	278702.78	4176128.73	272	278727.28	4176343.89
67	278719.24	4176272.24	170	278694.71	4176120.14	273	278723.85	4176346.77
68	278726.40	4176280.64	171	278693.82	4176116.56	274	278722.84	4176347.61
69	278742.09	4176288.48	172	278692.37	4176110.78	275	278720.08	4176348.38
70	278762.11	4176302.30	173	278691.33	4176100.11	276	278715.68	4176349.61
71	278776.49	4176302.30	174	278691.79	4176097.73	277	278710.10	4176353.91
72	278786.95	4176307.20	175	278693.15	4176090.74	278	278707.93	4176355.26
73	278791.49	4176313.33	176	278692.63	4176090.73	279	278704.81	4176357.20
74	278793.49	4176316.02	177	278682.48	4176090.48	280	278701.70	4176357.45
75	278810.24	4176312.10	178	278678.73	4176086.73	281	278697.79	4176357.77
76	278814.43	4176309.88	179	278677.27	4176085.28	282	278695.05	4176360.27
77	278821.36	4176306.22	180	278669.61	4176073.70	283	278692.78	4176362.35
78	278826.59	4176312.43	181	278669.53	4176073.60	284	278688.63	4176366.35
79	278832.61	4176323.02	182	278664.38	4176066.45	285	278682.92	4176368.80
80	278837.14	4176330.71	183	278656.55	4176061.52	286	278682.62	4176368.93
81	278842.93	4176347.17	184	278645.14	4176061.65	287	278681.19	4176368.88
82	278845.54	4176349.35	185	278634.47	4176071.20	288	278678.75	4176368.79
83	278853.39	4176345.75	186	278634.01	4176071.21	289	278673.72	4176364.85
84	278853.55	4176344.57	187	278632.07	4176074.66	290	278673.46	4176364.64
85	278852.05	4176333.34	188	278631.23	4176081.01	291	278669.59	4176359.77

86	278847.51	4176320.60	189	278630.84	4176083.94	292	278667.43	4176357.18
87	278843.40	4176308.60	190	278628.97	4176087.57	293	278666.73	4176356.34
88	278843.15	4176308.21	191	278626.91	4176091.57	294	278665.94	4176357.36
89	278843.26	4176308.18	192	278620.31	4176095.90	295	278665.24	4176358.26
90	278856.08	4176301.28	193	278610.19	4176095.90	296	278665.26	4176358.32
91	278863.95	4176299.58	194	278589.14	4176101.68	297	278675.00	4176375.62
92	278871.73	4176297.89	195	278582.42	4176103.75	298	278678.20	4176378.82
93	278875.69	4176297.03	196	278581.09	4176104.16	299	278680.47	4176381.09
94	278891.71	4176291.48	197	278578.22	4176103.61	300	278682.90	4176386.67
95	278901.14	4176286.18	198	278569.12	4176101.89	301	278683.43	4176386.95
96	278905.18	4176283.90	199	278561.07	4176099.95	302	278686.85	4176388.74
97	278921.20	4176271.16	200	278557.09	4176096.24	303	278693.80	4176375.42
98	278935.59	4176259.73	201	278554.00	4176095.25	304	278703.07	4176374.84
99	278949.64	4176254.17	202	278546.59	4176096.24	305	278716.69	4176372.81
100	278951.49	4176252.59	203	278545.13	4176095.52			
101	278955.30	4176249.32	204	278543.99	4176094.96			
102	278958.80	4176246.33	205	278543.93	4176094.93			

3

0	278102.03	4176205.36	8	278049.03	4176205.92	16	278049.18	4176223.40
1	278078.05	4176205.61	9	278030.15	4176206.12	17	278054.49	4176222.67
2	278076.63	4176205.63	10	278025.90	4176206.17	18	278059.36	4176222.00
3	278074.61	4176207.29	11	278026.61	4176207.15	19	278079.37	4176219.54
4	278066.58	4176210.79	12	278029.66	4176212.17	20	278081.75	4176218.91
5	278061.79	4176210.79	13	278030.62	4176216.54	21	278083.65	4176217.39
6	278058.47	4176208.74	14	278036.54	4176222.00	22	278086.57	4176215.70
7	278055.20	4176207.76	15	278042.78	4176222.69	23	278094.73	4176210.97

4

0	278431.64	4176193.95	16	278399.99	4176168.44	32	278375.49	4176201.81
1	278438.70	4176193.95	17	278388.95	4176157.09	33	278380.94	4176201.08
2	278449.64	4176198.89	18	278378.95	4176155.38	34	278382.39	4176205.08
3	278449.64	4176213.69	19	278377.91	4176155.20	35	278382.39	4176211.98
4	278459.16	4176213.69	20	278367.50	4176163.08	36	278390.39	4176217.43
5	278470.74	4176201.88	21	278370.37	4176165.65	37	278396.92	4176219.60
6	278472.69	4176197.27	22	278376.65	4176171.28	38	278403.78	4176221.44
7	278474.45	4176193.15	23	278379.81	4176183.26	39	278405.00	4176221.78
8	278460.92	4176181.94	24	278374.72	4176191.04	40	278417.88	4176225.33
9	278455.00	4176177.04	25	278374.44	4176191.46	41	278428.11	4176225.33
10	278429.03	4176157.61	26	278370.18	4176193.34	42	278430.58	4176225.33
11	278419.83	4176154.58	27	278371.46	4176199.90	43	278436.23	4176225.33
12	278417.42	4176159.13	28	278360.71	4176198.68	44	278436.23	4176221.57
13	278415.93	4176161.93	29	278357.52	4176201.31	45	278436.23	4176215.10
14	278411.52	4176161.35	30	278359.69	4176207.44	46	278427.76	4176209.11
15	278407.88	4176164.97	31	278367.14	4176205.81	47	278427.76	4176202.06

5

0	278513.16	4176227.62	7	278545.17	4176218.84	14	278489.83	4176233.73
1	278521.61	4176227.62	8	278544.55	4176218.85	15	278493.59	4176253.75
2	278521.61	4176244.24	9	278532.02	4176218.97	16	278500.48	4176250.08
3	278527.69	4176244.24	10	278518.14	4176214.87	17	278503.41	4176243.25

4	278534.03	4176240.02	11	278502.61	4176215.37	18	278503.65	4176242.69
5	278542.48	4176233.16	12	278498.58	4176215.50	19	278506.56	4176231.58
6	278545.17	4176225.23	13	278492.25	4176228.68			

6

0	278177.61	4176035.57	2	278177.37	4176038.47	4	278178.58	4176036.48
1	278177.60	4176035.68	3	278178.13	4176037.23			

7

0	278254.58	4176012.21	6	278209.09	4176094.54	12	278227.68	4176059.88
1	278215.99	4176066.04	7	278212.15	4176089.07	13	278230.74	4176051.94
2	278197.48	4176091.87	8	278224.62	4176079.08	14	278248.27	4176023.89
3	278192.94	4176098.19	9	278225.82	4176073.28	15	278249.65	4176021.68
4	278192.24	4176099.17	10	278226.70	4176069.02			
5	278192.94	4176098.98	11	278227.02	4176066.04			

8

0	278355.87	4176054.19	10	278303.50	4176065.47	20	278252.61	4176062.76
1	278378.18	4176048.05	11	278301.48	4176065.47	21	278249.52	4176068.42
2	278376.56	4176047.96	12	278299.50	4176066.30	22	278248.88	4176071.94
3	278363.14	4176048.28	13	278284.98	4176068.69	23	278248.38	4176074.75
4	278359.25	4176048.37	14	278281.45	4176067.98	24	278255.02	4176075.04
5	278345.98	4176051.03	15	278279.90	4176068.42	25	278268.00	4176076.19
6	278333.70	4176052.46	16	278279.67	4176068.35	26	278275.83	4176076.19
7	278328.28	4176053.09	17	278274.25	4176066.54	27	278295.80	4176070.70
8	278317.66	4176058.99	18	278274.24	4176066.54	28	278298.35	4176070.00
9	278311.95	4176061.60	19	278269.81	4176065.65			

9

0	278723.69	4176069.40	2	278733.77	4176076.85	3	278727.64	4176070.37
1	278725.60	4176074.48						

10

0	278899.52	4175088.49	373	277591.23	4175650.22	746	278827.89	4175626.39
1	278901.77	4175091.68	374	277587.21	4175651.65	747	278836.46	4175625.57
2	278908.34	4175090.36	375	277583.93	4175652.82	748	278845.42	4175624.54
3	278913.97	4175099.74	376	277582.09	4175653.48	749	278856.22	4175623.29
4	278915.54	4175102.98	377	277584.31	4175658.19	750	278862.69	4175622.55
5	278925.20	4175103.08	378	277586.35	4175662.54	751	278876.63	4175620.94
6	278931.57	4175103.14	379	277592.54	4175675.67	752	278892.28	4175623.04
7	278944.43	4175103.62	380	277592.54	4175676.95	753	278893.49	4175623.20
8	278955.48	4175099.61	381	277599.60	4175685.77	754	278897.25	4175620.83
9	278966.33	4175109.17	382	277592.52	4175705.57	755	278901.54	4175618.12
10	278960.71	4175117.19	383	277592.52	4175724.11	756	278903.25	4175617.05
11	278953.57	4175123.85	384	277589.37	4175735.02	757	278909.52	4175609.56
12	278947.70	4175127.20	385	277582.73	4175758.05	758	278912.67	4175605.80
13	278953.96	4175140.05	386	277577.46	4175765.07	759	278917.04	4175600.58
14	278956.62	4175145.54	387	277574.89	4175768.49	760	278922.92	4175597.97
15	278949.73	4175146.85	388	277569.77	4175765.53	761	278935.36	4175592.45

16	278917.78	4175152.92	389	277564.48	4175773.52	762	278937.17	4175589.36
17	278914.82	4175153.48	390	277573.28	4175786.96	763	278940.38	4175584.51
18	278895.10	4175157.22	391	277573.59	4175787.42	764	278951.15	4175579.19
19	278870.46	4175167.91	392	277567.71	4175808.30	765	278970.76	4175566.21
20	278836.04	4175177.89	393	277561.00	4175820.96	766	278974.04	4175564.19
21	278811.69	4175180.83	394	277555.96	4175830.49	767	278977.95	4175558.66
22	278799.38	4175177.35	395	277539.50	4175831.76	768	278990.09	4175552.13
23	278791.58	4175168.44	396	277534.24	4175852.98	769	278999.48	4175548.56
24	278786.29	4175159.58	397	277543.83	4175864.44	770	279021.67	4175534.94
25	278783.43	4175140.09	398	277559.37	4175865.69	771	279025.26	4175527.55
26	278783.23	4175138.74	399	277604.13	4175844.76	772	279025.47	4175516.91
27	278776.80	4175122.39	400	277609.81	4175842.11	773	279025.45	4175516.89
28	278768.09	4175107.90	401	277638.45	4175841.34	774	279018.62	4175517.11
29	278760.32	4175102.92	402	277639.30	4175842.18	775	279017.36	4175517.50
30	278749.59	4175101.45	403	277658.25	4175860.63	776	279014.85	4175518.29
31	278742.27	4175100.44	404	277664.76	4175861.25	777	279010.02	4175517.92
32	278718.36	4175102.24	405	277682.28	4175863.15	778	278964.39	4175540.25
33	278705.20	4175101.63	406	277695.39	4175863.26	779	278960.97	4175540.34
34	278689.72	4175105.07	407	277713.21	4175862.55	780	278956.51	4175544.35
35	278666.04	4175117.64	408	277725.87	4175861.83	781	278933.82	4175549.35
36	278641.17	4175134.84	409	277734.15	4175853.18	782	278918.50	4175557.01
37	278629.00	4175141.06	410	277738.19	4175846.91	783	278907.90	4175557.90
38	278624.63	4175142.80	411	277741.09	4175842.41	784	278881.68	4175564.08
39	278623.55	4175143.23	412	277749.51	4175842.41	785	278861.64	4175567.91
40	278620.15	4175144.59	413	277758.28	4175832.36	786	278840.14	4175568.20
41	278601.22	4175152.17	414	277772.75	4175831.12	787	278834.43	4175567.66
42	278590.76	4175157.86	415	277786.81	4175833.19	788	278827.77	4175567.03
43	278584.55	4175166.72	416	277797.64	4175832.16	789	278819.52	4175557.60
44	278579.78	4175185.37	417	277805.00	4175824.51	790	278817.75	4175538.16
45	278579.42	4175187.17	418	277814.56	4175819.95	791	278823.05	4175512.54
46	278577.40	4175197.27	419	277819.22	4175817.72	792	278844.29	4175506.10
47	278576.38	4175199.23	420	277820.21	4175817.11	793	278855.60	4175505.87
48	278571.73	4175203.81	421	277824.50	4175808.54	794	278891.64	4175491.09
49	278567.48	4175208.00	422	277830.13	4175797.30	795	278894.73	4175491.44
50	278557.82	4175212.63	423	277837.77	4175797.09	796	278903.09	4175485.07
51	278519.72	4175220.56	424	277839.85	4175797.04	797	278930.18	4175481.18
52	278483.87	4175225.46	425	277840.56	4175795.99	798	278953.23	4175464.56
53	278466.67	4175223.87	426	277858.36	4175766.68	799	278972.21	4175445.60
54	278443.99	4175213.44	427	277873.33	4175766.68	800	278973.06	4175413.89
55	278445.38	4175206.85	428	277876.70	4175772.11	801	278970.21	4175410.64
56	278444.79	4175198.07	429	277878.51	4175775.72	802	278971.53	4175406.54
57	278445.83	4175190.52	430	277880.47	4175780.09	803	278971.87	4175405.52
58	278461.47	4175181.03	431	277885.89	4175782.80	804	278968.71	4175389.91
59	278473.01	4175173.40	432	277888.71	4175782.80	805	278988.42	4175388.10
60	278482.57	4175155.51	433	277895.37	4175791.51	806	279011.26	4175384.73
61	278487.45	4175140.97	434	277906.36	4175796.43	807	279028.90	4175383.95
62	278487.80	4175135.46	435	277931.06	4175796.43	808	279051.73	4175384.21
63	278469.39	4175131.94	436	277942.49	4175797.63	809	279076.00	4175375.46
64	278464.69	4175124.11	437	277957.49	4175799.21	810	279084.74	4175369.58
65	278462.85	4175109.71	438	277964.94	4175797.10	811	279106.34	4175347.06
66	278453.16	4175104.47	439	277968.07	4175796.91	812	279126.26	4175350.17
67	278445.82	4175111.02	440	277976.33	4175794.99	813	279136.53	4175345.20
68	278433.77	4175147.68	441	277976.63	4175793.92	814	279154.58	4175328.40
69	278426.17	4175172.77	442	277981.89	4175783.31	815	279159.59	4175326.25

70	278421.10	4175179.88	443	277993.37	4175760.14	816	279149.90	4175323.94
71	278412.64	4175185.42	444	278000.59	4175765.29	817	279141.53	4175324.71
72	278405.93	4175185.80	445	278019.71	4175778.94	818	279125.67	4175324.42
73	278398.91	4175177.30	446	278057.59	4175766.98	819	279119.83	4175323.83
74	278392.65	4175175.03	447	278059.51	4175765.98	820	279118.63	4175324.30
75	278388.86	4175178.44	448	278061.54	4175765.63	821	279108.93	4175324.02
76	278387.84	4175187.92	449	278076.46	4175763.08	822	279107.57	4175322.61
77	278385.30	4175193.00	450	278073.97	4175770.52	823	279086.88	4175320.56
78	278385.25	4175198.15	451	278068.23	4175787.76	824	279085.17	4175320.74
79	278386.06	4175211.07	452	278058.19	4175805.54	825	279081.22	4175322.63
80	278388.28	4175219.80	453	278057.99	4175806.27	826	279075.79	4175322.14
81	278390.98	4175232.98	454	278060.86	4175808.32	827	279062.05	4175325.39
82	278397.01	4175234.25	455	278056.56	4175811.59	828	279054.50	4175319.69
83	278402.25	4175231.23	456	278055.56	4175815.29	829	279052.74	4175320.45
84	278412.25	4175231.23	457	278054.36	4175823.10	830	279051.21	4175321.30
85	278415.11	4175243.93	458	278057.09	4175838.57	831	279050.71	4175321.31
86	278418.76	4175254.41	459	278054.18	4175858.41	832	279040.64	4175325.63
87	278422.73	4175256.79	460	278048.88	4175858.72	833	279016.52	4175325.63
88	278425.74	4175262.82	461	278048.31	4175862.39	834	278992.39	4175335.72
89	278427.01	4175278.54	462	278033.28	4175861.43	835	278983.42	4175334.60
90	278429.87	4175292.19	463	278026.59	4175862.76	836	278966.03	4175334.04
91	278427.17	4175298.38	464	277997.17	4175864.66	837	278964.90	4175326.19
92	278423.36	4175310.13	465	277988.55	4175892.79	838	278965.16	4175318.30
93	278417.17	4175337.91	466	277988.29	4175899.23	839	278957.19	4175308.21
94	278412.25	4175346.49	467	277985.62	4175904.72	840	278962.11	4175303.10
95	278401.77	4175347.91	468	277983.64	4175908.80	841	278959.85	4175299.28
96	278391.77	4175348.07	469	277977.72	4175928.12	842	278942.46	4175301.52
97	278378.65	4175345.59	470	277975.70	4175938.43	843	278938.20	4175298.44
98	278363.62	4175345.16	471	277971.81	4175953.14	844	278933.56	4175297.88
99	278356.21	4175343.26	472	277968.92	4175964.08	845	278924.76	4175291.34
100	278355.15	4175329.50	473	277964.61	4175970.88	846	278922.82	4175284.14
101	278351.98	4175311.08	474	277955.69	4176000.00	847	278903.55	4175290.63
102	278354.09	4175304.95	475	277919.73	4176020.95	848	278891.41	4175307.13
103	278366.58	4175303.89	476	277912.90	4176027.66	849	278877.39	4175326.19
104	278373.06	4175302.37	477	277907.51	4176032.94	850	278872.13	4175336.36
105	278376.37	4175287.75	478	277902.47	4176037.89	851	278868.97	4175342.45
106	278378.10	4175275.81	479	277902.28	4176038.06	852	278859.44	4175353.11
107	278367.12	4175278.26	480	277896.40	4176043.39	853	278849.90	4175362.08
108	278350.25	4175279.58	481	277892.96	4176047.38	854	278848.70	4175363.04
109	278340.00	4175278.59	482	277889.38	4176051.54	855	278847.90	4175370.62
110	278337.68	4175271.31	483	277883.32	4176051.54	856	278782.64	4175405.70
111	278335.37	4175263.37	484	277877.63	4176050.97	857	278782.30	4175392.87
112	278331.40	4175251.80	485	277869.17	4176050.41	858	278779.93	4175400.11
113	278332.60	4175246.67	486	277855.76	4176058.23	859	278777.36	4175401.56
114	278332.72	4175246.18	487	277794.47	4176076.54	860	278767.54	4175407.08
115	278340.33	4175242.21	488	277800.53	4176057.45	861	278765.54	4175406.81
116	278348.60	4175235.59	489	277810.62	4176025.71	862	278753.21	4175405.14
117	278359.84	4175228.98	490	277810.58	4176025.41	863	278744.64	4175409.87
118	278372.56	4175217.10	491	277804.71	4176015.93	864	278741.33	4175414.65
119	278371.51	4175213.44	492	277803.24	4176011.72	865	278737.77	4175419.80
120	278370.65	4175210.47	493	277801.67	4176007.21	866	278736.44	4175424.30
121	278364.19	4175207.29	494	277806.89	4176003.89	867	278735.85	4175426.30
122	278359.58	4175204.59	495	277807.73	4176000.00	868	278739.31	4175436.99
123	278355.93	4175197.45	496	277812.06	4175980.06	869	278739.31	4175447.25

124	278351.33	4175178.87	497	277814.51	4175974.81	870	278733.23	4175456.90
125	278349.90	4175171.41	498	277822.11	4175958.56	871	278734.71	4175467.60
126	278345.14	4175168.71	499	277816.90	4175937.74	872	278743.57	4175474.65
127	278334.03	4175162.84	500	277814.12	4175938.95	873	278744.14	4175475.11
128	278331.80	4175159.50	501	277799.30	4175952.55	874	278757.90	4175484.80
129	278335.61	4175139.98	502	277798.91	4175952.91	875	278759.40	4175494.88
130	278338.47	4175131.56	503	277797.20	4175954.47	876	278758.33	4175502.18
131	278343.07	4175129.02	504	277795.32	4175956.20	877	278759.23	4175510.51
132	278355.30	4175128.07	505	277788.69	4175956.89	878	278759.82	4175515.95
133	278368.00	4175130.77	506	277781.20	4175968.76	879	278749.74	4175519.60
134	278378.95	4175137.44	507	277741.59	4176031.52	880	278746.44	4175518.69
135	278381.49	4175138.55	508	277741.56	4176045.31	881	278738.80	4175516.60
136	278392.29	4175151.09	509	277740.24	4176047.96	882	278734.27	4175513.98
137	278400.97	4175148.70	510	277739.63	4176049.18	883	278730.64	4175511.88
138	278412.35	4175135.87	511	277735.79	4176056.85	884	278729.63	4175512.74
139	278418.36	4175121.80	512	277741.16	4176064.91	885	278722.06	4175519.17
140	278410.08	4175116.02	513	277741.70	4176068.69	886	278715.63	4175524.96
141	278403.76	4175115.41	514	277742.70	4176075.65	887	278706.83	4175533.75
142	278400.58	4175117.13	515	277742.57	4176076.20	888	278703.34	4175547.76
143	278395.95	4175116.73	516	277740.78	4176084.09	889	278696.27	4175557.84
144	278394.10	4175115.15	517	277748.46	4176084.09	890	278694.37	4175558.71
145	278391.45	4175112.50	518	277750.40	4176084.32	891	278690.99	4175560.25
146	278394.30	4175108.46	519	277758.61	4176085.30	892	278685.97	4175562.56
147	278391.41	4175097.05	520	277763.69	4176085.90	893	278681.35	4175565.07
148	278391.83	4175087.17	521	277776.86	4176086.78	894	278676.10	4175567.92
149	278388.83	4175075.49	522	277798.52	4176088.22	895	278673.80	4175568.21
150	278377.09	4175068.51	523	277828.69	4176090.23	896	278664.09	4175569.42
151	278366.77	4175063.27	524	277840.26	4176096.01	897	278660.44	4175565.35
152	278357.56	4175062.79	525	277939.19	4176089.56	898	278660.44	4175559.46
153	278352.48	4175068.83	526	277943.50	4176088.49	899	278660.44	4175559.30
154	278355.18	4175072.95	527	277955.94	4176088.47	900	278673.72	4175549.86
155	278355.16	4175076.42	528	277964.60	4176087.90	901	278682.30	4175542.78
156	278342.66	4175086.15	529	277969.55	4176083.88	902	278685.30	4175533.78
157	278327.16	4175092.45	530	277955.38	4176086.34	903	278681.43	4175528.28
158	278319.92	4175086.63	531	277950.10	4176084.82	904	278681.23	4175527.99
159	278315.21	4175081.74	532	277946.24	4176083.70	905	278671.14	4175522.41
160	278307.62	4175073.84	533	277941.98	4176082.08	906	278669.29	4175519.46
161	278304.27	4175069.39	534	277941.87	4176078.00	907	278666.42	4175514.90
162	278301.28	4175065.41	535	277960.59	4176067.60	908	278665.11	4175512.37
163	278278.40	4175034.97	536	277973.49	4176062.20	909	278663.63	4175509.54
164	278276.41	4175032.32	537	277990.96	4176051.80	910	278662.91	4175508.16
165	278271.37	4175028.04	538	278005.53	4176048.47	911	278661.81	4175506.04
166	278267.44	4175031.45	539	278008.69	4176043.90	912	278646.87	4175506.88
167	278257.11	4175040.00	540	278016.76	4176032.26	913	278639.26	4175509.10
168	278243.03	4175052.83	541	278019.79	4176027.79	914	278638.08	4175509.45
169	278232.34	4175063.34	542	278024.66	4176020.61	915	278636.59	4175509.79
170	278223.43	4175063.51	543	278044.22	4176021.86	916	278626.92	4175512.03
171	278211.32	4175065.83	544	278044.33	4176030.96	917	278621.56	4175512.03
172	278194.61	4175076.74	545	278021.11	4176053.97	918	278618.34	4175508.17
173	278180.32	4175088.16	546	278017.49	4176056.67	919	278609.62	4175501.50
174	278175.88	4175092.71	547	278015.63	4176058.05	920	278607.97	4175500.24
175	278165.86	4175094.04	548	278030.03	4176056.87	921	278602.18	4175498.53
176	278164.91	4175094.16	549	278034.58	4176052.53	922	278598.11	4175500.46
177	278155.24	4175086.41	550	278033.56	4176046.59	923	278594.03	4175502.39

178	278153.20	4175085.06	551	278039.20	4176041.53	924	278583.09	4175510.75
179	278144.28	4175079.12	552	278043.50	4176037.67	925	278581.66	4175511.97
180	278128.64	4175072.00	553	278049.07	4176029.95	926	278580.41	4175513.04
181	278108.96	4175073.27	554	278052.51	4176025.17	927	278572.79	4175519.55
182	278098.96	4175075.18	555	278058.69	4176016.59	928	278568.01	4175521.53
183	278096.10	4175082.00	556	278058.69	4176003.21	929	278563.99	4175523.19
184	278095.53	4175093.90	557	278060.25	4176001.23	930	278561.65	4175523.27
185	278095.97	4175098.54	558	278061.22	4176000.00	931	278557.77	4175523.41
186	278103.61	4175100.52	559	278067.62	4175991.88	932	278554.46	4175521.42
187	278108.64	4175097.56	560	278079.98	4175988.45	933	278550.26	4175518.90
188	278114.85	4175101.85	561	278094.74	4175983.30	934	278546.05	4175511.07
189	278117.37	4175103.59	562	278104.70	4175986.39	935	278545.76	4175510.54
190	278122.61	4175106.29	563	278107.47	4175992.71	936	278539.32	4175503.68
191	278131.18	4175104.07	564	278109.51	4175997.37	937	278521.74	4175493.03
192	278133.07	4175103.99	565	278110.73	4176000.00	938	278517.24	4175490.31
193	278155.73	4175103.04	566	278116.72	4176012.81	939	278509.51	4175485.63
194	278156.63	4175102.98	567	278124.19	4176015.69	940	278536.17	4175474.84
195	278161.69	4175102.16	568	278127.12	4175997.82	941	278646.45	4175419.71
196	278171.35	4175100.61	569	278124.61	4175995.31	942	278746.05	4175339.55
197	278172.27	4175100.46	570	278124.61	4175983.30	943	278728.25	4175281.26
198	278181.47	4175096.93	571	278131.57	4175970.70	944	278721.05	4175264.59
199	278203.21	4175084.25	572	278145.26	4175887.23	945	278713.06	4175246.10
200	278223.52	4175080.68	573	278134.33	4175882.03	946	278702.78	4175222.31
201	278234.31	4175078.59	574	278123.21	4175865.36	947	278674.17	4175198.19
202	278244.96	4175076.52	575	278123.90	4175846.60	948	278653.16	4175194.61
203	278250.77	4175069.33	576	278130.54	4175822.26	949	278650.03	4175186.57
204	278257.65	4175065.76	577	278131.51	4175818.68	950	278652.72	4175175.41
205	278269.88	4175067.18	578	278136.56	4175816.54	951	278662.97	4175172.84
206	278292.74	4175081.95	579	278142.67	4175813.95	952	278667.02	4175171.83
207	278297.21	4175085.44	580	278165.61	4175804.23	953	278678.64	4175168.71
208	278306.24	4175085.20	581	278165.78	4175804.23	954	278684.45	4175162.01
209	278305.51	4175086.50	582	278170.47	4175788.50	955	278689.81	4175152.63
210	278303.40	4175090.27	583	278175.74	4175770.79	956	278700.99	4175150.84
211	278304.64	4175091.24	584	278176.83	4175767.11	957	278704.27	4175152.30
212	278307.50	4175095.50	585	278174.04	4175766.89	958	278709.03	4175154.41
213	278307.58	4175096.32	586	278173.31	4175761.07	959	278710.82	4175162.45
214	278307.82	4175100.05	587	278172.60	4175755.33	960	278711.27	4175186.57
215	278306.71	4175121.64	588	278172.88	4175746.90	961	278733.62	4175222.75
216	278307.50	4175132.91	589	278173.08	4175740.88	962	278749.41	4175260.77
217	278302.90	4175136.72	590	278180.26	4175726.94	963	278755.52	4175275.46
218	278296.28	4175139.21	591	278181.27	4175724.98	964	278763.12	4175286.62
219	278289.40	4175141.80	592	278187.08	4175721.59	965	278774.74	4175289.75
220	278284.91	4175146.39	593	278192.84	4175718.23	966	278779.65	4175294.09
221	278289.56	4175165.40	594	278213.08	4175718.68	967	278779.52	4175289.14
222	278295.84	4175191.01	595	278214.53	4175718.71	968	278789.11	4175295.55
223	278287.45	4175195.83	596	278222.36	4175726.85	969	278795.46	4175299.79
224	278288.82	4175202.79	597	278226.58	4175731.24	970	278835.70	4175326.69
225	278290.17	4175209.65	598	278237.62	4175737.73	971	278838.48	4175324.10
226	278293.45	4175224.15	599	278239.88	4175736.85	972	278839.24	4175323.39
227	278293.98	4175226.51	600	278241.14	4175739.80	973	278842.98	4175320.57
228	278295.80	4175231.94	601	278242.97	4175740.88	974	278852.23	4175313.59
229	278306.31	4175231.94	602	278247.18	4175741.99	975	278853.59	4175309.76
230	278311.57	4175233.21	603	278259.36	4175745.21	976	278859.75	4175292.46
231	278315.76	4175245.78	604	278260.38	4175745.34	977	278861.32	4175289.07

232	278305.60	4175250.07	605	278275.26	4175747.14	978	278864.58	4175282.04
233	278290.04	4175251.34	606	278270.36	4175751.89	979	278865.23	4175280.64
234	278279.56	4175247.05	607	278261.04	4175760.91	980	278865.57	4175280.19
235	278276.02	4175244.07	608	278259.84	4175762.07	981	278875.04	4175267.38
236	278266.54	4175236.10	609	278259.84	4175773.64	982	278889.86	4175257.54
237	278263.50	4175229.23	610	278261.58	4175773.74	983	278905.02	4175245.67
238	278258.71	4175218.42	611	278275.26	4175774.60	984	278910.93	4175241.04
239	278253.19	4175215.52	612	278288.28	4175779.90	985	278917.86	4175235.61
240	278234.99	4175225.97	613	278269.00	4175788.09	986	278932.28	4175224.31
241	278232.57	4175216.12	614	278262.67	4175794.73	987	278952.47	4175215.95
242	278229.94	4175216.48	615	278259.36	4175798.21	988	278978.42	4175200.37
243	278220.89	4175216.48	616	278255.98	4175807.36	989	278988.72	4175194.18
244	278216.69	4175211.31	617	278246.91	4175807.84	990	278991.20	4175191.87
245	278216.79	4175207.81	618	278237.67	4175808.32	991	278990.69	4175176.73
246	278218.84	4175200.18	619	278225.62	4175809.29	992	278995.13	4175176.89
247	278203.53	4175195.05	620	278225.35	4175801.08	993	278995.65	4175176.91
248	278191.31	4175195.68	621	278210.95	4175809.84	994	279007.83	4175177.36
249	278184.01	4175184.25	622	278207.63	4175824.75	995	279031.35	4175170.25
250	278178.66	4175179.19	623	278190.21	4175903.02	996	279033.38	4175170.38
251	278168.93	4175180.28	624	278188.65	4175910.04	997	279059.97	4175172.00
252	278168.10	4175181.28	625	278187.32	4175916.01	998	279064.78	4175166.29
253	278168.29	4175181.52	626	278180.76	4175996.73	999	279069.31	4175160.91
254	278170.44	4175194.96	627	278180.48	4176000.21	1000	279075.73	4175140.48
255	278172.46	4175196.51	628	278180.60	4176000.00	1001	279076.56	4175140.81
256	278170.99	4175198.38	629	278182.22	4175997.17	1002	279090.33	4175146.32
257	278173.29	4175212.76	630	278183.19	4175996.11	1003	279102.01	4175139.90
258	278164.82	4175241.07	631	278202.41	4175997.30	1004	279116.22	4175123.92
259	278157.38	4175265.96	632	278210.01	4175984.81	1005	279120.70	4175118.89
260	278153.04	4175280.47	633	278212.74	4175980.30	1006	279135.30	4175086.78
261	278142.82	4175290.15	634	278232.31	4175948.13	1007	279155.74	4175055.26
262	278144.31	4175293.06	635	278249.13	4175936.38	1008	279171.89	4175032.40
263	278141.12	4175302.77	636	278290.58	4175907.42	1009	279175.00	4175028.00
264	278136.27	4175306.62	637	278323.28	4175884.59	1010	279161.18	4175038.24
265	278134.47	4175307.86	638	278329.88	4175875.80	1011	279153.33	4175034.83
266	278131.91	4175309.63	639	278332.45	4175872.38	1012	279133.88	4175047.07
267	278125.59	4175306.47	640	278331.19	4175872.62	1013	279128.45	4175048.13
268	278100.56	4175330.16	641	278325.19	4175873.78	1014	279122.10	4175047.18
269	278070.28	4175340.49	642	278325.79	4175864.77	1015	279118.86	4175044.95
270	278069.07	4175341.57	643	278335.40	4175857.27	1016	279112.14	4175040.30
271	278053.67	4175351.57	644	278340.12	4175850.06	1017	279106.70	4175036.55
272	278046.81	4175363.06	645	278341.11	4175848.56	1018	279098.13	4175037.02
273	278043.74	4175370.54	646	278341.82	4175847.64	1019	279095.57	4175034.70
274	278038.64	4175382.45	647	278348.01	4175839.62	1020	279093.20	4175025.02
275	278031.44	4175396.04	648	278355.17	4175827.52	1021	279092.26	4175021.15
276	278026.84	4175405.07	649	278364.67	4175811.44	1022	279100.83	4175017.97
277	278025.31	4175424.49	650	278376.97	4175797.76	1023	279108.19	4175018.65
278	278029.75	4175446.54	651	278387.32	4175786.24	1024	279118.01	4175019.56
279	278034.69	4175466.82	652	278390.98	4175781.09	1025	279119.94	4175019.50
280	278041.01	4175484.94	653	278398.85	4175770.01	1026	279141.34	4175017.44
281	278044.02	4175491.67	654	278403.17	4175766.03	1027	279155.27	4175013.87
282	278054.20	4175520.80	655	278407.05	4175762.45	1028	279157.08	4175013.87
283	278063.89	4175547.16	656	278415.52	4175754.64	1029	279164.81	4175013.87
284	278064.79	4175549.59	657	278418.68	4175748.74	1030	279179.18	4175009.45
285	278065.53	4175550.07	658	278421.93	4175742.68	1031	279182.05	4175008.56

286	278073.24	4175555.04	659	278429.67	4175732.12	1032	279187.83	4175006.78
287	278087.91	4175560.66	660	278431.33	4175729.87	1033	279213.42	4174964.47
288	278093.70	4175569.87	661	278434.56	4175736.54	1034	279203.07	4174956.20
289	278102.47	4175579.23	662	278462.03	4175700.00	1035	279201.90	4174956.39
290	278104.92	4175578.90	663	278458.75	4175698.14	1036	279183.03	4174959.53
291	278116.39	4175576.80	664	278451.07	4175698.14	1037	279182.11	4174964.00
292	278116.39	4175576.80	665	278443.40	4175689.88	1038	279181.13	4174969.24
293	278137.70	4175606.55	666	278441.33	4175684.86	1039	279180.14	4174974.52
294	278136.16	4175639.74	667	278423.62	4175674.83	1040	279178.14	4174979.24
295	278135.74	4175640.08	668	278416.83	4175670.41	1041	279171.63	4174983.68
296	278140.85	4175648.34	669	278420.67	4175650.64	1042	279165.60	4174983.84
297	278141.35	4175667.81	670	278427.75	4175641.50	1043	279148.45	4174980.67
298	278103.54	4175700.11	671	278438.09	4175647.99	1044	279133.85	4174976.06
299	278080.89	4175719.46	672	278443.10	4175659.79	1045	279119.09	4174976.70
300	278064.45	4175717.23	673	278448.12	4175670.41	1046	279110.03	4174976.25
301	278057.74	4175720.04	674	278456.39	4175681.91	1047	279094.55	4174975.48
302	278049.49	4175723.50	675	278466.13	4175690.76	1048	279077.10	4174973.95
303	278048.06	4175723.50	676	278468.97	4175690.76	1049	279065.59	4174970.35
304	278046.70	4175724.18	677	278480.93	4175674.84	1050	279051.62	4174959.87
305	278012.81	4175723.35	678	278507.25	4175668.58	1051	279049.49	4174958.24
306	278009.10	4175723.45	679	278497.37	4175689.39	1052	279032.91	4174945.54
307	277992.79	4175724.54	680	278411.18	4175871.12	1053	279031.93	4174944.79
308	277973.05	4175726.54	681	278438.08	4175887.06	1054	279022.41	4174935.58
309	277970.80	4175727.70	682	278437.55	4175898.91	1055	279017.33	4174935.90
310	277965.75	4175725.08	683	278437.55	4175898.91	1056	279016.56	4174941.78
311	277960.44	4175720.19	684	278437.94	4175897.57	1057	279016.59	4174944.32
312	277958.72	4175718.61	685	278450.65	4175898.66	1058	279016.64	4174947.33
313	277949.66	4175711.40	686	278451.74	4175896.49	1059	279012.72	4174948.28
314	277947.65	4175714.18	687	278448.65	4175893.30	1060	279006.69	4174943.84
315	277942.21	4175709.33	688	278457.62	4175888.24	1061	278999.66	4174944.55
316	277939.09	4175709.33	689	278463.76	4175882.57	1062	278993.33	4174940.75
317	277932.47	4175703.26	690	278469.90	4175879.27	1063	278993.75	4174935.64
318	277930.64	4175700.89	691	278479.82	4175877.38	1064	278993.87	4174934.23
319	277927.17	4175696.38	692	278484.07	4175868.17	1065	278990.74	4174924.71
320	277923.82	4175694.89	693	278489.73	4175860.62	1066	278990.74	4174921.80
321	277918.06	4175687.66	694	278498.00	4175861.09	1067	278998.01	4174918.36
322	277914.76	4175683.54	695	278502.08	4175867.82	1068	278995.71	4174909.77
323	277911.31	4175683.54	696	278502.72	4175868.88	1069	278995.71	4174909.75
324	277911.31	4175686.83	697	278507.10	4175874.93	1070	278987.43	4174896.79
325	277908.67	4175684.04	698	278507.68	4175875.73	1071	278986.63	4174896.29
326	277905.93	4175676.48	699	278508.60	4175875.81	1072	278980.55	4174892.43
327	277908.35	4175673.18	700	278515.47	4175876.43	1073	278971.42	4174890.18
328	277911.47	4175668.90	701	278521.61	4175872.42	1074	278956.74	4174889.12
329	277916.25	4175665.29	702	278525.08	4175868.43	1075	278941.13	4174889.25
330	277916.56	4175665.29	703	278527.89	4175853.35	1076	278929.62	4174891.90
331	277921.84	4175665.29	704	278531.47	4175834.05	1077	278916.79	4174895.81
332	277923.93	4175659.04	705	278525.40	4175830.74	1078	278915.69	4174896.32
333	277920.76	4175651.72	706	278525.58	4175828.57	1079	278907.33	4174902.21
334	277918.67	4175646.87	707	278525.95	4175823.85	1080	278904.71	4174904.06
335	277915.60	4175643.27	708	278532.96	4175817.48	1081	278900.51	4174910.19
336	277912.16	4175641.63	709	278533.25	4175814.65	1082	278901.89	4174919.34
337	277911.61	4175641.17	710	278530.82	4175801.13	1083	278903.29	4174930.20
338	277908.86	4175638.88	711	278528.44	4175800.96	1084	278908.98	4174933.31
339	277907.70	4175637.00	712	278511.06	4175805.65	1085	278922.61	4174938.18

340	277906.57	4175635.19	713	278508.38	4175805.57	1086	278938.08	4174946.25
341	277906.02	4175634.30	714	278502.23	4175805.37	1087	278948.48	4174946.79
342	277904.87	4175630.63	715	278500.59	4175804.61	1088	278955.07	4174947.13
343	277879.52	4175600.80	716	278493.54	4175805.38	1089	278964.01	4174946.40
344	277873.11	4175599.37	717	278474.24	4175805.38	1090	278974.60	4174946.93
345	277852.51	4175594.81	718	278460.44	4175803.30	1091	278980.55	4174953.41
346	277845.05	4175613.62	719	278459.77	4175778.33	1092	278982.14	4174960.43
347	277845.05	4175615.28	720	278476.46	4175752.47	1093	278992.85	4174968.63
348	277845.05	4175617.05	721	278500.61	4175712.57	1094	279002.77	4174969.55
349	277843.33	4175620.71	722	278517.32	4175710.38	1095	279007.54	4174964.92
350	277842.60	4175622.25	723	278550.62	4175706.58	1096	279009.85	4174964.31
351	277841.46	4175624.65	724	278577.27	4175696.02	1097	279015.47	4174962.81
352	277837.63	4175632.75	725	278620.47	4175682.40	1098	279023.41	4174967.97
353	277837.39	4175632.94	726	278643.10	4175679.01	1099	279023.28	4174978.42
354	277802.55	4175720.84	727	278678.91	4175673.65	1100	279018.12	4174992.31
355	277751.44	4175722.21	728	278686.76	4175668.57	1101	279009.39	4175001.83
356	277742.71	4175726.57	729	278698.28	4175662.82	1102	278996.42	4175014.80
357	277713.85	4175734.10	730	278700.89	4175661.51	1103	278985.97	4175029.35
358	277708.35	4175735.87	731	278714.24	4175658.37	1104	278979.62	4175041.56
359	277677.78	4175732.89	732	278720.56	4175656.74	1105	278969.76	4175052.87
360	277656.90	4175722.83	733	278727.75	4175654.87	1106	278955.23	4175062.13
361	277656.90	4175722.82	734	278730.36	4175653.21	1107	278935.85	4175071.19
362	277656.52	4175722.66	735	278740.26	4175646.91	1108	278929.52	4175074.09
363	277654.46	4175719.21	736	278757.53	4175635.93	1109	278925.70	4175075.84
364	277644.77	4175703.08	737	278766.75	4175629.29	1110	278918.08	4175078.69
365	277644.77	4175689.68	738	278767.35	4175628.87	1111	278915.56	4175076.41
366	277636.54	4175678.40	739	278780.06	4175630.80	1112	278913.95	4175074.41
367	277632.28	4175675.41	740	278790.51	4175632.40	1113	278910.03	4175077.23
368	277625.18	4175670.45	741	278807.39	4175637.50			
369	277623.02	4175669.43	742	278826.23	4175642.99			
370	277619.98	4175668.00	743	278829.07	4175640.37			
371	277614.19	4175665.28	744	278831.33	4175638.28			
372	277602.98	4175660.01	745	278826.62	4175626.51			

11

0	277822.11	4175552.68	13	277742.50	4175542.73	26	277708.93	4175593.50
1	277821.68	4175550.28	14	277730.92	4175549.08	27	277709.88	4175595.88
2	277818.63	4175546.38	15	277727.60	4175552.09	28	277716.40	4175603.70
3	277814.12	4175533.94	16	277725.66	4175555.05	29	277723.48	4175607.98
4	277804.87	4175533.94	17	277718.06	4175558.60	30	277731.49	4175607.98
5	277796.93	4175532.94	18	277720.88	4175559.32	31	277741.55	4175601.46
6	277791.43	4175531.78	19	277709.33	4175565.90	32	277752.54	4175598.30
7	277779.16	4175533.10	20	277708.70	4175568.51	33	277767.81	4175598.30
8	277776.69	4175532.94	21	277708.21	4175570.56	34	277770.57	4175598.82
9	277777.41	4175550.58	22	277707.63	4175576.59	35	277776.92	4175588.22
10	277760.96	4175550.32	23	277707.28	4175580.24	36	277790.77	4175577.32
11	277744.77	4175539.65	24	277707.38	4175583.11			
12	277743.48	4175539.69	25	277707.65	4175590.29			

12

0	279111.96	4174901.15	23	279074.62	4174863.63	46	279082.28	4174962.33
1	279119.68	4174901.15	24	279073.58	4174858.91	47	279083.42	4174962.33

2	279131.49	4174897.94	25	279073.30	4174855.62	48	279099.78	4174962.33
3	279134.18	4174897.21	26	279058.66	4174865.08	49	279116.68	4174958.86
4	279151.36	4174890.44	27	279035.20	4174867.13	50	279129.61	4174955.87
5	279158.99	4174887.85	28	279030.43	4174867.55	51	279133.38	4174954.14
6	279156.54	4174881.00	29	279027.16	4174870.35	52	279109.59	4174948.49
7	279145.98	4174883.08	30	279023.34	4174877.76	53	279108.73	4174948.29
8	279137.97	4174884.66	31	279023.35	4174878.07	54	279111.78	4174944.87
9	279129.87	4174886.56	32	279023.79	4174887.19	55	279108.26	4174941.78
10	279128.53	4174886.87	33	279027.50	4174895.76	56	279096.82	4174937.59
11	279122.83	4174888.73	34	279027.58	4174895.95	57	279090.52	4174935.07
12	279114.76	4174888.98	35	279028.20	4174897.37	58	279080.12	4174930.50
13	279107.94	4174890.47	36	279034.66	4174901.79	59	279074.47	4174928.03
14	279102.72	4174894.69	37	279038.13	4174900.05	60	279073.93	4174926.56
15	279101.57	4174895.06	38	279042.38	4174904.94	61	279071.60	4174920.21
16	279095.66	4174896.96	39	279050.58	4174915.97	62	279074.91	4174915.49
17	279095.03	4174897.17	40	279052.63	4174921.64	63	279087.68	4174912.81
18	279087.23	4174895.81	41	279056.89	4174945.11	64	279096.19	4174907.77
19	279086.47	4174895.68	42	279058.52	4174948.62	65	279102.03	4174903.99
20	279082.00	4174891.09	43	279059.59	4174950.90			
21	279076.79	4174878.38	44	279061.47	4174954.93			
22	279075.26	4174866.55	45	279069.35	4174961.23			

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0	278005.04	4175123.40	14	277899.32	4175076.02	28	277936.00	4175182.89
1	277996.50	4175101.93	15	277890.46	4175088.86	29	277972.58	4175177.66
2	277988.32	4175081.22	16	277897.61	4175091.75	30	277968.35	4175174.14
3	277985.96	4175070.33	17	277901.38	4175100.46	31	277966.63	4175167.66
4	277987.96	4175059.25	18	277900.38	4175112.41	32	277968.88	4175157.73
5	277995.41	4175051.44	19	277903.20	4175115.87	33	277978.54	4175156.68
6	278001.55	4175048.23	20	277907.90	4175116.36	34	277990.84	4175150.72
7	277979.10	4175047.28	21	277910.04	4175126.88	35	277995.35	4175148.70
8	277971.89	4175038.93	22	277915.59	4175134.19	36	278003.81	4175144.90
9	277962.67	4175039.74	23	277920.39	4175133.51	37	278011.78	4175140.19
10	277950.32	4175041.38	24	277923.21	4175134.34	38	278012.54	4175139.74
11	277933.64	4175043.97	25	277924.17	4175140.54			
12	277922.15	4175048.34	26	277923.26	4175159.13			
13	277910.98	4175060.96	27	277929.88	4175174.83			

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0	278031.22	4175017.32	2	278023.42	4175036.39	4	278032.01	4175027.32
1	278030.15	4175018.05	3	278023.76	4175036.21	5	278035.19	4175021.29

15

0	279576.95	4174823.98	957	278356.81	4173695.12	1914	278465.10	4174893.06
1	279586.77	4174822.84	958	278363.59	4173680.34	1915	278472.72	4174883.85
2	279590.56	4174822.40	959	278361.48	4173669.48	1916	278477.80	4174879.25
3	279602.57	4174820.27	960	278359.86	4173665.11	1917	278487.80	4174887.18
4	279604.99	4174809.43	961	278350.47	4173665.89	1918	278493.04	4174886.87
5	279613.90	4174799.06	962	278348.92	4173665.30	1919	278497.80	4174880.36
6	279614.03	4174798.01	963	278335.70	4173674.90	1920	278500.08	4174875.90
7	279559.56	4174780.08	964	278314.53	4173713.59	1921	278493.59	4174870.08

8	279546.73	4174779.07	965	278300.96	4173716.84	1922	278374.25	4174883.97
9	279540.65	4174778.69	966	278280.73	4173721.69	1923	278359.21	4174880.12
10	279539.56	4174778.38	967	278267.34	4173737.19	1924	278359.67	4174882.30
11	279538.77	4174778.84	968	278266.71	4173737.92	1925	278370.78	4174888.96
12	279538.82	4174778.17	969	278262.40	4173787.45	1926	278371.39	4174899.30
13	279521.56	4174773.26	970	278261.57	4173796.97	1927	278372.07	4174901.50
14	279502.03	4174765.01	971	278244.61	4173810.51	1928	278371.25	4174903.54
15	279487.90	4174760.24	972	278247.87	4173812.40	1929	278365.70	4174908.97
16	279479.01	4174747.38	973	278251.13	4173813.99	1930	278354.11	4174917.38
17	279477.81	4174740.33	974	278256.55	4173816.63	1931	278344.19	4174931.57
18	279480.75	4174735.99	975	278264.91	4173816.84	1932	278342.43	4174934.08
19	279490.99	4174708.77	976	278272.95	4173814.83	1933	278333.15	4174944.15
20	279494.35	4174699.86	977	278275.91	4173813.58	1934	278329.17	4174948.47
21	279491.71	4174687.38	978	278286.50	4173809.12	1935	278320.46	4174954.85
22	279489.08	4174681.46	979	278293.17	4173801.50	1936	278310.30	4174956.43
23	279477.37	4174655.12	980	278302.06	4173802.87	1937	278308.56	4174956.15
24	279467.31	4174638.46	981	278309.04	4173798.08	1938	278301.41	4174955.00
25	279462.43	4174629.07	982	278316.05	4173799.01	1939	278300.30	4174955.05
26	279464.51	4174619.03	983	278317.38	4173804.96	1940	278286.96	4174955.64
27	279464.75	4174617.88	984	278321.08	4173808.67	1941	278277.43	4174954.85
28	279464.80	4174617.34	985	278330.08	4173811.31	1942	278277.31	4174946.70
29	279465.80	4174607.83	986	278330.68	4173824.46	1943	278275.71	4174941.21
30	279466.47	4174601.33	987	278325.92	4173832.56	1944	278273.76	4174934.50
31	279463.85	4174598.06	988	278316.24	4173836.21	1945	278272.61	4174929.25
32	279462.66	4174596.57	989	278305.60	4173842.56	1946	278271.54	4174924.35
33	279461.37	4174586.45	990	278293.29	4173850.09	1947	278271.20	4174920.04
34	279462.25	4174580.10	991	278277.57	4173852.18	1948	278262.67	4174910.87
35	279456.34	4174576.50	992	278264.66	4173856.23	1949	278252.25	4174901.83
36	279449.59	4174573.36	993	278255.97	4173855.63	1950	278243.94	4174896.58
37	279451.87	4174560.06	994	278245.48	4173855.40	1951	278226.79	4174889.60
38	279462.76	4174550.04	995	278241.88	4173855.32	1952	278216.02	4174885.10
39	279470.56	4174542.86	996	278227.85	4173852.24	1953	278202.03	4174883.88
40	279482.32	4174537.69	997	278226.22	4173852.34	1954	278174.25	4174880.71
41	279481.87	4174528.15	998	278213.86	4173852.19	1955	278148.53	4174876.58
42	279474.41	4174517.28	999	278199.30	4173853.28	1956	278144.54	4174876.66
43	279474.21	4174517.30	1000	278197.46	4173853.84	1957	278140.27	4174876.74
44	279452.89	4174534.28	1001	278192.68	4173859.71	1958	278133.45	4174878.64
45	279447.95	4174538.22	1002	278183.84	4173859.71	1959	278130.37	4174872.38
46	279447.84	4174534.17	1003	278144.60	4173893.52	1960	278129.18	4174866.41
47	279447.73	4174530.26	1004	278147.34	4173893.34	1961	278126.94	4174858.21
48	279489.42	4174476.40	1005	278162.18	4173894.23	1962	278125.71	4174852.99
49	279497.18	4174478.20	1006	278175.23	4173894.94	1963	278130.32	4174849.95
50	279502.04	4174475.53	1007	278188.29	4173895.51	1964	278137.43	4174852.57
51	279513.02	4174474.87	1008	278198.55	4173895.95	1965	278144.33	4174852.72
52	279528.63	4174476.99	1009	278219.27	4173893.72	1966	278146.64	4174852.78
53	279538.10	4174484.42	1010	278231.38	4173888.94	1967	278154.17	4174851.30
54	279540.43	4174488.97	1011	278237.44	4173883.51	1968	278156.79	4174850.79
55	279556.27	4174500.21	1012	278239.80	4173882.55	1969	278169.48	4174844.20
56	279556.43	4174500.21	1013	278247.13	4173879.55	1970	278169.49	4174842.60
57	279565.03	4174517.21	1014	278254.27	4173878.91	1971	278169.50	4174838.56
58	279570.92	4174528.87	1015	278259.19	4173882.09	1972	278165.44	4174834.68
59	279572.26	4174529.13	1016	278260.39	4173890.21	1973	278140.85	4174840.04
60	279576.66	4174530.31	1017	278252.05	4173899.71	1974	278122.17	4174843.18
61	279587.19	4174533.13	1018	278238.72	4173916.22	1975	278108.68	4174837.45

62	279590.35	4174538.28	1019	278231.25	4173923.68	1976	278106.58	4174833.96
63	279616.00	4174550.66	1020	278231.08	4173930.77	1977	278104.24	4174830.06
64	279625.63	4174585.14	1021	278229.31	4173937.09	1978	278105.53	4174822.11
65	279627.96	4174593.49	1022	278226.40	4173944.18	1979	278113.85	4174816.20
66	279632.89	4174597.48	1023	278222.22	4173951.64	1980	278140.85	4174809.00
67	279639.08	4174597.48	1024	278214.65	4173961.87	1981	278168.02	4174800.87
68	279644.24	4174593.87	1025	278212.95	4173971.60	1982	278170.93	4174798.06
69	279645.79	4174577.88	1026	278212.32	4173974.88	1983	278168.02	4174793.41
70	279650.16	4174571.93	1027	278208.94	4173977.37	1984	278161.62	4174791.90
71	279661.85	4174567.47	1028	278205.86	4173979.64	1985	278149.99	4174791.55
72	279671.64	4174561.39	1029	278194.42	4173978.93	1986	278130.78	4174780.38
73	279673.40	4174557.51	1030	278187.45	4173981.80	1987	278123.72	4174775.69
74	279669.52	4174547.50	1031	278201.26	4173996.39	1988	278121.37	4174768.86
75	279665.16	4174538.50	1032	278206.00	4174001.41	1989	278128.16	4174761.36
76	279666.08	4174531.47	1033	278200.23	4174009.73	1990	278134.94	4174755.40
77	279667.80	4174525.67	1034	278182.00	4174036.05	1991	278143.89	4174745.92
78	279678.52	4174512.44	1035	278184.69	4174035.21	1992	278148.28	4174744.13
79	279688.44	4174498.02	1036	278195.72	4174031.31	1993	278155.26	4174745.56
80	279689.66	4174482.68	1037	278205.80	4174026.53	1994	278160.70	4174750.85
81	279689.83	4174480.45	1038	278219.61	4174016.05	1995	278162.72	4174749.21
82	279689.75	4174461.75	1039	278228.72	4174005.06	1996	278173.04	4174748.89
83	279689.73	4174456.23	1040	278242.79	4174009.42	1997	278187.17	4174750.80
84	279689.66	4174440.14	1041	278244.47	4174009.94	1998	278199.17	4174751.29
85	279688.67	4174436.33	1042	278246.80	4174014.28	1999	278202.73	4174751.43
86	279687.85	4174425.67	1043	278245.74	4174019.25	2000	278208.29	4174752.07
87	279686.23	4174410.89	1044	278235.68	4174037.14	2001	278213.21	4174755.08
88	279686.58	4174407.84	1045	278231.24	4174049.73	2002	278219.08	4174760.32
89	279685.48	4174388.18	1046	278223.58	4174059.76	2003	278221.24	4174761.15
90	279682.48	4174384.34	1047	278215.74	4174078.78	2004	278236.07	4174766.83
91	279681.39	4174370.84	1048	278208.27	4174088.31	2005	278245.29	4174768.56
92	279671.26	4174343.89	1049	278201.45	4174087.99	2006	278253.05	4174770.01
93	279669.04	4174343.47	1050	278194.72	4174086.73	2007	278269.13	4174772.26
94	279665.87	4174333.15	1051	278192.08	4174086.24	2008	278273.86	4174766.69
95	279665.71	4174332.65	1052	278181.76	4174087.99	2009	278273.51	4174753.20
96	279662.74	4174322.80	1053	278174.66	4174085.95	2010	278273.29	4174744.57
97	279659.96	4174323.95	1054	278165.14	4174081.93	2011	278269.85	4174738.48
98	279657.75	4174324.86	1055	278149.15	4174073.93	2012	278261.27	4174723.29
99	279652.36	4174337.57	1056	278128.90	4174063.07	2013	278260.07	4174721.17
100	279651.20	4174351.63	1057	278115.48	4174052.38	2014	278258.94	4174720.44
101	279651.43	4174352.25	1058	278098.58	4174053.08	2015	278241.72	4174709.36
102	279659.99	4174375.54	1059	278078.67	4174066.66	2016	278235.50	4174716.65
103	279661.13	4174379.02	1060	278081.78	4174076.77	2017	278233.50	4174719.00
104	279666.02	4174393.95	1061	278092.95	4174100.26	2018	278231.75	4174721.06
105	279664.38	4174397.61	1062	278107.28	4174115.41	2019	278230.09	4174727.07
106	279659.04	4174398.71	1063	278121.16	4174126.90	2020	278226.04	4174734.84
107	279638.60	4174399.20	1064	278126.18	4174129.60	2021	278216.40	4174736.84
108	279626.50	4174397.76	1065	278131.76	4174132.60	2022	278211.44	4174732.03
109	279613.95	4174377.60	1066	278136.36	4174132.76	2023	278214.29	4174724.97
110	279606.18	4174356.64	1067	278147.95	4174130.02	2024	278215.20	4174722.71
111	279607.52	4174349.69	1068	278150.09	4174129.52	2025	278216.09	4174716.19
112	279613.85	4174341.62	1069	278151.75	4174129.20	2026	278213.71	4174707.01
113	279618.45	4174336.54	1070	278155.60	4174128.47	2027	278210.83	4174695.90
114	279620.68	4174324.15	1071	278155.43	4174130.99	2028	278207.07	4174679.96
115	279626.88	4174311.31	1072	278154.55	4174143.43	2029	278205.26	4174673.60

116	279629.72	4174305.42	1073	278148.69	4174144.04	2030	278197.73	4174657.51
117	279633.00	4174298.79	1074	278139.64	4174149.91	2031	278190.21	4174642.78
118	279639.91	4174284.82	1075	278138.37	4174155.05	2032	278178.32	4174625.91
119	279650.04	4174268.75	1076	278134.72	4174159.81	2033	278169.45	4174612.08
120	279656.08	4174262.88	1077	278134.27	4174160.16	2034	278165.99	4174599.15
121	279673.22	4174257.80	1078	278125.67	4174166.80	2035	278160.83	4174592.94
122	279689.02	4174257.08	1079	278117.10	4174172.67	2036	278163.87	4174581.13
123	279689.00	4174257.00	1080	278107.42	4174178.21	2037	278171.66	4174577.95
124	279690.89	4174257.00	1081	278105.83	4174179.12	2038	278183.30	4174576.68
125	279692.00	4174257.00	1082	278105.92	4174179.91	2039	278193.15	4174579.00
126	279692.95	4174256.82	1083	278106.96	4174189.20	2040	278198.17	4174589.32
127	279718.00	4174252.00	1084	278109.66	4174195.02	2041	278212.20	4174618.43
128	279723.45	4174252.39	1085	278110.46	4174196.74	2042	278230.45	4174649.38
129	279723.54	4174252.37	1086	278102.90	4174197.07	2043	278241.85	4174669.60
130	279732.58	4174244.70	1087	278100.66	4174200.63	2044	278243.64	4174678.21
131	279731.67	4174243.61	1088	278100.11	4174201.51	2045	278244.26	4174681.24
132	279725.35	4174236.08	1089	278091.54	4174213.57	2046	278244.14	4174686.02
133	279712.93	4174221.27	1090	278083.60	4174210.08	2047	278248.54	4174680.72
134	279697.40	4174202.74	1091	278080.53	4174209.48	2048	278267.15	4174675.67
135	279709.29	4174192.86	1092	278073.92	4174208.18	2049	278266.33	4174673.57
136	279687.98	4174163.54	1093	278059.94	4174218.50	2050	278263.53	4174665.95
137	279686.29	4174161.21	1094	278054.93	4174230.19	2051	278264.68	4174662.64
138	279683.80	4174157.80	1095	278053.92	4174232.93	2052	278273.20	4174661.24
139	279683.66	4174157.71	1096	278049.68	4174244.50	2053	278288.84	4174656.79
140	279677.98	4174155.48	1097	278039.89	4174252.13	2054	278291.76	4174651.20
141	279670.05	4174152.97	1098	278043.23	4174257.14	2055	278297.86	4174649.68
142	279661.61	4174141.51	1099	278054.21	4174257.14	2056	278308.55	4174649.55
143	279658.96	4174137.90	1100	278086.91	4174248.32	2057	278308.29	4174656.46
144	279658.78	4174137.66	1101	278092.64	4174247.36	2058	278313.68	4174659.38
145	279651.00	4174129.42	1102	278101.18	4174263.81	2059	278313.79	4174659.46
146	279643.77	4174118.04	1103	278100.09	4174269.04	2060	278321.44	4174651.78
147	279642.27	4174115.68	1104	278097.68	4174280.67	2061	278340.62	4174659.75
148	279639.84	4174112.66	1105	278096.66	4174285.18	2062	278341.37	4174685.93
149	279627.62	4174101.45	1106	278094.08	4174296.52	2063	278341.72	4174698.13
150	279622.41	4174095.80	1107	278092.10	4174312.07	2064	278358.69	4174720.62
151	279608.80	4174087.48	1108	278092.54	4174321.30	2065	278359.20	4174739.84
152	279601.12	4174083.78	1109	278096.75	4174334.65	2066	278343.42	4174780.25
153	279597.96	4174082.35	1110	278096.90	4174336.03	2067	278348.37	4174787.14
154	279597.02	4174085.11	1111	278110.69	4174360.68	2068	278351.99	4174792.18
155	279596.88	4174085.53	1112	278113.01	4174379.84	2069	278358.82	4174799.65
156	279596.52	4174085.27	1113	278113.85	4174379.40	2070	278360.30	4174801.27
157	279591.50	4174081.67	1114	278127.62	4174381.76	2071	278361.10	4174803.71
158	279588.26	4174078.58	1115	278140.12	4174383.39	2072	278363.92	4174815.81
159	279586.56	4174076.97	1116	278143.70	4174376.13	2073	278363.17	4174817.63
160	279583.72	4174072.34	1117	278140.68	4174350.25	2074	278362.77	4174818.62
161	279581.03	4174067.95	1118	278139.60	4174330.64	2075	278359.98	4174825.94
162	279576.30	4174063.39	1119	278139.95	4174321.73	2076	278360.13	4174826.54
163	279569.37	4174056.72	1120	278147.99	4174316.78	2077	278406.55	4174831.95
164	279567.34	4174055.34	1121	278165.45	4174318.66	2078	278456.01	4174817.99
165	279563.31	4174053.80	1122	278172.59	4174321.84	2079	278451.90	4174815.82
166	279559.72	4174052.43	1123	278182.27	4174329.77	2080	278445.86	4174808.99
167	279559.39	4174052.34	1124	278200.69	4174335.01	2081	278442.69	4174796.13
168	279547.86	4174049.46	1125	278212.05	4174340.56	2082	278436.50	4174795.97
169	279536.22	4174044.28	1126	278226.73	4174349.24	2083	278424.27	4174794.38

170	279530.71	4174040.52	1127	278236.41	4174361.68	2084	278415.23	4174791.53
171	279525.47	4174036.94	1128	278241.33	4174372.00	2085	278412.37	4174781.05
172	279523.41	4174038.41	1129	278246.09	4174391.53	2086	278411.57	4174768.51
173	279527.61	4174055.63	1130	278249.74	4174403.43	2087	278410.62	4174757.71
174	279527.90	4174057.61	1131	278258.95	4174413.91	2088	278408.65	4174751.67
175	279522.54	4174059.23	1132	278266.18	4174418.44	2089	278402.14	4174750.44
176	279495.66	4174061.98	1133	278267.52	4174419.76	2090	278395.32	4174744.09
177	279480.42	4174063.67	1134	278281.19	4174434.29	2091	278386.11	4174731.70
178	279465.39	4174063.25	1135	278291.46	4174448.43	2092	278375.16	4174711.86
179	279457.98	4174059.65	1136	278293.81	4174451.66	2093	278368.60	4174694.70
180	279451.32	4174044.35	1137	278296.85	4174455.81	2094	278368.69	4174689.08
181	279447.58	4174032.97	1138	278296.96	4174455.96	2095	278372.33	4174677.81
182	279449.36	4174022.84	1139	278299.04	4174466.14	2096	278377.64	4174674.00
183	279449.99	4174018.53	1140	278297.61	4174469.50	2097	278369.87	4174660.30
184	279456.61	4174009.09	1141	278294.59	4174476.62	2098	278365.28	4174650.85
185	279457.59	4174007.69	1142	278285.53	4174488.74	2099	278361.50	4174644.23
186	279455.25	4174001.34	1143	278271.05	4174504.66	2100	278361.34	4174639.31
187	279454.07	4173992.42	1144	278269.82	4174506.59	2101	278368.17	4174633.12
188	279453.01	4173992.66	1145	278270.17	4174514.67	2102	278384.36	4174623.28
189	279443.17	4173993.93	1146	278277.30	4174523.35	2103	278395.47	4174616.45
190	279436.20	4173995.27	1147	278277.45	4174523.53	2104	278401.51	4174612.01
191	279433.18	4173985.28	1148	278286.18	4174525.78	2105	278406.43	4174613.44
192	279419.21	4173959.25	1149	278296.10	4174535.83	2106	278410.24	4174618.20
193	279413.80	4173947.79	1150	278312.11	4174551.71	2107	278411.99	4174629.65
194	279407.76	4173935.03	1151	278325.60	4174559.12	2108	278413.89	4174640.74
195	279409.23	4173927.57	1152	278333.14	4174566.26	2109	278413.89	4174656.93
196	279409.35	4173926.93	1153	278335.25	4174572.54	2110	278417.38	4174663.76
197	279413.78	4173924.54	1154	278334.60	4174577.24	2111	278421.51	4174673.99
198	279421.87	4173920.17	1155	278328.64	4174584.83	2112	278428.97	4174692.49
199	279431.30	4173909.36	1156	278326.92	4174590.87	2113	278438.97	4174708.05
200	279431.97	4173902.00	1157	278323.71	4174598.30	2114	278442.78	4174706.94
201	279446.18	4173888.67	1158	278318.78	4174599.94	2115	278449.29	4174709.64
202	279458.76	4173874.30	1159	278318.26	4174600.09	2116	278454.69	4174716.94
203	279460.55	4173872.81	1160	278308.69	4174602.88	2117	278455.06	4174717.04
204	279464.00	4173869.75	1161	278305.58	4174606.58	2118	278475.01	4174722.18
205	279469.58	4173864.81	1162	278304.84	4174614.14	2119	278490.41	4174718.37
206	279488.85	4173852.93	1163	278239.42	4174632.08	2120	278499.01	4174712.88
207	279498.69	4173852.31	1164	278222.58	4174615.76	2121	278501.36	4174711.38
208	279510.59	4173854.36	1165	278222.47	4174612.74	2122	278507.87	4174705.51
209	279511.16	4173854.23	1166	278221.33	4174612.15	2123	278514.06	4174694.87
210	279515.10	4173853.34	1167	278219.25	4174606.74	2124	278515.73	4174687.37
211	279519.95	4173849.94	1168	278218.15	4174591.71	2125	278514.53	4174685.66
212	279524.23	4173846.61	1169	278213.55	4174570.12	2126	278506.07	4174673.52
213	279524.39	4173841.05	1170	278210.26	4174561.65	2127	278500.13	4174666.79
214	279522.20	4173829.22	1171	278205.18	4174560.66	2128	278498.49	4174666.81
215	279521.54	4173825.65	1172	278195.08	4174560.06	2129	278495.73	4174666.84
216	279515.50	4173810.48	1173	278183.89	4174560.38	2130	278480.91	4174661.97
217	279515.34	4173810.09	1174	278168.30	4174555.68	2131	278480.77	4174661.36
218	279511.80	4173800.42	1175	278153.38	4174553.61	2132	278479.22	4174654.57
219	279512.73	4173792.20	1176	278140.36	4174557.74	2133	278485.76	4174649.20
220	279512.89	4173790.74	1177	278130.05	4174548.06	2134	278487.47	4174647.79
221	279507.75	4173776.62	1178	278122.11	4174539.64	2135	278498.48	4174639.11
222	279506.84	4173774.13	1179	278115.92	4174534.56	2136	278506.94	4174629.38
223	279498.69	4173756.35	1180	278109.13	4174541.13	2137	278505.25	4174624.72

224	279490.38	4173735.51	1181	278103.22	4174538.69	2138	278501.02	4174617.52
225	279486.96	4173717.44	1182	278096.18	4174533.10	2139	278499.03	4174616.22
226	279490.56	4173715.87	1183	278095.08	4174521.16	2140	278494.88	4174613.50
227	279492.17	4173715.16	1184	278099.17	4174513.78	2141	278492.97	4174603.98
228	279497.19	4173713.31	1185	278104.90	4174508.96	2142	278492.62	4174601.52
229	279499.86	4173716.47	1186	278103.76	4174501.33	2143	278490.86	4174589.37
230	279506.56	4173724.42	1187	278090.14	4174472.27	2144	278481.73	4174576.90
231	279511.01	4173731.25	1188	278082.99	4174457.03	2145	278474.47	4174561.89
232	279518.15	4173756.01	1189	278072.87	4174445.77	2146	278470.99	4174551.99
233	279524.18	4173775.86	1190	278061.37	4174432.99	2147	278469.70	4174549.82
234	279531.33	4173790.14	1191	278059.16	4174432.96	2148	278464.29	4174545.98
235	279533.94	4173792.12	1192	278059.43	4174434.02	2149	278445.56	4174538.36
236	279537.20	4173794.59	1193	278063.73	4174445.84	2150	278433.02	4174532.33
237	279541.64	4173802.05	1194	278064.65	4174448.36	2151	278428.67	4174520.12
238	279543.84	4173802.86	1195	278065.08	4174457.06	2152	278433.20	4174511.56
239	279552.44	4173806.02	1196	278060.64	4174462.07	2153	278439.97	4174504.99
240	279559.90	4173810.15	1197	278052.03	4174466.94	2154	278442.54	4174503.62
241	279565.93	4173817.29	1198	278051.60	4174467.18	2155	278456.83	4174500.90
242	279568.84	4173818.58	1199	278050.56	4174477.45	2156	278470.01	4174498.99
243	279583.08	4173824.91	1200	278049.79	4174485.13	2157	278470.85	4174497.92
244	279593.87	4173827.29	1201	278048.89	4174489.43	2158	278472.39	4174495.97
245	279597.37	4173821.73	1202	278048.20	4174492.75	2159	278473.50	4174478.35
246	279601.51	4173818.87	1203	278041.69	4174505.29	2160	278473.34	4174464.22
247	279605.33	4173819.08	1204	278027.40	4174514.50	2161	278479.53	4174453.96
248	279616.94	4173819.75	1205	278015.97	4174516.56	2162	278484.45	4174452.95
249	279641.44	4173820.62	1206	278011.05	4174511.80	2163	278497.63	4174455.49
250	279655.03	4173820.44	1207	278008.14	4174504.83	2164	278517.55	4174457.28
251	279659.44	4173816.92	1208	278005.02	4174497.35	2165	278530.17	4174463.91
252	279665.39	4173818.51	1209	278003.75	4174483.22	2166	278540.77	4174469.23
253	279671.78	4173827.24	1210	278008.81	4174470.37	2167	278545.47	4174473.48
254	279671.87	4173827.37	1211	278009.09	4174469.74	2168	278550.55	4174485.07
255	279674.31	4173834.45	1212	278011.28	4174464.68	2169	278555.31	4174494.12
256	279675.86	4173840.87	1213	278018.82	4174460.53	2170	278561.29	4174502.01
257	279676.77	4173844.57	1214	278028.67	4174460.06	2171	278559.86	4174510.74
258	279678.72	4173847.12	1215	278033.75	4174455.30	2172	278560.97	4174525.34
259	279680.60	4173849.60	1216	278033.59	4174445.30	2173	278565.42	4174536.14
260	279686.76	4173853.15	1217	278031.41	4174439.31	2174	278573.83	4174539.15
261	279691.85	4173856.08	1218	278029.26	4174433.42	2175	278582.09	4174537.25
262	279702.17	4173858.46	1219	278028.89	4174433.47	2176	278588.25	4174530.67
263	279709.91	4173855.42	1220	278021.99	4174434.35	2177	278602.97	4174527.29
264	279724.24	4173851.60	1221	278010.48	4174433.95	2178	278614.98	4174526.28
265	279742.04	4173850.22	1222	277995.92	4174431.44	2179	278616.50	4174523.40
266	279775.62	4173830.37	1223	277990.03	4174431.22	2180	278613.10	4174509.36
267	279773.21	4173829.22	1224	277984.16	4174431.01	2181	278609.23	4174497.03
268	279767.28	4173828.46	1225	277977.54	4174432.36	2182	278607.70	4174488.72
269	279762.63	4173827.86	1226	277966.95	4174436.73	2183	278607.13	4174472.35
270	279754.39	4173832.15	1227	277958.88	4174433.16	2184	278610.58	4174443.16
271	279742.02	4173832.67	1228	277949.22	4174428.26	2185	278610.25	4174408.93
272	279732.25	4173833.24	1229	277947.74	4174422.61	2186	278609.96	4174398.45
273	279721.77	4173832.29	1230	277945.52	4174414.11	2187	278609.79	4174392.08
274	279710.82	4173828.80	1231	277945.29	4174406.79	2188	278607.59	4174380.21
275	279705.71	4173827.24	1232	277939.26	4174404.78	2189	278607.51	4174379.78
276	279701.71	4173826.02	1233	277935.88	4174403.65	2190	278604.32	4174377.35
277	279697.48	4173828.96	1234	277932.25	4174403.49	2191	278598.09	4174383.57

278	279690.97	4173827.69	1235	277931.23	4174406.04	2192	278588.52	4174393.29
279	279689.86	4173822.45	1236	277927.00	4174406.70	2193	278583.49	4174394.30
280	279692.36	4173815.25	1237	277915.26	4174403.36	2194	278580.25	4174392.17
281	279693.83	4173811.02	1238	277902.15	4174393.61	2195	278572.16	4174386.77
282	279708.76	4173804.83	1239	277901.91	4174393.43	2196	278565.94	4174381.30
283	279712.41	4173800.38	1240	277889.33	4174385.98	2197	278547.23	4174368.35
284	279710.63	4173791.05	1241	277880.00	4174380.30	2198	278537.91	4174356.19
285	279710.02	4173787.84	1242	277876.14	4174377.95	2199	278534.93	4174347.13
286	279715.11	4173778.16	1243	277873.13	4174375.11	2200	278536.82	4174344.69
287	279722.25	4173774.82	1244	277862.84	4174365.42	2201	278544.27	4174345.50
288	279731.62	4173773.40	1245	277859.17	4174362.58	2202	278553.75	4174347.40
289	279745.59	4173775.46	1246	277852.82	4174357.67	2203	278564.71	4174347.53
290	279751.57	4173775.90	1247	277846.31	4174350.26	2204	278581.36	4174349.02
291	279753.55	4173771.58	1248	277837.30	4174335.83	2205	278594.90	4174352.13
292	279751.72	4173763.32	1249	277832.99	4174326.91	2206	278606.82	4174352.68
293	279739.73	4173757.00	1250	277825.40	4174313.04	2207	278609.79	4174352.54
294	279736.07	4173753.00	1251	277822.22	4174303.91	2208	278610.34	4174349.29
295	279721.39	4173745.00	1252	277823.97	4174300.25	2209	278610.20	4174338.06
296	279719.64	4173745.33	1253	277825.00	4174298.09	2210	278618.00	4174337.97
297	279718.05	4173745.63	1254	277830.29	4174297.13	2211	278622.31	4174337.49
298	279716.10	4173746.00	1255	277811.99	4174279.72	2212	278633.90	4174336.19
299	279702.39	4173752.00	1256	277832.79	4174235.77	2213	278645.82	4174334.86
300	279689.15	4173763.64	1257	277853.38	4174224.76	2214	278655.89	4174334.64
301	279688.28	4173764.41	1258	277857.39	4174224.65	2215	278659.49	4174338.36
302	279687.61	4173765.00	1259	277874.24	4174224.20	2216	278673.76	4174347.40
303	279672.43	4173776.00	1260	277896.32	4174223.60	2217	278688.04	4174350.89
304	279656.60	4173774.00	1261	277910.58	4174238.24	2218	278701.70	4174353.27
305	279637.23	4173773.00	1262	277963.07	4174244.03	2219	278720.43	4174352.80
306	279633.01	4173772.12	1263	277969.31	4174247.50	2220	278731.38	4174352.80
307	279622.83	4173770.00	1264	277970.50	4174241.67	2221	278734.72	4174356.29
308	279616.96	4173768.00	1265	277966.97	4174231.15	2222	278733.92	4174362.64
309	279604.30	4173767.94	1266	277951.76	4174225.16	2223	278729.00	4174368.51
310	279587.63	4173761.44	1267	277945.79	4174221.54	2224	278728.53	4174381.05
311	279578.26	4173753.66	1268	277939.70	4174217.86	2225	278729.64	4174390.10
312	279572.07	4173745.88	1269	277930.98	4174212.13	2226	278737.57	4174395.50
313	279572.39	4173739.85	1270	277929.06	4174210.87	2227	278740.66	4174395.86
314	279569.52	4173732.27	1271	277921.44	4174209.92	2228	278760.91	4174398.20
315	279568.38	4173730.85	1272	277920.06	4174211.07	2229	278775.36	4174400.58
316	279566.35	4173728.33	1273	277913.04	4174216.90	2230	278779.33	4174399.63
317	279562.70	4173723.81	1274	277903.98	4174218.01	2231	278780.28	4174391.53
318	279561.03	4173721.65	1275	277891.34	4174215.10	2232	278785.52	4174381.53
319	279553.97	4173712.54	1276	277889.53	4174214.95	2233	278791.55	4174379.78
320	279544.45	4173702.70	1277	277879.69	4174213.36	2234	278796.84	4174380.26
321	279540.83	4173698.60	1278	277867.79	4174208.91	2235	278806.79	4174383.01
322	279533.81	4173690.63	1279	277856.82	4174202.70	2236	278822.72	4174393.59
323	279527.52	4173687.66	1280	277847.69	4174193.75	2237	278825.94	4174394.14
324	279518.41	4173685.55	1281	277846.40	4174189.80	2238	278836.69	4174395.98
325	279517.09	4173683.44	1282	277845.25	4174185.54	2239	278844.63	4174395.18
326	279515.24	4173680.47	1283	277842.89	4174176.73	2240	278847.32	4174391.37
327	279515.87	4173675.55	1284	277839.22	4174169.24	2241	278847.17	4174370.73
328	279513.81	4173663.33	1285	277832.44	4174163.35	2242	278845.98	4174354.06
329	279511.75	4173659.20	1286	277820.35	4174148.87	2243	278846.53	4174352.62
330	279512.58	4173655.68	1287	277810.58	4174131.60	2244	278846.93	4174336.70
331	279513.17	4173653.17	1288	277802.39	4174121.60	2245	278845.90	4174323.75

332	279515.00	4173650.94	1289	277789.43	4174128.02	2246	278845.50	4174318.72
333	279516.03	4173649.68	1290	277783.36	4174130.04	2247	278845.88	4174304.50
334	279515.00	4173646.92	1291	277780.32	4174127.41	2248	278849.23	4174302.15
335	279514.73	4173646.20	1292	277774.04	4174117.28	2249	278869.69	4174296.92
336	279513.17	4173642.06	1293	277772.55	4174114.11	2250	278870.34	4174296.76
337	279510.60	4173641.61	1294	277766.54	4174101.29	2251	278876.69	4174296.76
338	279508.57	4173641.26	1295	277756.61	4174089.34	2252	278884.15	4174307.85
339	279498.73	4173643.33	1296	277751.32	4174082.66	2253	278890.19	4174319.93
340	279492.73	4173644.25	1297	277747.54	4174077.90	2254	278900.82	4174328.67
341	279488.59	4173642.45	1298	277745.85	4174075.77	2255	278901.78	4174332.79
342	279481.32	4173636.91	1299	277737.54	4174059.52	2256	278895.74	4174338.51
343	279477.46	4173633.96	1300	277735.45	4174056.44	2257	278887.65	4174349.30
344	279466.23	4173619.07	1301	277732.16	4174051.59	2258	278887.81	4174360.57
345	279462.90	4173616.64	1302	277723.75	4174052.86	2259	278893.36	4174370.26
346	279453.80	4173609.99	1303	277718.04	4174050.32	2260	278903.93	4174380.67
347	279449.68	4173605.32	1304	277714.79	4174043.82	2261	278914.63	4174385.82
348	279443.48	4173598.32	1305	277711.57	4174023.71	2262	278924.32	4174385.82
349	279442.85	4173597.61	1306	277709.72	4174009.59	2263	278944.80	4174376.45
350	279440.84	4173589.78	1307	277709.27	4174006.16	2264	278955.27	4174372.48
351	279441.14	4173588.70	1308	277703.27	4173996.50	2265	278966.07	4174378.51
352	279443.42	4173580.48	1309	277698.66	4173989.36	2266	278966.55	4174382.64
353	279448.37	4173565.44	1310	277691.36	4173988.01	2267	278959.08	4174387.88
354	279453.15	4173551.25	1311	277690.09	4173987.77	2268	278944.23	4174401.20
355	279451.42	4173544.42	1312	277687.36	4173988.62	2269	278944.83	4174405.29
356	279443.64	4173534.74	1313	277674.60	4174010.36	2270	278947.18	4174414.07
357	279442.88	4173533.83	1314	277644.64	4174031.52	2271	278951.46	4174416.14
358	279430.94	4173519.66	1315	277589.27	4174016.18	2272	278965.76	4174409.99
359	279431.02	4173519.17	1316	277587.46	4174016.41	2273	278979.13	4174400.17
360	279432.05	4173512.67	1317	277574.44	4174019.69	2274	278978.94	4174354.87
361	279431.93	4173504.19	1318	277561.64	4174021.07	2275	278978.90	4174345.04
362	279432.73	4173493.56	1319	277545.49	4174017.80	2276	278975.77	4174331.08
363	279426.38	4173485.94	1320	277538.79	4174015.10	2277	278962.61	4174321.04
364	279418.64	4173484.49	1321	277536.81	4174014.30	2278	278962.42	4174320.89
365	279417.26	4173492.09	1322	277533.27	4174015.00	2279	278940.51	4174293.90
366	279416.80	4173505.20	1323	277518.04	4174018.00	2280	278931.62	4174282.47
367	279415.22	4173506.66	1324	277503.16	4174020.42	2281	278927.99	4174274.29
368	279409.19	4173506.06	1325	277497.64	4174035.97	2282	278928.29	4174270.56
369	279408.08	4173511.34	1326	277465.63	4174041.90	2283	278939.08	4174250.08
370	279409.42	4173516.53	1327	277475.18	4174021.10	2284	278942.64	4174248.29
371	279410.99	4173520.18	1328	277468.82	4174020.22	2285	278951.15	4174249.13
372	279413.21	4173525.33	1329	277452.95	4174014.51	2286	278958.70	4174249.49
373	279413.20	4173526.08	1330	277447.19	4174006.94	2287	278964.32	4174249.61
374	279414.19	4173528.06	1331	277441.65	4173999.67	2288	278968.45	4174245.48
375	279414.43	4173528.54	1332	277440.05	4173997.53	2289	278978.23	4174237.97
376	279414.38	4173531.05	1333	277437.31	4173994.22	2290	278978.13	4174231.81
377	279414.17	4173540.56	1334	277430.38	4173988.95	2291	278978.02	4174224.56
378	279414.17	4173540.71	1335	277428.08	4173988.48	2292	278977.37	4174211.79
379	279415.49	4173549.18	1336	277423.71	4173987.60	2293	278970.47	4174198.83
380	279413.90	4173556.85	1337	277420.14	4173983.39	2294	278970.83	4174191.77
381	279411.52	4173571.93	1338	277419.96	4173980.63	2295	278966.55	4174174.31
382	279411.79	4173579.61	1339	277419.74	4173977.36	2296	278966.99	4174169.73
383	279411.26	4173589.40	1340	277418.47	4173970.93	2297	278967.10	4174168.61
384	279405.66	4173591.44	1341	277413.64	4173963.23	2298	278976.19	4174167.38
385	279401.05	4173595.41	1342	277409.56	4173956.85	2299	278977.14	4174168.09

386	279395.81	4173594.30	1343	277400.14	4173948.70	2300	278980.49	4174170.61
387	279392.80	4173581.60	1344	277391.79	4173942.21	2301	278987.91	4174170.39
388	279391.22	4173572.01	1345	277389.66	4173943.20	2302	278997.24	4174168.17
389	279363.66	4173542.68	1346	277385.75	4173942.18	2303	279005.01	4174165.54
390	279346.14	4173535.46	1347	277382.78	4173941.40	2304	279005.31	4174164.25
391	279335.58	4173539.81	1348	277378.76	4173937.80	2305	279008.14	4174152.08
392	279335.77	4173540.43	1349	277381.78	4173935.45	2306	279012.04	4174149.38
393	279336.72	4173553.92	1350	277384.47	4173933.36	2307	279019.47	4174149.01
394	279336.25	4173568.05	1351	277384.77	4173926.69	2308	279038.74	4174149.07
395	279330.85	4173573.46	1352	277381.25	4173909.86	2309	279051.48	4174150.34
396	279332.44	4173586.79	1353	277375.74	4173902.49	2310	279052.11	4174158.59
397	279332.28	4173598.53	1354	277374.01	4173900.17	2311	279053.17	4174167.74
398	279328.79	4173611.71	1355	277373.56	4173898.84	2312	279054.15	4174169.88
399	279326.58	4173613.91	1356	277371.20	4173891.86	2313	279056.16	4174182.27
400	279326.62	4173615.19	1357	277377.55	4173882.07	2314	279053.14	4174193.16
401	279325.10	4173615.39	1358	277382.05	4173874.40	2315	279050.80	4174195.67
402	279324.18	4173616.31	1359	277386.35	4173869.04	2316	279046.27	4174196.00
403	279311.64	4173619.96	1360	277393.96	4173859.58	2317	279039.24	4174196.00
404	279302.69	4173620.48	1361	277392.37	4173854.29	2318	279038.62	4174198.61
405	279295.16	4173620.66	1362	277386.93	4173856.92	2319	279039.27	4174202.72
406	279279.73	4173622.99	1363	277384.70	4173857.99	2320	279050.53	4174220.25
407	279257.30	4173624.78	1364	277377.73	4173863.48	2321	279055.29	4174235.60
408	279246.37	4173626.23	1365	277360.40	4173895.42	2322	279053.56	4174249.23
409	279244.38	4173626.19	1366	277361.55	4173900.78	2323	279048.97	4174251.63
410	279231.26	4173627.95	1367	277356.65	4173904.44	2324	279047.25	4174252.53
411	279204.62	4173623.33	1368	277355.65	4173904.17	2325	279041.25	4174255.67
412	279192.06	4173614.64	1369	277334.49	4173943.17	2326	279033.04	4174258.52
413	279192.81	4173620.78	1370	277324.28	4173951.85	2327	279021.31	4174258.35
414	279192.05	4173632.03	1371	277321.04	4173954.61	2328	279012.26	4174254.17
415	279182.45	4173635.05	1372	277299.83	4173972.64	2329	279008.07	4174251.98
416	279176.18	4173633.75	1373	277296.15	4173998.08	2330	279003.65	4174249.67
417	279170.67	4173622.80	1374	277297.12	4174000.71	2331	279002.96	4174251.89
418	279169.54	4173613.77	1375	277298.49	4174009.20	2332	279000.99	4174258.13
419	279167.55	4173600.96	1376	277299.73	4174016.94	2333	279009.15	4174264.03
420	279166.86	4173596.55	1377	277311.54	4174024.79	2334	279013.66	4174272.89
421	279163.98	4173590.98	1378	277316.27	4174029.46	2335	279014.05	4174273.66
422	279159.06	4173583.40	1379	277321.17	4174035.81	2336	279014.22	4174282.38
423	279158.65	4173573.98	1380	277321.14	4174043.35	2337	279014.22	4174282.62
424	279156.30	4173560.25	1381	277316.80	4174051.55	2338	279014.05	4174284.67
425	279154.78	4173557.11	1382	277308.47	4174063.99	2339	279049.74	4174322.26
426	279148.51	4173553.13	1383	277303.84	4174071.56	2340	279053.17	4174320.13
427	279143.59	4173553.47	1384	277293.79	4174083.70	2341	279063.93	4174317.49
428	279141.22	4173553.63	1385	277292.17	4174088.14	2342	279078.99	4174316.94
429	279130.23	4173556.94	1386	277293.12	4174093.39	2343	279082.47	4174316.94
430	279122.06	4173558.74	1387	277291.63	4174098.90	2344	279087.02	4174313.88
431	279110.31	4173566.83	1388	277289.62	4174102.67	2345	279109.25	4174318.69
432	279112.90	4173568.58	1389	277282.88	4174108.32	2346	279110.42	4174333.68
433	279117.98	4173566.45	1390	277281.75	4174113.82	2347	279112.62	4174336.51
434	279123.06	4173566.24	1391	277296.36	4174117.09	2348	279113.58	4174343.61
435	279131.11	4173568.78	1392	277314.15	4174121.07	2349	279111.77	4174351.14
436	279135.13	4173569.83	1393	277314.86	4174121.23	2350	279113.18	4174369.29
437	279137.25	4173576.18	1394	277323.74	4174123.22	2351	279114.04	4174374.02
438	279135.76	4173582.53	1395	277346.38	4174159.43	2352	279115.17	4174379.67
439	279131.32	4173591.00	1396	277347.15	4174162.78	2353	279116.38	4174385.71

440	279124.68	4173598.35	1397	277355.14	4174197.42	2354	279118.57	4174391.14
441	279127.82	4173608.53	1398	277335.92	4174225.41	2355	279120.70	4174392.49
442	279133.94	4173630.55	1399	277340.61	4174260.01	2356	279127.60	4174392.35
443	279142.16	4173647.66	1400	277340.89	4174260.13	2357	279129.88	4174386.01
444	279144.28	4173656.93	1401	277354.10	4174265.92	2358	279133.65	4174383.67
445	279160.01	4173656.51	1402	277394.96	4174248.20	2359	279135.45	4174360.06
446	279160.38	4173670.30	1403	277418.54	4174247.57	2360	279130.77	4174354.49
447	279154.50	4173676.87	1404	277415.58	4174238.63	2361	279127.01	4174344.02
448	279159.02	4173680.66	1405	277414.22	4174231.54	2362	279125.22	4174329.96
449	279162.06	4173693.23	1406	277422.55	4174228.52	2363	279126.48	4174317.73
450	279161.80	4173706.19	1407	277421.23	4174220.85	2364	279111.67	4174296.78
451	279157.43	4173709.63	1408	277417.79	4174213.71	2365	279108.24	4174287.71
452	279157.04	4173715.06	1409	277414.22	4174206.43	2366	279108.40	4174274.09
453	279159.15	4173720.61	1410	277414.29	4174205.72	2367	279109.72	4174269.88
454	279171.99	4173717.70	1411	277414.87	4174199.67	2368	279112.73	4174260.31
455	279185.22	4173715.85	1412	277415.94	4174196.64	2369	279115.85	4174256.38
456	279205.32	4173710.95	1413	277418.64	4174196.35	2370	279109.13	4174246.46
457	279215.25	4173709.63	1414	277425.60	4174195.58	2371	279116.59	4174237.57
458	279219.74	4173712.54	1415	277435.61	4174195.16	2372	279114.37	4174231.54
459	279232.58	4173708.18	1416	277446.85	4174191.32	2373	279111.10	4174223.99
460	279264.99	4173699.97	1417	277454.26	4174194.90	2374	279110.36	4174222.27
461	279273.32	4173694.15	1418	277458.84	4174200.17	2375	279098.97	4174209.97
462	279285.89	4173678.46	1419	277463.82	4174202.20	2376	279091.96	4174201.11
463	279293.56	4173668.89	1420	277482.79	4174211.32	2377	279089.97	4174196.61
464	279304.01	4173647.72	1421	277493.81	4174216.62	2378	279090.09	4174190.95
465	279308.64	4173646.13	1422	277504.61	4174225.99	2379	279090.24	4174183.25
466	279314.86	4173648.33	1423	277518.27	4174238.73	2380	279092.41	4174182.34
467	279321.29	4173653.50	1424	277533.57	4174249.35	2381	279093.79	4174181.77
468	279324.86	4173664.84	1425	277544.35	4174255.09	2382	279095.93	4174180.87
469	279327.40	4173682.14	1426	277546.32	4174256.15	2383	279100.29	4174182.85
470	279329.55	4173700.88	1427	277557.15	4174259.12	2384	279103.07	4174180.87
471	279329.79	4173712.41	1428	277566.08	4174258.27	2385	279101.48	4174169.89
472	279330.88	4173713.51	1429	277582.02	4174259.33	2386	279101.37	4174167.24
473	279331.24	4173713.33	1430	277603.62	4174258.66	2387	279100.86	4174155.77
474	279339.34	4173695.23	1431	277615.38	4174258.29	2388	279096.72	4174148.59
475	279340.27	4173662.81	1432	277629.97	4174259.12	2389	279087.73	4174149.72
476	279347.96	4173662.08	1433	277635.26	4174259.42	2390	279082.44	4174150.38
477	279369.10	4173688.85	1434	277669.16	4174258.48	2391	279073.06	4174151.20
478	279384.32	4173725.03	1435	277688.10	4174260.37	2392	279065.87	4174150.90
479	279385.40	4173727.62	1436	277717.12	4174266.66	2393	279061.62	4174138.87
480	279396.57	4173731.00	1437	277748.18	4174273.10	2394	279056.28	4174123.78
481	279392.69	4173715.64	1438	277766.17	4174281.42	2395	279053.90	4174115.37
482	279390.82	4173708.97	1439	277772.04	4174287.29	2396	279044.36	4174109.01
483	279387.07	4173695.54	1440	277770.14	4174295.24	2397	279043.90	4174108.70
484	279383.18	4173673.72	1441	277765.03	4174307.54	2398	279035.65	4174104.25
485	279384.26	4173663.13	1442	277758.02	4174314.74	2399	279021.68	4174096.00
486	279396.36	4173662.05	1443	277743.63	4174320.79	2400	279005.80	4174083.14
487	279404.47	4173664.52	1444	277729.33	4174328.73	2401	278992.65	4174074.23
488	279406.39	4173666.06	1445	277717.52	4174333.62	2402	278990.20	4174073.38
489	279414.28	4173672.37	1446	277715.09	4174335.98	2403	278978.02	4174069.10
490	279415.00	4173674.30	1447	277712.25	4174345.63	2404	278971.14	4174064.98
491	279418.97	4173685.02	1448	277713.95	4174358.33	2405	278970.82	4174057.78
492	279421.17	4173691.53	1449	277717.10	4174368.78	2406	278968.20	4174049.01
493	279428.95	4173702.65	1450	277719.03	4174381.04	2407	278966.75	4174042.53

494	279437.21	4173707.57	1451	277716.38	4174395.47	2408	278964.63	4174037.63
495	279455.14	4173704.08	1452	277716.22	4174407.65	2409	278956.03	4174036.97
496	279462.02	4173704.40	1453	277712.17	4174414.41	2410	278949.95	4174035.38
497	279469.50	4173719.36	1454	277709.50	4174418.87	2411	278947.17	4174031.15
498	279471.03	4173722.12	1455	277704.21	4174429.03	2412	278948.89	4174022.29
499	279475.73	4173730.65	1456	277703.22	4174434.37	2413	278952.06	4174020.04
500	279477.03	4173733.02	1457	277701.15	4174445.55	2414	278958.33	4174017.99
501	279484.52	4173751.92	1458	277699.62	4174446.95	2415	278970.93	4174023.28
502	279487.92	4173758.70	1459	277690.98	4174454.37	2416	278980.66	4174029.20
503	279491.39	4173770.22	1460	277686.01	4174459.03	2417	278998.23	4174033.12
504	279490.28	4173777.21	1461	277681.40	4174459.19	2418	279014.21	4174036.30
505	279485.32	4173783.25	1462	277673.09	4174466.50	2419	279026.49	4174036.51
506	279488.29	4173799.17	1463	277670.19	4174469.05	2420	279029.24	4174034.92
507	279489.06	4173807.35	1464	277666.96	4174471.89	2421	279028.59	4174028.71
508	279489.06	4173819.38	1465	277665.45	4174478.20	2422	279028.39	4174026.77
509	279496.22	4173828.58	1466	277664.58	4174481.89	2423	279028.02	4174026.09
510	279493.65	4173836.04	1467	277668.09	4174485.14	2424	279023.21	4174017.35
511	279493.59	4173836.04	1468	277672.82	4174486.22	2425	279022.39	4174012.35
512	279483.14	4173837.06	1469	277693.63	4174474.27	2426	279022.25	4174011.53
513	279476.95	4173839.60	1470	277709.66	4174469.83	2427	279026.06	4174006.66
514	279469.08	4173841.76	1471	277723.95	4174467.44	2428	279039.72	4174007.30
515	279460.28	4173838.48	1472	277734.43	4174466.97	2429	279043.64	4174008.29
516	279455.20	4173837.85	1473	277743.32	4174469.19	2430	279048.92	4174009.63
517	279445.83	4173846.10	1474	277756.18	4174476.18	2431	279050.94	4174015.55
518	279442.50	4173855.95	1475	277774.59	4174482.21	2432	279050.30	4174022.54
519	279440.36	4173862.14	1476	277790.31	4174489.19	2433	279055.59	4174029.31
520	279431.05	4173866.97	1477	277806.02	4174496.34	2434	279059.51	4174030.58
521	279424.83	4173868.26	1478	277813.33	4174513.01	2435	279067.23	4174029.10
522	279421.19	4173869.02	1479	277823.80	4174523.01	2436	279075.17	4174026.35
523	279415.77	4173875.00	1480	277825.07	4174529.52	2437	279083.00	4174024.65
524	279415.21	4173875.88	1481	277821.26	4174535.23	2438	279082.82	4174016.19
525	279412.05	4173880.77	1482	277821.58	4174554.76	2439	279086.18	4174011.71
526	279405.17	4173895.09	1483	277820.06	4174569.88	2440	279091.40	4174011.34
527	279404.24	4173898.04	1484	277816.57	4174576.70	2441	279092.56	4174011.80
528	279399.48	4173901.22	1485	277813.93	4174581.87	2442	279104.16	4174018.83
529	279386.91	4173903.20	1486	277805.44	4174592.09	2443	279112.63	4174026.34
530	279371.45	4173905.83	1487	277801.48	4174594.31	2444	279120.56	4174036.29
531	279364.27	4173907.03	1488	277798.03	4174596.24	2445	279128.82	4174037.99
532	279361.64	4173903.47	1489	277784.91	4174598.35	2446	279139.08	4174049.84
533	279360.85	4173895.40	1490	277781.21	4174598.94	2447	279142.47	4174054.60
534	279357.54	4173878.86	1491	277768.43	4174598.47	2448	279148.06	4174055.95
535	279349.47	4173866.12	1492	277759.62	4174598.15	2449	279152.66	4174057.06
536	279342.90	4173857.02	1493	277753.35	4174598.74	2450	279169.05	4174043.75
537	279342.13	4173856.20	1494	277750.63	4174598.99	2451	279174.94	4174034.79
538	279334.94	4173848.55	1495	277743.90	4174603.01	2452	279176.08	4174031.04
539	279319.10	4173853.15	1496	277735.41	4174611.32	2453	279177.40	4174026.66
540	279315.44	4173855.88	1497	277719.35	4174617.48	2454	279179.10	4174020.43
541	279308.62	4173862.70	1498	277717.29	4174617.83	2455	279180.98	4174013.53
542	279303.72	4173860.26	1499	277713.34	4174618.50	2456	279186.14	4174003.87
543	279300.12	4173858.66	1500	277711.57	4174618.80	2457	279192.74	4173990.68
544	279285.78	4173862.83	1501	277701.12	4174620.57	2458	279193.71	4173987.02
545	279284.76	4173864.76	1502	277688.15	4174616.09	2459	279193.39	4173971.14
546	279282.38	4173870.00	1503	277680.89	4174609.76	2460	279196.02	4173965.49
547	279281.39	4173872.19	1504	277679.66	4174605.90	2461	279226.76	4173972.02

548	279283.08	4173878.60	1505	277672.30	4174602.43	2462	279234.83	4173974.67
549	279286.65	4173878.53	1506	277655.79	4174599.26	2463	279253.83	4173970.84
550	279300.42	4173882.35	1507	277641.40	4174599.62	2464	279253.88	4173970.83
551	279310.20	4173887.11	1508	277617.85	4174606.24	2465	279265.65	4173969.77
552	279313.25	4173889.58	1509	277602.13	4174607.04	2466	279268.82	4173967.58
553	279320.55	4173895.49	1510	277590.39	4174604.18	2467	279268.61	4173964.54
554	279325.10	4173900.55	1511	277580.40	4174598.45	2468	279273.35	4173964.45
555	279333.71	4173904.77	1512	277572.61	4174577.67	2469	279280.20	4173959.72
556	279330.67	4173910.50	1513	277572.77	4174564.49	2470	279289.93	4173951.35
557	279321.05	4173922.48	1514	277579.12	4174562.59	2471	279292.83	4173950.44
558	279313.96	4173927.04	1515	277587.53	4174557.35	2472	279298.38	4173951.07
559	279309.56	4173928.85	1516	277587.46	4174552.20	2473	279308.54	4173951.71
560	279304.30	4173931.02	1517	277583.11	4174542.23	2474	279321.43	4173949.92
561	279300.42	4173932.62	1518	277582.69	4174541.27	2475	279347.32	4173940.34
562	279291.02	4173934.61	1519	277578.93	4174536.72	2476	279348.27	4173941.32
563	279286.73	4173931.31	1520	277574.42	4174524.91	2477	279356.86	4173938.12
564	279285.86	4173930.64	1521	277574.19	4174524.33	2478	279370.50	4173937.76
565	279286.17	4173928.59	1522	277575.31	4174516.23	2479	279380.00	4173936.92
566	279286.69	4173925.04	1523	277581.34	4174512.26	2480	279384.38	4173936.54
567	279286.81	4173919.87	1524	277582.29	4174507.82	2481	279391.92	4173943.15
568	279284.19	4173917.96	1525	277574.12	4174496.95	2482	279399.17	4173949.10
569	279281.63	4173916.09	1526	277567.53	4174486.23	2483	279398.53	4173960.22
570	279267.47	4173910.13	1527	277553.39	4174468.85	2484	279396.28	4173973.05
571	279261.20	4173904.76	1528	277547.34	4174464.84	2485	279393.68	4173976.48
572	279252.79	4173897.57	1529	277539.52	4174458.79	2486	279390.42	4173980.79
573	279248.91	4173887.94	1530	277534.36	4174460.31	2487	279388.21	4173982.54
574	279248.48	4173882.06	1531	277519.82	4174471.37	2488	279407.61	4174002.56
575	279246.07	4173879.81	1532	277509.26	4174480.35	2489	279407.68	4174005.24
576	279241.57	4173880.74	1533	277505.61	4174477.66	2490	279408.30	4174028.58
577	279236.62	4173882.32	1534	277505.31	4174477.31	2491	279401.17	4174039.99
578	279235.35	4173882.72	1535	277476.01	4174510.50	2492	279392.04	4174044.11
579	279225.43	4173882.19	1536	277474.70	4174546.79	2493	279391.48	4174048.66
580	279217.63	4173883.38	1537	277481.33	4174547.82	2494	279388.82	4174051.72
581	279208.50	4173894.50	1538	277482.60	4174550.21	2495	279384.16	4174057.09
582	279202.95	4173905.47	1539	277481.21	4174564.53	2496	279383.02	4174057.93
583	279204.00	4173912.09	1540	277484.72	4174571.47	2497	279380.65	4174059.69
584	279205.14	4173912.90	1541	277486.28	4174574.96	2498	279369.97	4174067.58
585	279221.62	4173913.24	1542	277487.28	4174579.66	2499	279344.92	4174079.76
586	279229.67	4173912.89	1543	277490.13	4174584.93	2500	279336.56	4174089.22
587	279237.34	4173922.54	1544	277496.97	4174590.38	2501	279334.73	4174091.29
588	279247.00	4173927.97	1545	277503.07	4174592.12	2502	279320.70	4174091.77
589	279251.10	4173931.94	1546	277510.54	4174596.56	2503	279303.47	4174092.35
590	279250.57	4173938.55	1547	277515.46	4174603.07	2504	279292.97	4174090.72
591	279238.66	4173954.16	1548	277525.78	4174619.26	2505	279290.92	4174088.95
592	279228.34	4173960.77	1549	277529.17	4174625.97	2506	279290.01	4174088.80
593	279222.13	4173962.36	1550	277532.15	4174631.83	2507	279286.88	4174088.28
594	279219.17	4173960.68	1551	277538.97	4174643.45	2508	279278.75	4174082.96
595	279216.30	4173959.05	1552	277545.80	4174670.93	2509	279274.06	4174077.29
596	279205.85	4173951.91	1553	277549.14	4174681.66	2510	279268.66	4174070.45
597	279198.44	4173954.38	1554	277548.62	4174693.98	2511	279261.21	4174063.79
598	279192.88	4173954.80	1555	277586.81	4174692.95	2512	279253.12	4174058.23
599	279174.38	4173939.30	1556	277579.71	4174710.86	2513	279245.42	4174055.29
600	279162.63	4173935.80	1557	277590.47	4174708.98	2514	279233.99	4174055.85
601	279149.14	4173933.10	1558	277603.92	4174709.12	2515	279223.67	4174058.31

602	279142.45	4173932.38	1559	277615.96	4174709.73	2516	279208.67	4174064.82
603	279131.52	4173931.20	1560	277624.09	4174711.98	2517	279199.55	4174070.15
604	279121.84	4173927.39	1561	277634.02	4174713.49	2518	279196.77	4174072.88
605	279120.14	4173926.79	1562	277635.27	4174713.28	2519	279193.79	4174075.20
606	279099.45	4173919.45	1563	277644.84	4174714.98	2520	279193.66	4174075.30
607	279090.40	4173916.44	1564	277655.42	4174714.05	2521	279183.50	4174074.34
608	279084.21	4173919.93	1565	277664.41	4174712.86	2522	279174.99	4174072.45
609	279078.18	4173919.13	1566	277670.76	4174713.92	2523	279160.22	4174070.53
610	279051.51	4173907.86	1567	277679.89	4174722.91	2524	279154.35	4174074.34
611	279033.25	4173896.91	1568	277686.38	4174728.60	2525	279153.95	4174075.11
612	279024.37	4173894.43	1569	277700.13	4174736.14	2526	279150.97	4174080.95
613	279019.60	4173893.10	1570	277700.80	4174738.92	2527	279146.08	4174086.34
614	279007.06	4173892.46	1571	277697.65	4174747.93	2528	279134.24	4174091.60
615	278992.19	4173888.16	1572	277696.96	4174749.90	2529	279125.76	4174093.34
616	278988.96	4173887.23	1573	277686.92	4174760.82	2530	279117.68	4174100.18
617	278977.90	4173887.87	1574	277684.66	4174769.19	2531	279109.26	4174107.52
618	278975.88	4173888.79	1575	277640.39	4174775.74	2532	279107.61	4174113.30
619	278965.72	4173892.83	1576	277640.87	4174781.26	2533	279107.69	4174113.79
620	278962.87	4173893.04	1577	277647.64	4174783.45	2534	279108.75	4174120.08
621	278957.05	4173890.88	1578	277650.66	4174784.43	2535	279110.08	4174130.05
622	278950.38	4173883.89	1579	277659.26	4174789.59	2536	279110.66	4174134.43
623	278947.16	4173874.79	1580	277661.90	4174795.68	2537	279112.56	4174150.84
624	278945.62	4173858.65	1581	277670.72	4174798.15	2538	279114.39	4174150.64
625	278952.29	4173847.86	1582	277672.75	4174798.72	2539	279115.79	4174150.49
626	278962.61	4173839.60	1583	277675.94	4174799.20	2540	279115.80	4174150.49
627	278977.85	4173832.14	1584	277681.09	4174795.33	2541	279118.18	4174148.59
628	278984.71	4173832.74	1585	277689.96	4174798.64	2542	279124.21	4174141.60
629	278992.47	4173832.74	1586	277697.22	4174803.88	2543	279129.76	4174141.01
630	278997.41	4173831.99	1587	277709.50	4174806.80	2544	279131.95	4174140.77
631	278999.35	4173826.92	1588	277719.98	4174809.30	2545	279136.12	4174140.33
632	278998.45	4173818.40	1589	277735.85	4174813.93	2546	279144.53	4174142.24
633	278996.81	4173814.82	1590	277746.70	4174822.13	2547	279154.17	4174146.46
634	278993.38	4173803.11	1591	277760.15	4174826.24	2548	279178.27	4174148.08
635	278990.98	4173791.27	1592	277764.84	4174827.67	2549	279187.40	4174145.00
636	278981.82	4173785.78	1593	277777.54	4174835.92	2550	279189.93	4174144.14
637	278975.47	4173775.62	1594	277786.95	4174843.89	2551	279201.52	4174141.12
638	278971.91	4173764.65	1595	277785.64	4174850.05	2552	279203.43	4174146.20
639	278965.25	4173763.29	1596	277778.33	4174856.88	2553	279210.57	4174153.67
640	278957.63	4173760.16	1597	277773.41	4174858.62	2554	279217.56	4174158.11
641	278955.24	4173757.32	1598	277762.42	4174863.43	2555	279227.56	4174151.44
642	278948.81	4173751.04	1599	277755.45	4174869.95	2556	279236.61	4174144.78
643	278945.70	4173747.43	1600	277747.94	4174874.71	2557	279243.81	4174146.51
644	278944.56	4173740.47	1601	277737.88	4174884.45	2558	279246.10	4174149.16
645	278943.56	4173734.43	1602	277733.65	4174900.59	2559	279249.43	4174153.01
646	278945.17	4173723.03	1603	277729.36	4174914.74	2560	279252.39	4174159.22
647	278948.91	4173719.11	1604	277720.15	4174918.45	2561	279251.50	4174170.00
648	278957.48	4173716.92	1605	277709.17	4174923.21	2562	279251.50	4174170.00
649	278958.47	4173716.66	1606	277706.92	4174922.55	2563	279251.63	4174181.61
650	278959.75	4173716.34	1607	277701.22	4174915.50	2564	279253.22	4174194.83
651	278967.80	4173721.96	1608	277695.98	4174909.02	2565	279260.50	4174214.15
652	278972.26	4173728.41	1609	277689.91	4174902.68	2566	279265.19	4174228.34
653	278982.60	4173741.76	1610	277683.01	4174894.93	2567	279265.79	4174238.09
654	278992.58	4173746.93	1611	277679.65	4174898.36	2568	279262.69	4174242.85
655	279030.00	4173748.53	1612	277679.01	4174899.01	2569	279260.90	4174245.90

656	279032.99	4173748.78	1613	277679.01	4174905.48	2570	279257.99	4174258.50
657	279007.71	4173729.32	1614	277674.64	4174908.53	2571	279259.84	4174283.12
658	279050.30	4173742.71	1615	277667.52	4174907.28	2572	279260.61	4174293.44
659	279073.69	4173741.89	1616	277660.07	4174914.01	2573	279261.04	4174299.12
660	279085.15	4173747.16	1617	277664.29	4174922.30	2574	279259.52	4174303.71
661	279093.63	4173755.43	1618	277674.84	4174927.35	2575	279263.65	4174315.13
662	279093.79	4173755.22	1619	277686.27	4174931.00	2576	279265.07	4174322.10
663	279086.64	4173747.31	1620	277692.59	4174938.07	2577	279269.26	4174323.82
664	279078.81	4173736.87	1621	277697.57	4174940.05	2578	279272.50	4174327.11
665	279072.31	4173740.43	1622	277699.06	4174940.96	2579	279270.10	4174331.44
666	279065.64	4173737.42	1623	277680.01	4174965.30	2580	279269.89	4174335.76
667	279058.18	4173735.23	1624	277678.09	4174968.26	2581	279271.11	4174340.27
668	279052.56	4173730.17	1625	277675.05	4174966.35	2582	279275.44	4174343.04
669	279045.04	4173725.11	1626	277656.00	4174954.92	2583	279280.48	4174352.41
670	279032.99	4173724.76	1627	277636.63	4174942.69	2584	279282.08	4174351.86
671	279020.30	4173726.29	1628	277627.79	4174939.19	2585	279288.09	4174349.83
672	279015.92	4173724.54	1629	277623.08	4174941.85	2586	279296.69	4174344.80
673	279006.24	4173715.30	1630	277618.08	4174945.07	2587	279296.29	4174329.87
674	278995.72	4173709.86	1631	277613.13	4174952.90	2588	279303.05	4174325.63
675	278991.57	4173707.72	1632	277599.95	4174994.40	2589	279306.53	4174318.85
676	278989.76	4173706.78	1633	277595.01	4174982.96	2590	279303.02	4174313.40
677	278971.82	4173693.29	1634	277593.93	4174988.28	2591	279300.77	4174306.23
678	278971.16	4173693.20	1635	277594.90	4174994.90	2592	279297.87	4174297.79
679	278951.81	4173690.59	1636	277596.76	4175004.55	2593	279296.90	4174294.95
680	278933.78	4173684.02	1637	277602.05	4175020.96	2594	279298.46	4174279.45
681	278929.27	4173680.90	1638	277607.34	4175034.58	2595	279306.40	4174255.00
682	278924.51	4173665.03	1639	277600.46	4175046.23	2596	279310.50	4174239.65
683	278917.30	4173652.40	1640	277595.43	4175048.34	2597	279310.57	4174233.22
684	278915.15	4173650.13	1641	277590.67	4175046.36	2598	279306.90	4174222.55
685	278906.49	4173645.77	1642	277586.17	4175038.95	2599	279305.69	4174219.32
686	278900.76	4173641.87	1643	277580.75	4175018.97	2600	279293.70	4174193.83
687	278896.62	4173638.74	1644	277575.72	4175004.47	2601	279292.64	4174180.07
688	278894.11	4173636.85	1645	277573.34	4174992.89	2602	279294.56	4174178.71
689	278893.81	4173636.63	1646	277573.34	4174975.11	2603	279304.19	4174176.20
690	278890.09	4173633.87	1647	277576.00	4174965.60	2604	279309.10	4174174.47
691	278882.30	4173638.72	1648	277574.45	4174957.54	2605	279313.49	4174172.92
692	278866.29	4173648.68	1649	277567.04	4174946.53	2606	279320.61	4174169.64
693	278868.53	4173686.88	1650	277565.08	4174938.71	2607	279331.86	4174163.50
694	278870.29	4173717.04	1651	277554.58	4174933.52	2608	279336.54	4174164.28
695	278859.97	4173727.01	1652	277551.91	4174935.31	2609	279342.00	4174173.17
696	278855.90	4173730.95	1653	277547.76	4174933.65	2610	279344.81	4174180.81
697	278847.86	4173753.67	1654	277539.51	4174940.30	2611	279344.81	4174181.90
698	278846.62	4173761.66	1655	277530.15	4174942.00	2612	279344.81	4174189.22
699	278845.72	4173764.03	1656	277528.04	4174942.13	2613	279341.69	4174198.27
700	278841.24	4173776.44	1657	277524.08	4174945.16	2614	279335.92	4174202.47
701	278839.13	4173778.34	1658	277517.94	4174953.52	2615	279334.61	4174204.33
702	278824.65	4173819.23	1659	277516.77	4174963.38	2616	279330.87	4174209.62
703	278812.98	4173837.92	1660	277514.02	4174970.24	2617	279326.74	4174218.51
704	278827.75	4173847.25	1661	277507.24	4174971.23	2618	279332.99	4174223.07
705	278834.16	4173855.54	1662	277495.86	4174974.76	2619	279345.90	4174226.45
706	278835.69	4173861.38	1663	277484.58	4174975.18	2620	279351.92	4174227.97
707	278828.54	4173868.52	1664	277477.35	4174971.35	2621	279352.34	4174231.88
708	278819.21	4173872.33	1665	277475.65	4174962.21	2622	279351.22	4174245.34
709	278819.97	4173879.63	1666	277477.40	4174949.16	2623	279347.81	4174261.64

710	278821.08	4173886.78	1667	277477.27	4174940.41	2624	279344.35	4174275.25
711	278816.32	4173892.97	1668	277480.65	4174932.34	2625	279342.83	4174279.47
712	278814.42	4173897.89	1669	277486.35	4174922.34	2626	279337.33	4174281.70
713	278808.54	4173899.32	1670	277490.07	4174913.57	2627	279328.94	4174279.69
714	278798.57	4173898.60	1671	277498.91	4174910.89	2628	279327.56	4174282.99
715	278796.73	4173904.81	1672	277501.45	4174908.56	2629	279337.49	4174291.33
716	278792.82	4173914.26	1673	277502.19	4174900.20	2630	279345.03	4174296.62
717	278791.71	4173928.98	1674	277502.43	4174891.20	2631	279359.05	4174302.97
718	278788.12	4173939.59	1675	277501.67	4174881.89	2632	279372.28	4174306.67
719	278780.97	4173949.75	1676	277496.27	4174881.36	2633	279390.27	4174314.35
720	278760.97	4173967.05	1677	277490.37	4174885.58	2634	279400.00	4174315.93
721	278752.40	4173974.04	1678	277490.28	4174888.66	2635	279424.67	4174320.17
722	278747.13	4173973.07	1679	277485.52	4174902.63	2636	279439.09	4174318.45
723	278739.88	4173979.42	1680	277479.33	4174911.84	2637	279448.67	4174315.47
724	278726.18	4173993.85	1681	277471.84	4174916.02	2638	279450.52	4174309.20
725	278712.81	4174015.29	1682	277470.40	4174916.80	2639	279456.60	4174306.25
726	278711.00	4174016.97	1683	277465.89	4174919.25	2640	279473.94	4174305.23
727	278706.04	4174025.95	1684	277463.51	4174922.02	2641	279475.42	4174305.15
728	278702.71	4174026.11	1685	277462.06	4174923.70	2642	279483.36	4174305.33
729	278699.06	4174023.09	1686	277462.09	4174928.40	2643	279487.97	4174309.20
730	278690.17	4174031.50	1687	277457.42	4174932.50	2644	279488.47	4174311.73
731	278677.94	4174059.28	1688	277452.79	4174936.47	2645	279489.10	4174314.90
732	278672.24	4174064.13	1689	277445.78	4174935.54	2646	279486.56	4174322.52
733	278671.94	4174070.06	1690	277438.55	4174933.25	2647	279485.77	4174325.39
734	278672.79	4174086.43	1691	277434.93	4174932.10	2648	279480.36	4174330.70
735	278675.40	4174090.72	1692	277426.99	4174926.17	2649	279480.02	4174331.12
736	278681.28	4174097.38	1693	277422.43	4174938.57	2650	279475.07	4174337.31
737	278683.72	4174104.10	1694	277411.45	4174938.61	2651	279471.59	4174344.18
738	278683.15	4174119.29	1695	277384.07	4174938.69	2652	279476.82	4174401.28
739	278681.44	4174125.17	1696	277381.62	4174942.23	2653	279461.47	4174388.28
740	278673.74	4174133.91	1697	277386.47	4174943.87	2654	279450.71	4174388.57
741	278668.89	4174136.44	1698	277391.27	4174945.49	2655	279450.34	4174395.02
742	278668.58	4174153.90	1699	277397.55	4174948.79	2656	279450.79	4174398.33
743	278670.58	4174167.69	1700	277403.83	4174950.78	2657	279449.09	4174417.83
744	278669.30	4174172.28	1701	277414.09	4174949.78	2658	279446.01	4174432.05
745	278667.92	4174183.51	1702	277423.02	4174948.79	2659	279442.01	4174442.99
746	278662.09	4174188.14	1703	277434.26	4174955.08	2660	279434.43	4174454.29
747	278654.82	4174195.94	1704	277439.22	4174960.37	2661	279420.78	4174468.97
748	278648.34	4174205.47	1705	277437.90	4174965.66	2662	279409.78	4174477.33
749	278641.99	4174207.98	1706	277428.84	4174977.12	2663	279403.00	4174472.89
750	278637.75	4174205.73	1707	277426.65	4174979.88	2664	279403.22	4174463.68
751	278628.62	4174188.00	1708	277418.05	4174988.81	2665	279408.29	4174445.79
752	278624.79	4174177.82	1709	277417.33	4174989.65	2666	279411.26	4174431.82
753	278619.68	4174161.52	1710	277417.83	4175007.84	2667	279409.58	4174426.67
754	278613.63	4174161.38	1711	277423.41	4175013.28	2668	279400.04	4174428.07
755	278613.78	4174168.08	1712	277424.06	4175013.05	2669	279390.78	4174436.27
756	278607.97	4174167.81	1713	277429.06	4175011.16	2670	279374.75	4174449.72
757	278606.95	4174167.76	1714	277443.89	4175003.94	2671	279366.22	4174456.89
758	278606.28	4174163.49	1715	277448.33	4175001.40	2672	279360.88	4174461.36
759	278601.49	4174133.11	1716	277449.80	4174995.49	2673	279349.74	4174470.01
760	278600.92	4174131.57	1717	277449.85	4174995.47	2674	279345.96	4174471.62
761	278591.87	4174119.34	1718	277457.53	4174993.08	2675	279338.65	4174475.96
762	278584.46	4174105.20	1719	277467.35	4174995.01	2676	279330.59	4174484.50
763	278579.65	4174098.39	1720	277481.20	4174995.01	2677	279329.57	4174486.21

764	278569.81	4174097.37	1721	277496.18	4174995.81	2678	279326.29	4174491.69
765	278570.74	4174111.22	1722	277515.67	4174997.26	2679	279316.35	4174504.05
766	278570.76	4174111.57	1723	277523.07	4174999.03	2680	279314.64	4174506.42
767	278582.86	4174125.40	1724	277527.58	4175008.37	2681	279308.69	4174509.34
768	278583.29	4174125.89	1725	277530.34	4175016.97	2682	279302.44	4174515.26
769	278585.23	4174130.87	1726	277540.97	4175028.88	2683	279301.90	4174515.82
770	278588.49	4174139.22	1727	277540.97	4175036.13	2684	279295.90	4174521.98
771	278600.53	4174166.47	1728	277538.20	4175041.00	2685	279289.20	4174530.54
772	278605.96	4174176.20	1729	277533.22	4175043.12	2686	279287.50	4174538.74
773	278611.24	4174185.65	1730	277533.27	4175043.30	2687	279285.13	4174546.42
774	278617.99	4174193.19	1731	277555.43	4175049.28	2688	279284.56	4174548.28
775	278626.45	4174212.24	1732	277555.61	4175055.94	2689	279281.28	4174554.74
776	278630.63	4174217.51	1733	277540.13	4175056.49	2690	279276.85	4174557.61
777	278634.02	4174217.85	1734	277548.17	4175063.23	2691	279269.32	4174555.90
778	278648.71	4174220.23	1735	277557.57	4175075.01	2692	279260.00	4174557.38
779	278652.15	4174222.35	1736	277574.10	4175093.13	2693	279255.59	4174559.50
780	278653.29	4174231.17	1737	277585.61	4175101.99	2694	279254.49	4174561.45
781	278648.22	4174242.51	1738	277595.27	4175111.52	2695	279253.64	4174562.95
782	278645.21	4174249.76	1739	277602.15	4175119.46	2696	279251.90	4174564.41
783	278645.38	4174256.84	1740	277610.62	4175129.78	2697	279250.37	4174565.69
784	278644.32	4174264.45	1741	277614.29	4175131.81	2698	279244.44	4174566.93
785	278645.03	4174271.17	1742	277620.67	4175135.33	2699	279238.10	4174573.68
786	278645.03	4174283.56	1743	277626.76	4175136.65	2700	279237.57	4174579.82
787	278644.38	4174288.34	1744	277628.80	4175130.28	2701	279238.13	4174586.94
788	278633.91	4174288.51	1745	277630.06	4175126.34	2702	279238.28	4174588.91
789	278618.96	4174286.79	1746	277634.69	4175125.28	2703	279236.31	4174590.55
790	278605.98	4174285.58	1747	277645.01	4175124.09	2704	279230.36	4174595.64
791	278597.69	4174283.03	1748	277650.37	4175122.57	2705	279222.79	4174605.73
792	278575.56	4174281.97	1749	277658.11	4175120.38	2706	279218.75	4174616.20
793	278561.93	4174280.20	1750	277666.54	4175118.80	2707	279218.75	4174621.12
794	278548.48	4174279.49	1751	277679.83	4175111.66	2708	279218.11	4174638.09
795	278546.88	4174273.83	1752	277684.83	4175108.97	2709	279220.74	4174644.80
796	278549.11	4174249.99	1753	277686.45	4175103.80	2710	279222.75	4174657.29
797	278548.71	4174236.81	1754	277691.12	4175088.91	2711	279222.22	4174670.20
798	278541.17	4174237.60	1755	277713.42	4175082.35	2712	279218.31	4174677.72
799	278538.15	4174234.91	1756	277723.71	4175092.92	2713	279210.26	4174680.15
800	278533.55	4174228.24	1757	277729.55	4175095.12	2714	279201.48	4174679.52
801	278523.23	4174225.38	1758	277736.72	4175100.93	2715	279196.08	4174676.66
802	278515.61	4174216.49	1759	277737.64	4175101.68	2716	279190.83	4174671.03
803	278508.31	4174215.54	1760	277745.75	4175109.07	2717	279190.76	4174669.94
804	278497.99	4174217.76	1761	277747.36	4175110.52	2718	279190.53	4174666.52
805	278480.32	4174216.44	1762	277756.16	4175110.37	2719	279191.11	4174659.96
806	278471.85	4174214.72	1763	277756.56	4175100.94	2720	279195.04	4174650.49
807	278470.79	4174207.84	1764	277761.26	4175097.99	2721	279195.58	4174647.19
808	278474.59	4174195.21	1765	277763.99	4175096.28	2722	279195.31	4174636.03
809	278474.77	4174182.81	1766	277773.78	4175094.82	2723	279196.41	4174615.57
810	278478.03	4174176.54	1767	277779.08	4175096.62	2724	279195.86	4174607.74
811	278481.41	4174159.04	1768	277781.59	4175097.47	2725	279193.71	4174592.32
812	278484.14	4174155.03	1769	277789.26	4175107.79	2726	279189.75	4174582.68
813	278490.56	4174147.32	1770	277794.82	4175117.05	2727	279188.79	4174576.88
814	278493.61	4174142.35	1771	277800.08	4175116.83	2728	279187.51	4174569.15
815	278492.73	4174140.08	1772	277811.89	4175112.27	2729	279192.86	4174561.61
816	278491.46	4174136.83	1773	277818.67	4175110.45	2730	279194.49	4174559.31
817	278489.92	4174132.88	1774	277823.46	4175107.60	2731	279206.24	4174541.95

818	278480.28	4174126.78	1775	277817.44	4175096.01	2732	279215.67	4174532.43
819	278479.33	4174127.09	1776	277817.71	4175086.75	2733	279217.35	4174530.73
820	278475.08	4174128.51	1777	277820.62	4175080.40	2734	279228.80	4174519.47
821	278469.74	4174122.19	1778	277826.04	4175064.66	2735	279228.97	4174519.30
822	278467.43	4174112.38	1779	277830.01	4175062.02	2736	279234.65	4174515.19
823	278466.95	4174110.34	1780	277837.69	4175061.44	2737	279250.95	4174507.55
824	278464.31	4174101.34	1781	277842.44	4175061.09	2738	279258.98	4174499.24
825	278460.08	4174097.38	1782	277854.61	4175062.55	2739	279263.72	4174490.79
826	278453.64	4174083.09	1783	277858.32	4175060.96	2740	279265.41	4174486.60
827	278453.04	4174081.97	1784	277864.73	4175052.84	2741	279266.80	4174482.12
828	278445.28	4174054.87	1785	277868.28	4175046.19	2742	279266.36	4174482.31
829	278441.38	4174038.99	1786	277870.28	4175028.85	2743	279261.20	4174484.51
830	278440.73	4174036.28	1787	277872.36	4175019.70	2744	279250.95	4174488.80
831	278438.20	4174025.85	1788	277876.79	4175000.22	2745	279242.02	4174492.11
832	278440.23	4174019.46	1789	277875.81	4174981.26	2746	279228.79	4174493.77
833	278440.62	4174018.79	1790	277880.98	4174977.87	2747	279213.83	4174493.17
834	278444.20	4174012.62	1791	277890.37	4174979.09	2748	279212.84	4174495.72
835	278452.74	4174005.24	1792	277892.14	4174980.48	2749	279210.70	4174501.24
836	278454.65	4174003.58	1793	277894.78	4174983.58	2750	279201.65	4174502.62
837	278456.64	4174004.50	1794	277900.65	4174990.45	2751	279191.83	4174502.01
838	278458.36	4174005.30	1795	277909.01	4174986.61	2752	279189.90	4174501.70
839	278461.69	4174011.85	1796	277911.46	4174982.95	2753	279177.58	4174497.16
840	278466.13	4174017.19	1797	277908.35	4174976.99	2754	279169.49	4174495.70
841	278472.18	4174028.37	1798	277900.95	4174971.52	2755	279142.33	4174497.99
842	278480.09	4174034.12	1799	277887.02	4174966.49	2756	279138.32	4174498.71
843	278482.98	4174038.02	1800	277875.98	4174966.38	2757	279133.66	4174499.54
844	278493.04	4174049.84	1801	277870.73	4174967.41	2758	279113.82	4174509.47
845	278493.59	4174050.47	1802	277859.60	4174967.00	2759	279089.34	4174521.77
846	278506.14	4174054.29	1803	277849.58	4174966.59	2760	279081.99	4174526.37
847	278509.44	4174063.46	1804	277844.22	4174966.00	2761	279072.01	4174532.62
848	278508.52	4174067.68	1805	277835.68	4174962.87	2762	279063.81	4174536.85
849	278506.14	4174086.80	1806	277829.32	4174959.94	2763	279058.22	4174539.28
850	278506.43	4174093.62	1807	277824.77	4174948.73	2764	279055.20	4174538.95
851	278506.69	4174100.00	1808	277822.02	4174935.81	2765	279052.62	4174538.66
852	278505.41	4174110.82	1809	277820.59	4174916.44	2766	279049.22	4174535.18
853	278505.66	4174114.48	1810	277820.63	4174907.90	2767	279048.35	4174531.91
854	278514.06	4174115.08	1811	277822.60	4174905.81	2768	279045.08	4174519.65
855	278518.99	4174113.65	1812	277834.88	4174896.28	2769	279040.63	4174509.33
856	278523.02	4174110.73	1813	277833.61	4174879.56	2770	279031.58	4174494.41
857	278528.86	4174106.51	1814	277831.91	4174861.57	2771	279026.66	4174491.55
858	278526.69	4174097.43	1815	277830.86	4174844.85	2772	279011.26	4174494.73
859	278527.43	4174085.47	1816	277832.77	4174828.67	2773	279000.28	4174501.91
860	278530.00	4174072.45	1817	277826.59	4174816.12	2774	278994.27	4174511.89
861	278526.70	4174070.62	1818	277820.21	4174800.58	2775	278994.02	4174523.62
862	278521.19	4174065.12	1819	277815.82	4174784.24	2776	278995.43	4174538.33
863	278523.21	4174059.80	1820	277817.90	4174778.61	2777	278991.66	4174540.02
864	278526.96	4174052.86	1821	277825.97	4174775.59	2778	278985.65	4174542.70
865	278526.43	4174047.38	1822	277830.45	4174774.27	2779	278983.92	4174542.28
866	278517.08	4174035.71	1823	277831.36	4174774.00	2780	278974.76	4174540.04
867	278501.68	4174022.06	1824	277831.46	4174767.76	2781	278968.79	4174534.77
868	278483.90	4174009.04	1825	277831.68	4174753.36	2782	278968.01	4174529.10
869	278476.80	4174003.86	1826	277831.02	4174749.33	2783	278964.92	4174517.68
870	278458.02	4173990.15	1827	277828.82	4174736.06	2784	278954.28	4174517.68
871	278435.17	4173974.75	1828	277834.38	4174719.87	2785	278949.22	4174520.55

872	278425.02	4173966.75	1829	277839.78	4174715.74	2786	278949.30	4174525.19
873	278423.89	4173965.86	1830	277844.70	4174723.04	2787	278948.59	4174534.76
874	278416.38	4173958.73	1831	277855.18	4174729.39	2788	278946.34	4174542.45
875	278400.44	4173961.27	1832	277864.86	4174735.58	2789	278945.24	4174546.21
876	278415.19	4174015.55	1833	277872.64	4174743.04	2790	278943.99	4174558.12
877	278420.47	4174021.64	1834	277879.62	4174745.74	2791	278939.45	4174566.75
878	278427.03	4174033.36	1835	277894.07	4174756.54	2792	278938.29	4174573.28
879	278430.80	4174040.90	1836	277899.94	4174773.21	2793	278940.15	4174585.94
880	278433.52	4174048.02	1837	277907.09	4174782.10	2794	278944.51	4174591.23
881	278434.84	4174061.00	1838	277908.99	4174791.78	2795	278952.45	4174605.52
882	278438.20	4174064.76	1839	277925.82	4174799.72	2796	278961.05	4174614.25
883	278438.47	4174074.87	1840	277939.16	4174801.46	2797	278969.25	4174617.82
884	278436.77	4174075.18	1841	277952.17	4174807.97	2798	278978.91	4174618.08
885	278438.53	4174085.37	1842	277957.20	4174814.32	2799	278992.93	4174622.85
886	278440.27	4174091.63	1843	277957.89	4174816.04	2800	279008.01	4174628.80
887	278444.23	4174097.55	1844	277960.95	4174823.66	2801	279012.77	4174628.27
888	278452.96	4174115.81	1845	277963.39	4174829.72	2802	279021.11	4174621.52
889	278453.62	4174117.34	1846	277964.04	4174830.84	2803	279027.99	4174609.62
890	278458.66	4174129.17	1847	277970.54	4174842.10	2804	279037.78	4174595.59
891	278461.83	4174136.58	1848	277979.90	4174850.52	2805	279039.50	4174594.38
892	278470.02	4174146.08	1849	277999.11	4174850.83	2806	279041.35	4174593.08
893	278475.10	4174149.88	1850	278008.00	4174853.22	2807	279043.60	4174594.27
894	278473.83	4174153.90	1851	278016.73	4174864.65	2808	279053.78	4174606.18
895	278464.74	4174172.29	1852	278022.06	4174878.08	2809	279054.35	4174606.45
896	278455.61	4174185.26	1853	278022.43	4174880.83	2810	279063.57	4174610.94
897	278447.54	4174190.42	1854	278021.40	4174893.73	2811	279077.20	4174612.92
898	278432.64	4174191.26	1855	278023.38	4174907.89	2812	279080.52	4174612.95
899	278424.72	4174189.38	1856	278025.63	4174922.18	2813	279092.28	4174613.06
900	278415.28	4174184.97	1857	278029.47	4174931.70	2814	279098.76	4174613.98
901	278412.41	4174181.50	1858	278034.76	4174933.95	2815	279105.38	4174617.16
902	278415.26	4174197.56	1859	278038.33	4174936.86	2816	279117.55	4174625.89
903	278418.32	4174214.78	1860	278047.19	4174946.91	2817	279117.60	4174625.93
904	278424.87	4174225.55	1861	278053.94	4174958.95	2818	279109.90	4174608.21
905	278412.93	4174243.63	1862	278064.39	4174969.67	2819	279134.76	4174625.42
906	278410.83	4174246.80	1863	278068.23	4174979.46	2820	279136.36	4174624.42
907	278393.64	4174251.61	1864	278073.65	4174985.15	2821	279144.13	4174628.43
908	278374.17	4174231.17	1865	278081.72	4174983.82	2822	279153.22	4174634.15
909	278349.75	4174217.65	1866	278088.60	4174983.96	2823	279153.68	4174638.52
910	278327.58	4174188.36	1867	278093.89	4174985.88	2824	279163.09	4174645.04
911	278302.04	4174161.71	1868	278097.60	4174992.16	2825	279176.98	4174670.94
912	278293.49	4174169.39	1869	278099.45	4174998.24	2826	279178.89	4174674.51
913	278289.30	4174163.47	1870	278102.89	4175001.95	2827	279215.28	4174711.84
914	278280.21	4174145.74	1871	278107.26	4175002.34	2828	279274.99	4174738.73
915	278278.20	4174141.82	1872	278125.91	4174998.51	2829	279278.44	4174736.70
916	278277.99	4174140.33	1873	278138.74	4174995.47	2830	279282.28	4174736.43
917	278275.12	4174120.49	1874	278151.49	4174994.61	2831	279290.35	4174737.23
918	278283.45	4174091.89	1875	278152.17	4174994.43	2832	279308.47	4174744.90
919	278288.35	4174075.05	1876	278165.36	4174992.60	2833	279323.68	4174753.25
920	278289.56	4174070.91	1877	278179.62	4174996.39	2834	279332.79	4174766.54
921	278288.49	4174068.86	1878	278187.82	4174997.85	2835	279337.43	4174777.99
922	278284.36	4174060.93	1879	278193.47	4174997.83	2836	279337.62	4174779.56
923	278288.47	4174053.13	1880	278200.60	4174997.82	2837	279338.37	4174785.78
924	278288.16	4174051.52	1881	278222.29	4174995.62	2838	279341.28	4174792.26
925	278292.65	4174037.76	1882	278239.21	4174995.37	2839	279353.58	4174793.98

926	278290.14	4174016.20	1883	278250.00	4174992.03	2840	279366.02	4174794.51
927	278293.19	4174006.28	1884	278262.57	4174982.10	2841	279381.89	4174796.36
928	278306.68	4173986.56	1885	278273.94	4174990.83	2842	279383.33	4174795.79
929	278325.73	4173956.53	1886	278276.67	4174992.83	2843	279383.52	4174790.98
930	278335.82	4173933.98	1887	278279.08	4174994.60	2844	279389.09	4174792.31
931	278336.19	4173926.43	1888	278285.32	4174999.17	2845	279392.28	4174788.20
932	278336.69	4173915.03	1889	278288.02	4175000.64	2846	279397.43	4174781.57
933	278339.88	4173899.65	1890	278299.87	4175007.11	2847	279404.44	4174779.98
934	278349.67	4173881.39	1891	278310.41	4175008.22	2848	279416.24	4174779.62
935	278357.87	4173867.90	1892	278316.16	4175006.18	2849	279419.10	4174777.69
936	278359.06	4173854.54	1893	278326.88	4174998.12	2850	279421.86	4174779.80
937	278356.46	4173842.26	1894	278336.56	4174991.23	2851	279431.65	4174780.27
938	278355.50	4173837.78	1895	278341.88	4174991.90	2852	279437.63	4174782.75
939	278355.53	4173825.68	1896	278350.50	4174992.97	2853	279442.32	4174783.99
940	278356.30	4173820.07	1897	278361.30	4174990.27	2854	279446.77	4174785.54
941	278355.44	4173809.61	1898	278377.17	4174980.43	2855	279467.01	4174794.14
942	278358.14	4173806.79	1899	278382.50	4174970.99	2856	279484.56	4174802.85
943	278358.27	4173805.85	1900	278391.14	4174962.90	2857	279499.29	4174813.27
944	278365.41	4173791.70	1901	278390.99	4174955.82	2858	279515.19	4174822.34
945	278370.84	4173788.08	1902	278387.37	4174944.67	2859	279515.47	4174822.97
946	278375.71	4173784.83	1903	278388.05	4174936.05	2860	279530.78	4174829.94
947	278379.28	4173773.30	1904	278397.77	4174919.00	2861	279552.21	4174836.15
948	278373.35	4173768.15	1905	278406.41	4174908.42	2862	279559.22	4174836.68
949	278371.07	4173766.89	1906	278410.11	4174899.52	2863	279560.84	4174834.12
950	278361.84	4173761.80	1907	278410.91	4174888.41	2864	279564.78	4174829.41
951	278361.72	4173758.46	1908	278417.26	4174882.32	2865	279570.75	4174826.75
952	278361.58	4173754.39	1909	278424.40	4174878.22	2866	279576.95	4174823.98
953	278364.63	4173744.55	1910	278433.79	4174878.22	2867	279570.75	4174826.75
954	278366.34	4173727.01	1911	278439.22	4174881.47			
955	278365.42	4173712.77	1912	278447.00	4174894.17			
956	278356.68	4173701.87	1913	278456.05	4174897.03			

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0	278754.89	4174492.71	6	278703.16	4174521.88	12	278775.27	4174512.85
1	278723.66	4174494.49	7	278715.46	4174523.86	13	278776.55	4174506.64
2	278708.58	4174497.40	8	278735.17	4174522.27	14	278773.98	4174494.21
3	278703.02	4174500.84	9	278750.12	4174520.16			
4	278701.44	4174511.69	10	278758.72	4174517.12			
5	278703.01	4174521.00	11	278766.50	4174515.11			

17

0	277372.57	4174498.04	14	277428.53	4174303.40	28	277225.70	4174487.78
1	277383.88	4174482.97	15	277417.41	4174283.71	29	277229.45	4174489.45
2	277397.66	4174465.70	16	277393.10	4174282.69	30	277244.07	4174495.96
3	277402.41	4174462.87	17	277327.32	4174327.02	31	277250.22	4174500.37
4	277409.84	4174441.49	18	277317.50	4174343.09	32	277271.74	4174505.93
5	277409.37	4174411.59	19	277291.63	4174385.41	33	277285.37	4174501.60
6	277417.48	4174390.36	20	277263.51	4174394.47	34	277300.74	4174505.87
7	277417.25	4174389.96	21	277260.88	4174397.33	35	277317.87	4174513.23
8	277414.96	4174373.16	22	277248.73	4174403.49	36	277320.33	4174515.04
9	277416.38	4174354.67	23	277234.41	4174412.48	37	277326.10	4174520.66
10	277416.64	4174344.77	24	277212.85	4174432.73	38	277330.73	4174520.24

11	277420.71	4174344.85	25	277212.30	4174434.57	39	277358.54	4174517.72
12	277420.55	4174336.86	26	277208.21	4174448.20	40	277361.38	4174512.84
13	277420.39	4174329.09	27	277212.44	4174477.60			

18

0	277516.98	4174344.63	17	277593.30	4174492.08	34	277600.38	4174437.52
1	277514.93	4174345.00	18	277593.77	4174509.70	35	277596.95	4174434.77
2	277508.78	4174346.09	19	277598.70	4174518.75	36	277592.66	4174433.16
3	277502.56	4174347.94	20	277604.57	4174523.36	37	277588.54	4174431.60
4	277498.33	4174353.32	21	277617.11	4174522.88	38	277587.38	4174430.52
5	277496.30	4174358.57	22	277619.65	4174512.56	39	277581.55	4174425.09
6	277495.03	4174375.24	23	277615.21	4174505.74	40	277574.04	4174415.78
7	277494.78	4174388.81	24	277614.73	4174499.39	41	277563.45	4174407.73
8	277524.93	4174419.25	25	277619.17	4174488.43	42	277554.14	4174404.77
9	277539.16	4174425.41	26	277618.58	4174487.12	43	277543.93	4174393.34
10	277542.94	4174427.91	27	277613.62	4174476.21	44	277534.40	4174385.72
11	277550.91	4174433.19	28	277611.08	4174464.78	45	277526.78	4174380.48
12	277565.20	4174440.49	29	277613.30	4174453.51	46	277522.81	4174374.61
13	277580.92	4174453.03	30	277610.75	4174447.13	47	277522.48	4174370.64
14	277586.15	4174459.38	31	277609.81	4174444.78	48	277522.18	4174366.99
15	277587.74	4174470.18	32	277603.93	4174440.30	49	277527.13	4174356.80
16	277589.33	4174484.46	33	277602.51	4174439.22	50	277525.72	4174348.60

19

0	277290.11	4174185.34	16	277197.60	4174106.58	32	277163.68	4174137.79
1	277282.75	4174184.11	17	277191.61	4174107.44	33	277199.72	4174136.82
2	277281.99	4174184.55	18	277184.56	4174104.18	34	277199.76	4174138.11
3	277272.02	4174190.24	19	277184.35	4174102.89	35	277201.64	4174198.27
4	277255.30	4174191.62	20	277184.10	4174101.42	36	277201.88	4174206.18
5	277248.40	4174183.50	21	277188.59	4174093.80	37	277206.68	4174207.21
6	277245.33	4174174.46	22	277146.59	4174094.93	38	277223.43	4174204.21
7	277245.33	4174167.41	23	277141.01	4174095.08	39	277229.54	4174203.12
8	277251.47	4174155.31	24	277132.27	4174101.88	40	277230.13	4174203.12
9	277245.72	4174142.53	25	277131.33	4174102.98	41	277241.35	4174203.12
10	277245.30	4174141.62	26	277131.27	4174104.83	42	277258.46	4174208.48
11	277237.83	4174132.99	27	277137.74	4174111.76	43	277260.61	4174202.33
12	277228.42	4174122.11	28	277139.66	4174113.45	44	277276.39	4174212.52
13	277212.32	4174106.78	29	277145.49	4174118.56	45	277296.33	4174203.59
14	277204.76	4174105.56	30	277146.69	4174118.58			
15	277200.97	4174104.94	31	277152.36	4174119.96			

20

0	277287.76	4174041.86	5	277255.17	4174078.21	10	277286.91	4174047.14
1	277276.40	4174045.98	6	277259.09	4174081.79	11	277287.12	4174045.83
2	277262.55	4174051.00	7	277262.22	4174082.27			
3	277256.12	4174065.62	8	277266.32	4174077.58			
4	277251.90	4174075.21	9	277279.32	4174059.65			

21

0	277452.34	4173926.94	7	277443.47	4173975.33	13	277480.95	4173955.47
1	277439.50	4173927.07	8	277447.31	4173981.45	14	277487.43	4173944.98
2	277431.57	4173926.81	9	277460.80	4173989.65	15	277484.96	4173937.34
3	277426.54	4173930.23	10	277474.69	4173988.85	16	277478.68	4173933.71
4	277427.47	4173937.88	11	277478.13	4173974.43	17	277468.34	4173929.06
5	277428.93	4173943.95	12	277481.23	4173969.01	18	277460.27	4173927.87
6	277435.38	4173956.83						

22

0	277507.25	4173861.69	12	277623.96	4173847.48	24	277458.83	4173847.70
1	277518.76	4173861.96	13	277609.54	4173841.53	25	277446.29	4173849.85
2	277535.96	4173858.39	14	277593.93	4173837.30	26	277438.99	4173855.56
3	277558.58	4173855.34	15	277576.92	4173836.82	27	277441.53	4173863.34
4	277575.38	4173852.70	16	277571.76	4173837.37	28	277445.97	4173867.94
5	277585.57	4173853.89	17	277568.38	4173839.17	29	277455.86	4173873.17
6	277596.15	4173860.50	18	277553.85	4173839.40	30	277466.77	4173875.81
7	277604.35	4173868.44	19	277539.77	4173841.37	31	277473.05	4173870.85
8	277618.38	4173870.16	20	277520.08	4173842.01	32	277477.68	4173863.91
9	277623.59	4173875.59	21	277499.29	4173841.69	33	277493.36	4173863.68
10	277628.24	4173874.51	22	277488.17	4173843.12			
11	277629.50	4173850.25	23	277470.41	4173843.73			

23

0	277449.27	4173841.09	2	277420.83	4173846.36	4	277440.62	4173843.48
1	277424.18	4173841.50	3	277422.52	4173849.40			

24

0	278681.48	4173973.98	24	278557.38	4173795.83	48	278485.67	4173884.18
1	278687.34	4173960.53	25	278534.51	4173793.95	49	278499.95	4173886.56
2	278691.28	4173950.44	26	278529.89	4173793.67	50	278516.31	4173889.73
3	278694.21	4173942.11	27	278524.85	4173791.67	51	278533.13	4173893.38
4	278693.94	4173930.79	28	278516.28	4173799.27	52	278541.39	4173901.48
5	278693.16	4173916.07	29	278516.61	4173812.10	53	278554.25	4173925.45
6	278685.43	4173900.58	30	278521.70	4173814.96	54	278564.78	4173951.34
7	278681.14	4173888.99	31	278535.20	4173822.58	55	278569.63	4173974.00
8	278675.32	4173885.03	32	278547.39	4173829.13	56	278572.24	4173985.94
9	278667.33	4173879.31	33	278547.82	4173833.80	57	278582.83	4173985.20
10	278661.14	4173870.42	34	278542.34	4173841.95	58	278588.54	4173979.80
11	278653.96	4173867.76	35	278536.13	4173843.72	59	278599.97	4173979.64
12	278650.60	4173864.75	36	278530.63	4173855.57	60	278615.68	4173986.46
13	278648.60	4173851.09	37	278542.92	4173857.89	61	278620.31	4173990.55
14	278647.44	4173843.21	38	278554.82	4173859.22	62	278626.48	4173995.99
15	278648.00	4173833.55	39	278567.06	4173861.53	63	278643.11	4173999.12
16	278637.54	4173830.78	40	278566.73	4173864.84	64	278658.21	4173999.94
17	278621.03	4173827.82	41	278548.06	4173867.43	65	278669.21	4174001.42
18	278603.88	4173821.05	42	278558.06	4173873.69	66	278670.35	4173997.15
19	278594.07	4173815.44	43	278544.99	4173874.04	67	278673.97	4173985.18
20	278587.58	4173811.73	44	278488.45	4173875.56			
21	278579.49	4173804.93	45	278484.92	4173873.32			
22	278577.00	4173802.84	46	278475.72	4173873.80			
23	278568.68	4173797.56	47	278474.02	4173880.79			

25

0	276536.14	4174863.65	5	276505.85	4174876.02	10	276561.34	4174921.70
1	276513.22	4174858.81	6	276513.54	4174871.16	11	276569.80	4174911.07
2	276505.54	4174853.10	7	276525.58	4174877.30	12	276554.78	4174897.58
3	276501.17	4174858.95	8	276532.08	4174900.09	13	276542.25	4174872.05
4	276504.99	4174879.56	9	276559.02	4174918.04			

26

0	276616.38	4174897.72	14	276601.84	4174944.48	28	276634.63	4174954.28
1	276608.90	4174898.84	15	276605.75	4174949.14	29	276633.21	4174948.61
2	276605.65	4174897.70	16	276607.75	4174954.86	30	276632.92	4174947.43
3	276599.18	4174895.41	17	276606.12	4174961.86	31	276636.92	4174938.85
4	276598.04	4174898.10	18	276605.96	4174962.55	32	276636.45	4174935.97
5	276596.03	4174902.84	19	276608.67	4174972.57	33	276635.20	4174928.28
6	276588.60	4174908.27	20	276611.47	4174972.57	34	276637.49	4174922.28
7	276589.29	4174908.97	21	276617.37	4174969.79	35	276644.87	4174916.30
8	276593.74	4174913.42	22	276621.76	4174967.72	36	276639.88	4174912.52
9	276594.44	4174913.52	23	276626.40	4174966.46	37	276636.92	4174910.27
10	276604.90	4174915.13	24	276632.34	4174964.86	38	276634.45	4174906.65
11	276604.90	4174920.85	25	276634.64	4174962.56	39	276625.95	4174902.01
12	276597.74	4174932.20	26	276638.33	4174955.69			
13	276600.70	4174943.13	27	276636.96	4174955.17			

27

0	276575.17	4174842.37	14	276601.90	4174800.79	28	276562.35	4174860.69
1	276581.79	4174846.95	15	276603.12	4174798.72	29	276565.37	4174866.40
2	276584.32	4174850.81	16	276603.12	4174796.47	30	276569.62	4174872.27
3	276584.94	4174850.58	17	276606.46	4174789.74	31	276572.88	4174876.76
4	276592.71	4174852.20	18	276615.28	4174777.18	32	276582.30	4174877.01
5	276596.56	4174845.42	19	276618.74	4174770.91	33	276582.26	4174876.92
6	276598.27	4174842.13	20	276623.29	4174766.89	34	276576.16	4174868.03
7	276598.28	4174837.04	21	276625.11	4174764.57	35	276574.99	4174866.33
8	276596.92	4174832.50	22	276630.55	4174757.92	36	276574.99	4174861.35
9	276595.79	4174831.58	23	276629.14	4174756.40	37	276573.64	4174858.65
10	276595.28	4174825.73	24	276586.41	4174771.83	38	276568.55	4174851.02
11	276598.94	4174822.38	25	276562.19	4174806.43	39	276570.08	4174843.64
12	276601.39	4174818.38	26	276561.56	4174808.19			
13	276601.39	4174811.48	27	276561.69	4174859.36			

28

0	276815.98	4174813.11	13	276873.31	4174792.40	26	276794.17	4174791.03
1	276825.30	4174814.23	14	276867.08	4174788.37	27	276790.52	4174801.97
2	276830.51	4174807.40	15	276862.41	4174784.45	28	276784.21	4174806.55
3	276836.15	4174800.00	16	276856.73	4174779.01	29	276780.34	4174814.04
4	276836.15	4174790.84	17	276852.52	4174774.56	30	276768.15	4174827.17
5	276842.49	4174783.09	18	276837.06	4174777.50	31	276767.52	4174833.11
6	276853.42	4174783.09	19	276829.02	4174785.53	32	276774.72	4174839.67
7	276861.88	4174791.20	20	276820.14	4174785.53	33	276787.53	4174839.67
8	276861.88	4174800.00	21	276815.98	4174785.53	34	276797.23	4174835.29

9	276866.11	4174809.51	22	276815.98	4174780.27	35	276807.54	4174828.73
10	276876.33	4174815.50	23	276811.82	4174775.55			
11	276882.71	4174815.50	24	276807.86	4174771.08			
12	276877.52	4174795.12	25	276797.31	4174781.63			

29

0	276920.85	4174878.20	17	276895.56	4174896.31	34	276936.99	4174842.57
1	276914.36	4174878.20	18	276900.51	4174901.83	35	276945.73	4174837.07
2	276908.34	4174874.44	19	276904.60	4174904.93	36	276948.73	4174830.58
3	276895.94	4174866.69	20	276916.64	4174904.93	37	276945.98	4174817.84
4	276895.94	4174856.63	21	276916.29	4174909.32	38	276933.82	4174795.92
5	276888.57	4174851.98	22	276931.74	4174908.26	39	276935.04	4174788.24
6	276888.57	4174839.59	23	276956.98	4174921.25	40	276931.40	4174779.16
7	276881.60	4174828.87	24	276974.48	4174932.49	41	276921.76	4174784.26
8	276873.85	4174828.87	25	276975.04	4174932.90	42	276909.24	4174784.26
9	276862.30	4174828.87	26	276977.50	4174932.49	43	276901.41	4174784.26
10	276866.21	4174838.14	27	276983.50	4174931.47	44	276896.32	4174792.86
11	276865.87	4174847.05	28	276985.39	4174929.57	45	276913.96	4174828.57
12	276865.04	4174860.28	29	276987.98	4174926.99	46	276913.97	4174828.58
13	276870.73	4174868.20	30	276979.73	4174894.52	47	276927.59	4174835.47
14	276876.88	4174876.76	31	276954.48	4174873.79	48	276922.25	4174869.34
15	276885.01	4174883.35	32	276938.74	4174863.30			
16	276893.14	4174887.53	33	276935.74	4174850.56			

30

0	277214.46	4174826.21	9	277159.52	4174901.26	18	277188.39	4174881.17
1	277194.16	4174834.52	10	277164.15	4174911.62	19	277201.11	4174863.58
2	277192.31	4174838.76	11	277170.60	4174921.25	20	277202.73	4174860.23
3	277190.07	4174843.92	12	277178.22	4174921.35	21	277211.74	4174852.38
4	277189.12	4174846.10	13	277190.24	4174905.11	22	277214.52	4174844.38
5	277185.60	4174854.30	14	277191.20	4174897.62	23	277212.67	4174835.95
6	277179.31	4174868.95	15	277187.62	4174896.01	24	277212.32	4174829.83
7	277170.60	4174877.33	16	277182.46	4174891.77			
8	277161.07	4174892.51	17	277183.77	4174887.29			

31

0	276990.37	4174675.76	7	277000.09	4174725.19	14	277022.79	4174710.49
1	276984.12	4174682.35	8	277008.20	4174727.97	15	277025.23	4174706.98
2	276980.39	4174688.83	9	277015.49	4174730.46	16	277029.51	4174702.71
3	276979.93	4174697.86	10	277019.22	4174734.67	17	277028.34	4174697.35
4	276980.86	4174704.34	11	277028.81	4174734.18	18	277005.38	4174687.89
5	276988.97	4174715.00	12	277028.74	4174733.08			
6	276994.53	4174720.56	13	277025.54	4174717.97			

32

0	276846.63	4174621.17	7	276836.27	4174622.42	14	276831.23	4174628.71
1	276844.66	4174622.01	8	276836.27	4174623.53	15	276829.43	4174641.79
2	276842.84	4174622.01	9	276836.27	4174624.34	16	276830.45	4174643.47

3	276842.84	4174621.22	10	276836.27	4174626.06	17	276852.83	4174632.44
4	276842.84	4174619.00	11	276836.27	4174626.87	18	276850.80	4174631.60
5	276841.18	4174617.41	12	276834.90	4174627.88			
6	276835.13	4174621.71	13	276831.82	4174628.71			

33

0	279120.82	4173781.96	1	279122.99	4173784.07	2	279122.63	4173782.82
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34

0	279431.22	4173425.75	5	279431.61	4173451.11	9	279471.57	4173446.41
1	279415.05	4173432.73	6	279463.47	4173458.32	10	279467.42	4173443.17
2	279414.91	4173432.94	7	279468.36	4173454.36	11	279456.37	4173436.59
3	279406.16	4173446.26	8	279470.14	4173452.92	12	279441.13	4173428.66
4	279420.01	4173448.49						

35

0	279720.54	4173659.00	11	279683.70	4173556.60	22	279654.54	4173637.32
1	279721.02	4173659.59	12	279683.41	4173556.64	23	279666.66	4173632.43
2	279721.02	4173659.58	13	279675.45	4173557.87	24	279664.38	4173667.00
3	279720.61	4173658.87	14	279662.96	4173566.55	25	279663.74	4173676.80
4	279716.93	4173652.38	15	279651.95	4173576.49	26	279667.55	4173682.34
5	279715.95	4173648.86	16	279642.22	4173587.71	27	279686.71	4173673.90
6	279710.37	4173628.88	17	279639.82	4173591.75	28	279694.41	4173670.51
7	279706.83	4173616.87	18	279638.19	4173594.49	29	279704.16	4173666.22
8	279707.15	4173601.79	19	279640.73	4173601.89	30	279704.50	4173666.07
9	279701.48	4173588.14	20	279650.47	4173634.49			
10	279689.21	4173564.43	21	279652.46	4173640.57			

36

0	279818.02	4173752.15	2	279802.76	4173759.27	4	279817.83	4173772.39
1	279805.30	4173754.82	3	279804.83	4173764.19			

37

0	279646.16	4174007.79	2	279643.22	4174023.58	4	279648.23	4174022.35
1	279640.99	4174020.83	3	279646.09	4174023.40	5	279647.31	4174011.26

38

0	279973.17	4174191.64	20	280048.10	4174178.94	40	279976.02	4174161.80
1	279977.93	4174191.80	21	280053.97	4174181.32	41	279971.74	4174168.31
2	279986.03	4174197.52	22	280060.43	4174190.00	42	279970.89	4174170.66
3	279987.39	4174202.26	23	280064.13	4174194.98	43	279968.40	4174177.51
4	279988.09	4174204.66	24	280069.21	4174196.25	44	279965.44	4174180.54
5	279984.60	4174208.15	25	280073.50	4174193.39	45	279960.47	4174185.61
6	279982.53	4174213.07	26	280071.43	4174184.34	46	279945.07	4174194.98
7	279983.96	4174220.54	27	280070.64	4174174.50	47	279929.04	4174206.85
8	279996.19	4174222.76	28	280062.70	4174174.18	48	279927.92	4174207.68
9	280000.00	4174222.83	29	280056.80	4174172.55	49	279918.60	4174215.02
10	280013.33	4174223.08	30	280043.23	4174168.78	50	279916.06	4174217.67

11	280039.37	4174218.79	31	280034.37	4174164.56	51	279922.18	4174223.13
12	280042.12	4174216.94	32	280032.98	4174163.90	52	279923.32	4174224.35
13	280045.74	4174214.50	33	280029.47	4174162.22	53	279928.08	4174224.98
14	280047.62	4174213.23	34	280015.89	4174156.26	54	279931.07	4174222.55
15	280049.61	4174203.30	35	280010.79	4174154.02	55	279934.91	4174219.43
16	280050.16	4174200.53	36	280005.08	4174152.91	56	279958.09	4174203.87
17	280049.46	4174197.20	37	280000.00	4174153.35			
18	280047.46	4174187.67	38	279997.77	4174153.54			
19	280045.40	4174182.12	39	279986.66	4174156.88			

39

0	279167.64	4174285.52	4	279154.34	4174306.90	8	279153.18	4174317.57
1	279165.93	4174286.80	5	279147.07	4174310.34	9	279169.51	4174314.88
2	279158.96	4174292.53	6	279143.02	4174312.67	10	279176.34	4174300.94
3	279157.92	4174302.00	7	279145.30	4174317.40			

40

0	279227.24	4174385.85	4	279248.92	4174424.58	8	279251.83	4174409.91
1	279222.72	4174388.17	5	279252.62	4174421.14	9	279250.90	4174400.78
2	279240.11	4174421.91	6	279253.99	4174420.07	10	279246.41	4174391.82
3	279252.66	4174430.36	7	279253.69	4174415.54	11	279239.01	4174386.75

41

0	279335.56	4174384.80	3	279329.67	4174396.60	6	279352.34	4174390.50
1	279327.98	4174388.08	4	279344.49	4174392.05	7	279355.58	4174387.55
2	279328.42	4174390.30	5	279352.15	4174390.67	8	279355.23	4174387.13

42

0	279609.65	4174866.73	5	279636.09	4174856.25	10	279606.32	4174849.85
1	279622.78	4174866.48	6	279635.88	4174856.26	11	279602.78	4174851.85
2	279626.88	4174863.57	7	279627.79	4174850.71	12	279600.60	4174853.08
3	279630.86	4174860.74	8	279620.17	4174846.58	13	279596.94	4174854.21
4	279636.20	4174856.95	9	279608.52	4174848.60	14	279610.75	4174859.09

43

0	278780.32	4175319.06	3	278776.97	4175300.92	6	278776.80	4175314.81
1	278780.14	4175312.12	4	278771.16	4175304.04			
2	278779.77	4175298.58	5	278773.29	4175317.63			

44

0	279810.37	4174165.65	61	280126.07	174081.07	122	279721.07	173897.72
1	279814.97	174166.19	62	280127.68	174079.20	123	279715.30	173898.02
2	279820.94	174163.72	63	280128.93	174077.74	124	279710.45	173898.27
3	279824.17	174162.38	64	280128.13	174070.60	125	279698.65	173898.33
4	279824.57	174156.95	65	280125.75	174062.18	126	279682.17	173898.41
5	279822.42	174143.30	66	280122.55	174056.58	127	279680.88	173905.47
6	279822.21	174141.99	67	280121.31	174054.40	128	279680.21	173909.13
7	279822.21	174139.87	68	280116.81	174052.81	129	279685.97	173919.15

8	279822.21	174125.21	69	280116.33	174050.64	130	279690.95	173932.90
9	279815.76	174104.12	70	280115.22	174046.03	131	279696.34	173946.03
10	279812.70	174094.25	71	280101.25	174045.24	132	279701.20	173949.03
11	279812.94	174088.40	72	280098.41	174044.93	133	279708.35	173952.68
12	279813.07	174085.28	73	280084.89	174043.45	134	279718.67	173952.52
13	279818.67	174082.94	74	280064.26	174039.84	135	279722.32	173953.11
14	279834.10	174081.62	75	280062.75	174039.76	136	279723.59	173965.86
15	279835.09	174081.54	76	280054.44	174039.31	137	279725.43	173971.99
16	279838.00	174096.18	77	280052.52	174039.21	138	279740.58	173967.80
17	279845.74	174105.89	78	280034.33	174036.66	139	279763.24	173959.58
18	279848.36	174109.17	79	280029.28	174036.80	140	279777.40	173957.69
19	279848.61	174109.40	80	280021.69	174037.00	141	279787.27	173959.95
20	279857.47	174117.94	81	280017.62	174039.03	142	279790.99	173966.48
21	279859.58	174119.98	82	280006.86	174045.59	143	279796.28	173972.70
22	279870.08	174119.49	83	280000.00	174049.84	144	279800.64	173972.83
23	279884.71	174112.06	84	279997.47	174051.41	145	279806.42	173976.16
24	279893.17	174107.98	85	279988.07	174052.21	146	279810.70	173989.88
25	279902.81	174103.33	86	279979.34	174050.35	147	279815.44	173998.56
26	279907.96	174100.50	87	279974.17	174046.07	148	279815.13	174002.98
27	279914.40	174096.98	88	279975.95	174037.33	149	279804.08	174008.28
28	279921.55	174089.08	89	279976.78	174031.14	150	279781.81	174017.53
29	279923.45	174086.98	90	279943.98	173967.59	151	279761.32	174020.56
30	279928.42	174083.91	91	279943.49	173967.54	152	279743.36	174023.92
31	279926.17	174077.82	92	279937.49	173971.55	153	279731.15	174021.88
32	279936.89	174074.38	93	279935.80	173972.67	154	279730.60	174022.85
33	279942.97	174071.60	94	279932.54	173969.63	155	279729.82	174028.27
34	279950.71	174071.57	95	279929.87	173967.14	156	279728.36	174026.75
35	279961.69	174075.49	96	279915.42	173951.63	157	279727.70	174027.91
36	279972.24	174075.46	97	279912.01	173947.96	158	279735.88	174033.31
37	279980.84	174083.53	98	279904.19	173938.51	159	279740.80	174035.44
38	279989.31	174086.70	99	279901.29	173935.00	160	279744.44	174037.02
39	279996.45	174084.98	100	279892.58	173923.22	161	279759.74	174043.64
40	279997.81	174080.66	101	279892.06	173922.51	162	279773.05	174052.78
41	280000.00	174080.04	102	279889.09	173918.91	163	279780.45	174057.92
42	280006.87	174078.07	103	279882.11	173918.38	164	279786.00	174061.78
43	280015.84	174078.07	104	279870.36	173917.75	165	279784.91	174070.85
44	280019.81	174086.69	105	279854.06	173917.53	166	279776.00	174065.96
45	280023.95	174098.93	106	279844.19	173916.95	167	279775.53	174065.61
46	280026.13	174105.32	107	279836.65	173911.66	168	279775.48	174065.58
47	280028.26	174111.52	108	279823.56	173905.57	169	279762.56	174055.94
48	280032.56	174111.99	109	279816.81	173903.33	170	279749.29	174047.60
49	280046.41	174109.60	110	279815.41	173903.31	171	279717.08	174065.28
50	280056.32	174109.09	111	279806.23	173903.19	172	279715.25	174066.28
51	280065.55	174104.83	112	279790.40	173904.89	173	279752.52	174066.04
52	280071.88	174101.91	113	279781.79	173902.10	174	279762.47	174079.41
53	280089.31	174096.27	114	279768.81	173897.90	175	279745.51	174089.02
54	280091.20	174096.11	115	279765.73	173896.88	176	279810.38	174255.13
55	280097.60	174095.54	116	279748.34	173891.08	177	279817.66	174234.29
56	280103.16	174092.05	117	279733.25	173886.31	178	279811.28	174209.40
57	280107.92	174089.51	118	279724.25	173883.95	179	279810.39	174188.30
58	280115.86	174084.59	119	279723.55	173885.44			
59	280118.88	174081.89	120	279722.41	173887.89			
60	280122.26	174082.66	121	279721.95	173888.88			

α

0	277980.89	4176236.94	2	277947.33	4176247.90	4	277969.20	4176244.86
1	277968.39	4176246.49	3	277952.16	4176246.13			

β

0	278847.67	4176255.19	14	278875.88	4176283.46	28	278831.48	4176275.85
1	278847.78	4176255.36	15	278864.52	4176285.24	29	278828.96	4176285.50
2	278852.18	4176258.34	16	278864.32	4176285.27	30	278823.96	4176281.66
3	278855.48	4176260.57	17	278854.58	4176285.27	31	278822.16	4176280.28
4	278856.93	4176261.32	18	278852.17	4176283.29	32	278822.16	4176271.67
5	278862.96	4176264.42	19	278850.72	4176282.10	33	278822.39	4176265.78
6	278870.15	4176265.42	20	278850.95	4176272.35	34	278822.64	4176254.49
7	278871.12	4176265.56	21	278849.89	4176270.73	35	278822.76	4176249.34
8	278877.72	4176265.89	22	278848.00	4176267.82	36	278829.06	4176246.24
9	278879.97	4176266.01	23	278842.37	4176268.26	37	278835.12	4176244.82
10	278880.27	4176266.41	24	278840.46	4176268.40	38	278841.62	4176246.82
11	278882.01	4176268.73	25	278839.16	4176268.50	39	278844.23	4176250.43
12	278882.77	4176273.94	26	278835.00	4176272.16			
13	278883.37	4176278.02	27	278831.68	4176275.07			

γ

0	278246.13	4175838.65	10	278258.53	4175867.26	20	278193.65	4175902.52
1	278260.05	4175843.40	11	278250.20	4175875.96	21	278192.25	4175894.13
2	278261.73	4175843.29	12	278243.76	4175883.53	22	278195.06	4175887.20
3	278271.03	4175842.65	13	278229.15	4175897.48	23	278198.69	4175878.23
4	278279.26	4175839.63	14	278227.10	4175899.43	24	278206.64	4175866.12
5	278282.40	4175838.48	15	278217.63	4175908.14	25	278220.28	4175845.68
6	278283.34	4175842.93	16	278209.18	4175909.15	26	278232.02	4175838.86
7	278285.05	4175850.98	17	278201.72	4175910.03	27	278238.77	4175838.45
8	278293.00	4175858.93	18	278197.71	4175907.63	28	278244.52	4175838.10
9	278277.09	4175867.26	19	278194.14	4175905.49			

δ

0	278329.51	4175722.66	18	278407.18	4175729.48	36	278340.01	4175796.79
1	278339.13	4175734.14	19	278407.18	4175734.94	37	278332.16	4175800.98
2	278339.13	4175745.62	20	278403.14	4175738.64	38	278327.65	4175795.43
3	278343.58	4175761.08	21	278398.51	4175742.00	39	278325.40	4175792.74
4	278353.19	4175761.08	22	278392.95	4175746.97	40	278340.06	4175776.18
5	278361.40	4175757.56	23	278387.86	4175752.87	41	278337.36	4175766.87
6	278362.96	4175752.64	24	278379.41	4175759.35	42	278330.65	4175755.94
7	278359.48	4175748.36	25	278376.06	4175761.91	43	278327.56	4175750.91
8	278362.15	4175743.96	26	278371.83	4175765.16	44	278327.56	4175743.30
9	278371.75	4175749.17	27	278367.35	4175769.58	45	278320.05	4175732.40
10	278380.20	4175746.16	28	278367.35	4175777.56	46	278308.13	4175723.28
11	278384.72	4175741.88	29	278363.88	4175779.76	47	278300.13	4175717.15
12	278385.99	4175737.94	30	278359.14	4175779.76	48	278294.40	4175709.12
13	278387.74	4175726.59	31	278357.40	4175776.64	49	278303.93	4175705.90

14	278384.61	4175724.51	32	278348.49	4175779.41	50	278303.93	4175690.78
15	278389.47	4175721.27	33	278346.29	4175784.50	51	278311.55	4175687.99
16	278395.26	4175721.27	34	278346.29	4175789.84	52	278314.19	4175711.58
17	278403.02	4175725.20	35	278342.00	4175794.58			

ε

0	278165.27	4175545.92	16	278219.33	4175362.87	32	278244.15	4175552.05
1	278159.24	4175534.59	17	278224.02	4175372.10	33	278238.23	4175556.76
2	278155.61	4175525.10	18	278227.15	4175383.60	34	278236.53	4175560.74
3	278151.72	4175514.70	19	278230.07	4175401.44	35	278324.08	4175560.71
4	278150.24	4175500.75	20	278235.26	4175410.93	36	278413.13	4175524.65
5	278150.78	4175486.09	21	278243.15	4175436.27	37	278421.01	4175530.19
6	278153.11	4175466.79	22	278250.07	4175455.07	38	278432.85	4175538.52
7	278159.73	4175444.77	23	278253.76	4175471.14	39	278441.45	4175544.57
8	278164.51	4175426.29	24	278258.43	4175484.21	40	278439.81	4175552.18
9	278168.91	4175413.41	25	278258.71	4175485.04	41	278433.57	4175558.41
10	278174.59	4175401.35	26	278268.45	4175486.14	42	278430.70	4175568.00
11	278183.05	4175399.23	27	278261.29	4175502.87	43	278423.95	4175576.93
12	278189.72	4175396.53	28	278260.92	4175505.00	44	278422.34	4175579.98
13	278190.67	4175387.80	29	278259.92	4175520.61	45	278415.95	4175592.11
14	278194.62	4175364.01	30	278258.48	4175536.72	46	278402.49	4175592.11
15	278206.98	4175362.87	31	278253.75	4175542.88			

ζ

0	279867,75	4173954,59	5	279884,17	4173970,33	9	279863,64	4173975,23
1	279877,01	4173953,40	6	279884,15	4173970,87	10	279861,93	4173971,26
2	279881,19	4173955,33	7	279876,21	4173972,72	11	279863,12	4173958,30
3	279881,90	4173955,65	8	279868,01	4173976,55			
4	279884,41	4173962,00						

η

0	278879.43	4175223.76	12	278811.56	4175235.27	24	278919.78	4175176.20
1	278868.71	4175227.33	13	278819.10	4175233.28	25	278919.91	4175176.13
2	278848.87	4175244.79	14	278827.04	4175230.50	26	278920.04	4175176.02
3	278839.74	4175254.32	15	278838.94	4175230.11	27	278925.86	4175170.97
4	278825.45	4175265.03	16	278844.50	4175230.11	28	278927.70	4175169.61
5	278817.12	4175268.60	17	278852.83	4175222.17	29	278934.99	4175164.23
6	278808.38	4175268.21	18	278854.24	4175220.91	30	278941.73	4175167.00
7	278800.05	4175263.84	19	278860.38	4175215.42	31	278953.64	4175176.36
8	278793.30	4175258.29	20	278874.27	4175206.69	32	278884.57	4175229.76
9	278798.07	4175251.67	21	278886.97	4175198.36			
10	278803.89	4175248.23	22	278898.48	4175190.02			
11	278807.06	4175244.26	23	278906.81	4175182.88			

θ

0	277980.88	4174617.32	20	278043.88	4174719.07	40	277915.19	4174674.15
1	277982.29	4174617.05	21	278035.37	4174735.36	41	277915.51	4174665.26
2	277988.21	4174621.50	22	278034.67	4174736.70	42	277915.75	4174664.72

3	277995.06	4174628.94	23	278027.69	4174753.52	43	277921.30	4174652.56
4	277996.94	4174630.99	24	278028.48	4174763.37	44	277923.57	4174648.48
5	277999.28	4174631.76	25	278023.24	4174768.92	45	277926.81	4174642.67
6	278002.88	4174636.59	26	278018.01	4174770.83	46	277927.71	4174641.04
7	278007.82	4174640.34	27	278011.66	4174763.05	47	277926.82	4174636.07
8	278017.50	4174642.40	28	278009.43	4174754.48	48	277926.20	4174635.23
9	278033.22	4174648.44	29	278002.61	4174743.68	49	277923.28	4174631.29
10	278036.84	4174650.30	30	278000.62	4174741.39	50	277922.53	4174625.78
11	278043.38	4174653.68	31	277995.46	4174735.43	51	277925.39	4174620.74
12	278047.03	4174659.55	32	277991.26	4174729.47	52	277926.95	4174620.76
13	278048.47	4174669.59	33	277990.54	4174728.44	53	277933.60	4174620.86
14	278048.48	4174669.70	34	277983.56	4174730.35	54	277944.40	4174622.77
15	278048.48	4174682.72	35	277974.51	4174721.46	55	277945.67	4174622.60
16	278050.71	4174693.67	36	277961.54	4174712.41	56	277951.98	4174616.48
17	278048.58	4174703.07	37	277950.59	4174706.85	57	277980.74	4174615.70
18	278048.01	4174705.58	38	277932.49	4174691.93			
19	278043.95	4174718.86	39	277923.60	4174685.42			

I

0	278076.65	4174652.01	6	278136.61	4174709.89	12	278090.50	4174735.89
1	278101.92	4174667.58	7	278136.06	4174715.79	13	278083.64	4174725.88
2	278154.21	4174666.59	8	278133.62	4174717.78	14	278065.10	4174720.73
3	278157.54	4174687.00	9	278126.85	4174723.25	15	278065.66	4174700.61
4	278157.56	4174687.10	10	278117.65	4174726.59	16	278065.82	4174694.99
5	278136.80	4174709.78	11	278111.11	4174724.27	17	278071.56	4174672.20

K

0	277325.91	4174499.47	22	277336.42	4174359.35	44	277369.87	4174357.24
1	277316.92	4174493.33	23	277332.77	4174355.70	45	277370.14	4174358.22
2	277315.73	4174496.22	24	277332.93	4174340.15	46	277371.61	4174363.59
3	277273.63	4174472.80	25	277335.79	4174334.75	47	277376.85	4174366.44
4	277248.79	4174464.61	26	277346.90	4174328.72	48	277382.25	4174372.32
5	277225.93	4174455.40	27	277365.00	4174321.89	49	277384.10	4174385.49
6	277221.17	4174452.54	28	277380.40	4174316.02	50	277385.12	4174390.91
7	277222.92	4174448.25	29	277382.12	4174314.25	51	277386.64	4174399.04
8	277236.41	4174438.57	30	277386.43	4174309.82	52	277387.31	4174400.20
9	277250.86	4174427.93	31	277387.00	4174309.66	53	277391.91	4174408.22
10	277273.72	4174416.03	32	277397.07	4174306.81	54	277394.80	4174417.12
11	277284.83	4174409.52	33	277398.88	4174310.23	55	277399.40	4174426.96
12	277292.77	4174407.30	34	277399.31	4174319.12	56	277399.34	4174437.35
13	277305.94	4174402.53	35	277399.71	4174324.38	57	277386.85	4174450.26
14	277315.31	4174402.38	36	277398.28	4174333.74	58	277370.56	4174468.05
15	277321.66	4174398.88	37	277398.13	4174343.11	59	277357.81	4174488.56
16	277325.79	4174390.47	38	277396.86	4174352.47	60	277348.82	4174495.22
17	277330.71	4174383.33	39	277392.73	4174355.33	61	277334.65	4174502.39
18	277338.49	4174371.26	40	277389.87	4174351.52	62	277333.11	4174501.87
19	277344.68	4174366.50	41	277385.74	4174347.87			
20	277344.36	4174360.47	42	277380.50	4174352.63			
21	277341.03	4174358.08	43	277370.84	4174356.82			

λ

0	277801.19	4174396.47	9	277837.70	4174448.60	18	277794.57	4174422.67
1	277811.77	4174396.47	10	277829.75	4174446.56	19	277792.72	4174415.26
2	277818.12	4174403.09	11	277827.38	4174445.95	20	277786.63	4174409.44
3	277824.73	4174412.88	12	277819.18	4174442.51	21	277783.49	4174406.29
4	277833.46	4174423.20	13	277811.24	4174440.92	22	277783.19	4174406.00
5	277841.67	4174431.13	14	277809.92	4174440.66	23	277783.46	4174405.86
6	277846.96	4174439.07	15	277800.66	4174436.43			
7	277847.22	4174444.10	16	277798.17	4174432.44			
8	277842.99	4174448.07	17	277796.69	4174430.08			

μ

0	277423.24	4174023.27	17	277449.22	4174108.63	34	277411.79	4174120.75
1	277424.32	4174023.34	18	277462.35	4174125.35	35	277415.76	4174115.09
2	277436.42	4174024.07	19	277475.26	4174139.32	36	277418.58	4174103.83
3	277438.70	4174026.86	20	277476.53	4174149.05	37	277414.27	4174095.05
4	277437.21	4174029.46	21	277469.12	4174157.10	38	277409.13	4174086.11
5	277434.01	4174039.14	22	277461.67	4174156.71	39	277397.71	4174073.82
6	277434.45	4174045.14	23	277452.56	4174154.89	40	277399.26	4174065.74
7	277439.87	4174048.65	24	277452.11	4174154.92	41	277407.24	4174060.25
8	277448.65	4174053.63	25	277443.43	4174155.53	42	277414.03	4174058.51
9	277459.33	4174053.04	26	277437.88	4174157.16	43	277420.22	4174053.28
10	277465.82	4174059.43	27	277433.82	4174158.35	44	277419.43	4174041.69
11	277464.67	4174067.88	28	277428.00	4174159.32	45	277418.10	4174034.46
12	277461.34	4174072.01	29	277420.54	4174155.67	46	277421.72	4174026.27
13	277452.93	4174070.90	30	277411.49	4174147.26			
14	277446.89	4174077.41	31	277406.73	4174141.22			
15	277448.01	4174085.66	32	277406.66	4174129.20			
16	277447.95	4174093.17	33	277406.65	4174127.38			

ν

0	278122.74	4174300.96	1	278121.37	4174298.18	2	278122.25	4174295.00
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ξ

0	278290.10	4174303.97	9	278259.76	4174201.31	18	278325.74	4174271.79
1	278285.84	4174301.57	10	278330.30	4174251.03	19	278311.05	4174270.46
2	278280.84	4174298.75	11	278329.92	4174252.79	20	278310.97	4174270.45
3	278261.87	4174288.08	12	278330.37	4174253.47	21	278300.65	4174269.52
4	278257.61	4174285.68	13	278333.49	4174260.75	22	278291.21	4174281.34
5	278237.37	4174274.69	14	278331.01	4174267.76	23	278291.21	4174281.35
6	278230.42	4174270.91	15	278328.47	4174271.17	24	278300.02	4174294.16
7	278219.30	4174222.59	16	278325.79	4174271.78			
8	278239.54	4174204.87	17	278325.79	4174271.79			

ο

0	278189.16	4174153.84	8	278169.05	4174203.07	16	278189.18	4174138.28
1	278242.42	4174142.27	9	278168.61	4174203.29	17	278197.72	4174124.93
2	278254.19	4174174.09	10	278167.72	4174202.97	18	278192.65	4174123.28
3	278192.41	4174206.00	11	278162.37	4174201.05	19	278189.18	4174138.28

4	278191.97	4174201.83	12	278159.57	4174194.27
5	278178.48	4174204.55	13	278158.30	4174191.20
6	278178.32	4174204.58	14	278167.44	4174164.26
7	278170.07	4174203.15	15	278154.43	4174145.14

π

0	278264.09	4174083.06	3	278259.80	4174119.94	6	278238.61	4174099.40
1	278269.30	4174084.96	4	278225.56	4174113.45	7	278243.24	4174094.40
2	278273.31	4174086.42	5	278235.06	4174103.22			

ρ

0	278894.44	4174225.03	9	278863.81	4174179.47	18	278922.54	4174194.07
1	278881.27	4174229.79	10	278873.81	4174174.23	19	278918.57	4174199.47
2	278859.52	4174231.38	11	278882.86	4174176.77	20	278909.68	4174206.45
3	278850.95	4174227.57	12	278887.29	4174178.04	21	278904.92	4174217.41
4	278841.42	4174215.18	13	278894.44	4174180.10	22	278900.04	4174220.96
5	278835.07	4174201.85	14	278900.48	4174186.13			
6	278833.80	4174192.32	15	278904.76	4174187.24			
7	278844.12	4174184.55	16	278915.88	4174183.28			
8	278854.12	4174180.58	17	278922.23	4174188.99			

σ

0	278848.26	4173968.87	36	278845.55	4174087.82	72	278821.06	4173953.85
1	278836.32	4173979.63	37	278857.17	4174098.10	73	278824.57	4173948.50
2	278841.82	4173993.50	38	278869.07	4174114.46	74	278829.55	4173940.91
3	278842.93	4173998.87	39	278873.07	4174123.33	75	278837.98	4173943.92
4	278841.92	4173999.83	40	278868.91	4174129.70	76	278841.45	4173943.16
5	278832.97	4174008.28	41	278851.29	4174143.51	77	278845.81	4173938.43
6	278828.00	4174014.73	42	278833.83	4174156.84	78	278854.31	4173929.19
7	278824.59	4174021.42	43	278822.40	4174163.35	79	278857.96	4173920.14
8	278821.97	4174027.81	44	278815.89	4174167.80	80	278858.44	4173912.21
9	278819.79	4174030.67	45	278807.64	4174175.73	81	278864.99	4173901.10
10	278818.14	4174032.84	46	278801.69	4174180.22	82	278871.77	4173895.91
11	278816.80	4174035.88	47	278798.11	4174178.85	83	278879.02	4173891.65
12	278816.02	4174048.05	48	278788.59	4174171.29	84	278889.93	4173892.52
13	278816.23	4174057.97	49	278785.09	4174165.75	85	278895.72	4173893.64
14	278814.96	4174067.29	50	278776.72	4174161.66	86	278905.64	4173904.62
15	278807.55	4174072.37	51	278776.65	4174155.53	87	278912.52	4173916.66
16	278804.05	4174078.08	52	278766.28	4174149.20	88	278914.50	4173927.31
17	278800.86	4174082.06	53	278763.38	4174145.35	89	278914.60	4173927.83
18	278793.68	4174090.99	54	278760.66	4174139.01	90	278912.26	4173934.78
19	278790.30	4174092.16	55	278758.81	4174134.66	91	278905.91	4173949.20
20	278778.97	4174085.81	56	278757.02	4174128.29	92	278902.50	4173956.47
21	278775.41	4174083.86	57	278754.22	4174116.20	93	278899.95	4173961.90
22	278770.82	4174081.36	58	278753.81	4174114.24	94	278892.15	4173978.83
23	278766.17	4174081.75	59	278753.27	4174111.64	95	278886.72	4173987.43
24	278763.11	4174080.21	60	278750.53	4174098.46	96	278881.41	4173986.80
25	278761.56	4174083.82	61	278743.87	4174081.29	97	278873.76	4173986.38
26	278764.86	4174087.59	62	278743.57	4174080.45	98	278863.96	4173993.30
27	278770.72	4174094.27	63	278737.91	4174064.66	99	278863.56	4173992.97

28	278772.83	4174096.68	64	278738.79	4174051.89	100	278860.42	4173989.18
29	278788.55	4174101.44	65	278741.79	4174045.84	101	278857.88	4173986.11
30	278806.17	4174102.71	66	278747.07	4174035.19	102	278856.30	4173979.23
31	278812.36	4174101.28	67	278754.57	4174025.35	103	278857.61	4173971.58
32	278822.84	4174105.41	68	278767.37	4174009.74	104	278853.39	4173967.85
33	278833.00	4174109.06	69	278776.59	4174001.63	105	278848.36	4173968.78
34	278836.17	4174106.68	70	278788.91	4173987.79			
35	278837.76	4174097.41	71	278808.12	4173968.04			

σ1

0	278861.19	4174071.35	5	278842.14	4174040.24	10	278876.43	4174038.81
1	278853.89	4174075.16	6	278854.04	4174031.98	11	278878.97	4174046.43
2	278851.19	4174072.62	7	278858.39	4174030.23	12	278875.63	4174051.35
3	278847.85	4174061.67	8	278863.09	4174028.33	13	278870.55	4174062.62
4	278842.46	4174048.97	9	278870.71	4174033.25	14	278864.65	4174068.13

τ

0	278870.74	4173846.59	3	278868.01	4173832.76	6	278878.37	4173841.98
1	278866.67	4173845.33	4	278874.79	4173833.13	7	278875.92	4173845.65
2	278867.35	4173838.85	5	278878.56	4173838.31			

υ

0	279327.23	4174703.01	6	279327.23	4174674.82	12	279371.34	4174726.32
1	279313.87	4174693.47	7	279336.14	4174678.21	13	279361.71	4174738.19
2	279300.51	4174687.96	8	279346.65	4174688.87	14	279358.62	4174742.00
3	279300.51	4174682.45	9	279349.50	4174691.77	15	279355.44	4174741.37
4	279312.39	4174671.64	10	279360.53	4174703.43			
5	279317.90	4174672.28	11	279371.77	4174718.26			

φ

0	279302.55	4174613.49	6	279281.55	4174622.74	12	279266.20	4174671.16
1	279307.74	4174600.51	7	279269.37	4174637.02	13	279272.29	4174670.89
2	279304.30	4174598.40	8	279255.35	4174649.99	14	279279.69	4174663.75
3	279297.95	4174599.19	9	279253.76	4174656.34	15	279291.07	4174639.14
4	279294.34	4174604.60	10	279254.82	4174664.28	16	279300.33	4174619.03
5	279292.13	4174607.92	11	279259.85	4174669.83			

χ

0	279439.40	4174540.10	12	279333.35	4174558.67	24	279369.90	4174516.34
1	279434.90	4174543.13	13	279326.68	4174565.50	25	279385.10	4174508.03
2	279433.52	4174544.07	14	279316.84	4174575.97	26	279395.10	4174503.58
3	279428.44	4174542.16	15	279313.03	4174578.67	27	279399.07	4174506.60
4	279424.00	4174534.38	16	279310.01	4174576.29	28	279409.39	4174512.32
5	279416.22	4174531.37	17	279312.40	4174565.97	29	279421.77	4174519.78
6	279405.74	4174528.35	18	279315.62	4174559.09	30	279432.89	4174520.41
7	279389.07	4174529.30	19	279320.81	4174553.59	31	279436.86	4174523.59
8	279379.39	4174531.05	20	279325.89	4174548.03	32	279437.33	4174530.73
9	279370.02	4174532.00	21	279333.01	4174541.02	33	279438.67	4174536.83

10	279362.24	4174537.40	22	279336.53	4174537.56
11	279344.94	4174551.53	23	279359.54	4174522.00

Ψ

0	279632.72	4174497.28	7	279585.48	4174419.69	14	279636.46	4174454.98
1	279626.40	4174494.48	8	279590.54	4174415.68	15	279649.89	4174467.45
2	279608.39	4174465.97	9	279591.09	4174415.25	16	279652.83	4174470.17
3	279602.31	4174459.42	10	279605.82	4174412.91	17	279655.17	4174476.95
4	279591.56	4174455.68	11	279612.84	4174419.69	18	279654.94	4174483.49
5	279583.60	4174438.15	12	279621.49	4174438.39	19	279647.69	4174491.91
6	279585.23	4174422.12	13	279632.70	4174450.82			

Ω

0	279484.59	4174184.71	24	279366.82	4174271.85	48	279432.59	4174107.57
1	279478.93	4174184.60	25	279367.34	4174266.43	49	279436.56	4174109.82
2	279475.89	4174187.51	26	279369.20	4174261.40	50	279438.76	4174110.96
3	279475.59	4174195.25	27	279370.52	4174251.08	51	279448.12	4174104.45
4	279474.90	4174206.63	28	279372.64	4174237.85	52	279452.73	4174101.43
5	279475.43	4174218.01	29	279370.39	4174226.34	53	279457.49	4174104.92
6	279475.79	4174219.55	30	279369.86	4174216.55	54	279457.10	4174112.76
7	279495.37	4174220.22	31	279371.97	4174212.58	55	279459.46	4174119.61
8	279486.43	4174245.89	32	279375.68	4174210.73	56	279459.88	4174120.83
9	279487.20	4174248.43	33	279376.50	4174199.91	57	279463.98	4174127.05
10	279487.27	4174249.08	34	279382.45	4174193.96	58	279464.30	4174127.49
11	279488.00	4174256.24	35	279384.17	4174189.33	59	279464.86	4174127.80
12	279485.37	4174262.06	36	279385.10	4174182.31	60	279465.75	4174129.46
13	279485.55	4174273.11	37	279389.60	4174178.61	61	279470.99	4174136.58
14	279485.71	4174282.78	38	279392.07	4174177.73	62	279471.00	4174136.60
15	279479.54	4174284.96	39	279395.95	4174176.36	63	279471.77	4174138.37
16	279465.65	4174289.86	40	279395.29	4174164.72	64	279474.03	4174143.59
17	279456.41	4174282.21	41	279394.89	4174152.28	65	279474.20	4174145.08
18	279454.40	4174280.54	42	279391.85	4174146.07	66	279477.80	4174151.73
19	279444.00	4174283.09	43	279391.71	4174140.77	67	279478.10	4174163.10
20	279418.74	4174285.47	44	279394.49	4174134.42	68	279479.19	4174163.96
21	279400.74	4174287.32	45	279399.65	4174129.00	69	279482.06	4174165.87
22	279380.84	4174284.81	46	279408.91	4174122.78	70	279485.27	4174176.04
23	279371.58	4174277.67	47	279421.88	4174114.18	71	279485.75	4174182.39

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα Κυβερνήσεως.

Πάτρα, 11 Οκτωβρίου 2021

Ο Συντονιστής Αποκεντρωμένης Διοίκησης

ΝΙΚΟΛΑΟΣ ΠΑΠΑΘΕΟΔΩΡΟΥ



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1. ΦΥΛΛΟ ΤΗΣ ΕΦΗΜΕΡΙΔΑΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ (ΦΕΚ)

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- Τα **ΦΕΚ σε έντυπη μορφή** διατίθενται σε μεμονωμένα φύλλα είτε απευθείας από το Τμήμα Πωλήσεων και Συνδρομητών, είτε ταχυδρομικά με την αποστολή αιτήματος παραγγελίας μέσω των ΚΕΠ, είτε με ετήσια συνδρομή μέσω του Τμήματος Πωλήσεων και Συνδρομητών. Το κόστος ενός ασπρόμαυρου ΦΕΚ από 1 έως 16 σελίδες είναι 1,00 €, αλλά για κάθε επιπλέον οκτασέλιδο (ή μέρος αυτού) προσαυξάνεται κατά 0,20 €. Το κόστος ενός έγχρωμου ΦΕΚ από 1 έως 16 σελίδες είναι 1,50 €, αλλά για κάθε επιπλέον οκτασέλιδο (ή μέρος αυτού) προσαυξάνεται κατά 0,30 €. Το τεύχος Α.Σ.Ε.Π. διατίθεται δωρεάν.

• Τρόποι αποστολής κειμένων προς δημοσίευση:

- Α. Τα κείμενα προς δημοσίευση στο ΦΕΚ, από τις υπηρεσίες και τους φορείς του δημοσίου, αποστέλλονται ηλεκτρονικά στη διεύθυνση **webmaster.et@et.gr** με χρήση προηγμένης ψηφιακής υπογραφής και χρονοσήμανσης.
- Β. Κατ' εξαίρεση, όσοι πολίτες δεν διαθέτουν προηγμένη ψηφιακή υπογραφή μπορούν είτε να αποστέλλουν ταχυδρομικά, είτε να καταθέτουν με εκπρόσωπό τους κείμενα προς δημοσίευση εκτυπωμένα σε χαρτί στο Τμήμα Παραλαβής και Καταχώρισης Δημοσιευμάτων.

- Πληροφορίες, σχετικά με την αποστολή/κατάθεση εγγράφων προς δημοσίευση, την ημερήσια κυκλοφορία των Φ.Ε.Κ., με την πώληση των τευχών και με τους ισχύοντες τιμοκαταλόγους για όλες τις υπηρεσίες μας, περιλαμβάνονται στον ιστότοπο (**www.et.gr**). Επίσης μέσω του ιστότοπου δίδονται πληροφορίες σχετικά με την πορεία δημοσίευσης των εγγράφων, με βάση τον Κωδικό Αριθμό Δημοσιεύματος (ΚΑΔ). Πρόκειται για τον αριθμό που εκδίδει το Εθνικό Τυπογραφείο για όλα τα κείμενα που πληρούν τις προϋποθέσεις δημοσίευσης.

2. ΕΚΤΥΠΩΤΙΚΕΣ - ΕΚΔΟΤΙΚΕΣ ΑΝΑΓΚΕΣ ΤΟΥ ΔΗΜΟΣΙΟΥ

Το Εθνικό Τυπογραφείο ανταποκρινόμενο σε αιτήματα υπηρεσιών και φορέων του δημοσίου αναλαμβάνει να σχεδιάσει και να εκτυπώσει έντυπα, φυλλάδια, βιβλία, αφίσες, μπλοκ, μηχανογραφικά έντυπα, φακέλους για κάθε χρήση, κ.ά.

Επίσης σχεδιάζει ψηφιακές εκδόσεις, λογότυπα και παράγει οπτικοακουστικό υλικό.

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

ΤΗΛΕΦΩΝΙΚΟ ΚΕΝΤΡΟ: 210 5279000 - fax: 210 5279054

ΕΞΥΠΗΡΕΤΗΣΗ ΚΟΙΝΟΥ

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

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

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

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

Ιστότοπος: **www.et.gr**

Πληροφορίες σχετικά με την λειτουργία του ιστότοπου: **helpdesk.et@et.gr**

Αποστολή ψηφιακά υπογεγραμμένων εγγράφων προς δημοσίευση στο ΦΕΚ: **webmaster.et@et.gr**

Πληροφορίες για γενικό πρωτόκολλο και αλληλογραφία: **grammateia@et.gr**

Πείτε μας τη γνώμη σας,

για να βελτιώσουμε τις υπηρεσίες μας, συμπληρώνοντας την ειδική φόρμα στον ιστότοπό μας.

