



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

10 Μαρτίου 2020

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 107

ΑΠΟΦΑΣΕΙΣ

Αριθμ. 4871/204321

Κήρυξη ως αναδασωτέας έκτασης 19 τμημάτων συνολικού εμβαδού 3.968,931 στρ., στην θέση «Λαιμός» Τ.Κ. Χωστίων Δ.Ε. Θίσβης του Δήμου Θηβαίων Ν. Βοιωτίας.

Ο ΣΥΝΤΟΝΙΣΤΗΣ ΑΠΟΚΕΝΤΡΩΜΕΝΗΣ
ΔΙΟΙΚΗΣΗΣ ΘΕΣΣΑΛΙΑΣ - ΣΤΕΡΕΑΣ ΕΛΛΑΔΑΣ

Έχοντας υπόψη :

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

2. Τις διατάξεις των αρθ. 6 και 280 ν. 3852/2010 (ΦΕΚ/Α' /7.6.2010) «Νέα Αρχιτεκτονική της Αυτοδιοίκησης και της Αποκεντρωμένης Διοίκησης - Πρόγραμμα "Καλλικράτης"».

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

4. Τις διατάξεις του ν. 998/1979 «Περί προστασίας των δασών και των δασικών εν γένει εκτάσεων της χώρας» (ΦΕΚ 289 Α') και συγκεκριμένα: α) των άρθρων 41 παρ. 1 και 3 και 38 παρ. 1, όπως τροποποιήθηκαν ή αντικαταστάθηκαν με το άρθ. 35 ν. 4280/2014 και β) του αρθ. 3, όπως αντικαταστάθηκε με το άρθρο. 32 παρ. 4 του ίδιου ως άνω νόμου.

5. Τις διαταγές του Υπουργείου Γεωργίας: α) 160417/1180/8-7-1980, β) 182447/3049/24-9-1980 και γ) 204262/4545/23-11-2010 Υ.Π.Ε.Κ.Α..

6. Την 6985/85797/1-6-2017 (ΦΕΚ 17/Β' /2003) απόφαση Συντονιστή Αποκεντρωμένης Διοίκησης Θεσσαλίας - Στερεάς Ελλάδας «Περί μεταβίβασης δικαιώματος υπογραφής» και την 13917/15-5-2017 απόφαση του Υπουργού Εσωτερικών (ΦΕΚ 250/Υ.Ο.Δ.Δ./26-5-2017).

7. Την υπ' αριθμ. 221525/4195/21-9-2011 εγκύκλιο διαταγή Υ.Π.Ε.Κ.Α..

8. Την υπ' αριθμ. 5360/194254/5-11-2019 πρόταση του Δασαρχείου Θηβών, από την οποία προκύπτει ότι η έκταση που αναφέρεται στο θέμα, είχε κατά το χρόνο καταστροφής της, που έγινε από πυρκαγιά, δασικό χαρακτήρα κατά την έννοια του άρθρου 3 παρ. 1 του ν. 998/1979, όπως τροποποιήθηκε και ισχύει σήμερα, καλυπτόμενη από δασική βλάστηση χαλεπίου πεύκης, πρίνων, σχίνων και κέδρων σε ποσοστό 40% - 80% και ως εκ τούτου επιβάλλεται η κήρυξη της ως αναδασωτέας, αποφασίζουμε:

Κηρύσσουμε ως αναδασωτέα την δασικού χαρακτήρα έκταση 19 τμημάτων συνολικού εμβαδού 3.968,931 στρ., στην θέση «Λαιμός» Τ.Κ. Χωστίων Δ.Ε. Θίσβης του Δήμου Θηβαίων Ν. Βοιωτίας, με σκοπό αφενός μεν τη διατήρηση του δασικού χαρακτήρα, ώστε να αποκλειστεί η διάθεσή της για άλλο προορισμό, αφετέρου δε την επαναδημιουργία της δασικής βλάστησης με φυσική αναγέννηση.

Οι εκτάσεις των 19 τμημάτων που προτείνονται να κηρυχθούν ως αναδασωτέες απεικονίζονται στο συνημμένο τοπογραφικό διάγραμμα και προσδιορίζονται επακριβώς από τα στοιχεία του πίνακα συντεταγμένων, το οποίο αποτελεί αναπόσπαστο μέρος της αποφάσεως αυτής και έχει τα εξής όρια:

Ανατολικά: Με έκταση δασικού χαρακτήρα και μη δασικού χαρακτήρα.

Δυτικά: Με έκταση δασικού χαρακτήρα.

Βόρεια: Με έκταση δασικού χαρακτήρα και μη δασικού χαρακτήρα.

Νότια: Με έκταση δασικού χαρακτήρα.

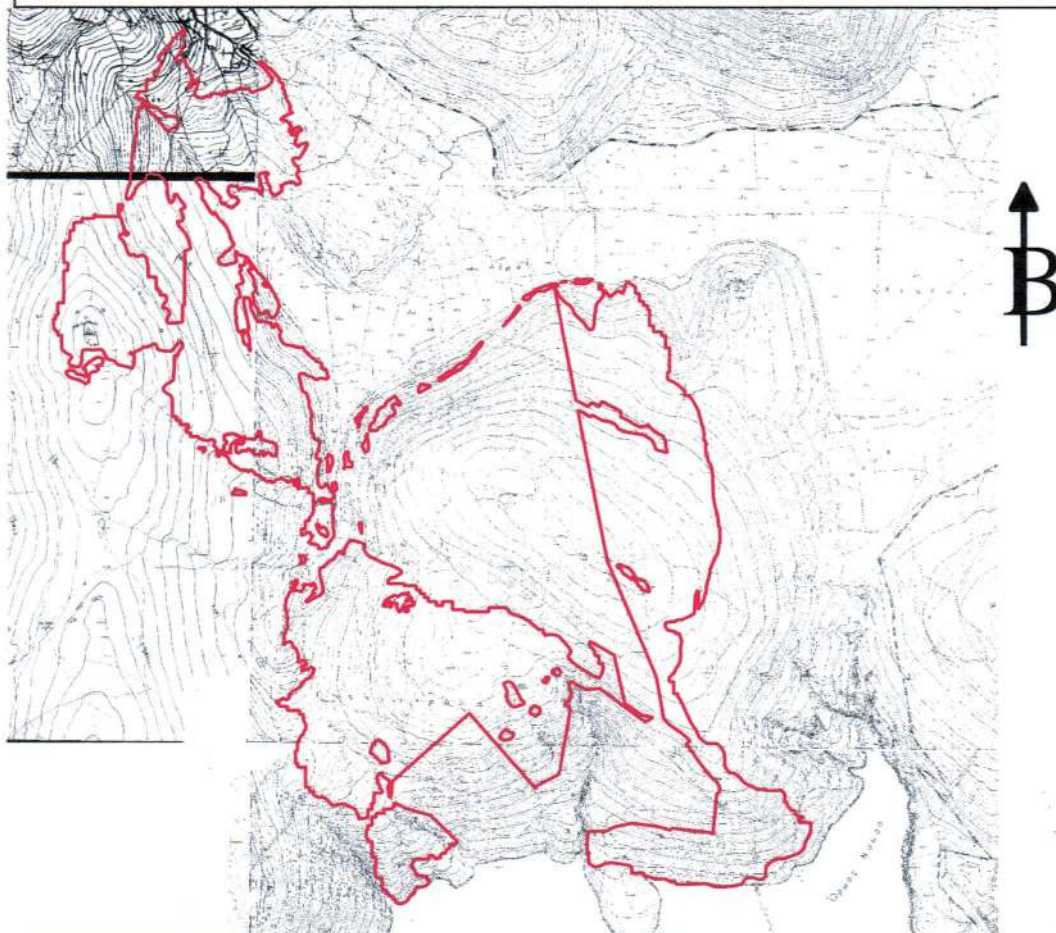
Κατά της παρούσης αποφάσεως επιτρέπεται η άσκηση αιτήσεως ακυρώσεως στο αρμόδιο Διοικητικό Εφετείο εντός προθεσμίας εξήντα (60) ημερών, που αρχίζει από την επομένη της δημοσίευσής της (άρθρο 46 π.δ. 18/1989).

Από τις διατάξεις της αποφάσεως αυτής, δεν προκαλείται δαπάνη σε βάρος του Κρατικού Προϋπολογισμού.

ΤΟΠΟΓΡΑΦΙΚΟ ΣΧΕΔΙΑΓΡΑΜΜΑ
Κλίμακα 1:30.000

Δημόσιον Δάσους που κήκε στην πυρκαγιά της 13/08/2019 στη θέση « Λαμός », του Τ.Κ.Χωστίων της Δ.Ε. Θίσβης Δήμου Θηβαίων, συνολικού εμβαδού 4.002,105 στρεμμάτων αποτελούμενη από: 19 τμήματα δασικού χαρακτήρα έκτασης 3.968,931 στρεμμάτων και 13 τμήματα μη δασικού χαρακτήρα έκτασης 33,174 στρεμμάτων τα οποία εξαιρούνται της κήρυξης ως αναδασωτέα. Συνολικά η έκταση που κηρύσσεται αναδασωτέα ανέρχεται σε 3.968,931 στρέμματα.

Αναλυτικά οι συντεταγμένες των κορυφών όλων των πολυγώνων στον πίνακα που ακολουθεί.



Ανήκει στην υπ' αρ. 4871/204351/2020 απόφασή μας ΘΕΩΡΗΘΗΚΕ 5-2-2020 ΜΕΤΕΝΤΟΛΗ ΣΥΝΤΑΚΤΗΣ Α.Δ.Θ.Σ.Ε. Ο Δ/ντης Δασών / Ν. Βοιωτίας	ΕΛΕΓΧΘΗΚΕ ΘΗΒΑ 05/11/2019 ΔΑΣΑΡΧΗΣ ΣΑΒΒΑΣ ΚΑΤΣΙΑΝΗΣ ΔΑΣΟΛΟΓΟΣ	ΘΗΒΑ 05/11/2019 Ο ΣΥΝΤΑΚΤΗΣ ΚΩΝ/ΝΟΣ ΑΜΟΙΡΙΔΗΣ ΔΑΣΟΛΟΓΟΣ
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ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ
Για τεχνικούς λόγους στο σχεδιάγραμμα,
από το ηλεκτρονικό αρχείο, έγινε
σμίκρυνση κατά ποσοστό 82%

Τμήμα 1ΑΝ Ε=1232,39 Στρ						
A/A	X	Y		A/A	X	Y
1	406810.182	4233211.457		52	407188.625	4232423.767
2	406818.027	4233206.040		53	407197.321	4232423.767
3	406847.321	4233185.534		54	407197.321	4232363.767
4	406847.321	4233153.767		55	407197.321	4232363.201
5	406867.321	4233153.767		56	407206.482	4232345.231
6	406867.321	4233113.767		57	407206.686	4232343.767
7	406887.321	4233113.767		58	407209.392	4232324.377
8	406887.321	4233093.767		59	407217.321	4232312.275
9	406907.321	4233093.767		60	407218.606	4232310.313
10	406907.321	4233073.767		61	407223.941	4232300.614
11	406917.321	4233073.767		62	407230.245	4232271.031
12	406917.321	4233053.767		63	407231.377	4232243.767
13	406917.321	4233033.767		64	407235.580	4232142.516
14	406917.321	4232993.767		65	407242.369	4232102.264
15	406937.321	4232993.767		66	407247.321	4232083.926
16	406937.321	4232963.767		67	407255.463	4232053.768
17	406977.321	4232963.767		68	407260.313	4232008.666
18	406977.321	4232943.767		69	407261.255	4231993.767
19	406997.321	4232943.767		70	407267.321	4231993.767
20	406997.321	4232883.767		71	407267.321	4231913.767
21	407007.321	4232883.767		72	407264.766	4231913.767
22	407017.321	4232883.767		73	407262.738	4231899.065
23	407017.321	4232763.767		74	407260.313	4231882.091
24	407007.321	4232763.767		75	407257.321	4231868.489
25	407007.321	4232728.063		76	407254.978	4231857.843
26	407016.905	4232723.767		77	407252.143	4231853.767
27	407027.321	4232719.098		78	407247.321	4231846.835
28	407034.805	4232715.743		79	407245.186	4231843.767
29	407054.765	4232703.767		80	407239.460	4231835.534
30	407059.053	4232701.194		81	407233.155	4231816.621
31	407067.321	4232692.926		82	407221.031	4231789.948
32	407092.472	4232667.775		83	407212.787	4231742.421
33	407092.234	4232664.031		84	407200.663	4231705.079
34	407090.779	4232659.004		85	407198.238	4231665.797
35	407090.911	4232651.596		86	407192.108	4231653.005
36	407091.837	4232646.833		87	407189.023	4231639.124
37	407096.732	4232646.039		88	407177.869	4231612.936
38	407105.463	4232646.172		89	407161.865	4231587.718
39	407111.522	4232647.570		90	407159.460	4231585.022
40	407115.009	4232643.767		91	407159.926	4231612.936
41	407127.321	4232630.335		92	407160.896	4231647.369
42	407130.828	4232626.509		93	407161.865	4231675.012
43	407143.701	4232603.767		94	407153.136	4231679.861
44	407147.321	4232597.372		95	407144.892	4231649.308
45	407159.926	4232575.103		96	407143.922	4231613.421
46	407162.990	4232563.228		97	407140.345	4231566.134
47	407167.321	4232546.447		98	407137.321	4231564.137
48	407175.444	4232514.968		99	407121.614	4231553.771
49	407178.499	4232503.767		100	407121.605	4231553.767
50	407187.321	4232471.422		101	407117.321	4231551.694
51	407189.993	4232461.622		102	407107.321	4231546.855

A/A	X	Y		A/A	X	Y
103	407106.580	4231546.496		155	407251.584	4230915.559
104	407079.907	4231533.402		156	407274.862	4230893.736
105	407052.264	4231530.008		157	407283.591	4230877.732
106	407047.321	4231529.390		158	407289.896	4230862.698
107	407047.321	4231523.767		159	407290.381	4230831.661
108	407022.721	4231523.767		160	407291.836	4230800.138
109	407016.377	4231521.763		161	407310.264	4230773.465
110	406999.888	4231519.823		162	407341.302	4230766.191
111	406993.583	4231512.549		163	407363.610	4230749.217
112	406997.463	4231496.545		164	407376.704	4230732.728
113	407004.737	4231483.936		165	407390.768	4230719.634
114	407005.114	4231483.767		166	407405.317	4230711.390
115	407014.437	4231479.571		167	407426.170	4230702.175
116	407027.531	4231477.632		168	407440.234	4230696.356
117	407044.019	4231473.267		169	407454.711	4230688.460
118	407047.321	4231472.684		170	407489.216	4230689.081
119	407047.321	4231463.767		171	407498.430	4230683.262
120	407067.321	4231463.767		172	407529.953	4230682.777
121	407067.321	4231450.921		173	407571.174	4230684.232
122	407070.692	4231448.049		174	407582.814	4230672.593
123	407075.542	4231431.075		175	407586.770	4230663.767
124	407074.572	4231412.646		176	407587.321	4230662.538
125	407071.177	4231392.278		177	407589.118	4230658.529
126	407071.177	4231379.669		178	407588.148	4230644.950
127	407072.147	4231356.876		179	407587.321	4230623.849
128	407071.177	4231341.357		180	407587.321	4230623.767
129	407068.268	4231321.958		181	407597.321	4230623.767
130	407058.083	4231303.045		182	407597.759	4230623.767
131	407049.839	4231291.891		183	407601.242	4230608.092
132	407038.685	4231267.157		184	407609.002	4230595.968
133	407020.256	4231250.669		185	407617.321	4230592.849
134	407012.497	4231242.909		186	407617.321	4230583.767
135	407017.166	4231223.767		187	407637.321	4230583.767
136	407017.321	4231223.767		188	407637.321	4230563.767
137	407037.321	4231223.767		189	407647.499	4230563.767
138	407037.321	4231183.767		190	407654.103	4230553.292
139	407037.321	4231163.767		191	407677.321	4230553.699
140	407057.321	4231163.767		192	407677.321	4230543.767
141	407057.321	4231148.164		193	407657.321	4230543.767
142	407067.298	4231139.612		194	407657.321	4230523.767
143	407086.696	4231096.935		195	407677.321	4230523.767
144	407118.704	4231027.101		196	407717.321	4230523.767
145	407135.819	4230999.483		197	407717.321	4230483.767
146	407147.317	4230987.819		198	407715.422	4230483.767
147	407152.603	4230972.399		199	407715.693	4230471.818
148	407153.136	4230970.845		200	407707.934	4230456.784
149	407165.745	4230946.112		201	407690.960	4230426.716
150	407167.548	4230944.580		202	407685.626	4230404.893
151	407175.444	4230937.867		203	407677.381	4230386.949
152	407188.538	4230926.228		204	407677.321	4230386.899
153	407200.665	4230918.066		205	407673.524	4230383.767
154	407206.967	4230916.529		206	407657.983	4230370.945

A/A	X	Y		A/A	X	Y
207	407657.321	4230370.688		259	406997.307	4230243.767
208	407639.523	4230363.767		260	406994.553	4230245.340
209	407631.795	4230360.761		261	406971.275	4230245.340
210	407609.002	4230352.032		262	406949.225	4230243.819
211	407571.659	4230342.333		263	406949.084	4230243.853
212	407542.262	4230343.767		264	406949.025	4230243.806
213	407537.321	4230343.767		265	406943.147	4230243.400
214	407537.321	4230333.767		266	406918.899	4230255.039
215	407522.033	4230333.767		267	406887.861	4230262.799
216	407519.283	4230329.724		268	406887.321	4230262.872
217	407517.321	4230327.152		269	406887.321	4230273.767
218	407514.737	4230323.767		270	406877.321	4230273.767
219	407511.511	4230319.539		271	406847.321	4230273.767
220	407504.734	4230319.539		272	406827.321	4230273.767
221	407504.734	4230310.810		273	406827.321	4230302.276
222	407504.734	4230309.840		274	406820.209	4230310.810
223	407497.546	4230308.813		275	406806.904	4230313.767
224	407494.550	4230308.385		276	406800.568	4230315.175
225	407491.916	4230257.451		277	406776.320	4230319.054
226	407491.640	4230255.524		278	406767.321	4230320.367
227	407471.757	4230241.460		279	406737.321	4230324.742
228	407452.843	4230242.915		280	406729.763	4230325.844
229	407430.535	4230251.645		281	406714.184	4230323.767
230	407411.137	4230251.645		282	406700.665	4230321.964
231	407395.618	4230247.280		283	406697.321	4230320.740
232	407382.524	4230236.126		284	406678.259	4230313.767
233	407381.554	4230226.426		285	406660.899	4230307.415
234	407373.309	4230219.152		286	406657.321	4230306.492
235	407367.321	4230217.655		287	406647.948	4230304.073
236	407361.670	4230216.242		288	406643.440	4230304.506
237	407344.212	4230212.363		289	406615.797	4230322.449
238	407324.328	4230208.483		290	406615.137	4230323.185
239	407307.321	4230207.829		291	406614.665	4230333.767
240	407299.110	4230207.513		292	406612.882	4230373.767
241	407282.621	4230205.088		293	406607.321	4230373.767
242	407231.215	4230207.998		294	406607.321	4230450.441
243	407225.429	4230212.627		295	406610.462	4230461.634
244	407207.321	4230218.957		296	406614.662	4230480.339
245	407202.602	4230220.607		297	406642.213	4230481.340
246	407196.661	4230222.166		298	406700.881	4230481.264
247	407130.343	4230219.152		299	406745.935	4230504.716
248	407107.065	4230218.182		300	406797.067	4230514.503
249	407092.516	4230218.182		301	406828.098	4230521.611
250	407076.997	4230218.182		302	406950.158	4230506.668
251	407053.719	4230218.182		303	406993.583	4230495.581
252	407047.553	4230220.424		304	407010.072	4230488.792
253	407046.240	4230228.189		305	407014.560	4230486.768
254	407039.043	4230228.401		306	407017.321	4230488.119
255	407033.751	4230228.613		307	407023.651	4230491.216
256	407025.920	4230229.671		308	407025.226	4230493.767
257	407020.416	4230232.211		309	407027.321	4230497.158
258	407016.761	4230232.650		310	407027.357	4230497.217

A/A	X	Y		A/A	X	Y
311	407232.280	4230472.130		363	406804.995	4232466.684
312	407251.531	4230668.119		364	406820.658	4232464.779
313	407262.738	4230673.563		365	406835.687	4232462.451
314	407266.618	4230686.172		366	406850.504	4232459.700
315	407264.678	4230702.660		367	406863.204	4232458.218
316	407253.039	4230723.999		368	406884.582	4232453.773
317	407228.305	4230745.822		369	406896.012	4232450.598
318	407215.696	4230759.886		370	406907.230	4232441.708
319	407199.693	4230777.830		371	406918.872	4232435.781
320	407195.386	4230782.957		372	406926.704	4232429.008
321	407158.538	4230833.248		373	406932.630	4232421.811
322	407156.046	4230838.450		374	406939.404	4232407.841
323	407153.528	4230840.087		375	406943.426	4232399.163
324	407107.140	4230903.400		376	406945.965	4232393.024
325	407096.932	4230909.321		377	406946.177	4232386.675
326	407097.881	4230910.528		378	406949.352	4232382.018
327	407101.110	4230914.637		379	406956.761	4232378.843
328	407107.550	4230922.834		380	406967.556	4232373.128
329	407112.884	4230924.289		381	406973.059	4232372.069
330	407116.136	4230924.862		382	406982.584	4232371.434
331	407115.794	4230929.138		383	406995.707	4232366.354
332	407101.245	4230946.597		384	407002.481	4232365.931
333	407082.816	4230963.086		385	407006.714	4232366.566
334	407045.959	4230988.304		386	407007.561	4232371.434
335	407010.072	4231016.432		387	407001.634	4232382.653
336	406987.668	4231039.369		388	407000.787	4232390.061
337	406951.000	4231248.000		389	406998.035	4232401.068
338	406708.663	4231825.325		390	406999.306	4232412.709
339	406562.159	4232573.667		391	406994.225	4232425.410
340	406562.159	4232573.667		392	406987.876	4232437.898
341	406574.066	4232569.766		393	406986.182	4232446.153
342	406591.000	4232562.782		394	406976.869	4232452.503
343	406598.620	4232558.125		395	406959.724	4232460.123
344	406610.896	4232549.023		396	406947.024	4232468.378
345	406622.750	4232543.097		397	406932.630	4232480.020
346	406629.100	4232543.732		398	406923.317	4232488.486
347	406632.698	4232547.753		399	406917.602	4232494.201
348	406637.355	4232549.446		400	406911.676	4232501.186
349	406651.113	4232541.615		401	406905.749	4232501.186
350	406667.200	4232532.090		402	406900.669	4232496.106
351	406680.958	4232524.893		403	406896.435	4232493.990
352	406693.235	4232521.718		404	406884.159	4232495.471
353	406710.592	4232519.813		405	406879.079	4232492.296
354	406722.868	4232514.945		406	406873.364	4232489.333
355	406731.970	4232512.828		407	406866.407	4232493.343
356	406742.977	4232508.171		408	406855.372	4232499.705
357	406750.173	4232502.880		409	406842.249	4232504.996
358	406757.158	4232495.260		410	406823.622	4232516.638
359	406759.698	4232488.275		411	406806.053	4232526.798
360	406765.837	4232480.866		412	406788.908	4232535.476
361	406775.362	4232477.903		413	406777.690	4232538.228
362	406787.215	4232473.458		414	406775.150	4232542.038

A/A	X	Y		A/A	X	Y
415	406776.632	4232550.717		467	406455.032	4233191.976
416	406775.362	4232563.840		468	406451.806	4233183.767
417	406772.398	4232572.095		469	406447.321	4233183.767
418	406761.815	4232575.693		470	406447.321	4233163.767
419	406749.538	4232581.196		471	406455.558	4233163.767
420	406739.590	4232587.758		472	406457.214	4233160.454
421	406726.255	4232594.320		473	406463.034	4233145.905
422	406710.803	4232601.516		474	406466.913	4233138.630
423	406691.753	4232611.888		475	406476.612	4233132.811
424	406680.323	4232615.275		476	406487.321	4233120.240
425	406673.550	4232604.692		477	406487.767	4233119.717
426	406668.682	4232590.722		478	406499.406	4233107.108
427	406651.748	4232600.882		479	406504.529	4233103.767
428	406630.793	4232612.311		480	406510.560	4233099.833
429	406618.728	4232596.648		481	406526.079	4233089.164
430	406612.801	4232591.145		482	406527.321	4233087.250
431	406593.116	4232603.633		483	406529.580	4233083.767
432	406567.716	4232615.698		484	406537.321	4233071.833
433	406552.794	4232621.501		485	406537.718	4233071.221
434	406552.794	4232621.501		486	406543.537	4233054.732
435	406441.492	4233190.032		487	406552.394	4233043.767
436	406387.321	4233161.087		488	406553.722	4233042.123
437	406387.321	4233163.767		489	406557.321	4233038.903
438	406357.321	4233163.767		490	406574.237	4233023.767
439	406347.321	4233163.767		491	406581.365	4233017.390
440	406347.321	4233154.431		492	406597.321	4233000.495
441	406346.400	4233154.149		493	406597.853	4232999.931
442	406331.259	4233143.767		494	406607.068	4232984.897
443	406329.426	4233142.510		495	406608.104	4232983.767
444	406327.321	4233138.671		496	406617.737	4232973.258
445	406319.840	4233125.030		497	406625.496	4232971.318
446	406303.994	4233116.563		498	406627.321	4232974.109
447	406286.661	4233125.204		499	406627.321	4232973.767
448	406286.661	4233125.204		500	406631.736	4232973.767
449	406296.153	4233139.644		501	406634.953	4232974.713
450	406319.569	4233151.153		502	406637.321	4232979.744
451	406351.716	4233172.188		503	406642.712	4232991.202
452	406368.384	4233178.538		504	406644.652	4233016.905
453	406384.626	4233185.971		505	406645.137	4233040.668
454	406393.093	4233189.781		506	406649.987	4233063.946
455	406401.348	4233191.686		507	406651.032	4233073.767
456	406410.026	4233193.168		508	406652.412	4233086.739
457	406412.555	4233194.685		509	406654.352	4233096.924
458	406414.260	4233195.708		510	406662.596	4233109.048
459	406425.266	4233199.518		511	406667.321	4233113.098
460	406431.548	4233198.770		512	406668.101	4233113.767
461	406434.156	4233198.460		513	406672.780	4233117.777
462	406446.221	4233198.883		514	406677.630	4233126.506
463	406454.582	4233201.317		515	406687.321	4233137.274
464	406456.100	4233200.475		516	406690.724	4233141.055
465	406459.762	4233198.441		517	406691.209	4233152.209
466	406463.095	4233198.094		518	406687.321	4233157.335

A/A	X	Y		A/A	X	Y
519	406687.321	4233166.771		18	406517.321	4231183.767
520	406689.850	4233164.593		19	406527.321	4231183.767
521	406695.777	4233168.403		20	406527.321	4231143.767
522	406705.302	4233157.608		21	406517.321	4231143.767
523	406709.112	4233154.433		22	406517.321	4231123.767
524	406713.134	4233147.448		23	406497.321	4231123.767
525	406715.462	4233139.616		24	406497.321	4231103.767
526	406719.272	4233137.923		25	406517.321	4231103.767
527	406728.162	4233139.616		26	406517.321	4231086.150
528	406733.665	4233142.368		27	406520.259	4231083.841
529	406735.359	4233147.660		28	406523.482	4231083.071
530	406738.534	4233151.681		29	406467.851	4230765.416
531	406746.577	4233155.915		30	406342.653	4230701.171
532	406754.409	4233162.053		31	406350.762	4230691.950
533	406760.335	4233165.016		32	406284.723	4230767.042
534	406767.744	4233165.863		33	406218.684	4230842.135
535	406773.247	4233162.688		34	406153.875	4230915.827
536	406773.294	4233162.594		35	406086.605	4230992.319
537	406776.481	4233156.236		36	406020.593	4231067.434
538	406780.663	4233155.562		37	405637.779	4230730.772
539	406781.877	4233152.459		38	405631.953	4230653.767
540	406784.980	4233153.673		39	405620.027	4230653.767
541	406786.733	4233159.339		40	405623.158	4230657.524
542	406788.487	4233163.386		41	405621.490	4230662.376
543	406792.534	4233166.624		42	405619.670	4230666.925
544	406791.859	4233171.345		43	405617.093	4230670.109
545	406791.320	4233177.550		44	405620.125	4230672.232
546	406796.218	4233185.383		45	405621.035	4230676.781
547	406797.276	4233195.438		46	405621.035	4230682.240
548	406803.097	4233204.963		47	405619.519	4230687.092
549	406810.182	4233211.457		48	405618.154	4230690.883
				49	405616.790	4230700.133
				50	405617.396	4230708.321
Τμήμα 2ΑΝ Ε=1219,83Στρ.				51	405621.490	4230711.202
A/A	X	Y		52	405623.158	4230718.177
1	406936.584	4231045.668		53	405626.039	4230724.849
2	406929.568	4231045.044		54	405622.552	4230732.279
3	406912.109	4231032.435		55	405620.732	4230734.705
4	406897.561	4231025.646		56	405617.700	4230740.315
5	406896.268	4231025.709		57	405607.540	4230744.106
6	406878.680	4231035.910		58	405603.749	4230747.442
7	406670.421	4231190.796		59	405599.352	4230751.233
8	406597.700	4231184.499		60	405599.048	4230755.933
9	406597.321	4231184.962		61	405591.619	4230755.175
10	406591.549	4231191.988		62	405590.102	4230761.999
11	406567.301	4231202.657		63	405589.041	4230769.125
12	406552.267	4231209.447		64	405584.340	4230771.551
13	406542.083	4231219.631		65	405579.033	4230768.519
14	406537.474	4231223.767		66	405573.726	4230764.425
15	406537.321	4231223.767		67	405568.874	4230767.912
16	406517.321	4231223.767		68	405563.567	4230762.302
17	406517.321	4231203.767		69	405567.661	4230758.056

A/A	X	Y		A/A	X	Y
70	405563.415	4230755.023		122	405294.034	4230653.338
71	405560.837	4230747.897		123	405286.517	4230654.664
72	405562.960	4230743.196		124	405274.137	4230653.338
73	405566.751	4230739.557		125	405256.894	4230657.759
74	405568.116	4230733.188		126	405250.704	4230663.949
75	405562.353	4230730.914		127	405247.321	4230665.342
76	405565.083	4230722.271		128	405247.321	4230683.767
77	405568.267	4230720.300		129	405227.321	4230683.767
78	405571.755	4230717.115		130	405227.321	4230703.767
79	405575.697	4230712.263		131	405207.321	4230703.767
80	405574.636	4230702.710		132	405207.321	4230803.767
81	405576.455	4230694.522		133	405167.321	4230803.767
82	405584.340	4230694.371		134	405167.321	4230823.767
83	405585.250	4230688.760		135	405157.321	4230823.767
84	405588.737	4230681.785		136	405157.321	4230883.767
85	405584.947	4230676.933		137	405167.321	4230883.767
86	405587.070	4230674.052		138	405167.321	4230903.767
87	405587.133	4230673.767		139	405167.321	4230933.767
88	405547.321	4230673.767		140	405177.321	4230933.767
89	405547.321	4230623.767		141	405177.321	4230949.311
90	405537.321	4230623.767		142	405180.791	4230952.416
91	405537.321	4230593.767		143	405187.233	4230963.767
92	405517.321	4230593.767		144	405197.321	4230963.767
93	405517.321	4230583.767		145	405197.321	4230979.234
94	405517.321	4230553.767		146	405198.250	4230980.059
95	405508.415	4230553.767		147	405207.949	4230991.213
96	405504.746	4230547.957		148	405209.889	4231005.277
97	405493.592	4230547.472		149	405205.039	4231022.736
98	405470.235	4230544.777		150	405197.321	4231033.349
99	405470.829	4230547.262		151	405197.321	4231043.767
100	405470.750	4230551.945		152	405197.321	4231063.767
101	405472.602	4230555.252		153	405177.321	4231063.767
102	405469.853	4230565.243		154	405177.321	4231083.767
103	405460.923	4230578.803		155	405117.321	4231083.767
104	405456.954	4230587.071		156	405117.321	4231103.767
105	405454.936	4230592.873		157	405097.321	4231103.767
106	405435.077	4230603.818		158	405077.321	4231103.767
107	405425.792	4230608.239		159	405077.321	4231113.334
108	405413.412	4230613.103		160	405075.554	4231114.394
109	405399.264	4230620.619		161	405065.855	4231118.274
110	405385.557	4230620.619		162	405061.975	4231126.518
111	405376.272	4230619.293		163	405061.251	4231132.065
112	405365.219	4230617.967		164	405062.259	4231131.673
113	405357.702	4230614.872		165	405069.562	4231129.610
114	405351.512	4230611.776		166	405080.251	4231131.207
115	405343.554	4230614.429		167	405085.173	4231137.081
116	405334.269	4230617.524		168	405091.682	4231142.796
117	405324.984	4230629.904		169	405096.762	4231144.542
118	405320.562	4230634.768		170	405101.048	4231143.907
119	405314.372	4230642.284		171	405104.011	4231141.198
120	405306.414	4230647.148		172	405108.297	4231138.023
121	405301.992	4230651.569		173	405112.266	4231137.230

A/A	X	Y		A/A	X	Y
174	405120.044	4231138.976		226	405195.658	4231279.378
175	405122.902	4231141.040		227	405191.611	4231278.704
176	405125.442	4231144.373		228	405189.048	4231279.108
177	405125.987	4231147.438		229	405186.080	4231281.267
178	405126.712	4231151.517		230	405190.127	4231283.964
179	405125.759	4231155.169		231	405190.127	4231288.146
180	405125.869	4231164.447		232	405190.262	4231293.003
181	405128.194	4231165.656		233	405193.499	4231295.566
182	405132.639	4231169.783		234	405191.341	4231298.533
183	405141.183	4231177.536		235	405186.350	4231302.445
184	405141.212	4231177.562		236	405192.150	4231307.571
185	405148.197	4231182.007		237	405198.356	4231310.404
186	405153.435	4231184.547		238	405202.402	4231305.818
187	405158.674	4231186.611		239	405207.529	4231306.897
188	405163.119	4231190.262		240	405210.766	4231308.246
189	405168.834	4231195.660		241	405210.361	4231311.618
190	405176.772	4231200.422		242	405212.109	4231317.104
191	405181.375	4231203.280		243	405209.358	4231321.549
192	405184.709	4231211.376		244	405206.183	4231327.052
193	405184.233	4231216.297		245	405204.066	4231331.709
194	405186.455	4231222.330		246	405201.314	4231333.825
195	405188.519	4231223.600		247	405196.446	4231334.460
196	405193.599	4231223.282		248	405193.483	4231333.402
197	405195.980	4231222.647		249	405186.921	4231330.227
198	405198.997	4231224.076		250	405182.688	4231327.264
199	405199.790	4231227.568		251	405176.126	4231322.395
200	405200.267	4231230.585		252	405171.893	4231324.300
201	405202.648	4231234.553		253	405170.623	4231330.015
202	405206.617	4231236.935		254	405173.798	4231334.460
203	405214.226	4231239.845		255	405173.586	4231339.329
204	405224.175	4231242.597		256	405171.046	4231346.102
205	405228.408	4231246.618		257	405170.466	4231347.391
206	405230.021	4231249.922		258	405169.141	4231350.335
207	405232.853	4231255.720		259	405171.893	4231356.685
208	405239.203	4231259.318		260	405172.316	4231361.130
209	405241.906	4231266.978		261	405169.564	4231366.634
210	405243.013	4231270.113		262	405165.966	4231373.619
211	405244.495	4231276.252		263	405163.849	4231380.180
212	405249.363	4231279.427		264	405163.692	4231380.853
213	405250.633	4231283.237		265	405162.782	4231384.754
214	405249.786	4231291.703		266	405162.368	4231386.530
215	405240.685	4231296.148		267	405161.309	4231390.764
216	405236.451	4231298.477		268	405156.229	4231394.785
217	405230.191	4231297.724		269	405150.303	4231395.420
218	405224.930	4231294.486		270	405147.551	4231401.135
219	405221.423	4231289.360		271	405143.106	4231410.237
220	405218.185	4231287.742		272	405139.085	4231419.762
221	405213.059	4231285.583		273	405134.639	4231425.900
222	405210.496	4231286.797		274	405131.253	4231426.959
223	405206.719	4231287.742		275	405125.749	4231424.842
224	405202.942	4231285.313		276	405120.034	4231423.995
225	405198.490	4231282.346		277	405114.108	4231422.514

Α/Α	X	Y		Α/Α	X	Y
278	405110.086	4231419.339		330	405201.592	4231695.101
279	405107.334	4231415.740		331	405200.687	4231697.560
280	405104.371	4231411.084		332	405200.111	4231699.123
281	405099.714	4231408.755		333	405194.184	4231705.261
282	405099.079	4231411.084		334	405198.206	4231712.458
283	405100.984	4231417.645		335	405205.826	4231711.823
284	405102.043	4231423.995		336	405213.022	4231710.341
285	405101.408	4231433.520		337	405219.161	4231710.976
286	405102.042	4231441.865		338	405228.686	4231711.400
287	405102.131	4231443.048		339	405233.131	4231704.415
288	405098.329	4231447.252		340	405238.634	4231703.991
289	405101.257	4231458.233		341	405240.751	4231706.531
290	405107.321	4231468.339		342	405243.714	4231712.670
291	405107.321	4231483.767		343	405246.042	4231720.290
292	405117.321	4231483.767		344	405251.546	4231715.845
293	405117.321	4231556.930		345	405254.721	4231708.860
294	405113.381	4231571.229		346	405256.202	4231703.145
295	405107.561	4231606.147		347	405257.684	4231696.160
296	405112.896	4231637.669		348	405258.033	4231695.261
297	405122.110	4231654.643		349	405259.056	4231692.631
298	405131.325	4231675.496		350	405254.922	4231689.516
299	405137.321	4231682.892		351	405249.796	4231684.525
300	405137.321	4231694.190		352	405246.019	4231680.748
301	405139.362	4231694.678		353	405243.852	4231678.271
302	405144.231	4231698.700		354	405242.242	4231676.431
303	405148.676	4231701.240		355	405244.940	4231672.249
304	405148.887	4231706.531		356	405250.911	4231666.950
305	405145.289	4231713.516		357	405239.692	4231657.425
306	405139.178	4231723.767		358	405237.669	4231654.022
307	405147.321	4231723.767		359	405235.036	4231649.593
308	405157.321	4231723.767		360	405228.262	4231644.724
309	405157.321	4231733.767		361	405221.744	4231639.157
310	405166.879	4231733.767		362	405218.102	4231636.046
311	405166.879	4231731.720		363	405211.329	4231628.638
312	405168.149	4231718.173		364	405211.752	4231619.959
313	405163.069	4231710.765		365	405218.102	4231623.346
314	405159.631	4231706.435		366	405227.627	4231630.966
315	405157.354	4231703.568		367	405234.192	4231634.248
316	405157.142	4231700.605		368	405237.787	4231636.046
317	405154.602	4231695.736		369	405247.101	4231639.856
318	405153.332	4231691.080		370	405257.049	4231646.629
319	405147.617	4231685.153		371	405262.552	4231649.170
320	405146.982	4231679.226		372	405269.961	4231651.286
321	405152.909	4231680.708		373	405272.509	4231652.253
322	405159.894	4231681.766		374	405276.099	4231653.615
323	405168.149	4231680.496		375	405279.909	4231657.001
324	405178.521	4231678.168		376	405286.471	4231665.256
325	405184.236	4231674.358		377	405292.397	4231669.066
326	405187.411	4231674.781		378	405294.091	4231674.570
327	405190.374	4231679.226		379	405294.312	4231680.438
328	405192.491	4231685.153		380	405294.514	4231685.788
329	405197.015	4231688.811		381	405289.646	4231720.713

A/A	X	Y		A/A	X	Y
382	405288.123	4231726.298		434	405513.354	4231856.873
383	405285.201	4231737.011		435	405533.723	4231843.779
384	405283.636	4231741.705		436	405537.321	4231842.303
385	405282.823	4231744.146		437	405552.636	4231836.019
386	405281.391	4231748.441		438	405556.973	4231833.767
387	405279.222	4231752.779		439	405577.321	4231823.196
388	405278.427	4231754.368		440	405589.979	4231816.621
389	405278.427	4231762.623		441	405599.045	4231813.767
390	405278.263	4231770.508		442	405616.167	4231808.376
391	405278.248	4231771.254		443	405637.321	4231802.607
392	405278.216	4231772.783		444	405637.505	4231802.557
393	405278.751	4231777.703		445	405654.610	4231793.767
394	405279.002	4231780.014		446	405672.422	4231784.613
395	405279.274	4231782.520		447	405677.321	4231779.884
396	405280.261	4231790.017		448	405686.486	4231771.034
397	405280.332	4231790.563		449	405682.122	4231762.305
398	405285.624	4231792.891		450	405677.321	4231760.082
399	405295.149	4231797.125		451	405663.679	4231753.767
400	405304.462	4231804.956		452	405657.321	4231750.823
401	405321.608	4231820.832		453	405657.321	4231743.767
402	405333.038	4231827.182		454	405647.321	4231743.767
403	405340.446	4231832.262		455	405627.321	4231743.767
404	405343.372	4231834.358		456	405627.321	4231733.767
405	405354.628	4231842.422		457	405617.321	4231733.767
406	405356.109	4231847.502		458	405617.321	4231713.767
407	405362.671	4231856.180		459	405677.321	4231713.767
408	405368.174	4231862.953		460	405697.321	4231713.767
409	405370.926	4231871.208		461	405697.321	4231703.767
410	405382.144	4231871.843		462	405707.321	4231703.767
411	405389.764	4231867.187		463	405757.321	4231703.767
412	405392.939	4231860.625		464	405757.321	4231683.767
413	405395.691	4231855.545		465	405777.321	4231683.767
414	405398.443	4231859.355		466	405777.321	4231663.767
415	405399.289	4231865.493		467	405797.321	4231663.767
416	405399.289	4231875.865		468	405797.321	4231643.767
417	405401.194	4231884.120		469	405817.321	4231643.767
418	405406.063	4231891.317		470	405817.321	4231623.767
419	405406.952	4231893.095		471	405837.321	4231623.767
420	405410.931	4231901.053		472	405857.321	4231623.767
421	405414.106	4231908.038		473	405857.321	4231603.767
422	405420.191	4231917.299		474	405887.321	4231603.767
423	405428.764	4231926.189		475	405887.321	4231623.767
424	405436.067	4231927.141		476	405937.321	4231623.767
425	405447.814	4231925.236		477	405937.321	4231603.767
426	405452.735	4231925.078		478	405937.321	4231583.767
427	405465.753	4231920.633		479	405997.321	4231583.767
428	405493.576	4231914.130		480	405997.321	4231573.767
429	405496.484	4231914.961		481	406017.321	4231573.767
430	405496.866	4231907.794		482	406057.321	4231573.767
431	405497.321	4231903.395		483	406097.321	4231573.767
432	405498.317	4231893.767		484	406107.321	4231573.767
433	405499.775	4231879.666		485	406117.321	4231573.767

A/A	X	Y		A/A	X	Y
486	406117.321	4231593.767		538	406644.895	4231376.759
487	406157.321	4231593.767		539	406635.195	4231386.943
488	406207.321	4231593.767		540	406629.672	4231393.767
489	406207.321	4231583.767		541	406627.321	4231396.671
490	406217.321	4231583.767		542	406626.951	4231397.128
491	406217.321	4231573.767		543	406622.101	4231406.827
492	406217.321	4231569.395		544	406621.132	4231419.436
493	406230.130	4231565.410		545	406621.132	4231426.012
494	406259.948	4231553.767		546	406742.000	4231357.000
495	406277.321	4231546.983		547	406794.969	4231113.271
496	406281.051	4231545.526		548	406881.154	4231057.374
497	406284.184	4231543.767		549	406936.584	4231045.668
498	406287.321	4231542.005				
499	406301.989	4231533.767				
500	406307.321	4231530.772		Τμήμα 3ΑΝ Ε=1356,789Στρ.		
501	406316.453	4231525.643		1	405187.321	4231952.771
502	406342.156	4231504.304		2	405187.321	4231983.767
503	406342.761	4231503.767		3	405207.321	4231983.767
504	406347.321	4231499.707		4	405207.321	4232003.767
505	406365.226	4231483.767		5	405207.321	4232023.767
506	406387.321	4231483.767		6	405227.321	4232023.767
507	406387.321	4231463.767		7	405227.321	4232039.712
508	406397.321	4231463.767		8	405239.471	4232052.798
509	406397.321	4231453.767		9	405244.534	4232063.767
510	406398.107	4231453.767		10	405245.291	4232065.407
511	406415.871	4231459.688		11	405247.321	4232077.078
512	406431.875	4231459.203		12	405249.171	4232087.715
513	406456.608	4231453.868		13	405247.321	4232089.796
514	406472.127	4231445.624		14	405247.321	4232133.900
515	406494.920	4231418.951		15	405248.990	4232138.352
516	406518.198	4231393.248		16	405248.196	4232143.432
517	406527.897	4231371.425		17	405247.321	4232147.128
518	406514.318	4231353.966		18	405247.321	4232153.570
519	406513.272	4231343.767		19	405247.231	4232153.670
520	406517.321	4231343.767		20	405237.321	4232164.902
521	406517.321	4231333.767		21	405237.321	4232163.767
522	406527.321	4231333.767		22	405219.549	4232163.767
523	406527.321	4231326.222		23	405219.462	4232165.974
524	406530.792	4231323.767		24	405224.066	4232170.737
525	406547.321	4231312.076		25	405226.130	4232173.753
526	406590.943	4231281.221		26	405225.654	4232179.309
527	406640.894	4231252.124		27	405223.114	4232182.961
528	406668.770	4231241.619		28	405216.922	4232192.009
529	406672.538	4231247.759		29	405210.854	4232191.661
530	406680.782	4231263.763		30	405204.244	4232188.559
531	406687.321	4231284.411		31	405197.095	4232187.344
532	406687.321	4231293.767		32	405186.284	4232188.517
533	406687.321	4231313.767		33	405180.410	4232191.374
534	406667.321	4231313.767		34	405176.917	4232186.929
535	406667.321	4231353.767		35	405171.837	4232181.849
536	406647.321	4231353.767		36	405167.710	4232185.977
537	406647.321	4231370.391		37	405172.473	4232194.708

A/A	X	Y		A/A	X	Y
38	405177.235	4232202.487		90	404967.340	4232254.292
39	405179.934	4232211.059		91	404959.138	4232253.763
40	405173.742	4232213.917		92	404957.419	4232258.923
41	405172.790	4232219.949		93	404954.244	4232264.876
42	405173.742	4232224.077		94	404951.995	4232268.448
43	405174.377	4232233.602		95	404947.544	4232272.009
44	405174.695	4232238.682		96	404947.364	4232272.152
45	405170.885	4232239.317		97	404943.873	4232274.407
46	405167.710	4232234.396		98	404943.435	4232274.690
47	405166.916	4232228.204		99	404941.014	4232276.253
48	405166.440	4232222.172		100	404935.326	4232275.591
49	405164.535	4232213.917		101	404930.564	4232274.269
50	405162.312	4232207.726		102	404927.785	4232270.035
51	405158.820	4232201.058		103	404925.801	4232268.315
52	405155.486	4232198.201		104	404922.626	4232269.374
53	405151.835	4232199.788		105	404917.731	4232276.385
54	405152.946	4232207.567		106	404914.291	4232277.840
55	405152.311	4232213.123		107	404907.545	4232276.782
56	405156.915	4232219.949		108	404898.019	4232277.311
57	405158.661	4232226.617		109	404892.458	4232278.567
58	405156.439	4232229.316		110	404881.610	4232276.715
59	405150.882	4232226.617		111	404879.890	4232281.213
60	405144.691	4232228.681		112	404871.159	4232286.902
61	405141.992	4232225.664		113	404864.809	4232291.399
62	405137.389	4232225.029		114	404854.887	4232297.353
63	405131.197	4232224.871		115	404849.331	4232301.454
64	405127.546	4232220.902		116	404839.409	4232310.053
65	405124.530	4232216.139		117	404831.074	4232314.683
66	405118.180	4232217.409		118	404831.074	4232320.636
67	405115.798	4232222.013		119	404828.826	4232326.192
68	405109.290	4232226.458		120	404826.444	4232333.468
69	405104.686	4232227.728		121	404821.946	4232340.215
70	405097.225	4232231.697		122	404816.258	4232345.242
71	405091.033	4232235.031		123	404811.892	4232348.550
72	405084.683	4232234.554		124	404806.071	4232350.402
73	405077.698	4232233.284		125	404802.367	4232351.195
74	405071.097	4232231.047		126	404798.531	4232354.503
75	405068.332	4232230.109		127	404799.060	4232357.281
76	405061.982	4232226.776		128	404805.542	4232358.207
77	405053.886	4232222.013		129	404807.923	4232360.059
78	405050.870	4232216.457		130	404812.686	4232362.969
79	405048.647	4232213.917		131	404817.845	4232365.748
80	405041.980	4232215.981		132	404821.814	4232365.748
81	405034.518	4232218.362		133	404824.989	4232361.779
82	405029.756	4232222.489		134	404829.223	4232362.308
83	405024.835	4232221.061		135	404834.117	4232363.895
84	405020.548	4232219.473		136	404836.631	4232368.261
85	405010.468	4232226.247		137	404833.662	4232379.593
86	405000.546	4232232.067		138	404833.926	4232385.150
87	404993.137	4232240.005		139	404836.043	4232391.500
88	404983.745	4232247.281		140	404836.307	4232399.437
89	404974.881	4232251.514		141	404840.805	4232406.316

A/A	X	Y		A/A	X	Y
142	404849.007	4232410.814		194	405004.615	4232363.481
143	404858.532	4232421.398		195	405001.017	4232355.861
144	404867.793	4232426.425		196	404998.689	4232348.876
145	404873.879	4232428.012		197	404999.958	4232346.971
146	404884.197	4232428.277		198	405006.308	4232350.781
147	404891.605	4232429.071		199	405011.177	4232354.379
148	404902.189	4232424.837		200	405012.235	4232358.824
149	404904.570	4232419.016		201	405017.103	4232363.058
150	404900.866	4232412.402		202	405019.643	4232364.751
151	404892.135	4232404.200		203	405028.745	4232361.999
152	404886.578	4232409.491		204	405033.825	4232361.153
153	404880.228	4232409.756		205	405035.095	4232354.591
154	404870.439	4232407.110		206	405040.810	4232350.993
155	404865.412	4232401.818		207	405048.218	4232348.664
156	404862.766	4232393.352		208	405055.415	4232345.913
157	404863.030	4232386.737		209	405060.283	4232349.934
158	404862.501	4232373.773		210	405060.544	4232350.827
159	404867.561	4232365.121		211	405061.765	4232355.014
160	404870.894	4232361.629		212	405062.612	4232365.598
161	404874.704	4232362.105		213	405064.940	4232374.064
162	404880.261	4232364.804		214	405065.999	4232380.414
163	404884.229	4232365.756		215	405066.038	4232381.865
164	404888.039	4232369.090		216	405066.210	4232388.246
165	404892.484	4232372.424		217	405061.130	4232400.734
166	404893.913	4232375.916		218	405054.992	4232409.624
167	404901.216	4232375.440		219	405046.314	4232414.493
168	404904.708	4232372.106		220	405040.810	4232415.128
169	404907.724	4232371.630		221	405035.518	4232415.551
170	404912.646	4232370.995		222	405030.015	4232418.726
171	404916.456	4232372.900		223	405023.242	4232421.266
172	404920.266	4232376.551		224	405016.468	4232422.959
173	404920.742	4232380.679		225	405010.330	4232424.653
174	404922.329	4232382.901		226	405006.308	4232426.558
175	404926.457	4232385.124		227	405000.593	4232430.791
176	404929.632	4232380.361		228	404997.207	4232430.791
177	404931.537	4232376.234		229	404991.703	4232429.309
178	404935.823	4232373.641		230	404988.105	4232432.696
179	404941.538	4232374.488		231	404984.295	4232439.046
180	404945.137	4232376.604		232	404987.470	4232447.724
181	404948.523	4232369.831		233	404988.952	4232456.191
182	404946.830	4232364.116		234	404988.105	4232462.753
183	404945.348	4232361.788		235	404985.988	4232468.256
184	404948.312	4232359.883		236	404981.332	4232471.219
185	404956.355	4232358.189		237	404977.522	4232471.219
186	404965.033	4232354.803		238	404973.923	4232469.103
187	404971.383	4232355.438		239	404971.595	4232461.059
188	404978.792	4232355.438		240	404971.807	4232451.746
189	404982.814	4232359.036		241	404965.457	4232446.878
190	404985.565	4232364.328		242	404961.647	4232441.374
191	404987.470	4232367.926		243	404961.223	4232436.929
192	404999.747	4232369.196		244	404959.107	4232434.813
193	405004.615	4232367.079		245	404949.370	4232432.696

A/A	X	Y		A/A	X	Y
246	404945.348	4232430.791		298	404765.696	4232372.265
247	404938.152	4232433.331		299	404767.601	4232377.345
248	404929.420	4232432.749		300	404766.966	4232386.870
249	404923.070	4232432.908		301	404763.156	4232390.468
250	404916.562	4232432.908		302	404756.171	4232392.373
251	404911.164	4232433.860		303	404752.996	4232399.993
252	404907.830	4232437.988		304	404753.419	4232405.497
253	404907.195	4232441.163		305	404757.864	4232416.927
254	404901.163	4232443.544		306	404754.054	4232425.817
255	404892.908	4232441.480		307	404749.397	4232428.992
256	404887.669	4232441.798		308	404741.354	4232430.897
257	404881.160	4232442.591		309	404734.792	4232427.510
258	404874.810	4232447.195		310	404722.728	4232424.759
259	404869.413	4232450.053		311	404714.896	4232426.029
260	404860.999	4232452.751		312	404702.407	4232427.934
261	404858.776	4232455.768		313	404692.036	4232431.744
262	404854.966	4232457.355		314	404682.140	4232434.442
263	404850.839	4232458.149		315	404677.321	4232432.032
264	404843.854	4232460.372		316	404677.321	4232443.767
265	404839.250	4232458.308		317	404667.321	4232443.767
266	404833.694	4232455.768		318	404637.321	4232443.767
267	404825.598	4232456.244		319	404637.321	4232463.767
268	404820.994	4232455.768		320	404617.321	4232463.767
269	404811.786	4232452.593		321	404617.321	4232483.767
270	404804.643	4232451.164		322	404627.321	4232483.767
271	404802.579	4232446.878		323	404627.321	4232503.767
272	404803.531	4232441.956		324	404607.321	4232503.767
273	404805.278	4232438.146		325	404587.321	4232503.767
274	404804.008	4232430.050		326	404587.321	4232523.767
275	404806.071	4232425.923		327	404567.321	4232523.767
276	404812.263	4232422.271		328	404567.321	4232543.767
277	404815.120	4232419.731		329	404547.321	4232543.767
278	404817.184	4232414.175		330	404547.321	4232623.767
279	404812.898	4232406.978		331	404547.321	4232632.154
280	404808.876	4232402.322		332	404536.760	4232648.333
281	404803.373	4232398.300		333	404519.786	4232658.517
282	404799.563	4232393.855		334	404504.752	4232670.641
283	404805.066	4232387.717		335	404500.872	4232685.675
284	404802.314	4232380.097		336	404517.846	4232703.134
285	404799.351	4232373.747		337	404531.437	4232710.163
286	404797.335	4232373.516		338	404531.910	4232710.408
287	404791.943	4232372.900		339	404550.339	4232722.047
288	404783.476	4232373.112		340	404551.587	4232724.877
289	404780.936	4232372.053		341	404551.955	4232725.413
290	404780.724	4232365.492		342	404557.321	4232798.851
291	404782.418	4232359.565		343	404557.321	4232843.767
292	404782.206	4232352.157		344	404573.567	4232843.767
293	404779.242	4232344.325		345	404577.321	4232856.280
294	404773.527	4232344.537		346	404577.497	4232856.867
295	404768.236	4232348.982		347	404582.346	4232868.991
296	404768.659	4232355.967		348	404585.741	4232874.326
297	404767.389	4232363.375		349	404592.530	4232879.175

A/A	X	Y		A/A	X	Y
350	404596.895	4232887.904		402	404209.410	4232848.137
351	404596.895	4232895.664		403	404206.985	4232859.777
352	404594.777	4232896.805		404	404202.135	4232867.536
353	404595.440	4232898.574		405	404190.632	4232873.767
354	404592.530	4232911.668		406	404190.496	4232873.841
355	404579.921	4232911.668		407	404189.573	4232873.767
356	404572.162	4232905.363		408	404166.248	4232871.901
357	404570.539	4232897.249		409	404145.394	4232869.476
358	404559.553	4232888.389		410	404131.815	4232873.356
359	404554.703	4232880.145		411	404103.057	4232870.160
360	404550.339	4232871.901		412	404098.353	4232854.927
361	404543.064	4232867.536		413	404097.383	4232838.923
362	404522.211	4232867.536		414	404097.321	4232836.053
363	404504.267	4232867.536		415	404096.898	4232816.615
364	404478.079	4232872.871		416	404092.533	4232802.066
365	404477.321	4232874.358		417	404087.199	4232794.792
366	404465.470	4232897.604		418	404086.316	4232788.907
367	404462.075	4232904.878		419	404084.966	4232789.297
368	404444.617	4232896.149		420	404074.118	4232786.651
369	404433.948	4232891.299		421	404063.800	4232789.561
370	404420.854	4232885.965		422	404051.496	4232792.340
371	404407.046	4232886.951		423	404044.353	4232790.223
372	404397.321	4232879.987		424	404037.870	4232787.445
373	404388.634	4232873.767		425	404037.106	4232787.320
374	404383.996	4232870.446		426	404040.642	4232795.277
375	404368.962	4232867.051		427	404037.321	4232801.256
376	404357.819	4232858.050		428	404033.368	4232808.371
377	404357.128	4232858.000		429	404035.308	4232821.465
378	404339.380	4232858.807		430	404037.321	4232822.842
379	404334.045	4232854.442		431	404044.522	4232827.769
380	404345.199	4232850.077		432	404048.402	4232836.498
381	404357.280	4232846.670		433	404040.157	4232845.713
382	404357.321	4232846.227		434	404027.063	4232851.532
383	404357.808	4232840.863		435	404017.321	4232857.447
384	404359.748	4232824.859		436	404013.484	4232859.777
385	404357.321	4232803.416		437	404009.347	4232863.767
386	404356.838	4232799.156		438	403999.905	4232872.871
387	404354.144	4232793.767		439	403997.321	4232878.176
388	404347.139	4232779.758		440	403997.321	4232943.767
389	404327.741	4232787.517		441	403977.321	4232943.767
390	404302.522	4232792.852		442	403977.321	4232963.767
391	404298.924	4232793.767		443	403967.321	4232963.767
392	404277.321	4232799.259		444	403967.321	4232973.767
393	404273.910	4232800.126		445	403957.321	4232973.767
394	404267.120	4232808.855		446	403957.321	4233023.767
395	404262.787	4232813.767		447	403967.321	4233023.767
396	404259.846	4232817.100		448	403967.321	4233043.767
397	404245.297	4232821.465		449	403977.321	4233043.767
398	404238.992	4232822.434		450	403977.321	4233103.767
399	404228.323	4232824.859		451	403997.321	4233103.767
400	404217.321	4232832.836		452	404007.321	4233103.767
401	404217.321	4232842.424		453	404007.321	4233183.767

A/A	X	Y		A/A	X	Y
454	404007.321	4233263.767		506	404317.790	4233439.278
455	404027.321	4233263.767		507	404314.648	4233441.634
456	404027.321	4233303.767		508	404312.894	4233445.276
457	404007.321	4233303.767		509	404309.117	4233450.268
458	404007.321	4233333.767		510	404303.452	4233452.291
459	404007.321	4233363.767		511	404298.460	4233450.672
460	404007.321	4233403.767		512	404292.255	4233445.007
461	404017.321	4233403.767		513	404288.882	4233440.420
462	404027.321	4233403.767		514	404281.463	4233436.508
463	404027.321	4233413.767		515	404284.431	4233430.303
464	404037.321	4233413.767		516	404287.264	4233424.907
465	404037.321	4233423.767		517	404291.311	4233420.725
466	404037.321	4233463.767		518	404294.413	4233419.242
467	404057.321	4233463.767		519	404298.182	4233416.993
468	404057.321	4233503.767		520	404305.590	4233406.833
469	404077.321	4233503.767		521	404312.787	4233393.075
470	404097.321	4233503.767		522	404317.232	4233379.105
471	404097.321	4233523.767		523	404321.465	4233364.500
472	404137.321	4233523.767		524	404325.487	4233356.245
473	404147.321	4233523.767		525	404333.953	4233343.756
474	404157.321	4233523.767		526	404341.573	4233342.487
475	404157.321	4233543.767		527	404350.463	4233346.508
476	404167.321	4233543.767		528	404358.675	4233342.966
477	404167.321	4233533.767		529	404362.696	4233338.097
478	404177.321	4233533.767		530	404369.681	4233335.346
479	404237.321	4233533.767		531	404375.396	4233335.981
480	404267.321	4233533.767		532	404380.900	4233338.309
481	404277.321	4233533.767		533	404392.541	4233340.849
482	404277.321	4233553.767		534	404397.198	4233342.966
483	404277.321	4233593.767		535	404399.325	4233343.911
484	404297.321	4233593.767		536	404399.273	4233343.285
485	404297.321	4233594.207		537	404408.487	4233338.920
486	404297.335	4233594.159		538	404408.705	4233338.682
487	404301.357	4233583.364		539	404413.192	4233333.767
488	404298.393	4233578.495		540	404418.671	4233327.766
489	404294.583	4233573.839		541	404421.096	4233312.247
490	404288.868	4233566.854		542	404425.461	4233288.484
491	404281.671	4233559.233		543	404427.321	4233282.904
492	404280.401	4233553.095		544	404427.321	4233273.767
493	404281.460	4233540.395		545	404427.321	4233233.767
494	404288.022	4233527.060		546	404447.321	4233233.767
495	404292.890	4233518.593		547	404467.321	4233233.767
496	404298.817	4233492.982		548	404467.321	4233193.767
497	404301.992	4233485.150		549	404467.321	4233173.767
498	404306.791	4233482.750		550	404477.321	4233173.767
499	404303.735	4233471.800		551	404477.321	4233163.767
500	404310.524	4233463.071		552	404487.321	4233163.767
501	404317.321	4233460.805		553	404487.321	4233143.767
502	404317.321	4233453.767		554	404507.321	4233143.767
503	404328.944	4233453.767		555	404512.910	4233143.767
504	404330.355	4233449.167		556	404518.816	4233134.266
505	404323.370	4233443.028		557	404517.846	4233115.837

Α/Α	Χ	Υ		Α/Α	Χ	Υ
558	404509.117	4233105.653		610	404603.194	4233576.590
559	404501.842	4233094.984		611	404609.967	4233582.094
560	404499.903	4233082.375		612	404602.548	4233599.138
561	404511.542	4233079.950		613	404592.296	4233608.398
562	404517.321	4233077.927		614	404579.728	4233626.589
563	404521.241	4233076.555		615	404571.790	4233637.834
564	404531.425	4233064.431		616	404568.904	4233645.594
565	404533.850	4233049.397		617	404560.225	4233646.017
566	404524.151	4233036.303		618	404555.780	4233642.419
567	404521.726	4233023.694		619	404556.839	4233633.952
568	404519.301	4233012.540		620	404553.875	4233624.215
569	404530.455	4233004.781		621	404552.182	4233617.230
570	404545.004	4233004.296		622	404548.584	4233611.515
571	404565.858	4233006.720		623	404542.869	4233604.530
572	404574.587	4233006.720		624	404537.577	4233603.260
573	404591.561	4233010.115		625	404533.344	4233605.377
574	404597.321	4233012.090		626	404529.745	4233617.230
575	404597.321	4233083.767		627	404525.935	4233633.105
576	404597.321	4233093.767		628	404522.760	4233644.112
577	404607.321	4233093.767		629	404519.585	4233651.309
578	404607.321	4233103.767		630	404520.644	4233658.717
579	404607.321	4233163.767		631	404522.549	4233668.242
580	404607.321	4233223.767		632	404521.067	4233678.191
581	404607.321	4233283.767		633	404519.374	4233685.387
582	404607.321	4233303.767		634	404518.950	4233695.336
583	404607.321	4233343.767		635	404517.469	4233700.204
584	404607.321	4233365.014		636	404510.907	4233713.327
585	404610.602	4233364.923		637	404506.039	4233723.910
586	404619.069	4233365.558		638	404495.455	4233725.392
587	404629.652	4233370.638		639	404491.222	4233733.224
588	404636.849	4233374.025		640	404482.755	4233741.056
589	404635.976	4233380.428		641	404475.135	4233743.384
590	404633.277	4233394.398		642	404464.764	4233743.384
591	404629.626	4233407.415		643	404459.049	4233742.961
592	404625.022	4233420.592		644	404454.815	4233743.596
593	404618.672	4233436.943		645	404447.195	4233748.676
594	404612.798	4233448.214		646	404440.210	4233749.099
595	404604.702	4233459.327		647	404434.283	4233745.712
596	404601.527	4233461.390		648	404427.510	4233744.231
597	404592.478	4233474.408		649	404422.853	4233739.786
598	404586.922	4233480.599		650	404421.160	4233731.742
599	404575.651	4233489.807		651	404417.350	4233721.582
600	404573.746	4233500.443		652	404412.905	4233712.692
601	404570.571	4233509.016		653	404404.862	4233709.729
602	404576.775	4233511.913		654	404397.030	4233704.649
603	404586.697	4233509.598		655	404389.198	4233700.204
604	404594.304	4233514.228		656	404380.732	4233694.066
605	404600.257	4233523.488		657	404369.937	4233679.672
606	404601.249	4233531.426		658	404362.317	4233667.819
607	404596.950	4233545.647		659	404359.142	4233658.717
608	404585.374	4233567.806		660	404356.602	4233650.039
609	404594.516	4233571.722		661	404350.675	4233643.477

A/A	X	Y		A/A	X	Y
662	404348.135	4233636.069		714	404568.801	4234024.364
663	404340.727	4233626.544		715	404560.546	4234026.904
664	404332.683	4233620.194		716	404540.014	4234031.984
665	404323.793	4233618.500		717	404523.715	4234033.042
666	404317.321	4233619.753		718	404513.555	4234032.831
667	404317.321	4233647.316		719	404509.957	4234036.218
668	404331.973	4233693.767		720	404497.257	4234045.531
669	404337.321	4233693.767		721	404485.404	4234055.056
670	404337.321	4233713.767		722	404481.382	4234061.194
671	404341.645	4233713.767		723	404473.551	4234069.237
672	404347.321	4233839.439		724	404470.178	4234073.683
673	404347.867	4233851.526		725	404435.400	4234084.900
674	404349.733	4233853.767		726	404392.341	4234120.142
675	404357.566	4233863.165		727	404388.031	4234117.556
676	404360.961	4233924.756		728	404386.704	4234113.767
677	404367.321	4233944.862		729	404377.321	4234113.767
678	404367.321	4233953.767		730	404377.321	4234123.555
679	404367.321	4234023.767		731	404367.265	4234124.561
680	404377.321	4234023.767		732	404366.295	4234130.380
681	404377.321	4234073.767		733	404375.024	4234142.019
682	404397.321	4234073.767		734	404377.321	4234142.726
683	404397.321	4234101.347		735	404377.321	4234153.767
684	404398.013	4234100.424		736	404397.321	4234153.767
685	404402.060	4234096.782		737	404417.321	4234153.767
686	404406.512	4234090.577		738	404417.321	4234213.767
687	404410.828	4234083.966		739	404437.321	4234213.767
688	404416.494	4234082.617		740	404447.321	4234213.767
689	404419.999	4234079.609		741	404457.321	4234213.767
690	404422.115	4234071.354		742	404457.321	4234253.767
691	404428.677	4234056.538		743	404477.321	4234253.767
692	404437.144	4234046.589		744	404477.321	4234269.618
693	404450.267	4234041.509		745	404490.931	4234286.538
694	404456.194	4234036.853		746	404490.931	4234304.967
695	404462.121	4234027.751		747	404477.321	4234320.467
696	404466.989	4234020.977		748	404477.321	4234333.767
697	404473.551	4234020.977		749	404487.321	4234333.767
698	404483.711	4234017.803		750	404487.321	4234343.767
699	404487.309	4234013.569		751	404507.321	4234343.767
700	404479.577	4234008.763		752	404507.321	4234363.767
701	404479.477	4234008.701		753	404517.321	4234363.767
702	404481.203	4234003.767		754	404527.321	4234363.767
703	404499.303	4233983.767		755	404527.321	4234383.767
704	404503.086	4233979.617		756	404537.321	4234383.767
705	404522.446	4233957.901		757	404537.321	4234403.767
706	404534.087	4233964.039		758	404547.321	4234403.767
707	404548.692	4233973.141		759	404547.321	4234423.767
708	404559.699	4233978.221		760	404567.321	4234423.767
709	404570.282	4233986.264		761	404567.321	4234443.767
710	404575.362	4233992.826		762	404577.321	4234443.767
711	404575.362	4234000.234		763	404587.321	4234443.767
712	404573.669	4234011.452		764	404587.321	4234449.092
713	404569.859	4234019.496		765	404590.750	4234449.798

A/A	X	Y		A/A	X	Y
766	404594.349	4234462.498		818	404641.339	4234234.110
767	404596.254	4234469.483		819	404645.149	4234227.548
768	404603.239	4234468.848		820	404641.550	4234217.388
769	404611.282	4234461.228		821	404641.339	4234210.826
770	404609.589	4234454.243		822	404646.900	4234207.304
771	404604.932	4234446.623		823	404647.689	4234206.805
772	404600.275	4234438.157		824	404650.809	4234204.398
773	404596.994	4234433.236		825	404655.097	4234201.090
774	404594.772	4234429.902		826	404675.584	4234216.065
775	404594.137	4234421.012		827	404676.854	4234211.778
776	404596.889	4234415.508		828	404671.615	4234193.046
777	404601.717	4234408.555		829	404669.869	4234182.251
778	404602.180	4234407.888		830	404660.662	4234160.502
779	404606.414	4234397.517		831	404656.217	4234147.961
780	404606.916	4234392.994		832	404656.534	4234141.452
781	404607.260	4234389.897		833	404657.963	4234136.848
782	404603.450	4234382.065		834	404663.043	4234129.387
783	404594.984	4234372.963		835	404676.219	4234121.926
784	404591.385	4234366.825		836	404694.158	4234119.227
785	404591.174	4234357.512		837	404706.223	4234125.894
786	404585.035	4234350.315		838	404714.574	4234131.019
787	404579.532	4234342.060		839	404727.593	4234127.955
788	404577.072	4234340.061		840	404737.321	4234127.244
789	404576.145	4234339.308		841	404737.321	4234143.767
790	404571.488	4234334.440		842	404777.321	4234143.767
791	404569.991	4234331.844		843	404787.321	4234143.767
792	404568.314	4234328.937		844	404787.321	4234133.767
793	404567.158	4234324.935		845	404797.321	4234133.767
794	404566.358	4234322.166		846	404797.321	4234153.767
795	404565.562	4234319.411		847	404837.321	4234153.767
796	404563.233	4234313.061		848	404852.270	4234153.767
797	404562.760	4234310.617		849	404857.563	4234159.235
798	404565.702	4234309.172		850	404872.112	4234167.965
799	404586.340	4234300.917		851	404877.321	4234170.407
800	404599.268	4234322.166		852	404884.489	4234173.767
801	404600.151	4234323.618		853	404887.631	4234175.239
802	404603.055	4234322.166		854	404887.869	4234175.624
803	404603.961	4234321.713		855	404889.247	4234171.833
804	404606.342	4234315.998		856	404896.550	4234168.023
805	404609.041	4234307.584		857	404907.503	4234169.452
806	404609.617	4234302.482		858	404918.616	4234170.246
807	404610.152	4234297.742		859	404924.013	4234170.881
808	404611.105	4234291.868		860	404930.046	4234162.467
809	404611.928	4234290.223		861	404934.967	4234154.053
810	404614.597	4234284.883		862	404940.206	4234149.926
811	404616.150	4234278.560		863	404944.968	4234150.243
812	404623.770	4234274.326		864	404951.795	4234153.418
813	404628.639	4234269.035		865	404960.685	4234158.022
814	404630.544	4234261.838		866	404968.781	4234161.673
815	404635.412	4234256.970		867	404975.449	4234165.166
816	404634.354	4234247.021		868	404987.037	4234165.483
817	404635.624	4234239.613		869	404987.447	4234166.466

A/A	X	Y		A/A	X	Y
870	405000.142	4234168.935		922	405098.171	4234190.063
871	405006.844	4234173.767		923	405097.536	4234186.571
872	405017.321	4234181.319		924	405093.409	4234181.332
873	405020.995	4234183.969		925	405091.504	4234177.363
874	405030.210	4234190.758		926	405092.139	4234171.966
875	405032.968	4234193.767		927	405096.425	4234165.457
876	405037.321	4234198.515		928	405102.458	4234161.488
877	405040.879	4234202.397		929	405102.458	4234151.328
878	405039.177	4234210.420		930	405107.061	4234140.374
879	405043.076	4234215.172		931	405107.061	4234134.659
880	405043.711	4234220.887		932	405109.601	4234124.499
881	405043.311	4234225.086		933	405113.494	4234115.993
882	405033.583	4234222.375		934	405113.888	4234115.133
883	405029.984	4234237.826		935	405124.206	4234095.765
884	405025.116	4234240.790		936	405130.398	4234084.956
885	405019.364	4234249.829		937	405133.463	4234079.606
886	405019.189	4234250.103		938	405133.573	4234079.414
887	405003.314	4234268.730		939	405131.152	4234076.893
888	404994.424	4234279.525		940	405129.763	4234075.445
889	404989.556	4234284.393		941	405128.493	4234065.444
890	404983.418	4234284.816		942	405129.128	4234058.935
891	404979.608	4234290.955		943	405132.250	4234057.242
892	404977.321	4234294.565		944	405135.266	4234053.591
893	404977.321	4234300.409		945	405140.505	4234050.416
894	404979.608	4234304.501		946	405139.552	4234047.241
895	404988.709	4234306.618		947	405133.996	4234044.701
896	404991.540	4234303.033		948	405127.170	4234042.002
897	404991.408	4234300.311		949	405117.010	4234038.509
898	404991.223	4234296.524		950	405112.088	4234036.128
899	404993.921	4234293.349		951	405108.278	4234032.953
900	405000.430	4234294.302		952	405101.452	4234031.842
901	405004.399	4234293.667		953	405097.007	4234028.508
902	405010.019	4234284.300		954	405098.753	4234023.587
903	405017.004	4234278.427		955	405090.816	4234021.364
904	405022.878	4234275.410		956	405086.688	4234019.301
905	405029.704	4234271.442		957	405083.513	4234015.808
906	405034.943	4234267.949		958	405086.371	4234011.998
907	405040.499	4234260.964		959	405092.086	4234010.887
908	405046.531	4234254.932		960	405098.912	4234010.411
909	405050.963	4234249.829		961	405105.738	4234009.141
910	405051.770	4234248.899		962	405112.406	4234006.283
911	405055.580	4234242.549		963	405119.232	4234004.219
912	405057.583	4234239.044		964	405121.931	4234002.314
913	405059.390	4234235.882		965	405124.630	4233995.488
914	405064.199	4234232.132		966	405126.217	4233990.726
915	405071.660	4234225.782		967	405132.091	4233988.662
916	405075.311	4234221.496		968	405136.748	4233985.540
917	405076.423	4234215.463		969	405133.890	4233977.761
918	405074.359	4234207.208		970	405129.763	4233972.363
919	405082.773	4234202.604		971	405126.270	4233967.442
920	405086.265	4234199.588		972	405127.223	4233963.950
921	405093.250	4234196.254		973	405128.334	4233959.346

A/A	X	Y		A/A	X	Y
974	405125.318	4233954.583		1026	405198.184	4233897.751
975	405129.921	4233951.091		1027	405201.994	4233899.338
976	405133.414	4233951.250		1028	405208.820	4233902.355
977	405136.113	4233948.551		1029	405213.107	4233902.672
978	405135.636	4233944.900		1030	405216.282	4233895.846
979	405136.589	4233940.931		1031	405214.218	4233891.401
980	405142.145	4233938.073		1032	405215.541	4233885.262
981	405145.796	4233938.867		1033	405212.154	4233882.299
982	405145.003	4233947.598		1034	405208.132	4233880.182
983	405143.733	4233952.202		1035	405204.746	4233875.526
984	405141.669	4233958.235		1036	405205.911	4233872.031
985	405142.939	4233964.267		1037	405206.227	4233871.081
986	405144.368	4233968.871		1038	405201.571	4233863.461
987	405148.654	4233971.728		1039	405201.459	4233863.264
988	405155.798	4233974.110		1040	405199.702	4233860.172
989	405165.164	4233976.173		1041	405196.279	4233854.147
990	405174.371	4233979.031		1042	405191.622	4233846.951
991	405180.563	4233972.046		1043	405187.601	4233839.542
992	405185.484	4233969.030		1044	405182.521	4233834.886
993	405187.230	4233964.743		1045	405178.499	4233827.689
994	405187.230	4233961.727		1046	405178.560	4233825.113
995	405178.023	4233957.600		1047	405178.574	4233824.537
996	405173.419	4233955.060		1048	405178.586	4233824.028
997	405169.133	4233956.171		1049	405155.815	4233827.036
998	405162.783	4233956.965		1050	405141.751	4233822.186
999	405159.449	4233954.266		1051	405145.631	4233807.637
1000	405158.179	4233949.980		1052	405147.321	4233804.934
1001	405161.513	4233946.646		1053	405150.481	4233799.878
1002	405166.116	4233940.455		1054	405155.330	4233790.179
1003	405167.386	4233938.232		1055	405165.999	4233785.814
1004	405164.370	4233936.486		1056	405171.200	4233779.499
1005	405160.878	4233933.470		1057	405170.509	4233771.068
1006	405160.878	4233929.501		1058	405175.430	4233763.766
1007	405161.830	4233926.485		1059	405175.430	4233757.892
1008	405162.465	4233921.087		1060	405169.715	4233756.833
1009	405158.655	4233918.071		1061	405165.693	4233753.447
1010	405156.433	4233913.150		1062	405163.576	4233749.002
1011	405154.686	4233911.562		1063	405164.211	4233742.652
1012	405154.210	4233906.641		1064	405166.540	4233735.667
1013	405155.480	4233901.720		1065	405168.445	4233731.010
1014	405155.004	4233897.592		1066	405173.736	4233727.835
1015	405155.480	4233892.353		1067	405174.822	4233724.398
1016	405158.496	4233890.766		1068	405176.276	4233719.792
1017	405164.688	4233889.972		1069	405179.451	4233711.537
1018	405166.434	4233886.797		1070	405181.992	4233706.457
1019	405168.180	4233881.558		1071	405182.203	4233702.012
1020	405171.514	4233880.606		1072	405179.663	4233697.567
1021	405175.483	4233883.940		1073	405175.641	4233696.085
1022	405176.911	4233889.972		1074	405167.175	4233694.603
1023	405179.451	4233891.401		1075	405162.518	4233693.757
1024	405185.802	4233894.417		1076	405154.898	4233698.202
1025	405191.040	4233896.005		1077	405149.818	4233704.975

A/A	X	Y		A/A	X	Y
1078	405144.711	4233706.678		1130	405016.510	4233753.822
1079	405139.658	4233708.362		1131	405011.653	4233754.834
1080	405132.514	4233707.515		1132	405005.684	4233754.530
1081	405126.164	4233707.039		1133	404999.108	4233752.912
1082	405122.513	4233705.134		1134	404997.259	4233750.695
1083	405118.862	4233701.800		1135	404992.497	4233749.584
1084	405115.211	4233702.117		1136	404983.924	4233749.266
1085	405111.559	4233704.181		1137	404978.527	4233747.679
1086	405108.702	4233703.387		1138	404976.622	4233741.646
1087	405106.638	4233700.371		1139	404978.368	4233734.979
1088	405105.051	4233697.355		1140	404978.209	4233727.518
1089	405098.542	4233693.704		1141	404979.479	4233724.343
1090	405089.652	4233691.481		1142	404984.559	4233718.628
1091	405085.683	4233688.782		1143	404982.495	4233709.896
1092	405084.730	4233685.607		1144	404982.972	4233704.340
1093	405086.953	4233680.686		1145	404985.035	4233696.085
1094	405090.287	4233674.495		1146	404990.274	4233689.259
1095	405092.827	4233668.780		1147	404989.957	4233681.797
1096	405090.287	4233665.129		1148	404994.243	4233675.289
1097	405087.429	4233661.954		1149	404992.179	4233666.240
1098	405082.984	4233659.255		1150	404990.592	4233661.001
1099	405079.174	4233655.445		1151	404992.020	4233656.715
1100	405076.475	4233652.429		1152	404990.115	4233650.524
1101	405072.824	4233651.476		1153	404985.670	4233647.349
1102	405067.109	4233650.524		1154	404982.178	4233650.047
1103	405067.109	4233645.444		1155	404979.797	4233659.414
1104	405065.045	4233642.427		1156	404974.240	4233662.430
1105	405058.060	4233638.617		1157	404968.208	4233665.922
1106	405053.457	4233637.030		1158	404963.128	4233667.510
1107	405048.694	4233637.189		1159	404955.508	4233670.050
1108	405045.202	4233644.967		1160	404945.506	4233671.796
1109	405041.233	4233650.841		1161	404940.744	4233671.796
1110	405034.407	4233658.461		1162	404936.934	4233671.479
1111	405030.120	4233668.780		1163	404935.346	4233673.542
1112	405030.438	4233673.384		1164	404928.203	4233676.082
1113	405031.708	4233676.559		1165	404922.646	4233676.400
1114	405033.930	4233680.845		1166	404912.010	4233677.194
1115	405029.327	4233687.989		1167	404904.073	4233678.781
1116	405025.199	4233690.846		1168	404897.246	4233679.099
1117	405022.342	4233694.497		1169	404892.325	4233676.241
1118	405019.484	4233700.054		1170	404886.451	4233672.590
1119	405019.643	4233706.562		1171	404880.736	4233669.097
1120	405016.468	4233710.373		1172	404874.863	4233670.209
1121	405016.309	4233721.168		1173	404871.688	4233674.971
1122	405011.705	4233725.930		1174	404869.624	4233681.321
1123	405008.054	4233735.296		1175	404870.259	4233686.242
1124	405007.770	4233736.954		1176	404866.766	4233688.624
1125	405007.102	4233740.853		1177	404861.051	4233688.465
1126	405012.260	4233742.187		1178	404856.130	4233685.925
1127	405019.747	4233741.074		1179	404853.749	4233682.432
1128	405023.794	4233747.044		1180	404846.129	4233685.925
1129	405020.455	4233751.596		1181	404837.715	4233689.894

A/A	X	Y		A/A	X	Y
1182	404831.206	4233687.830		1234	404669.129	4233721.402
1183	404826.602	4233685.766		1235	404664.366	4233718.756
1184	404825.332	4233681.162		1236	404661.059	4233713.332
1185	404824.062	4233676.559		1237	404664.499	4233707.908
1186	404825.491	4233671.955		1238	404667.012	4233702.484
1187	404821.046	4233665.287		1239	404671.113	4233698.647
1188	404820.570	4233661.954		1240	404676.669	4233691.239
1189	404826.761	4233656.397		1241	404683.152	4233684.757
1190	404826.761	4233651.635		1242	404687.517	4233678.804
1191	404826.761	4233647.190		1243	404690.031	4233673.909
1192	404830.730	4233643.539		1244	404690.957	4233665.574
1193	404834.699	4233641.316		1245	404694.000	4233660.547
1194	404836.127	4233636.395		1246	404696.249	4233655.388
1195	404839.302	4233632.267		1247	404696.434	4233651.684
1196	404845.017	4233630.839		1248	404695.693	4233645.228
1197	404853.908	4233632.426		1249	404695.058	4233637.820
1198	404860.893	4233631.632		1250	404692.518	4233630.729
1199	404864.861	4233627.664		1251	404692.412	4233625.966
1200	404868.671	4233620.361		1252	404696.222	4233620.251
1201	404876.609	4233614.170		1253	404697.598	4233617.076
1202	404876.450	4233608.296		1254	404702.360	4233612.208
1203	404871.370	4233604.962		1255	404707.229	4233608.186
1204	404867.719	4233598.718		1256	404708.711	4233604.588
1205	404862.798	4233596.019		1257	404711.145	4233598.238
1206	404858.035	4233592.051		1258	404714.743	4233591.994
1207	404853.590	4233589.034		1259	404717.706	4233587.231
1208	404848.669	4233585.859		1260	404721.834	4233581.199
1209	404844.541	4233579.668		1261	404729.242	4233571.568
1210	404839.620	4233576.652		1262	404729.877	4233566.488
1211	404834.222	4233582.049		1263	404731.465	4233563.842
1212	404830.095	4233583.796		1264	404735.063	4233560.879
1213	404822.157	4233585.447		1265	404736.651	4233557.809
1214	404811.892	4233593.702		1266	404741.307	4233552.729
1215	404808.187	4233597.829		1267	404743.741	4233549.343
1216	404804.589	4233603.227		1268	404748.292	4233547.967
1217	404802.992	4233604.497		1269	404754.748	4233543.628
1218	404797.276	4233592.932		1270	404756.980	4233542.401
1219	404784.400	4233613.200		1271	404753.224	4233560.485
1220	404783.000	4233632.000		1272	404753.200	4233560.600
1221	404768.556	4233645.395		1273	404779.428	4233522.183
1222	404749.208	4233663.338		1274	404781.632	4233519.935
1223	404735.901	4233675.679		1275	404794.440	4233506.870
1224	404729.300	4233681.800		1276	404809.523	4233491.484
1225	404728.702	4233683.731		1277	404809.634	4233491.371
1226	404720.100	4233711.500		1278	404809.682	4233491.280
1227	404712.653	4233706.850		1279	404826.625	4233459.301
1228	404707.097	4233708.305		1280	404832.033	4233442.077
1229	404700.217	4233720.343		1281	404834.816	4233433.214
1230	404691.751	4233724.841		1282	404836.694	4233427.231
1231	404685.665	4233726.296		1283	404853.200	4233394.000
1232	404680.241	4233725.106		1284	404853.026	4233394.270
1233	404673.494	4233724.180		1285	404853.157	4233394.007

A/A	X	Y		A/A	X	Y
1286	404852.752	4233393.668		1338	404913.491	4233333.767
1287	404851.073	4233393.435		1339	404917.616	4233333.767
1288	404848.466	4233394.051		1340	404973.800	4233253.600
1289	404843.175	4233384.738		1341	405006.600	4233225.600
1290	404836.401	4233378.176		1342	405017.900	4233212.100
1291	404830.898	4233369.921		1343	405056.400	4233146.300
1292	404827.723	4233365.688		1344	405075.100	4233105.200
1293	404822.007	4233364.028		1345	405072.811	4233103.345
1294	404821.161	4233363.783		1346	405075.234	4233097.596
1295	404814.388	4233362.090		1347	405079.071	4233090.849
1296	404810.790	4233360.396		1348	405079.335	4233087.541
1297	404808.673	4233352.776		1349	405076.557	4233083.308
1298	404804.228	4233349.389		1350	405074.176	4233079.207
1299	404799.509	4233346.107		1351	405072.191	4233071.534
1300	404799.360	4233346.003		1352	405071.133	4233067.698
1301	404797.666	4233341.346		1353	405070.868	4233060.818
1302	404794.915	4233337.324		1354	405067.826	4233058.437
1303	404792.163	4233336.901		1355	405064.386	4233053.675
1304	404788.141	4233335.419		1356	405063.460	4233049.574
1305	404783.273	4233330.763		1357	405061.343	4233044.150
1306	404777.770	4233329.704		1358	405055.919	4233039.916
1307	404775.441	4233325.259		1359	405052.348	4233035.948
1308	404775.653	4233319.333		1360	405047.453	4233033.699
1309	404776.711	4233310.654		1361	405042.313	4233029.156
1310	404779.040	4233305.363		1362	405038.898	4233031.777
1311	404782.426	4233299.859		1363	405034.929	4233035.587
1312	404784.543	4233298.166		1364	405031.754	4233039.238
1313	404789.623	4233296.896		1365	405029.373	4233043.366
1314	404798.513	4233294.144		1366	405025.563	4233051.780
1315	404808.461	4233293.933		1367	405024.134	4233056.066
1316	404817.140	4233293.933		1368	405019.689	4233062.733
1317	404822.431	4233297.319		1369	405015.720	4233065.432
1318	404827.511	4233299.648		1370	405009.053	4233067.178
1319	404839.576	4233301.129		1371	405006.513	4233066.385
1320	404848.890	4233303.246		1372	405006.830	4233059.876
1321	404854.393	4233305.151		1373	405003.655	4233057.812
1322	404858.626	4233307.268		1374	405003.655	4233053.685
1323	404862.648	4233314.464		1375	404999.687	4233053.367
1324	404862.436	4233325.894		1376	404994.448	4233055.748
1325	404858.626	4233336.478		1377	404990.955	4233055.113
1326	404858.819	4233346.107		1378	404988.098	4233053.843
1327	404858.838	4233347.061		1379	404983.335	4233051.780
1328	404858.203	4233357.010		1380	404979.367	4233050.827
1329	404868.151	4233357.433		1381	404978.414	4233055.748
1330	404875.136	4233348.543		1382	404977.144	4233060.670
1331	404876.923	4233346.107		1383	404974.445	4233067.337
1332	404879.793	4233342.193		1384	404970.477	4233075.116
1333	404885.085	4233342.193		1385	404966.984	4233080.990
1334	404891.646	4233341.134		1386	404962.380	4233088.292
1335	404899.478	4233340.288		1387	404956.507	4233094.325
1336	404907.098	4233334.149		1388	404953.967	4233097.023
1337	404911.432	4233331.218		1389	404952.379	4233100.675

A/A	X	Y		A/A	X	Y
1390	404951.744	4233105.437		1442	404889.530	4233266.839
1391	404953.173	4233115.438		1443	404884.026	4233264.723
1392	404951.797	4233125.810		1444	404881.698	4233260.066
1393	404950.210	4233134.912		1445	404882.492	4233251.335
1394	404946.929	4233140.415		1446	404886.196	4233244.985
1395	404945.870	4233143.273		1447	404890.959	4233241.016
1396	404946.717	4233149.834		1448	404892.811	4233232.285
1397	404945.870	4233155.232		1449	404894.663	4233224.876
1398	404951.903	4233159.254		1450	404900.219	4233210.589
1399	404954.443	4233161.476		1451	404897.309	4233206.091
1400	404957.829	4233163.593		1452	404888.577	4233202.387
1401	404960.264	4233168.355		1453	404880.111	4233199.476
1402	404960.581	4233172.589		1454	404875.083	4233194.978
1403	404960.793	4233177.034		1455	404868.998	4233194.449
1404	404960.052	4233182.219		1456	404865.029	4233191.274
1405	404956.665	4233189.204		1457	404863.442	4233184.924
1406	404954.972	4233193.226		1458	404873.020	4233176.471
1407	404954.972	4233200.317		1459	404878.973	4233169.525
1408	404952.749	4233204.127		1460	404879.409	4233155.754
1409	404954.866	4233207.196		1461	404880.468	4233150.885
1410	404953.490	4233211.324		1462	404878.986	4233143.900
1411	404953.808	4233216.933		1463	404885.548	4233136.069
1412	404952.644	4233222.013		1464	404882.161	4233133.529
1413	404948.516	4233232.067		1465	404876.446	4233129.719
1414	404944.494	4233239.793		1466	404872.424	4233126.967
1415	404939.838	4233243.074		1467	404865.016	4233120.829
1416	404937.404	4233247.201		1468	404864.169	4233115.960
1417	404934.335	4233252.175		1469	404863.746	4233106.647
1418	404931.265	4233255.033		1470	404862.202	4233099.622
1419	404929.889	4233258.737		1471	404862.718	4233094.878
1420	404926.276	4233260.745		1472	404861.263	4233092.232
1421	404924.174	4233261.912		1473	404858.352	4233085.088
1422	404924.174	4233265.722		1474	404860.601	4233077.945
1423	404925.656	4233270.167		1475	404860.337	4233071.727
1424	404928.408	4233275.670		1476	404859.278	4233066.171
1425	404931.900	4233274.189		1477	404859.278	4233063.525
1426	404933.723	4233273.307		1478	404859.808	4233052.545
1427	404938.462	4233271.014		1479	404861.527	4233046.459
1428	404946.213	4233276.730		1480	404863.115	4233039.183
1429	404917.671	4233319.861		1481	404864.173	4233032.701
1430	404909.638	4233317.004		1482	404865.496	4233027.012
1431	404907.310	4233308.749		1483	404861.395	4233024.234
1432	404906.887	4233303.881		1484	404862.453	4233017.355
1433	404906.040	4233295.838		1485	404863.247	4233010.608
1434	404899.055	4233292.239		1486	404863.512	4233007.036
1435	404893.128	4233289.276		1487	404865.324	4233000.000
1436	404888.260	4233293.086		1488	404865.761	4232998.305
1437	404883.392	4233292.028		1489	404866.081	4232996.445
1438	404882.121	4233288.006		1490	404867.216	4232989.838
1439	404882.756	4233282.291		1491	404869.200	4232975.286
1440	404886.566	4233277.846		1492	404870.788	4232969.465
1441	404890.800	4233271.708		1493	404874.095	4232965.100

A/A	X	Y		A/A	X	Y
1494	404878.064	4232961.395		1546	404916.217	4233035.752
1495	404883.752	4232959.146		1547	404914.524	4233046.547
1496	404888.647	4232961.263		1548	404910.502	4233066.021
1497	404892.748	4232965.497		1549	404906.692	4233079.991
1498	404898.172	4232968.539		1550	404903.349	4233098.187
1499	404904.655	4232971.847		1551	404902.035	4233108.354
1500	404906.639	4232964.835		1552	404901.824	4233117.244
1501	404905.184	4232960.734		1553	404902.670	4233128.039
1502	404904.932	4232960.206		1554	404903.094	4233132.061
1503	404900.950	4232951.870		1555	404907.115	4233133.754
1504	404898.305	4232948.695		1556	404913.254	4233130.368
1505	404894.204	4232944.594		1557	404918.545	4233131.638
1506	404893.542	4232942.213		1558	404925.530	4233131.426
1507	404896.585	4232937.054		1559	404931.034	4233121.901
1508	404896.731	4232935.999		1560	404934.209	4233115.974
1509	404897.246	4232932.291		1561	404936.325	4233105.391
1510	404898.701	4232923.825		1562	404934.691	4233097.094
1511	404898.966	4232919.062		1563	404936.173	4233081.008
1512	404901.215	4232914.961		1564	404940.406	4233070.424
1513	404901.215	4232911.654		1565	404949.719	4233053.279
1514	404903.596	4232905.833		1566	404957.974	4233033.594
1515	404908.094	4232901.864		1567	404961.798	4233027.547
1516	404910.872	4232899.218		1568	404972.156	4233011.158
1517	404916.693	4232899.483		1569	404981.258	4233011.158
1518	404918.281	4232897.631		1570	404990.148	4233012.428
1519	404921.645	4232891.912		1571	404996.286	4233014.968
1520	404922.249	4232890.884		1572	405007.716	4233011.581
1521	404926.350	4232884.666		1573	405015.336	4233011.581
1522	404927.673	4232879.507		1574	405021.475	4233008.406
1523	404928.996	4232874.480		1575	405029.730	4233006.501
1524	404932.436	4232867.600		1576	405037.350	4233005.231
1525	404935.082	4232866.410		1577	405039.252	4233000.000
1526	404935.743	4232873.421		1578	405040.736	4232995.917
1527	404933.759	4232882.285		1579	405042.006	4232988.721
1528	404932.039	4232888.370		1580	405044.123	4232982.371
1529	404931.245	4232899.351		1581	405051.108	4232984.487
1530	404931.642	4232906.494		1582	405053.225	4232987.451
1531	404930.716	4232916.681		1583	405057.670	4232995.706
1532	404930.187	4232928.719		1584	405060.271	4233000.000
1533	404928.599	4232935.202		1585	405062.093	4233003.008
1534	404925.292	4232940.096		1586	405067.173	4233000.000
1535	404923.705	4232944.594		1587	405069.078	4232990.732
1536	404924.102	4232951.474		1588	405072.888	4232984.593
1537	404923.572	4232959.543		1589	405075.851	4232979.302
1538	404921.853	4232968.407		1590	405081.778	4232970.623
1539	404922.117	4232977.138		1591	405086.434	4232966.602
1540	404923.440	4232982.430		1592	405084.106	4232957.712
1541	404926.350	4232986.134		1593	405080.296	4232947.975
1542	404925.689	4232993.013		1594	405080.084	4232937.180
1543	404923.440	4233003.861		1595	405082.624	4232929.772
1544	404921.720	4233011.199		1596	405090.033	4232917.918
1545	404919.180	4233022.841		1597	405097.018	4232907.970

A/A	X	Y		A/A	X	Y
1598	405107.389	4232900.350		1650	405187.188	4232702.360
1599	405116.279	4232897.386		1651	405187.611	4232685.215
1600	405132.154	4232894.000		1652	405188.881	4232678.018
1601	405146.124	4232891.883		1653	405193.961	4232668.705
1602	405156.496	4232890.613		1654	405199.465	4232663.837
1603	405168.138	4232886.168		1655	405209.625	4232660.661
1604	405179.356	4232882.993		1656	405216.398	4232647.326
1605	405189.304	4232884.898		1657	405218.726	4232634.203
1606	405197.560	4232884.898		1658	405222.748	4232625.525
1607	405201.158	4232873.468		1659	405225.923	4232618.751
1608	405204.756	4232868.176		1660	405225.500	4232610.496
1609	405211.106	4232862.038		1661	405224.970	4232599.172
1610	405217.456	4232858.863		1662	405224.976	4232599.146
1611	405224.653	4232849.126		1663	405227.352	4232588.853
1612	405229.945	4232842.776		1664	405235.130	4232573.455
1613	405238.623	4232836.003		1665	405236.242	4232563.136
1614	405250.265	4232828.383		1666	405238.147	4232555.198
1615	405256.033	4232822.816		1667	405241.004	4232546.308
1616	405267.674	4232813.820		1668	405237.353	4232540.593
1617	405277.199	4232811.174		1669	405234.813	4232532.973
1618	405284.608	4232809.587		1670	405232.829	4232528.608
1619	405288.576	4232805.354		1671	405235.342	4232519.876
1620	405288.841	4232799.533		1672	405237.988	4232514.320
1621	405285.666	4232789.214		1673	405237.988	4232508.896
1622	405286.989	4232781.541		1674	405236.828	4232502.668
1623	405297.572	4232777.572		1675	405235.296	4232497.870
1624	405305.510	4232779.160		1676	405235.931	4232490.250
1625	405312.124	4232772.016		1677	405236.778	4232485.381
1626	405315.035	4232755.876		1678	405238.048	4232473.105
1627	405320.591	4232742.647		1679	405236.990	4232467.178
1628	405322.443	4232733.122		1680	405244.186	4232458.500
1629	405309.214	4232730.212		1681	405247.361	4232446.858
1630	405291.751	4232731.006		1682	405247.785	4232439.238
1631	405285.666	4232732.328		1683	405251.171	4232432.888
1632	405276.670	4232733.122		1684	405257.945	4232429.925
1633	405269.791	4232727.831		1685	405268.740	4232427.385
1634	405263.705	4232724.920		1686	405273.820	4232427.808
1635	405253.916	4232731.006		1687	405275.513	4232413.626
1636	405245.449	4232736.826		1688	405278.477	4232408.123
1637	405245.339	4232736.863		1689	405274.878	4232394.153
1638	405235.130	4232740.266		1690	405272.762	4232386.956
1639	405215.022	4232745.293		1691	405270.857	4232377.854
1640	405205.762	4232752.172		1692	405268.528	4232366.213
1641	405197.030	4232756.935		1693	405263.448	4232357.958
1642	405183.272	4232755.876		1694	405260.485	4232349.491
1643	405178.509	4232751.114		1695	405261.331	4232339.331
1644	405177.187	4232743.176		1696	405264.083	4232334.039
1645	405177.187	4232733.651		1697	405270.645	4232332.769
1646	405180.256	4232725.749		1698	405278.477	4232333.616
1647	405181.446	4232718.208		1699	405283.557	4232328.113
1648	405184.092	4232714.240		1700	405282.541	4232321.724
1649	405182.743	4232706.382		1701	405282.068	4232318.746

A/A	X	Y		A/A	X	Y
1702	405276.565	4232309.221		1754	405323.079	4232127.558
1703	405271.273	4232298.850		1755	405315.247	4232130.733
1704	405270.215	4232290.383		1756	405314.337	4232131.011
1705	405268.522	4232280.223		1757	405307.627	4232133.061
1706	405265.347	4232263.925		1758	405301.065	4232134.755
1707	405266.535	4232253.360		1759	405292.175	4232136.871
1708	405267.252	4232246.991		1760	405285.825	4232136.660
1709	405267.252	4232238.544		1761	405278.417	4232133.696
1710	405267.252	4232235.561		1762	405272.279	4232130.310
1711	405269.047	4232226.258		1763	405272.702	4232125.230
1712	405269.580	4232223.496		1764	405277.782	4232123.325
1713	405270.003	4232207.833		1765	405281.592	4232118.668
1714	405276.116	4232198.090		1766	405286.460	4232117.610
1715	405276.777	4232197.038		1767	405296.832	4232117.610
1716	405282.068	4232190.688		1768	405306.780	4232117.610
1717	405288.207	4232188.783		1769	405318.422	4232119.091
1718	405292.228	4232188.994		1770	405324.560	4232118.668
1719	405294.345	4232193.439		1771	405334.720	4232114.858
1720	405299.425	4232197.249		1772	405340.435	4232110.413
1721	405304.082	4232195.979		1773	405343.610	4232104.275
1722	405304.717	4232204.446		1774	405346.362	4232096.231
1723	405305.987	4232211.220		1775	405347.420	4232087.976
1724	405311.067	4232209.103		1776	405346.785	4232082.261
1725	405315.300	4232203.388		1777	405341.705	4232075.700
1726	405319.533	4232199.154		1778	405341.070	4232068.715
1727	405326.327	4232184.641		1779	405342.340	4232060.248
1728	405328.054	4232180.951		1780	405342.340	4232052.205
1729	405328.847	4232179.258		1781	405343.109	4232042.844
1730	405332.498	4232170.738		1782	405343.458	4232039.617
1731	405338.319	4232170.738		1783	405343.786	4232036.576
1732	405339.800	4232177.300		1784	405345.279	4232022.735
1733	405340.436	4232181.384		1785	405344.644	4231999.029
1734	405341.282	4232186.825		1786	405345.914	4231985.482
1735	405343.399	4232193.810		1787	405346.761	4231970.665
1736	405342.340	4232203.547		1788	405349.936	4231958.812
1737	405342.340	4232209.685		1789	405347.819	4231945.477
1738	405354.829	4232215.823		1790	405342.739	4231939.127
1739	405360.120	4232211.590		1791	405331.944	4231926.427
1740	405363.084	4232192.540		1792	405325.806	4231918.807
1741	405363.295	4232181.322		1793	405318.609	4231907.165
1742	405357.792	4232177.723		1794	405317.974	4231894.677
1743	405351.019	4232173.913		1795	405313.952	4231893.830
1744	405350.998	4232173.873		1796	405303.581	4231890.867
1745	405348.055	4232168.198		1797	405284.319	4231884.305
1746	405347.209	4232158.885		1798	405273.524	4231887.057
1747	405348.055	4232148.725		1799	405271.830	4231898.487
1748	405348.033	4232147.813		1800	405269.502	4231903.567
1749	405347.844	4232140.258		1801	405263.152	4231906.319
1750	405345.727	4232135.390		1802	405256.379	4231906.319
1751	405339.589	4232131.156		1803	405249.182	4231905.260
1752	405335.144	4232126.288		1804	405244.314	4231910.764
1753	405327.947	4232125.865		1805	405238.175	4231912.457

A/A	X	Y		A/A	X	Y
1806	405230.767	4231910.975		36	405738.509	4230323.303
1807	405222.512	4231917.325		37	405735.519	4230321.634
1808	405227.804	4231922.194		38	405732.212	4230316.872
1809	405231.190	4231927.062		39	405729.698	4230311.712
1810	405236.482	4231937.010		40	405731.682	4230306.421
1811	405239.234	4231944.207		41	405734.725	4230301.658
1812	405239.445	4231950.557		42	405740.678	4230298.087
1813	405231.614	4231962.410		43	405742.753	4230298.149
1814	405225.687	4231967.279		44	405747.321	4230285.692
1815	405213.834	4231967.702		45	405747.713	4230284.622
1816	405204.944	4231957.542		46	405757.412	4230270.558
1817	405199.017	4231956.695		47	405769.689	4230263.767
1818	405188.434	4231952.674		48	405780.367	4230263.767
1819	405187.321	4231952.771		49	405782.218	4230261.045
				50	405788.409	4230258.505
				51	405793.172	4230258.981
Τμήμα 4ΑΝ Ε=123,923Στρ.				52	405801.903	4230259.616
1	405960.165	4230433.590		53	405807.321	4230263.608
2	405949.458	4230420.412		54	405807.321	4230243.767
3	405943.765	4230408.457		55	405817.997	4230243.767
4	405943.614	4230408.550		56	405820.457	4230235.156
5	405940.307	4230411.461		57	405817.063	4230227.881
6	405937.661	4230414.371		58	405812.213	4230220.122
7	405931.046	4230416.752		59	405802.999	4230213.332
8	405925.490	4230417.017		60	405784.570	4230207.028
9	405922.977	4230416.223		61	405759.352	4230207.513
10	405920.860	4230413.048		62	405750.138	4230196.844
11	405922.315	4230408.683		63	405745.336	4230173.476
12	405924.035	4230404.052		64	405736.074	4230169.201
13	405921.389	4230399.687		65	405726.859	4230160.956
14	405918.346	4230397.041		66	405718.130	4230150.287
15	405912.658	4230394.792		67	405712.795	4230140.588
16	405908.424	4230392.675		68	405698.732	4230130.404
17	405904.985	4230387.780		69	405684.668	4230124.099
18	405903.265	4230382.489		70	405668.664	4230124.584
19	405901.281	4230377.197		71	405658.894	4230127.711
20	405899.607	4230373.745		72	405653.145	4230138.163
21	405881.996	4230373.158		73	405652.175	4230144.468
22	405877.321	4230364.614		74	405647.321	4230150.362
23	405876.857	4230363.767		75	405645.386	4230152.712
24	405875.743	4230361.731		76	405633.746	4230160.471
25	405873.803	4230350.577		77	405623.562	4230164.836
26	405860.709	4230346.212		78	405619.559	4230173.767
27	405851.010	4230348.152		79	405607.321	4230173.767
28	405837.431	4230362.216		80	405607.321	4230193.767
29	405836.204	4230363.767		81	405587.321	4230193.767
30	405817.321	4230363.767		82	405587.321	4230253.767
31	405817.321	4230343.767		83	405567.321	4230253.767
32	405757.321	4230343.767		84	405559.941	4230253.767
33	405750.525	4230343.767		85	405558.092	4230257.464
34	405745.288	4230339.908		86	405551.303	4230273.953
35	405738.014	4230328.754		87	405551.788	4230296.261

A/A	X	Y		A/A	X	Y
88	405547.321	4230310.513		19	405188.333	4231811.068
89	405547.321	4230313.767		20	405184.608	4231811.758
90	405557.321	4230313.767		21	405178.785	4231811.111
91	405557.321	4230353.767				
92	405537.321	4230353.767				
93	405537.321	4230423.767		Τμήμα 6ΑΝ Ε=1,339Στρ.		
94	405537.321	4230433.767		1	404916.019	4232153.767
95	405517.321	4230433.767		2	404907.321	4232153.767
96	405517.321	4230446.201		3	404887.321	4232153.767
97	405508.141	4230452.419		4	404862.608	4232153.767
98	405508.141	4230468.908		5	404861.857	4232154.186
99	405508.141	4230489.277		6	404853.179	4232156.938
100	405517.321	4230496.448		7	404849.448	4232153.767
101	405517.321	4230513.767		8	404847.321	4232153.767
102	405537.321	4230513.767		9	404847.321	4232171.097
103	405537.321	4230553.767		10	404849.410	4232169.329
104	405557.321	4230553.767		11	404853.872	4232172.461
105	405557.321	4230573.767		12	404853.597	4232173.767
106	405587.321	4230573.767		13	404857.321	4232173.767
107	405597.321	4230573.767		14	404857.321	4232185.188
108	405597.321	4230593.767		15	404858.323	4232185.546
109	405607.321	4230593.767		16	404863.179	4232185.546
110	405637.321	4230593.767		17	404866.191	4232179.712
111	405637.321	4230603.767		18	404867.496	4232177.182
112	405647.321	4230603.767		19	404869.924	4232174.754
113	405647.321	4230613.767		20	404875.185	4232173.945
114	405647.321	4230625.895		21	404877.455	4232176.738
115	405713.609	4230594.687		22	404878.693	4232178.261
116	405824.267	4230563.751		23	404884.493	4232177.182
117	405958.727	4230433.870		24	404892.047	4232175.563
118	405960.165	4230433.590		25	404894.354	4232172.393
				26	404896.364	4232169.628
				27	404899.768	4232168.588
Τμήμα 5ΑΝ Ε=0,873Στρ.				28	404901.220	4232168.144
1	405178.785	4231811.111		29	404904.458	4232169.898
2	405185.156	4231820.985		30	404908.775	4232170.168
3	405187.095	4231836.504		31	404911.608	4232165.446
4	405177.321	4231848.866		32	404911.877	4232161.399
5	405177.321	4231853.767		33	404911.877	4232157.908
6	405186.358	4231853.767		34	404916.019	4232153.767
7	405188.910	4231853.049				
8	405197.112	4231851.858				
9	405203.647	4231850.059		Τμήμα 6ΑΝ Ε=1,339Στρ.		
10	405207.342	4231846.497		1	404916.019	4232153.767
11	405208.092	4231845.773		2	404907.321	4232153.767
12	405206.187	4231841.963		3	404887.321	4232153.767
13	405209.728	4231832.571		4	404862.608	4232153.767
14	405209.838	4231832.279		5	404861.857	4232154.186
15	405201.329	4231819.590		6	404853.179	4232156.938
16	405192.754	4231812.663		7	404849.448	4232153.767
17	405190.779	4231811.068		8	404847.321	4232153.767
18	405190.323	4231810.700		9	404847.321	4232171.097

A/A	X	Y		A/A	X	Y
10	404849.410	4232169.329		10	404196.668	4232799.377
11	404853.872	4232172.461		11	404190.496	4232796.731
12	404853.597	4232173.767		12	404179.342	4232796.246
13	404857.321	4232173.767		13	404170.613	4232793.822
14	404857.321	4232185.188		14	404171.097	4232787.032
15	404858.323	4232185.546		15	404180.797	4232779.758
16	404863.179	4232185.546		16	404180.797	4232779.758
17	404866.191	4232179.712		17	404178.372	4232771.028
18	404867.496	4232177.182		18	404165.763	4232763.754
19	404869.924	4232174.754		19	404145.879	4232760.844
20	404875.185	4232173.945		20	404134.240	4232748.720
21	404877.455	4232176.738		21	404132.785	4232725.442
22	404878.693	4232178.261		22	404133.270	4232712.348
23	404884.493	4232177.182		23	404117.752	4232704.103
24	404892.047	4232175.563		24	404101.263	4232713.318
25	404894.354	4232172.393		25	404078.954	4232724.472
26	404896.364	4232169.628		26	404054.221	4232729.806
27	404899.768	4232168.588		27	404034.823	4232737.566
28	404901.220	4232168.144		28	404028.816	4232743.767
29	404904.458	4232169.898		29	404027.321	4232745.310
30	404908.775	4232170.168		30	404019.789	4232753.085
31	404911.608	4232165.446		31	404019.789	4232762.299
32	404911.877	4232161.399		32	404020.478	4232763.631
33	404911.877	4232157.908		33	404026.519	4232768.025
34	404916.019	4232153.767		34	404037.950	4232769.930
				35	404046.205	4232768.871
				36	404053.401	4232768.659
Τμήμα 7AN E=0,364Στρ.				37	404061.021	4232765.484
1	404697.321	4232365.474		38	404065.255	4232758.499
2	404697.321	4232383.767		39	404071.393	4232752.784
3	404677.321	4232383.767		40	404081.976	4232750.033
4	404677.321	4232391.863		41	404090.655	4232749.398
5	404682.140	4232390.257		42	404098.486	4232745.588
6	404690.607	4232389.463		43	404105.048	4232744.106
7	404699.867	4232388.669		44	404117.748	4232738.814
8	404707.805	4232388.669		45	404119.274	4232737.168
9	404710.451	4232384.436		46	404117.348	4232773.077
10	404707.805	4232373.853		47	404112.086	4232773.157
11	404704.630	4232367.238		48	404104.545	4232774.480
12	404697.321	4232365.474		49	404103.752	4232778.714
				50	404101.483	4232783.767
Τμήμα 8AN E=8,231Στρ.				Τμήμα 9AN E=0,751Στρ.		
1	404101.483	4232783.767		1	406189.951	4232989.300
2	404104.484	4232783.767		2	406189.557	4232989.911
3	404107.082	4232784.607		3	406194.126	4232993.778
4	404124.541	4232802.551		4	406197.653	4232999.279
5	404137.635	4232812.735		5	406198.001	4232999.446
6	404161.398	4232828.739		6	406198.190	4233000.118
7	404178.857	4232835.043		7	406199.418	4233002.032
8	404201.165	4232829.224		8	406201.807	4233008.245
9	404204.075	4232814.190				

A/A	X	Y		A/A	X	Y
9	406202.593	4233010.287		32	406014.632	4232825.714
10	406206.223	4233013.588		33	406016.255	4232827.289
11	406209.578	4233016.638		34	406021.829	4232832.699
12	406218.468	4233021.083		35	406029.661	4232844.129
13	406223.971	4233027.009		36	406036.434	4232855.559
14	406229.847	4233037.250		37	406042.996	4232869.741
15	406231.379	4233039.921		38	406046.953	4232874.665
16	406233.898	4233044.350		39	406052.521	4232881.594
17	406237.518	4233050.716		40	406052.798	4232882.050
18	406243.444	4233056.643		41	406059.082	4232892.389
19	406250.429	4233064.474		42	406069.031	4232899.162
20	406253.581	4233071.462		43	406075.381	4232909.534
21	406255.298	4233075.269		44	406082.789	4232914.191
22	406260.378	4233086.911		45	406083.935	4232915.941
23	406264.186	4233094.528				
24	406274.899	4233080.252				
25	406199.106	4232998.285		Τμήμα 11ΑΝ Ε=9,899Στρ.		
26	406189.951	4232989.300		1	405674.811	4232598.555
				2	405668.906	4232601.776
				3	405656.297	4232606.626
Τμήμα 10ΑΝ Ε=4,278Στρ.				4	405646.113	4232601.776
1	406083.935	4232915.941		5	405646.287	4232598.473
2	406087.430	4232907.788		6	405637.869	4232600.321
3	406077.730	4232888.389		7	405640.778	4232586.257
4	406077.321	4232888.031		8	405648.905	4232574.785
5	406058.332	4232871.416		9	405649.023	4232574.618
6	406052.852	4232853.605		10	405653.387	4232565.889
7	405979.734	4232779.064		11	405653.563	4232561.140
8	405871.041	4232716.992		12	405647.017	4232549.612
9	405870.037	4232719.431		13	405640.293	4232546.490
10	405872.286	4232726.178		14	405627.321	4232544.088
11	405871.360	4232729.882		15	405627.199	4232544.066
12	405869.640	4232732.924		16	405619.925	4232534.366
13	405874.667	4232736.364		17	405619.354	4232533.767
14	405884.669	4232738.930		18	405610.226	4232524.182
15	405890.595	4232743.799		19	405607.321	4232517.580
16	405899.062	4232752.054		20	405605.643	4232513.767
17	405907.105	4232759.251		21	405604.891	4232512.058
18	405918.959	4232766.659		22	405599.072	4232500.904
19	405934.199	4232768.141		23	405592.767	4232496.539
20	405942.877	4232774.491		24	405587.432	4232495.569
21	405947.322	4232782.111		25	405572.884	4232488.780
22	405952.190	4232789.307		26	405567.321	4232481.953
23	405961.715	4232796.927		27	405562.214	4232475.686
24	405965.676	4232799.567		28	405559.784	4232473.767
25	405969.970	4232802.431		29	405524.700	4232473.767
26	405975.050	4232805.394		30	405526.146	4232478.748
27	405984.662	4232807.383		31	405529.533	4232488.061
28	405987.327	4232807.934		32	405529.744	4232496.316
29	406000.000	4232817.671		33	405530.379	4232503.301
30	406001.752	4232818.634		34	405533.554	4232507.323
31	406007.764	4232821.939		35	405542.021	4232511.979

A/A	X	Y		A/A	X	Y
36	405549.641	4232516.848		17	405504.662	4232423.397
37	405551.319	4232521.190		18	405508.895	4232431.070
38	405553.239	4232526.161		19	405507.308	4232438.954
39	405552.393	4232534.204		20	405506.673	4232448.056
40	405555.568	4232540.554		21	405512.176	4232455.252
41	405562.553	4232547.116		22	405517.321	4232460.851
42	405566.574	4232555.371				
43	405566.452	4232559.049				
44	405566.363	4232561.721		Τμήμα 13AN E=1,412Στρ.		
45	405564.669	4232566.378		1	405470.506	4232483.81
46	405567.633	4232573.786		2	405469.586	4232488.29
47	405574.194	4232580.136		3	405470.556	4232503.81
48	405584.566	4232587.544		4	405467.321	4232509.21
49	405591.974	4232590.508		5	405460.372	4232520.79
50	405599.171	4232594.106		6	405453.967	4232531.46
51	405604.674	4232602.149		7	405457.199	4232534.08
52	405607.426	4232610.193		8	405461.961	4232537.65
53	405614.887	4232619.718		9	405468.576	4232539.51
54	405621.079	4232621.940		10	405470.692	4232543.34
55	405629.334	4232626.544		11	405472.015	4232548.1
56	405633.730	4232630.940		12	405473.735	4232551.54
57	405634.414	4232631.624		13	405478.101	4232556.97
58	405640.764	4232636.387		14	405485.641	4232561.6
59	405645.050	4232640.673		15	405489.478	4232564.91
60	405652.352	4232643.372		16	405495.695	4232567.95
61	405657.274	4232640.197		17	405498.077	4232572.58
62	405658.226	4232634.958		18	405497.151	4232579.86
63	405660.443	4232630.940		19	405500.326	4232585.28
64	405660.766	4232630.354		20	405508.925	4232590.7
65	405667.751	4232620.988		21	405513.819	4232588.85
66	405673.308	4232615.590		22	405515.142	4232583.96
67	405680.167	4232607.987		23	405513.952	4232578.14
68	405674.811	4232598.555		24	405508.395	4232571.256
				25	405498.606	4232560.408
				26	405494.637	4232556.704
				27	405490.139	4232550.222
Τμήμα 12AN E=1,594Στρ.				28	405484.583	4232538.051
1	405517.321	4232460.851		29	405480.746	4232530.775
2	405517.321	4232458.195		30	405478.365	4232521.647
3	405513.718	4232454.832		31	405476.381	4232517.546
4	405516.143	4232432.524		32	405475.719	4232501.538
5	405517.321	4232427.460		33	405471.089	4232487.119
6	405520.993	4232411.671		34	405470.506	4232483.813
7	405522.447	4232385.483				
8	405517.598	4232370.449				
9	405504.504	4232367.539				
10	405500.871	4232373.767		Τμήμα 14AN E=1,889Στρ.		
11	405497.321	4232379.853		1	405418.965	4232371.235
12	405494.320	4232384.998		2	405419.233	4232349.737
13	405489.298	4232398.493		3	405419.393	4232336.986
14	405490.801	4232399.277		4	405426.182	4232321.467
15	405493.285	4232404.082		5	405439.276	4232315.163
16	405496.724	4232412.813		6	405440.731	4232298.189

A/A	X	Y		A/A	X	Y
7	405437.321	4232295.234		11	406532.741	4233205.456
8	405435.628	4232293.767		12	406540.970	4233207.479
9	405433.457	4232291.885		13	406549.604	4233206.670
10	405414.951	4232293.767		14	406552.571	4233210.717
11	405404.844	4232294.794		15	406549.873	4233215.708
12	405403.974	4232293.767		16	406548.120	4233218.675
13	405399.509	4232288.490		17	406548.241	4233221.343
14	405397.084	4232282.185		18	406548.282	4233222.241
15	405396.643	4232282.154		19	406557.135	4233223.225
16	405398.842	4232288.309		20	406563.697	4233223.648
17	405399.209	4232289.337		21	406568.578	4233221.343
18	405401.961	4232301.402		22	406569.959	4233220.691
19	405402.422	4232306.142		23	406571.317	4233220.050
20	405403.443	4232316.642		24	406581.900	4233219.203
21	405400.903	4232328.496		25	406593.965	4233219.626
22	405397.516	4232334.846		26	406611.322	4233220.473
23	405401.749	4232355.378		27	406612.390	4233221.080
24	405405.014	4232359.296		28	406612.930	4233224.410
25	405411.274	4232366.808		29	406620.520	4233223.610
26	405412.664	4232367.608		30	406629.180	4233222.950
27	405416.157	4232369.619		31	406635.310	4233222.810
28	405418.965	4232371.235		32	406636.794	4233221.514
Τμήμα 15AN E=0,448Στρ.				Τμήμα 17AN E=0,332Στρ.		
1	405473.148	4232013.767		1	406681.316	4233173.767
2	405487.321	4232013.767		2	406667.321	4233173.767
3	405487.321	4231957.631		3	406667.321	4233199.681
4	405486.011	4231961.321		4	406668.472	4233198.460
5	405484.307	4231966.124		5	406676.727	4233198.671
6	405482.741	4231970.638		6	406685.617	4233191.051
7	405479.750	4231979.260		7	406677.785	4233183.855
8	405478.290	4231988.840		8	406681.316	4233173.767
9	405477.332	4231994.016		Τμήμα 18AN E=1,412Στρ.		
10	405476.757	4231997.122		1	405768.785	4232658.595
11	405476.210	4232000.080		2	405769.725	4232662.448
12	405475.586	4232002.952		3	405768.666	4232668.375
13	405474.130	4232009.660		4	405769.090	4232679.170
14	405473.148	4232013.767		5	405768.243	4232685.943
Τμήμα 16AN E=1,459Στρ.				6	405771.630	4232689.118
1	406636.794	4233221.514		7	405775.651	4232695.468
2	406630.588	4233218.649		8	405777.133	4232702.665
3	406623.314	4233213.315		9	405784.118	4232702.665
4	406620.404	4233209.920		10	405794.278	4232702.453
5	406607.321	4233204.741		11	405800.416	4232701.183
6	406604.859	4233203.767		12	405807.825	4232698.855
7	406597.126	4233200.706		13	405813.963	4232699.702
8	406572.878	4233201.676		14	405820.948	4232700.337
9	406527.315	4233203.480		15	405824.970	4232696.315
10	406528.964	4233203.837		16	405829.882	4232693.486
				17	405768.785	4232658.595

[illegible]

A/A	X	Y		A/A	X	Y
Τμήμα 1ΜΔ E=2,347Στρ.				7	405581.702	4230821.865
1	406914.619	4231686.049		8	405578.950	4230829.697
2	406910.720	4231695.700		9	405572.600	4230836.259
3	406906.910	4231709.840		10	405566.673	4230842.820
4	406906.324	4231710.463		11	405559.689	4230848.324
5	406894.120	4231723.440		12	405555.243	4230851.287
6	406881.060	4231731.600		13	405549.529	4230856.791
7	406868.730	4231733.140		14	405545.295	4230863.141
8	406861.809	4231736.486		15	405544.449	4230866.316
9	406851.546	4231741.447		16	405537.252	4230867.374
10	406844.860	4231744.680		17	405528.997	4230870.549
11	406841.100	4231733.940		18	405529.420	4230875.840
12	406848.670	4231731.330		19	405530.690	4230885.154
13	406845.130	4231725.890		20	405538.178	4230900.420
14	406856.560	4231719.900		21	405537.517	4230907.432
15	406858.565	4231712.355		22	405540.427	4230910.871
16	406860.100	4231706.580		23	405545.322	4230912.856
17	406862.126	4231705.160		24	405551.010	4230916.825
18	406878.330	4231693.800		25	405552.598	4230920.000
19	406877.790	4231684.550		26	405552.333	4230924.233
20	406895.200	4231677.480		27	405551.804	4230929.128
21	406902.962	4231683.486		28	405554.979	4230932.303
22	406903.640	4231684.010		29	405562.255	4230935.610
23	406906.280	4231674.220		30	405566.092	4230936.668
24	406906.914	4231674.247		31	405574.928	4230937.012
25	406919.180	4231674.760		32	405578.950	4230932.356
26	406914.619	4231686.049		33	405582.125	4230926.217
				34	405600.117	4230915.634
				35	405605.071	4230905.399
Τμήμα 2ΜΔ E=2,671Στρ.				36	405611.421	4230898.255
1	406840.077	4231762.269		37	405618.564	4230880.792
2	406840.250	4231762.870		38	405618.168	4230864.917
3	406836.982	4231766.554		39	405621.739	4230842.693
4	406835.712	4231767.985		40	405624.247	4230833.719
5	406814.250	4231792.180				
6	406790.425	4231799.786				
7	406760.280	4231809.410		Τμήμα 4ΜΔ E=5,367Στρ.		
8	406758.940	4231792.700		1	405695.976	4231601.204
9	406772.350	4231788.230		2	405689.635	4231598.505
10	406791.090	4231757.870		3	405688.286	4231590.951
11	406796.710	4231758.990		4	405688.152	4231586.500
12	406831.500	4231732.520		5	405682.599	4231582.380
13	406840.077	4231762.269		6	405677.307	4231582.168
				7	405676.672	4231576.453
				8	405673.074	4231571.796
Τμήμα 3ΜΔ E=6,916Στρ.				9	405669.264	4231577.088
1	405624.247	4230833.719		10	405667.782	4231584.920
2	405608.584	4230823.135		11	405662.914	4231591.693
3	405601.599	4230824.406		12	405659.316	4231597.620
4	405596.942	4230825.040		13	405661.855	4231605.663
5	405591.439	4230823.559		14	405661.220	4231615.611
6	405585.935	4230820.172		15	405650.663	4231616.251

A/A	X	Y		A/A	X	Y
16	405647.250	4231616.458		Τμήμα 5ΜΔ Ε=0,926Στρ.		
17	405638.784	4231617.516		1	405700.406	4231575.021
18	405637.090	4231607.991		2	405700.697	4231580.159
19	405631.799	4231595.503		3	405703.934	4231589.332
20	405626.295	4231595.926		4	405702.721	4231594.189
21	405625.872	4231605.028		5	405703.125	4231600.933
22	405625.449	4231614.976		6	405705.284	4231611.591
23	405627.142	4231623.866		7	405708.926	4231616.447
24	405625.660	4231627.253		8	405713.291	4231623.655
25	405615.289	4231623.443		9	405715.865	4231621.509
26	405607.669	4231617.093		10	405723.451	4231615.188
27	405606.822	4231608.415		11	405729.589	4231613.283
28	405607.245	4231598.466		12	405737.844	4231618.786
29	405600.895	4231600.795		13	405747.157	4231626.618
30	405597.932	4231603.546		14	405748.639	4231612.013
31	405598.779	4231612.436		15	405743.771	4231604.393
32	405601.107	4231622.596		16	405734.669	4231603.758
33	405609.362	4231632.121		17	405722.604	4231599.736
34	405621.639	4231641.223		18	405717.312	4231607.568
35	405633.280	4231646.938		19	405711.809	4231606.086
36	405643.652	4231651.171		20	405709.481	4231582.591
37	405648.732	4231657.098		21	405716.254	4231583.438
38	405655.717	4231653.923		22	405719.641	4231581.533
39	405665.454	4231648.632		23	405718.371	4231576.665
40	405674.979	4231653.076		24	405709.269	4231573.701
41	405684.081	4231659.427		25	405700.406	4231575.021
42	405687.679	4231663.871				
43	405692.336	4231666.623				
44	405696.357	4231661.331		Τμήμα 6ΜΔ Ε=2,439Στρ.		
45	405706.517	4231657.733		1	406216.834	4230974.192
46	405711.597	4231665.141		2	406213.283	4230979.435
47	405712.021	4231671.068		3	406211.849	4230983.430
48	405717.312	4231669.163		4	406210.915	4230986.031
49	405720.064	4231662.602		5	406203.305	4230987.722
50	405722.604	4231654.558		6	406193.740	4230983.076
51	405720.911	4231648.843		7	406186.054	4230976.560
52	405732.764	4231643.552		8	406181.319	4230968.949
53	405736.997	4231636.355		9	406176.584	4230963.030
54	405728.107	4231631.910		10	406171.848	4230952.883
55	405720.699	4231635.508		11	406170.684	4230947.063
56	405714.561	4231639.741		12	406170.664	4230946.964
57	405711.280	4231634.661		13	406171.328	4230946.026
58	405707.999	4231629.581		14	406173.539	4230942.905
59	405701.237	4231623.326		15	406178.951	4230939.860
60	405700.157	4231620.089		16	406183.010	4230938.677
61	405698.404	4231615.637		17	406190.282	4230937.493
62	405695.976	4231609.297		18	406196.709	4230934.618
63	405695.976	4231601.204		19	406199.077	4230932.250
				20	406210.036	4230935.818
				21	406220.893	4230939.353
				22	406222.458	4230940.368
				23	406223.935	4230941.326

A/A	X	Y		A/A	X	Y
24	406233.408	4230947.471		17	406367.584	4231064.989
25	406238.651	4230954.067		18	406362.293	4231063.084
26	406236.960	4230958.802		19	406354.673	4231059.909
27	406241.490	4230968.008		20	406352.979	4231053.559
28	406240.611	4230968.363		21	406349.169	4231052.924
29	406238.158	4230969.589				
30	406231.387	4230972.975				
31	406225.798	4230971.825		Τμήμα 8ΜΔ Ε=0,515Στρ.		
32	406216.834	4230974.192		1	406403.294	4231219.681
				2	406399.987	4231217.829
				3	406393.372	4231219.152
Τμήμα 7ΜΔ Ε=1,778Στρ.				4	406386.758	4231221.401
1	406349.169	4231052.924		5	406384.377	4231224.047
2	406343.878	4231052.924		6	406385.567	4231228.280
3	406337.951	4231059.063		7	406389.933	4231229.735
4	406333.294	4231063.508		8	406392.843	4231231.587
5	406325.463	4231064.143		9	406394.695	4231235.688
6	406323.134	4231068.376		10	406397.341	4231242.435
7	406322.076	4231078.324		11	406400.913	4231247.594
8	406325.251	4231088.908		12	406407.925	4231246.801
9	406329.696	4231095.893		13	406413.613	4231244.684
10	406339.009	4231100.973		14	406415.201	4231242.303
11	406345.148	4231103.089		15	406415.333	4231238.599
12	406352.344	4231100.338		16	406414.936	4231235.688
13	406365.044	4231096.104		17	406412.026	4231232.513
14	406369.701	4231086.368		18	406408.189	4231228.942
15	406372.029	4231075.149		19	406405.808	4231224.708
16	406371.394	4231067.529		20	406403.294	4231219.681
17	406367.584	4231064.989				
18	406362.293	4231063.084				
19	406354.673	4231059.909		Τμήμα 9ΜΔ Ε=6,792Στρ.		
20	406352.979	4231053.559		1	406236.778	4231098.896
21	406349.169	4231052.924		2	406233.599	4231098.856
				3	406226.826	4231107.535
				4	406218.571	4231118.118
Τμήμα 7ΜΔ Ε=1,778Στρ.				5	406211.797	4231127.854
1	406349.169	4231052.924		6	406209.681	4231139.919
2	406343.878	4231052.924		7	406209.469	4231146.269
3	406337.951	4231059.063		8	406203.966	4231149.021
4	406333.294	4231063.508		9	406205.236	4231161.086
5	406325.463	4231064.143		10	406206.082	4231165.531
6	406323.134	4231068.376		11	406210.739	4231172.305
7	406322.076	4231078.324		12	406204.601	4231184.158
8	406325.251	4231088.908		13	406200.367	4231191.778
9	406329.696	4231095.893		14	406195.922	4231204.478
10	406339.009	4231100.973		15	406189.996	4231216.331
11	406345.148	4231103.089		16	406198.674	4231219.295
12	406352.344	4231100.338		17	406211.374	4231224.163
13	406365.044	4231096.104		18	406218.147	4231224.798
14	406369.701	4231086.368		19	406226.826	4231220.565
15	406372.029	4231075.149		20	406234.869	4231215.273
16	406371.394	4231067.529		21	406240.796	4231205.960

A/A	X	Y		A/A	X	Y
22	406246.087	4231199.821		6	404642.870	4234180.628
23	406254.766	4231183.311		7	404642.992	4234180.679
24	406258.364	4231169.765		8	404644.105	4234184.422
25	406266.407	4231158.335		9	404643.996	4234186.052
26	406271.699	4231146.058		10	404643.801	4234188.975
27	406279.319	4231131.453		11	404642.891	4234191.808
28	406285.457	4231129.124		12	404645.217	4234194.640
29	406292.443	4231121.293		13	404643.700	4234197.878
30	406291.384	4231113.885		14	404638.945	4234197.372
31	406285.290	4231108.875		15	404635.606	4234197.069
32	406273.599	4231106.717		16	404632.773	4234195.753
33	406265.506	4231105.638		17	404632.571	4234192.718
34	406261.009	4231101.861		18	404631.458	4234190.594
35	406254.354	4231098.983		19	404628.828	4234189.683
36	406243.742	4231098.983		20	404627.816	4234186.344
37	406236.778	4231098.896		21	404626.602	4234183.916
				22	404625.185	4234179.363
				23	404624.781	4234177.036
Τμήμα 10ΜΔ E=1,095Στρ.				24	404625.592	4234173.855
1	406464.678	4231254.103		25	404628.726	4234172.484
2	406457.534	4231253.971		26	404632.976	4234175.519
3	406451.978	4231254.236				
4	406446.951	4231255.956				
5	406444.702	4231260.321		Τμήμα 12ΜΔ E=1,761Στρ.		
6	406440.468	4231263.099		1	405277.301	4231994.38
7	406435.706	4231265.216		2	405275.978	4232001.13
8	406432.134	4231266.539		3	405274.787	4232005.36
9	406428.694	4231270.905		4	405268.834	4232008.67
10	406432.266	4231276.064		5	405261.69	4232007.87
11	406434.515	4231279.371		6	405260.499	4232002.18
12	406433.457	4231283.340		7	405263.013	4231998.35
13	406439.675	4231284.663		8	405265.659	4231993.19
14	406449.067	4231286.382		9	405268.305	4231984.06
15	406456.873	4231289.029		10	405271.348	4231978.9
16	406462.826	4231286.515		11	405275.581	4231969.77
17	406464.810	4231282.281		12	405279.682	4231962.63
18	406469.176	4231278.842		13	405290.397	4231956.68
19	406474.468	4231277.519		14	405296.35	4231952.84
20	406475.129	4231274.873		15	405302.965	4231950.46
21	406474.864	4231271.831		16	405307.728	4231945.83
22	406472.218	4231267.465		17	405311.829	4231945.03
23	406471.160	4231262.967		18	405314.607	4231947.94
24	406469.176	4231256.220		19	405318.576	4231952.31
25	406464.678	4231254.103		20	405319.634	4231957.6
				21	405318.973	4231965.54
				22	405315.798	4231972.815
Τμήμα 11ΜΔ E=0,322Στρ.				23	405312.490	4231977.842
1	404632.976	4234175.519		24	405308.521	4231982.605
2	404634.624	4234175.669		25	405306.802	4231987.764
3	404635.202	4234175.721		26	405303.891	4231990.145
4	404637.630	4234177.036		27	405298.599	4231992.394
5	404639.855	4234179.363		28	405297.012	4231994.908

A/A	X	Y				
29	405290.133	4231994.246				
30	405289.736	4231990.542				
31	405286.825	4231987.896				
32	405280.475	4231986.970				
33	405277.301	4231994.378				
Τμήμα 13ΜΔ Ε=0,245Στρ.						
1	405018.355	4233187.411				
2	405005.700	4233209.000				
3	405003.487	4233211.022				
4	405002.094	4233207.434				
5	405000.427	4233204.497				
6	404998.284	4233201.878				
7	404996.300	4233199.497				
8	404995.903	4233196.719				
9	404998.522	4233195.766				
10	405002.650	4233194.893				
11	405006.222	4233192.909				
12	405006.539	4233189.416				
13	405009.715	4233186.003				
14	405015.906	4233185.289				
15	405018.355	4233187.411				

Ανήκει στην υπ' αρ. 4871/204321/20
απόφασή μας

ΘΕΩΡΗΘΗΚΕ

Αι.βαθ. 5-2-2020

ΜΕ ΕΝΤΟΛΗ

ΝΤΟΝΙΣΤΗ Δ.Θ.Σ.Ε.

Ο Δ/ντης Δασών Ν. Βοιωτίας

ΕΛΕΓΧΘΗΚΕ

ΘΗΒΑ 05/11/2019

Ο ΔΑΣΑΡΧΗΣ

ΣΑΒΒΑΣ ΚΑΤΣΙΑΝΗΣ
ΔΑΣΟΛΟΓΟΣ

ΘΗΒΑ 05/11/2019

Ο ΣΥΝΤΑΚΤΗΣ

ΚΩΝ/ΝΟΣ ΑΜΟΙΡΙΔΗΣ
ΔΑΣΟΛΟΓΟΣ

Η απόφαση αυτή να δημοσιευθεί στην Εφημερίδα της Κυβερνήσεως.

Λιβαδειά, 5 Φεβρουαρίου 2020

Με εντολή Συντονιστή Αποκεντρωμένης Διοίκησης

Ο Διευθυντής Δασών Ν. Βοιωτίας

ΙΩΑΝΝΗΣ ΓΡΙΒΑΣ



ΕΘΝΙΚΟ ΤΥΠΟΓΡΑΦΕΙΟ

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1. ΦΥΛΛΟ ΤΗΣ ΕΦΗΜΕΡΙΔΑΣ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ (ΦΕΚ)

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• 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 Δημοσίευματος (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.

