

ΠΑΡΑΡΤΗΜΑ IIα

Πίνακας ενδεικτικών συντεταγμένων περιοχής Natura GR 1340004 (σύστημα αναφοράς ΕΓΣΑ 87)

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
1	316781.17	4518273.18
2	316805.27	4518237.50
3	317016.56	4518079.43
4	316979.35	4518027.73
5	316982.83	4518009.29
6	317052.74	4517939.43
7	317106.94	4517854.44
8	317050.94	4517806.32
9	317063.19	4517743.27
10	316976.50	4517650.14
11	316997.11	4517590.03
12	317058.41	4517479.51
13	317159.54	4517473.13
14	317155.27	4517327.77
15	317216.24	4517325.34
16	317227.73	4517335.02
17	317238.18	4517214.93
18	317282.54	4516983.59
19	317268.31	4516802.10
20	317269.45	4516505.60
21	317300.15	4516393.65
22	317362.36	4516288.84
23	317430.26	4516230.55
24	317524.73	4516194.61
25	317631.85	4516196.65
26	317766.09	4516241.71
27	317821.65	4516249.65
28	317893.54	4516243.68
29	317965.36	4516216.50
30	318010.93	4516184.39
31	318057.62	4516132.45
32	318124.85	4515988.42
33	318181.22	4515918.85
34	318248.93	4515874.36
35	318402.76	4515823.21
36	318441.50	4515800.08
37	318490.25	4515754.99
38	318539.15	4515671.48
39	318568.19	4515540.18
40	318589.61	4515484.99

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
41	318630.87	4515425.60
42	318671.08	4515388.39
43	318742.51	4515342.40
44	318796.56	4515321.84
45	318861.86	4515311.13
46	318911.31	4515312.62
47	318915.52	4515296.99
48	318933.69	4515288.47
49	318940.36	4515268.66
50	319272.19	4515181.49
51	319179.56	4514886.06
52	319179.28	4514847.32
53	319205.78	4514701.71
54	319204.35	4514631.63
55	319153.63	4514489.45
56	319133.22	4514361.09
57	319132.32	4514249.51
58	319078.26	4514066.48
59	319075.07	4513979.33
60	319064.98	4513930.83
61	319044.79	4513846.85
62	318992.83	4513703.98
63	318827.20	4513784.97
64	318798.19	4513763.74
65	318281.38	4513520.61
66	318263.96	4513521.93
67	318243.97	4513541.95
68	318064.81	4513347.89
69	318065.46	4513334.09
70	318104.56	4513315.95
71	318036.61	4513309.38
72	318000.36	4513319.96
73	317954.83	4513317.37
74	317889.69	4513224.85
75	317837.00	4513188.76
76	317777.86	4513105.81
77	317752.22	4513046.40
78	317714.81	4513034.05
79	317719.40	4512987.34
80	317702.24	4512906.77

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
81	317646.76	4512954.92
82	317572.27	4512959.63
83	317479.68	4512939.45
84	317461.53	4512913.38
85	317447.97	4512867.13
86	317431.48	4512865.64
87	317443.67	4512899.89
88	317405.34	4512897.00
89	317291.40	4512864.26
90	317239.23	4512831.07
91	317151.01	4512767.86
92	317140.68	4512744.39
93	317090.72	4512696.24
94	316947.34	4512617.18
95	316882.38	4512542.34
96	316691.85	4512456.73
97	316599.15	4512437.45
98	316546.15	4512407.14
99	316464.85	4512379.76
100	316403.40	4512370.92
101	316314.46	4512390.26
102	316281.59	4512378.70
103	316251.91	4512351.02
104	316273.88	4512174.21
105	316268.66	4512098.69
106	316282.44	4512039.83
107	316220.49	4512024.22
108	316202.37	4512039.60
109	316174.03	4512116.60
110	316160.34	4512180.93
111	316054.88	4512287.85
112	316055.63	4512221.87
113	316024.51	4512170.41
114	315959.01	4512110.79
115	315949.59	4512055.26
116	315924.05	4512056.92
117	315899.39	4512038.09
118	315890.73	4511951.52
119	315835.39	4511891.15
120	315784.82	4511881.02

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
121	315748.70	4511862.10
122	315719.62	4511798.40
123	315748.62	4511755.99
124	315753.23	4511718.92
125	315667.83	4511697.49
126	315625.30	4511642.36
127	315623.20	4511578.16
128	315648.79	4511526.32
129	315698.51	4511498.11
130	315718.99	4511476.65
131	315797.27	4511318.88
132	315802.00	4511254.09
133	315829.37	4511199.00
134	315828.76	4511180.79
135	315812.11	4511155.23
136	315772.88	4511119.88
137	315793.44	4511074.45
138	315764.91	4511058.22
139	315744.39	4511035.33
140	315726.43	4510993.56
141	315715.44	4510917.78
142	315662.51	4510832.86
143	315602.22	4510802.73
144	315580.20	4510762.16
145	315602.31	4510517.83
146	315591.55	4510468.55
147	315531.01	4510452.90
148	315471.22	4510370.79
149	315447.92	4510355.55
150	315401.32	4510341.22
151	315261.51	4510322.40
152	315211.78	4510303.38
153	315203.29	4510272.01
154	315200.31	4510197.71
155	315172.82	4510150.90
156	315165.39	4510016.42
157	315115.28	4509846.29
158	315098.38	4509827.28
159	315060.87	4509811.43
160	314965.11	4509743.71
161	314928.66	4509709.90
162	314893.18	4509654.87
163	314840.16	4509624.15
164	314794.28	4509611.11
165	314695.51	4509601.08
166	314680.14	4509669.70
167	314622.53	4509682.70

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
168	314598.79	4509676.92
169	314577.91	4509639.31
170	314583.36	4509614.92
171	314604.92	4509583.74
172	314560.92	4509548.27
173	314481.80	4509529.59
174	314446.29	4509468.55
175	314374.08	4509417.69
176	314350.52	4509389.19
177	314329.97	4509373.61
178	314259.12	4509355.90
179	314205.27	4509308.43
180	314125.85	4509218.32
181	314102.47	4509181.48
182	314098.93	4509121.27
183	314091.13	4509107.10
184	313914.15	4509049.79
185	313894.49	4509063.07
186	313894.22	4509122.30
187	313880.44	4509150.42
188	313874.46	4509205.12
189	313849.61	4509248.43
190	313847.66	4509296.64
191	313833.55	4509338.43
192	313814.32	4509381.61
193	313783.64	4509406.94
194	313768.41	4509448.83
195	313769.62	4509494.62
196	313784.70	4509525.65
197	313727.20	4509535.19
198	313510.61	4509466.63
199	313471.74	4509434.14
200	313397.49	4509326.23
201	313401.23	4509263.09
202	313381.65	4509217.21
203	313228.48	4509030.87
204	313157.96	4509024.31
205	313029.28	4508975.57
206	312866.69	4508935.95
207	312735.61	4508868.97
208	312840.76	4508768.22
209	312814.16	4508727.45
210	312788.72	4508704.12
211	312687.42	4508641.85
212	312608.80	4508540.31
213	312574.33	4508511.31
214	312513.05	4508487.72

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
215	312381.87	4508471.15
216	312261.51	4508507.70
217	312196.67	4508556.77
218	312158.76	4508555.99
219	312069.79	4508445.32
220	312031.28	4508413.63
221	311785.25	4508318.18
222	311739.76	4508294.19
223	311675.90	4508241.06
224	311642.46	4508147.46
225	311579.71	4508102.23
226	311551.01	4508050.33
227	311537.86	4507938.56
228	311547.43	4507823.07
229	311558.27	4507785.61
230	311573.62	4507764.86
231	311739.01	4507668.34
232	311782.43	4507619.49
233	311809.35	4507553.90
234	311828.03	4507444.40
235	311864.36	4507360.66
236	311868.18	4507242.13
237	311882.97	4507190.51
238	311858.63	4507168.07
239	311852.91	4507138.34
240	311704.45	4507174.97
241	311692.99	4507103.64
242	311646.44	4506943.87
243	311533.38	4506702.43
244	311492.81	4506724.49
245	311392.52	4506574.49
246	311244.14	4506463.55
247	311207.03	4506423.91
248	311194.35	4506313.10
249	311215.60	4506304.18
250	311226.52	4506288.17
251	311244.05	4506206.16
252	311210.81	4506100.28
253	311194.43	4505955.64
254	311207.43	4505868.95
255	311199.17	4505748.17
256	311203.54	4505652.50
257	311218.88	4505561.88
258	311260.13	4505407.03
259	311391.82	4505023.87
260	311389.97	4504860.68
261	311369.71	4504630.09

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
262	311314.37	4504501.47
263	311257.54	4504319.21
264	311252.51	4504287.47
265	311273.11	4504246.02
266	311275.21	4504211.23
267	311083.72	4503863.59
268	310835.15	4503268.76
269	310711.61	4503050.79
270	310638.02	4503079.50
271	310620.69	4503101.86
272	310607.09	4503170.97
273	310585.83	4503218.63
274	310579.72	4503287.53
275	310550.31	4503343.19
276	310530.43	4503363.40
277	310460.83	4503385.69
278	310412.59	4503449.37
279	310402.74	4503515.37
280	310402.93	4503592.57
281	310412.70	4503617.47
282	310407.40	4503625.36
283	310159.57	4503757.11
284	309938.53	4503862.13
285	309696.74	4503998.42
286	309346.76	4503381.40
287	308998.47	4503578.73
288	308774.94	4503179.33
289	308594.57	4503283.84
290	308450.18	4503029.48
291	308151.54	4503048.40
292	308407.95	4503520.75
293	308470.74	4503669.50
294	308527.77	4503838.75
295	308461.53	4503841.84
296	308209.16	4503985.10
297	308208.55	4503996.64
298	308295.68	4504149.09
299	307136.43	4505673.68
300	307143.27	4505690.14
301	307214.99	4505729.09
302	307202.39	4505773.02
303	307173.40	4505818.56
304	307077.16	4505811.19
305	306983.21	4505773.39
306	306752.30	4505699.72
307	306707.58	4505665.88
308	306670.52	4505670.26

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
309	306605.98	4505652.53
310	306557.88	4505589.87
311	306489.70	4505563.31
312	306500.25	4505548.81
313	306489.02	4505540.63
314	306432.44	4505509.51
315	306324.60	4505476.93
316	306300.03	4505445.43
317	306167.34	4505344.72
318	306169.42	4505324.57
319	306183.26	4505306.57
320	306140.62	4505283.93
321	306011.10	4505270.19
322	305865.57	4505236.69
323	305742.43	4505256.53
324	305608.12	4505227.16
325	305581.63	4505235.88
326	305356.58	4505500.93
327	305295.41	4505587.05
328	305294.06	4505640.40
329	305372.04	4505786.45
330	305368.54	4505820.54
331	305338.26	4505847.81
332	305338.26	4505859.16
333	306473.40	4506671.12
334	306169.34	4507094.35
335	306165.57	4507105.39
336	306182.79	4507118.91
337	306177.95	4507138.26
338	306067.90	4507247.35
339	305906.26	4507463.92
340	305545.67	4507216.44
341	305366.06	4507105.29
342	305165.32	4506954.43
343	305114.29	4506933.82
344	304838.55	4506939.60
345	304506.10	4506920.75
346	304370.45	4506928.54
347	304272.82	4507109.44
348	304439.66	4507187.91
349	304438.67	4507191.98
350	304425.30	4507260.30
351	304374.84	4507412.39
352	304381.17	4507416.76
353	304320.07	4507512.35
354	304346.38	4507521.52
355	304361.73	4507534.52

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
356	304367.08	4507549.47
357	304364.13	4507580.83
358	304326.85	4507694.73
359	304292.30	4507713.60
360	304242.13	4507701.08
361	304218.73	4507674.80
362	304210.22	4507647.61
363	304143.89	4507623.97
364	304115.29	4507665.97
365	304025.80	4507544.61
366	303920.68	4507401.38
367	303813.80	4507435.75
368	303763.47	4507495.33
369	303747.02	4507499.80
370	303604.25	4507388.78
371	303583.78	4507391.85
372	303500.37	4507327.73
373	303491.16	4507334.17
374	303454.25	4507328.78
375	303441.76	4507315.35
376	303450.57	4507160.02
377	303425.93	4507083.24
378	303087.26	4507093.36
379	303003.09	4507136.11
380	302807.75	4507266.98
381	302753.37	4507312.63
382	302638.22	4507275.81
383	302494.00	4507362.51
384	302420.26	4507371.59
385	302415.92	4507415.90
386	302459.95	4507432.51
387	302494.33	4507460.14
388	302604.03	4507494.50
389	302775.44	4507531.19
390	302788.41	4507542.35
391	302892.45	4507764.50
392	302907.36	4507915.65
393	302926.11	4507971.72
394	303013.68	4508062.97
395	302892.69	4508172.45
396	302879.61	4508171.98
397	302805.78	4508212.42
398	302993.95	4508469.68
399	302474.19	4508784.82
400	302633.06	4509256.12
401	302729.39	4509493.18
402	302767.39	4509667.69

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
403	302820.38	4509799.62
404	302827.39	4509861.98
405	302802.32	4510240.28
406	302804.94	4510273.65
407	302836.37	4510314.69
408	302834.81	4510343.23
409	302864.30	4510479.75
410	302851.58	4510524.18
411	302772.43	4510506.22
412	302722.20	4510509.84
413	302721.44	4510515.35
414	302765.52	4510528.46
415	302826.18	4510564.51
416	302774.77	4510609.20
417	302760.96	4510637.25
418	302728.25	4510667.12
419	302708.33	4510644.68
420	302666.40	4510657.56
421	302657.22	4510679.43
422	302654.38	4510697.00
423	302578.49	4510749.96
424	302524.02	4510826.58
425	302491.46	4510846.48
426	302480.61	4510875.02
427	302433.76	4510903.13
428	302401.02	4510947.88
429	302393.58	4510991.73
430	302398.04	4511007.34
431	302460.51	4511053.53
432	302465.71	4511127.84
433	302441.00	4511202.66
434	302498.01	4511221.67
435	302500.59	4511208.84
436	302514.01	4511199.01
437	302577.35	4511200.10
438	302560.08	4511213.11
439	302557.96	4511245.13
440	302608.73	4511341.26
441	302613.38	4511390.71
442	302647.11	4511428.64
443	302677.15	4511441.29
444	302696.74	4511499.57
445	302743.01	4511566.87
446	302761.52	4511642.57
447	302766.57	4511699.77
448	302766.45	4511758.03
449	302740.51	4511787.68

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
450	302732.33	4511819.11
451	302752.29	4511887.79
452	302786.79	4511992.09
453	302847.42	4512067.92
454	302910.69	4512248.32
455	302967.80	4512367.10
456	303033.53	4512426.65
457	303069.87	4512558.35
458	303090.06	4512603.77
459	303099.12	4512705.77
460	303145.93	4512859.88
461	303193.30	4512919.30
462	303239.63	4512958.12
463	303313.98	4512987.85
464	303385.46	4512999.28
465	303420.92	4513034.73
466	303468.66	4513052.30
467	303501.93	4513137.87
468	303512.68	4513191.98
469	303560.94	4513242.02
470	303563.80	4513301.34
471	303556.56	4513332.84
472	303520.76	4513397.79
473	303536.50	4513484.82
474	303535.93	4513540.77
475	303513.55	4513796.91
476	303589.28	4513913.05
477	303622.36	4513924.08
478	303655.01	4513921.50
479	303688.55	4513948.78
480	303731.17	4513966.40
481	303833.61	4514070.53
482	303970.22	4514188.88
483	304028.42	4514228.64
484	304041.01	4514252.71
485	304041.76	4514298.06
486	304042.98	4514305.65
487	304053.40	4514346.30
488	304078.66	4514417.26
489	304084.99	4514489.89
490	304089.45	4514497.12
491	304115.41	4514519.49
492	304141.22	4514566.26
493	304203.29	4514637.83
494	304236.71	4514658.85
495	304337.37	4514689.01
496	304347.11	4514696.78

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
497	304353.69	4514705.73
498	304413.91	4514806.25
499	304451.63	4514895.17
500	304486.41	4514927.13
501	304526.24	4514994.41
502	304546.24	4514956.10
503	304545.23	4514846.50
504	304548.83	4514835.71
505	304563.73	4514829.03
506	304620.77	4514839.82
507	304661.11	4514889.19
508	304702.07	4514962.09
509	304773.11	4515009.14
510	304897.97	4515041.10
511	304953.90	4515046.09
512	305004.85	4515021.12
513	305027.82	4515024.12
514	305122.71	4515063.07
515	305142.13	4515060.02
516	305192.07	4515010.08
517	305242.01	4514955.16
518	305259.00	4514919.21
519	305316.93	4514864.28
520	305416.57	4514851.79
521	305593.18	4514888.99
522	305691.88	4514894.20
523	305734.39	4514865.90
524	305770.75	4514815.75
525	305789.47	4514815.70
526	305800.12	4514846.53
527	305858.27	4514920.73
528	305890.43	4514980.23
529	305883.99	4515019.09
530	305838.13	4515086.09
531	305816.46	4515134.11
532	305810.34	4515196.22
533	305912.14	4515556.44
534	305978.95	4515663.12
535	306003.41	4515769.05
536	306011.65	4515770.52
537	306110.74	4515673.95
538	306195.40	4515558.85
539	306224.65	4515604.66
540	306241.44	4515658.25
541	306306.44	4515689.40
542	306318.35	4515706.07
543	306332.66	4515844.98

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
544	306387.00	4516039.54
545	306383.01	4516094.66
546	306348.53	4516237.39
547	306350.38	4516278.24
548	306363.70	4516299.32
549	306387.00	4516300.18
550	306473.31	4516260.75
551	306512.65	4516256.05
552	306576.72	4516233.15
553	306641.83	4516179.10
554	306672.46	4516124.46
555	306732.23	4516076.54
556	306835.56	4516065.23
557	306854.21	4516063.75
558	306909.98	4516040.09
559	306984.75	4515990.88
560	307045.44	4515988.08
561	307022.13	4515884.40
562	307044.06	4515743.30
563	307000.54	4515506.54
564	306999.15	4515416.88
565	306983.43	4515375.54
566	306945.45	4515318.90
567	306895.36	4515201.01
568	306856.71	4515146.88
569	306781.17	4514973.84
570	306770.93	4514922.22
571	306710.27	4514810.21
572	306684.45	4514636.95
573	306663.08	4514578.18
574	306662.58	4514553.67
575	306685.93	4514501.17
576	306757.82	4514454.32
577	306776.19	4514414.46
578	306800.39	4514306.46
579	306787.87	4514162.65
580	306807.19	4514077.41
581	306828.79	4514034.18
582	306832.94	4513977.06
583	306843.43	4513957.51
584	306867.75	4513832.46
585	306895.50	4513759.62
586	306923.29	4513640.18
587	306967.04	4513504.62
588	306963.63	4513459.54
589	306991.68	4513438.72
590	307131.43	4513449.42

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
591	307200.14	4513417.35
592	307212.83	4513388.41
593	307207.62	4513355.16
594	307142.05	4513249.78
595	307043.95	4513178.09
596	307010.19	4513132.06
597	306977.95	4513105.97
598	306909.65	4513068.37
599	306792.22	4513030.00
600	306563.22	4512909.67
601	306477.53	4512755.22
602	306384.39	4512667.26
603	306291.38	4512595.12
604	306253.56	4512553.24
605	306238.78	4512508.48
606	306244.86	4512455.04
607	306232.24	4512419.66
608	306232.24	4512342.75
609	306202.19	4512308.70
610	306230.45	4512280.37
611	306259.38	4512273.17
612	306376.69	4512340.49
613	306435.04	4512343.00
614	306521.58	4512314.55
615	306628.56	4512293.15
616	306666.58	4512276.57
617	306738.62	4512226.42
618	306784.76	4512180.98
619	306809.73	4512134.12
620	306848.51	4512092.68
621	306883.05	4512026.72
622	306918.22	4512006.16
623	306974.76	4511999.73
624	307175.55	4511818.70
625	307287.28	4511649.76
626	307315.90	4511574.86
627	307439.25	4511385.19
628	307510.06	4511322.97
629	307600.93	4511218.56
630	307642.28	4511186.86
631	307694.40	4511113.46
632	307752.36	4511166.56
633	307802.29	4511175.35
634	307893.21	4511208.04
635	307940.49	4511212.59
636	308001.00	4511258.45
637	308055.54	4511276.46

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
638	308107.24	4511286.21
639	308167.15	4511309.59
640	308220.86	4511311.66
641	308279.76	4511328.71
642	308289.22	4511330.32
643	308399.66	4511334.84
644	308397.76	4511269.95
645	308434.93	4511253.46
646	308445.76	4511249.18
647	308461.29	4511248.87
648	308509.13	4511262.04
649	308633.90	4511189.74
650	308790.11	4511144.41
651	308934.57	4511089.42
652	308949.75	4511071.25
653	309204.93	4510555.23
654	309229.84	4510512.87
655	309285.63	4510468.42
656	309288.78	4510457.96
657	309287.11	4510437.82
658	309222.01	4510305.80
659	309216.43	4510249.13
660	309195.64	4510182.56
661	309189.17	4510102.51
662	309147.86	4510057.41
663	309045.79	4510007.96
664	309035.82	4509993.09
665	309086.69	4509881.35
666	309258.77	4509911.41
667	309485.83	4509894.29
668	309474.82	4509864.85
669	309534.59	4509763.10
670	309646.49	4509712.27
671	309663.56	4509808.26
672	309695.30	4509801.26
673	309729.28	4509879.66
674	309729.35	4509897.49
675	309718.97	4509914.24
676	309789.02	4510028.03
677	309851.29	4510003.16
678	309863.98	4510036.28
679	309884.43	4510023.83
680	309931.43	4510108.41
681	309938.02	4510134.39
682	309913.21	4510145.74
683	309933.01	4510192.18
684	309876.24	4510228.01

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
685	309943.41	4510396.50
686	309993.89	4510398.59
687	310050.12	4510415.06
688	310062.82	4510481.78
689	310088.56	4510513.45
690	310100.01	4510566.87
691	310097.09	4510593.51
692	310046.99	4510655.75
693	310055.82	4510676.28
694	310025.91	4510708.69
695	310041.43	4510759.08
696	310036.85	4510767.98
697	310026.17	4510770.78
698	309989.01	4510738.13
699	309956.65	4510777.58
700	309947.50	4510778.57
701	309944.76	4510805.92
702	309910.79	4510854.57
703	309959.71	4510911.79
704	309993.93	4510978.78
705	310037.68	4511123.25
706	310087.51	4511294.36
707	310115.33	4511454.37
708	310211.31	4511657.82
709	310275.17	4511917.24
710	310356.56	4512147.21
711	310493.75	4512456.59
712	310559.91	4512685.07
713	310565.78	4512746.38
714	310551.55	4512931.16
715	310587.38	4513113.10
716	310594.72	4513176.44
717	310614.20	4513387.71
718	310620.24	4513576.06
719	310624.07	4513604.74
720	310641.05	4513666.15
721	310655.35	4513697.46
722	310687.29	4513746.25
723	310727.29	4513789.19
724	310714.32	4513850.96
725	310716.24	4513967.67
726	310693.32	4514052.24
727	310718.62	4514172.04
728	310719.04	4514228.92
729	310757.03	4514311.53
730	310766.08	4514356.15
731	310723.23	4514694.81

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
732	310748.61	4514837.28
733	310807.91	4514937.25
734	310848.30	4515053.80
735	310842.97	4515079.09
736	310850.98	4515148.39
737	310900.31	4515272.76
738	310931.99	4515328.05
739	310985.09	4515384.98
740	311015.41	4515405.19
741	311079.21	4515479.72
742	311186.79	4515667.61
743	311197.34	4515717.50
744	311199.30	4515783.12
745	311191.33	4515840.16
746	311201.76	4515865.31
747	311256.35	4515910.70
748	311268.71	4515942.19
749	311305.52	4515944.03
750	311335.58	4515983.28
751	311360.73	4516021.92
752	311396.39	4516125.89
753	311456.71	4516202.04
754	311480.15	4516290.80
755	311478.30	4516318.99
756	311631.68	4516411.97
757	311642.72	4516447.89
758	311647.93	4516524.81
759	311752.30	4516633.44
760	311763.12	4516668.28
761	311727.41	4516710.47
762	311650.24	4516737.40
763	311591.15	4516735.67
764	311573.41	4516771.80
765	311592.89	4516774.83
766	311617.37	4516804.50
767	311710.08	4516854.12
768	311739.73	4516878.57
769	311794.20	4516947.96
770	311824.64	4516971.78
771	311842.35	4517000.73
772	311841.46	4517061.60
773	311815.43	4517112.77
774	311817.20	4517157.77
775	311809.70	4517191.29
776	311789.84	4517224.82
777	311786.30	4517324.68
778	311771.30	4517344.53

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
779	311692.66	4517384.41
780	311606.07	4517393.23
781	311578.49	4517423.84
782	311548.60	4517442.79
783	311506.13	4517456.03
784	311485.72	4517477.81
785	311486.54	4517498.21
786	311475.24	4517524.96
787	311426.97	4517560.53
788	311455.10	4517567.15
789	311546.39	4517557.77
790	311584.45	4517562.74
791	311709.07	4517679.09
792	311720.82	4517701.48
793	311726.40	4517742.82
794	311724.44	4517761.85
795	311708.76	4517787.04
796	311649.93	4517837.22
797	311639.57	4517858.77
798	311633.88	4517912.50
799	311611.00	4517956.02
800	311632.88	4518015.46
801	311616.88	4518120.76
802	311594.72	4518213.28
803	311555.14	4518296.92
804	311541.05	4518357.50
805	311517.51	4518385.29
806	311540.49	4518399.88
807	311543.71	4518408.10
808	311550.91	4518438.02
809	311596.99	4518519.21
810	311606.47	4518553.79
811	311623.51	4518564.42
812	311647.41	4518541.79
813	311720.04	4518322.86
814	311782.40	4518277.26
815	311807.78	4518269.19
816	311841.27	4518271.58
817	311867.08	4518287.01
818	311878.35	4518304.82
819	311933.25	4518441.22
820	312052.67	4518489.76
821	312169.90	4518558.29
822	312192.02	4518581.40
823	312250.38	4518788.30
824	312263.70	4518821.15
825	312303.90	4518869.66

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
826	312309.94	4518931.42
827	312351.23	4518978.60
828	312381.04	4519047.19
829	312427.98	4519199.19
830	312546.73	4519419.66
831	312573.80	4519557.03
832	312684.14	4519780.33
833	312879.76	4520141.57
834	312954.65	4520340.15
835	313027.23	4520456.65
836	313029.74	4520475.48
837	313015.86	4520539.84
838	313032.90	4520604.17
839	313185.30	4520910.52
840	313245.34	4520966.78
841	313347.17	4521036.00
842	313395.13	4521083.97
843	313516.57	4521136.99
844	313582.31	4521215.80
845	313689.70	4521283.06
846	313811.23	4521321.11
847	313900.91	4521338.87
848	314003.32	4521351.78
849	314088.56	4521350.39
850	314099.77	4521331.36
851	314122.28	4521235.81
852	315970.73	4520228.77
853	316766.34	4519704.18
854	316826.30	4519654.25
855	316878.83	4519593.21
856	317022.01	4519357.80
857	317116.76	4519078.77
858	317111.00	4519067.59
859	317127.59	4518939.68
860	317118.51	4518900.52
861	316996.82	4518649.92
862	316959.50	4518626.73
863	316876.07	4518517.38
864	316859.27	4518507.01
865	316849.74	4518441.09
866	316784.33	4518296.50
1	316781.17	4518273.18