ΥΠΟΥΡΓΕΙΟ ΠΕΡΙΒΑΛΛΟΝΤΟΣ ΚΑΙ ΕΝΕΡΓΕΙΑΣ
ΘΕΩΡΗΘΗΚΕ ΜΕ ΤΗΝ ΥΓ ΑΡΘ. 141068/3471/30-12-2024 ΠΡΑΞΗ
Η ΠΡΟΪΣΤΑΜΕΝΗ ΤΗΣ Δ/ΝΣΗΣ
ΤΟΠΟΓΡΑΦΙΚΩΝ ΕΦΑΡΜΟΓΩΝ
ΑΝΔΡΙΑΝΑ ΚΑΤΣΙΝΑ
ΤΟΠΟΓΡΑΦΟΣ ΜΗΧΑΝΙΚΟΣ

ANDRIANA KATSINA
31/12/2024 10:24

ΠΑΡΑΡΤΗΜΑ IIα

Πίνακας ενδεικτικών συντεταγμένων περιοχής Natura GR 1140004 (σύστημα αναφοράς ΕΓΣΑ 87)

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
1	510362.50	4574055.94
2	510394.07	4574037.50
3	510400.69	4574017.50
4	510423.72	4574003.72
5	510473.64	4573991.36
6	510494.45	4573977.50
7	510475.19	4573907.50
8	510471.57	4573882.50
9	510478.04	4573857.50
10	510468.60	4573827.50
11	510522.50	4573760.37
12	510584.47	4573707.50
13	510572.50	4573677.22
14	510547.50	4573670.94
15	510509.78	4573645.22
16	510514.06	4573607.50
17	510527.50	4573594.08
18	510547.50	4573606.42
19	510642.50	4573527.10
20	510669.61	4573524.61
21	510727.50	4573434.45
22	510782.50	4573422.71
23	510812.50	4573425.39
24	510825.74	4573417.50
25	510885.86	4573335.86
26	510932.50	4573197.39
27	510959.57	4573177.50
28	510981.56	4573137.50
29	511029.31	4573145.69
30	511036.60	4573177.50
31	511053.76	4573191.25
32	511075.94	4573229.07
33	511098.64	4573246.36
34	511097.03	4573297.50
35	511112.50	4573314.93
36	511154.49	4573277.50
37	511167.04	4573252.50
38	511198.60	4573238.60
39	511297.50	4573136.19
40	511344.56	4573099.56
41	511412.50	4573072.62
42	511457.71	4573077.50
43	511468.37	4573087.50
44	511465.59	4573109.82
45	511572.62	4573086.00
46	511686.03	4572986.00
47	511758.81	4572885.00
48	511809.31	4572759.00
49	511873.62	4572709.00
50	511975.94	4572660.00
51	512218.34	4572435.00
52	512547.25	4572058.00
53	512591.59	4571968.11
54	512620.60	4571958.91
55	512657.17	4571965.71
56	512683.21	4571952.50
57	512685.16	4571937.50
58	512712.83	4571912.83
59	512719.76	4571887.50
60	512740.58	4571857.50
61	512854.85	4571724.85
62	512921.60	4571667.50
63	512958.66	4571607.50
64	512983.85	4571557.50
65	512991.80	4571497.50
66	513028.88	4571378.88
67	513118.01	4571238.01
68	513157.21	4571147.50
69	513152.81	4571137.19
70	513052.50	4571115.67
71	512977.50	4571118.20
72	512927.50	4571140.32
73	512847.50	4571141.15
74	512792.77	4571157.23
75	512782.23	4571147.50
76	512791.28	4571107.50
77	512851.38	4571032.50
78	512872.50	4570991.52
79	512977.50	4570870.72
80	513125.33	4570762.50
81	513187.50	4570699.10
82	513265.44	4570650.44
83	513297.50	4570618.58
84	513346.71	4570507.50
85	513367.50	4570483.05
86	513452.50	4570434.35
87	513705.64	4570340.64
88	513745.06	4570317.50
89	513784.40	4570267.50
90	513799.87	4570177.50
91	513866.64	4570061.64
92	513947.50	4570007.69
93	513966.61	4569977.50
94	513987.50	4569975.05
95	514004.25	4569959.25
96	514042.50	4569942.78
97	514072.97	4569907.50
98	514074.30	4569877.50
99	514059.29	4569857.50
100	514036.56	4569772.50
101	514008.98	4569736.01
102	513982.50	4569730.28
103	513958.75	4569707.50
104	513923.47	4569656.53
105	513876.93	4569618.07
106	513863.08	4569591.92
107	513795.71	4569549.29
108	513806.09	4569527.50
109	513791.39	4569487.50
110	513812.60	4569457.60
111	513931.60	4569396.59
112	513962.46	4569362.46
113	513986.66	4569356.66
114	514021.45	4569317.50
115	514026.18	4569276.18
116	514037.56	4569267.56
117	514026.74	4569263.26
118	514024.40	4569247.50
119	514032.52	4569237.51
120	514010.06	4569214.94
121	513996.50	4569167.50
122	513982.50	4569155.92
123	513972.50	4569158.20

ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
124	513978.22	4569152.50
125	513962.50	4569149.77
126	513958.24	4569137.50
127	513932.50	4569121.02
128	513903.97	4569077.50
129	513927.39	4569027.39
130	513954.69	4568997.50
131	513974.49	4568959.49
132	514001.18	4568907.50
133	514007.49	4568877.49
134	514058.98	4568838.98
135	514050.85	4568807.50
136	514068.85	4568787.50
137	514050.53	4568657.50
138	514015.98	4568557.50
139	513973.97	4568481.04
140	513960.26	4568437.50
141	513974.45	4568387.50
142	513980.66	4568302.50
143	513989.00	4568287.50
144	513978.97	4568268.97
145	513997.96	4568257.50
146	514004.19	4568207.50
147	513999.96	4568167.50
148	513976.67	4568137.50
149	513963.84	4568097.50
150	513943.15	4568076.84
151	513923.04	4568027.50
152	513931.73	4567987.50
153	513929.26	4567957.50
154	513945.19	4567937.50
155	513951.73	4567887.50
156	513932.50	4567860.55
157	513883.45	4567857.50
158	513872.50	4567826.15
159	513827.50	4567830.78
160	513803.27	4567797.50
161	513822.50	4567709.76
162	513859.98	4567679.98
163	513853.10	4567647.50
164	513862.98	4567627.50
165	513854.80	4567607.50
166	513897.68	4567547.68
167	513888.67	4567517.50
168	513899.70	4567487.50
169	513917.50	4567476.68

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
170	513942.50	4567481.96
171	514002.50	4567520.16
172	514077.50	4567524.70
173	514107.32	4567517.50
174	514092.50	4567495.29
175	514075.64	4567487.50
176	514067.50	4567469.23
177	514052.50	4567466.97
178	514037.50	4567450.55
179	514011.49	4567407.50
180	514009.94	4567357.50
181	513994.02	4567327.50
182	513974.02	4567242.50
183	513947.13	4567187.50
184	513944.64	4567130.36
185	513928.14	4567121.86
186	513892.50	4567123.81
187	513852.50	4567096.67
188	513832.50	4567091.64
189	513738.49	4567176.51
190	513691.04	4567191.76
191	513499.88	4567159.34
192	513519.73	4567193.08
193	513511.13	4567229.46
194	513472.10	4567226.81
195	513405.96	4567242.69
196	513376.85	4567263.86
197	513359.65	4567340.58
198	513368.91	4567387.55
199	513413.89	4567478.17
200	513402.65	4567527.12
201	513366.27	4567529.76
202	513346.42	4567509.92
203	513306.74	4567517.86
204	513290.20	4567529.10
205	513263.74	4567634.27
206	513222.76	4567645.62
207	513202.23	4567622.37
208	513182.38	4567620.38
209	513163.20	4567607.81
210	513128.14	4567615.09
211	513114.91	4567631.63
212	513101.68	4567683.88
213	513114.33	4567727.13
214	513067.70	4567666.60
215	513027.52	4567633.86

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
216	512962.91	4567561.68
217	512908.95	4567517.77
218	512827.79	4567480.67
219	512827.13	4567419.81
220	512818.53	4567398.65
221	512845.65	4567267.02
222	512802.66	4567262.39
223	512770.91	4567302.07
224	512723.95	4567321.92
225	512645.89	4567335.15
226	512623.40	4567330.52
227	512584.99	4567287.37
228	512545.30	4567275.47
229	512487.09	4567136.56
230	512418.30	4567075.70
231	512393.17	4567065.12
232	512379.94	4567038.66
233	512371.55	4566957.42
234	512356.12	4566930.18
235	512274.10	4566842.87
236	512193.41	4566817.74
237	512139.17	4566759.53
238	512105.28	4566745.35
239	512067.57	4566691.28
240	512079.48	4566577.67
241	512090.89	4566556.34
242	512067.57	4566523.60
243	512052.69	4566515.17
244	511917.75	4566508.72
245	511879.06	4566493.83
246	511772.89	4566494.83
247	511602.24	4566541.95
248	511559.08	4566546.42
249	511552.63	4566541.95
250	511550.15	4566516.65
251	511516.41	4566488.38
252	511474.22	4566429.38
253	511437.50	4566326.53
254	511469.17	4566307.50
255	511515.53	4566237.50
256	511552.50	4566214.38
257	511546.91	4566197.50
258	511598.98	4566113.98
259	511643.77	4566062.50
260	511657.65	4566027.50
261	511694.48	4565984.48

ΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗ
ΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ Α
ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ Α
ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ ΚΑ

ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
262	511702.31	4565957.31
263	511725.91	4565960.91
264	511744.52	4565917.50
265	511767.75	4565897.50
266	511772.66	4565872.66
267	511812.50	4565837.54
268	511816.97	4565817.50
269	511807.20	4565807.50
270	511825.73	4565774.28
271	511815.30	4565759.70
272	511800.11	4565757.50
273	511797.24	4565747.76
274	511822.45	4565717.50
275	511822.50	4565704.80
276	511835.80	4565707.50
277	511830.06	4565697.50
278	511836.26	4565657.50
279	511847.50	4565634.64
280	511865.37	4565627.50
281	511851.08	4565607.50
282	511857.74	4565572.25
283	511853.19	4565557.50
284	511817.50	4565515.68
285	511813.17	4565467.50
286	511792.21	4565372.79
287	511770.60	4565324.40
288	511769.94	4565297.50
289	511727.50	4565277.70
290	511696.26	4565281.26
291	511662.50	4565296.62
292	511640.42	4565277.50
293	511628.44	4565236.56
294	511629.79	4565147.50
295	511592.50	4565047.90
296	511587.50	4564985.76
297	511577.40	4564977.60
298	511519.12	4564827.50
299	511479.00	4564747.50
300	511447.28	4564722.23
301	511415.53	4564674.61
302	511435.94	4564629.28
303	511452.57	4564560.83
304	511475.06	4564544.96
305	511525.33	4564546.28
306	511546.50	4564519.82
307	511525.33	4564481.46

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
308	511464.48	4564509.24
309	511441.99	4564488.07
310	511462.05	4564406.81
311	511491.61	4564344.75
312	511518.40	4564292.17
313	511544.07	4564274.07
314	511566.41	4564127.50
315	511591.46	4564032.50
316	511522.50	4564015.65
317	511377.50	4564007.94
318	511297.50	4564044.76
319	511242.50	4564054.82
320	511172.50	4564035.30
321	511102.50	4564037.35
322	511048.57	4563986.43
323	511027.50	4563977.54
324	510937.50	4563990.17
325	510807.50	4563975.84
326	510702.50	4563986.31
327	510652.22	4563982.78
328	510609.25	4563960.75
329	510615.81	4563917.50
330	510629.39	4563887.50
331	510625.30	4563840.30
332	510641.64	4563807.50
333	510782.50	4563631.18
334	510837.39	4563537.50
335	510914.38	4563477.50
336	510925.55	4563417.50
337	510917.49	4563337.50
338	510841.99	4563197.50
339	510741.12	4563118.88
340	510682.50	4563089.65
341	510652.50	4563091.16
342	510544.84	4563159.84
343	510531.01	4563181.01
344	510502.13	4563267.50
345	510474.55	4563294.55
346	510407.50	4563324.89
347	510327.34	4563332.34
348	510282.50	4563345.95
349	510161.41	4563436.41
350	510122.50	4563430.06
351	510012.50	4563372.43
352	509871.57	4563386.57
353	509812.50	4563423.30

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
354	509682.98	4563392.02
355	509668.60	4563356.40
356	509668.20	4563267.50
357	509653.59	4563196.41
358	509577.26	4563162.74
359	509542.50	4563157.75
360	509471.32	4563131.32
361	509520.54	4562958.55
362	509398.17	4562877.85
363	509375.68	4562847.42
364	509381.63	4562736.30
365	509347.90	4562630.46
366	509344.59	4562559.69
367	509356.50	4562532.57
368	509439.84	4562439.30
369	509464.32	4562382.42
370	509515.96	4562297.11
371	509543.69	4562235.57
372	509543.69	4562218.37
373	509510.62	4562142.97
374	509446.46	4562081.45
375	509367.08	4561965.70
376	509335.99	4561903.52
377	509222.88	4561832.74
378	509137.08	4561833.07
379	508908.03	4561780.49
380	508874.96	4561812.24
381	508841.88	4561863.83
382	508788.21	4561842.24
383	508787.20	4561907.87
384	508777.94	4561946.23
385	508768.37	4562261.60
386	508773.31	4562306.73
387	508806.73	4562419.03
388	508818.64	4562539.41
389	508843.77	4562612.17
390	508911.99	4562721.31
391	508936.38	4562786.80
392	508958.52	4562808.78
393	509003.85	4562845.01
394	509138.78	4562872.79
395	509170.53	4562893.96
396	509198.32	4562938.94
397	509223.45	4562962.75
398	509223.50	4562970.17
399	509171.86	4563010.37

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
400	509132.17	4563059.32
401	509127.19	4563111.73
402	509138.44	4563144.80
403	509094.12	4563166.63
404	509058.09	4563163.83
405	508990.62	4563113.56
406	508882.14	4563073.87
407	508813.66	4563070.05
408	508778.95	4563083.13
409	508728.99	4563128.26
410	508686.00	4563134.88
411	508616.23	4563171.77
412	508575.22	4563175.74
413	508542.18	4563162.10
414	508533.20	4563142.15
415	508553.09	4563086.91
416	508540.87	4563077.50
417	508505.42	4562947.50
418	508452.50	4562871.24
419	508272.50	4562657.67
420	508149.88	4562487.50
421	508092.50	4562420.19
422	508016.31	4562298.69
423	507940.26	4562137.50
424	507897.50	4562078.96
425	507847.50	4562031.13
426	507823.28	4562023.28
427	507817.50	4562024.00
428	507792.50	4562041.44
429	507774.86	4562074.86
430	507733.37	4562118.37
431	507663.80	4562237.50
432	507649.35	4562277.50
433	507670.74	4562497.50
434	507688.78	4562577.50
435	507680.76	4562647.50
436	507707.13	4562902.13
437	507695.68	4562997.50
438	507703.15	4563007.50
439	507702.40	4563027.50
440	507673.52	4563187.50
441	507684.69	4563292.50
442	507705.10	4563319.90
443	507777.50	4563372.20
444	507937.50	4563434.59
445	508077.50	4563444.49

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
446	508152.50	4563437.05
447	508192.50	4563423.11
448	508242.50	4563421.13
449	508352.50	4563436.05
450	508392.50	4563426.36
451	508417.27	4563472.73
452	508417.50	4563593.56
453	508463.47	4563677.50
454	508468.10	4563727.50
455	508419.01	4563787.50
456	508312.46	4563857.50
457	508299.14	4563897.50
458	508302.66	4563927.66
459	508294.71	4563947.50
460	508306.28	4563977.50
461	508337.50	4564008.71
462	508387.62	4564112.50
463	508287.50	4564129.66
464	508262.50	4564147.70
465	508102.50	4564166.43
466	508082.50	4564176.20
467	508100.32	4564219.77
468	508138.69	4564248.88
469	508139.35	4564271.37
470	508157.18	4564290.96
471	508170.44	4564336.85
472	508280.90	4564429.46
473	508324.56	4564481.71
474	508370.86	4564490.97
475	508416.50	4564516.11
476	508464.79	4564512.14
477	508546.81	4564545.21
478	508554.08	4564561.09
479	508670.47	4564564.80
480	508737.94	4564601.85
481	508759.11	4564637.56
482	508607.07	4564799.26
483	508497.50	4564834.57
484	508503.15	4564847.50
485	508487.50	4564887.61
486	508457.50	4564929.00
487	508451.28	4564988.72
488	508468.40	4565027.50
489	508478.66	4565088.66
490	508463.00	4565122.50
491	508470.75	4565137.50

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
492	508426.54	4565157.50
493	508412.09	4565217.50
494	508412.55	4565247.50
495	508426.12	4565293.88
496	508474.43	4565347.50
497	508463.65	4565377.50
498	508467.50	4565389.12
499	508482.50	4565405.00
500	508495.56	4565407.50
501	508518.80	4565457.50
502	508515.39	4565527.50
503	508483.89	4565538.89
504	508452.50	4565582.39
505	508432.50	4565577.03
506	508392.50	4565597.54
507	508357.50	4565595.65
508	508337.50	4565584.43
509	508302.30	4565597.50
510	508247.50	4565571.40
511	508219.17	4565617.50
512	508241.17	4565642.50
513	508236.77	4565667.50
514	508247.50	4565682.14
515	508307.50	4565699.42
516	508396.39	4565747.50
517	508407.94	4565787.50
518	508436.55	4565827.50
519	508452.50	4565835.55
520	508476.74	4565877.50
521	508485.38	4565940.38
522	508472.50	4565952.38
523	508442.50	4565956.28
524	508441.66	4565989.74
525	508476.05	4566011.56
526	508437.69	4566061.17
527	508430.41	4566090.28
528	508399.32	4566067.79
529	508360.96	4566020.16
530	508356.33	4566003.63
531	508301.43	4565957.99
532	508257.77	4565969.23
533	508245.86	4565957.99
534	508246.87	4565948.13
535	508227.50	4565945.26
536	508214.25	4565927.50
537	508197.50	4565922.54

ΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓ
ΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ Α
ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ Α
ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ ΚΑ

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
538	508092.50	4565948.78
539	508042.50	4565935.47
540	508002.50	4565901.32
541	507972.50	4565988.25
542	507887.93	4566012.07
543	507870.54	4565997.50
544	507871.78	4565972.50
545	507848.37	4565877.50
546	507770.29	4565880.29
547	507748.10	4565888.10
548	507743.75	4565897.50
549	507751.62	4565957.50
550	507742.50	4566007.82
551	507690.84	4566020.84
552	507663.40	4566058.40
553	507642.50	4566067.90
554	507617.50	4566067.33
555	507597.50	4566057.23
556	507567.50	4566008.29
557	507552.50	4565996.80
558	507472.50	4566016.85
559	507442.21	4566047.50
560	507412.50	4566162.50
561	507387.50	4566178.79
562	507329.45	4566092.50
563	507307.50	4566029.26
564	507257.50	4565996.74
565	507217.50	4565989.11
566	507187.50	4566006.46
567	507167.50	4566008.83
568	507117.50	4565978.88
569	507081.66	4565942.50
570	507061.06	4565902.50
571	507048.03	4565807.50
572	507087.44	4565677.50
573	507091.05	4565617.50
574	507078.28	4565517.50
575	507098.83	4565402.50
576	507096.55	4565372.50
577	507082.50	4565361.11
578	507063.11	4565363.11
579	506987.50	4565398.45
580	506947.03	4565377.50
581	506965.46	4565365.46
582	507001.08	4565247.50
583	507038.27	4565197.50

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
584	507047.86	4565167.50
585	507037.69	4565137.50
586	507003.11	4565116.89
587	506990.20	4565084.80
588	506992.62	4565067.62
589	507060.43	4565025.43
590	507117.23	4565007.50
591	507088.84	4564907.50
592	507111.51	4564867.50
593	507105.23	4564837.50
594	507161.04	4564751.04
595	507097.50	4564684.71
596	507085.17	4564657.50
597	507089.82	4564615.18
598	507049.85	4564587.50
599	507059.03	4564527.50
600	507058.99	4564428.99
601	507084.38	4564357.50
602	507077.50	4564311.03
603	507056.07	4564288.93
604	507022.50	4564278.94
605	506989.73	4564255.27
606	506958.42	4564247.50
607	506907.50	4564199.02
608	506852.50	4564191.99
609	506832.50	4564203.11
610	506802.50	4564237.61
611	506761.15	4564317.50
612	506697.50	4564359.84
613	506688.36	4564337.50
614	506652.50	4564309.66
615	506622.50	4564313.83
616	506582.50	4564335.43
617	506558.63	4564307.50
618	506563.64	4564287.50
619	506539.40	4564242.50
620	506544.52	4564180.48
621	506520.56	4564144.44
622	506497.50	4564135.56
623	506442.50	4564124.74
624	506327.50	4564119.79
625	506252.50	4564164.06
626	506222.50	4564196.35
627	506202.50	4564204.06
628	506162.91	4564162.09
629	506113.05	4564071.95

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
630	506052.50	4564042.12
631	505987.50	4564034.77
632	505957.50	4564021.05
633	505877.50	4563868.15
634	505839.62	4563830.38
635	505712.50	4563661.53
636	505626.22	4563597.50
637	505555.19	4563574.81
638	505472.50	4563565.71
639	505292.50	4563571.18
640	505112.50	4563604.26
641	505052.50	4563648.50
642	504907.50	4563793.27
643	504852.50	4563837.38
644	504797.50	4563865.27
645	504782.50	4563865.56
646	504717.50	4563835.90
647	504627.50	4563816.56
648	504603.10	4563742.50
649	504595.65	4563674.35
650	504562.50	4563622.41
651	504493.53	4563547.50
652	504338.17	4563426.83
653	504292.50	4563372.83
654	504157.50	4563242.38
655	503942.50	4563065.45
656	503832.50	4563014.53
657	503697.50	4562914.08
658	503652.50	4562893.70
659	503614.11	4562897.50
660	503597.06	4562872.94
661	503566.95	4562857.50
662	503542.50	4562816.42
663	503499.27	4562777.50
664	503462.50	4562763.34
665	503427.50	4562771.55
666	503417.51	4562752.50
667	503392.50	4562737.68
668	503369.16	4562739.16
669	503352.50	4562756.56
670	503340.91	4562787.50
671	503340.80	4562917.50
672	503369.15	4562997.50
673	503418.31	4563087.50
674	503414.49	4563297.50
675	503432.42	4563527.50

ΧΩΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
676	503461.19	4563717.50
677	503461.53	4563807.50
678	503443.09	4563957.50
679	503448.41	4564013.41
680	503435.78	4564090.78
681	503448.00	4564137.50
682	503507.54	4564197.50
683	503522.04	4564232.96
684	503612.04	4564312.96
685	503742.50	4564404.65
686	503782.50	4564442.29
687	503828.17	4564457.50
688	503877.50	4564494.05
689	503901.87	4564501.87
690	503924.21	4564497.50
691	503937.50	4564518.18
692	503979.80	4564547.50
693	504152.50	4564649.01
694	504172.50	4564670.14
695	504232.50	4564707.61
696	504397.50	4564768.25
697	504427.50	4564766.66
698	504477.50	4564781.61
699	504497.50	4564776.43
700	504532.50	4564797.19
701	504662.50	4564817.94
702	504737.50	4564805.23
703	504772.50	4564818.34
704	504842.50	4564826.84
705	504872.98	4564847.50
706	504911.13	4564912.50
707	504930.09	4564977.50
708	504985.27	4565097.50
709	504996.17	4565137.50
710	505039.81	4565177.50
711	505034.51	4565207.50
712	505072.51	4565232.49
713	505098.41	4565276.59
714	505122.21	4565327.50
715	505134.18	4565377.50
716	505149.31	4565400.69
717	505147.86	4565427.14
718	505172.90	4565447.90
719	505175.08	4565457.50
720	505166.92	4565462.50
721	505135.56	4565467.50

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
722	505138.65	4565477.50
723	505108.39	4565507.50
724	505096.89	4565546.89
725	505103.24	4565577.50
726	505095.90	4565607.50
727	505123.63	4565697.50
728	505182.50	4565764.55
729	505222.50	4565764.75
730	505352.50	4565732.34
731	505377.50	4565747.60
732	505401.18	4565731.18
733	505433.56	4565751.44
734	505451.42	4565773.58
735	505470.79	4565772.50
736	505492.50	4565788.87
737	505567.50	4565805.09
738	505617.50	4565824.90
739	505827.50	4565869.44
740	505832.50	4565869.27
741	505842.55	4565859.85
742	505877.56	4565837.56
743	505942.50	4565824.42
744	506037.50	4565817.11
745	506112.50	4565829.76
746	506142.50	4565817.19
747	506157.48	4565827.51
748	506162.19	4565847.82
749	506187.92	4565877.50
750	506230.56	4565907.50
751	506315.70	4565944.30
752	506355.00	4565972.50
753	506457.50	4566011.72
754	506528.55	4566007.50
755	506545.88	4566027.50
756	506521.92	4566077.50
757	506490.67	4566105.67
758	506504.67	4566117.50
759	506478.48	4566138.48
760	506455.89	4566195.89
761	506392.50	4566230.80
762	506389.49	4566267.50
763	506398.84	4566322.50
764	506382.50	4566351.45
765	506402.99	4566373.23
766	506432.80	4566514.94
767	506571.05	4566553.96

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
768	506585.55	4566565.06
769	506588.20	4566602.10
770	506548.51	4566631.20
771	506488.98	4566648.40
772	506413.57	4566686.77
773	506399.02	4566711.90
774	506358.01	4566711.90
775	506347.42	4566670.89
776	506275.99	4566711.90
777	506212.49	4566706.61
778	506097.39	4566746.30
779	506047.12	4566697.35
780	505932.03	4566763.50
781	505872.50	4566748.58
782	505852.50	4566754.85
783	505762.50	4566725.79
784	505592.50	4566705.80
785	505422.50	4566726.88
786	505382.50	4566720.49
787	505287.50	4566742.82
788	505242.50	4566737.56
789	505187.50	4566745.45
790	505142.50	4566731.38
791	505109.55	4566710.45
792	505057.50	4566698.77
793	504997.50	4566741.90
794	504972.50	4566745.85
795	504902.50	4566730.84
796	504857.50	4566736.11
797	504753.82	4566727.50
798	504677.33	4566697.67
799	504632.50	4566626.99
800	504612.50	4566619.24
801	504530.80	4566614.20
802	504502.50	4566589.77
803	504451.90	4566577.50
804	504428.80	4566546.20
805	504392.51	4566522.48
806	504347.50	4566533.60
807	504322.50	4566521.18
808	504247.50	4566513.96
809	504214.60	4566534.60
810	504152.50	4566544.58
811	504119.08	4566564.08
812	504087.50	4566567.43
813	504073.93	4566607.50

ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
814	504037.50	4566624.86
815	503977.50	4566621.45
816	503937.50	4566672.81
817	503862.50	4566702.49
818	503810.57	4566704.43
819	503792.57	4566692.43
820	503769.09	4566655.91
821	503737.50	4566669.18
822	503712.50	4566654.13
823	503667.50	4566691.67
824	503587.50	4566678.40
825	503547.50	4566692.09
826	503477.50	4566700.32
827	503470.12	4566707.50
828	503476.18	4566757.50
829	503505.82	4566817.50
830	503520.12	4566897.50
831	503591.20	4567067.50
832	503582.15	4567097.50
833	503584.37	4567157.50
834	503542.50	4567253.94
835	503500.92	4567317.50
836	503473.14	4567387.50
837	503413.19	4567385.27
838	503407.90	4567443.48
839	503485.95	4567753.04
840	503508.49	4567795.52
841	503583.85	4567866.81
842	503611.63	4567878.72
843	503699.93	4567872.12
844	503767.78	4567816.69
845	503811.70	4567811.70
846	503841.87	4567762.45
847	504029.06	4567634.79
848	504064.12	4567600.39
849	504069.41	4567564.67
850	504217.50	4567711.48
851	504242.50	4567713.02
852	504270.59	4567705.59
853	504300.21	4567665.21
854	504339.51	4567647.50
855	504395.22	4567592.50
856	504462.50	4567568.13
857	504489.83	4567567.50
858	504572.50	4567515.05
859	504589.52	4567527.50

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
860	504582.75	4567557.50
861	504604.18	4567587.50
862	504605.67	4567617.50
863	504616.84	4567637.50
864	504607.42	4567667.58
865	504634.03	4567717.50
866	504687.50	4567772.33
867	504773.62	4567826.38
868	504907.50	4567822.61
869	504919.32	4567830.68
870	504927.50	4567852.24
871	504952.50	4567869.58
872	505042.50	4567876.58
873	505150.69	4567910.69
874	505251.32	4567866.32
875	505322.50	4567867.16
876	505342.50	4567860.42
877	505437.99	4567867.01
878	505487.50	4567882.35
879	505522.50	4567877.14
880	505548.22	4567886.78
881	505677.50	4567896.51
882	505732.50	4567919.82
883	505752.50	4567917.61
884	505787.50	4567885.63
885	505805.54	4567887.50
886	505785.00	4567907.50
887	505795.55	4567927.50
888	505779.89	4567979.89
889	505731.09	4568017.50
890	505658.03	4568043.03
891	505641.70	4568057.50
892	505647.23	4568097.50
893	505683.79	4568167.50
894	505707.84	4568197.16
895	505712.81	4568227.50
896	505735.63	4568262.50
897	505739.73	4568305.27
898	505809.12	4568355.88
899	505787.26	4568406.86
900	505799.17	4568446.55
901	505770.06	4568571.56
902	505739.64	4568641.68
903	505738.98	4568695.25
904	505725.63	4568717.50
905	505677.50	4568696.58

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
906	505652.50	4568668.70
907	505627.50	4568686.25
908	505577.50	4568672.75
909	505556.66	4568638.34
910	505527.50	4568635.35
911	505507.50	4568619.21
912	505492.50	4568632.42
913	505462.50	4568630.72
914	505422.50	4568651.48
915	505397.50	4568673.37
916	505347.50	4568752.47
917	505242.50	4568707.13
918	505092.50	4568698.19
919	504972.50	4568675.50
920	504892.50	4568671.78
921	504732.50	4568723.01
922	504583.28	4568743.28
923	504542.50	4568774.67
924	504515.90	4568817.50
925	504517.50	4568857.50
926	504539.93	4568887.50
927	504529.52	4568907.50
928	504535.16	4568957.50
929	504549.25	4569027.50
930	504587.86	4569147.50
931	504592.06	4569227.50
932	504559.90	4569344.90
933	504543.27	4569367.50
934	504508.09	4569387.50
935	504506.02	4569402.50
936	504583.35	4569547.50
937	504616.73	4569708.27
938	504642.50	4569747.22
939	504691.27	4569802.50
940	504713.45	4569812.50
941	504737.50	4569849.28
942	504774.50	4569867.50
943	504862.50	4569872.16
944	504927.50	4569847.72
945	504962.50	4569850.86
946	504992.50	4569863.58
947	505031.32	4569852.50
948	505020.42	4569860.42
949	505015.22	4569887.50
950	504979.32	4569927.50
951	504953.18	4569992.50

ΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗ
ΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ Α
ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ Α
ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ ΚΑ

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
952	504950.72	4570132.50
953	504934.59	4570167.50
954	504897.50	4570138.86
955	504867.50	4570080.17
956	504837.50	4570070.76
957	504812.50	4570069.20
958	504727.50	4570093.43
959	504697.50	4570090.59
960	504672.50	4570107.61
961	504597.04	4570102.96
962	504557.50	4570090.34
963	504465.94	4570080.94
964	504455.67	4570085.67
965	504444.54	4570107.50
966	504435.52	4570165.52
967	504378.92	4570267.50
968	504342.50	4570300.39
969	504317.50	4570297.02
970	504291.59	4570258.41
971	504235.45	4570254.55
972	504234.31	4570207.50
973	504253.72	4570167.50
974	504227.92	4570087.50
975	504221.15	4570018.85
976	504210.22	4569997.50
977	504125.16	4569947.50
978	504072.50	4569851.55
979	503967.50	4569783.06
980	503837.50	4569672.55
981	503847.59	4569787.50
982	503822.76	4569932.76
983	503782.13	4569987.13
984	503774.47	4570037.50
985	503714.67	4570147.50
986	503660.86	4570195.86
987	503617.50	4570266.47
988	503597.50	4570259.06
989	503562.54	4570267.46
990	503460.01	4570194.99
991	503442.50	4570167.64
992	503407.37	4570137.63
993	503402.50	4570117.52
994	503371.74	4570097.50
995	503371.64	4570057.50
996	503336.27	4570027.50
997	503297.50	4570044.50

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
998	503237.50	4570039.93
999	503217.50	4570012.63
1000	503187.50	4570011.85
1001	503162.50	4570000.29
1002	503097.50	4569955.58
1003	503039.95	4569880.05
1004	503017.50	4569880.41
1005	502992.50	4569895.42
1006	502941.08	4569957.50
1007	502922.50	4570043.32
1008	502869.22	4570207.50
1009	502846.93	4570347.50
1010	502842.50	4570450.04
1011	502820.95	4570537.50
1012	502807.50	4570562.77
1013	502762.50	4570538.91
1014	502705.50	4570487.50
1015	502632.50	4570446.17
1016	502557.50	4570427.29
1017	502502.50	4570426.03
1018	502452.50	4570366.88
1019	502381.67	4570212.50
1020	502362.46	4570197.46
1021	502337.49	4570157.50
1022	502257.50	4570129.30
1023	502187.50	4570121.58
1024	501977.50	4570155.92
1025	501868.59	4570197.50
1026	501789.38	4570247.50
1027	501752.36	4570307.36
1028	501736.59	4570437.50
1029	501718.14	4570517.50
1030	501708.32	4570537.50
1031	501663.22	4570578.22
1032	501640.94	4570579.07
1033	501576.90	4570558.10
1034	501423.08	4570462.50
1035	501319.05	4570415.95
1036	501267.50	4570406.16
1037	501212.50	4570409.51
1038	501127.00	4570442.00
1039	501058.58	4570487.50
1040	501029.92	4570519.92
1041	501003.59	4570598.59
1042	500872.50	4570625.43
1043	500817.50	4570650.56

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
1044	500635.74	4570822.50
1045	500633.01	4570847.50
1046	500673.15	4570907.50
1047	500655.77	4570937.50
1048	500661.68	4570967.50
1049	500648.74	4570997.50
1050	500664.89	4571037.50
1051	500652.08	4571107.50
1052	500660.91	4571157.50
1053	500631.89	4571181.89
1054	500597.50	4571189.91
1055	500572.50	4571184.12
1056	500542.50	4571200.86
1057	500515.61	4571237.50
1058	500516.71	4571277.50
1059	500537.50	4571296.09
1060	500562.50	4571293.11
1061	500586.07	4571337.50
1062	500636.20	4571397.50
1063	500641.71	4571447.50
1064	500693.54	4571572.50
1065	500713.25	4571596.75
1066	500757.74	4571627.50
1067	500827.50	4571644.71
1068	500852.50	4571661.78
1069	500912.50	4571659.49
1070	500938.87	4571686.13
1071	501002.50	4571715.42
1072	501097.50	4571734.58
1073	501111.11	4571721.11
1074	501169.41	4571712.50
1075	501207.50	4571688.38
1076	501267.50	4571677.86
1077	501343.87	4571628.87
1078	501380.13	4571577.50
1079	501430.78	4571537.50
1080	501457.50	4571530.81
1081	501503.72	4571597.50
1082	501572.50	4571615.86
1083	501668.82	4571626.18
1084	501717.50	4571654.49
1085	501762.50	4571659.15
1086	501820.10	4571677.50
1087	501872.50	4571704.63
1088	501897.50	4571703.79
1089	501942.50	4571724.72

ΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓ
ΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ Α
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id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
1090	501962.82	4571722.19
1091	501977.50	4571734.21
1092	502037.50	4571747.84
1093	502102.50	4571729.61
1094	502137.50	4571743.81
1095	502213.51	4571733.51
1096	502297.50	4571687.77
1097	502323.40	4571651.60
1098	502361.69	4571727.50
1099	502349.02	4571767.50
1100	502362.74	4571802.26
1101	502377.50	4571813.81
1102	502425.99	4571819.01
1103	502440.83	4571842.50
1104	502443.89	4571872.50
1105	502423.77	4571908.77
1106	502397.67	4571927.50
1107	502402.78	4571947.50
1108	502393.09	4571983.09
1109	502402.24	4571997.50
1110	502391.32	4572007.50
1111	502398.82	4572016.18
1112	502401.82	4572070.10
1113	502447.43	4572077.43
1114	502545.25	4572304.36
1115	502607.50	4572326.05
1116	502621.56	4572337.50
1117	502635.47	4572367.50
1118	502617.50	4572385.32
1119	502567.50	4572385.19
1120	502472.76	4572447.76
1121	502372.50	4572535.78
1122	502369.08	4572575.92
1123	502386.93	4572603.07
1124	502442.17	4572654.46
1125	502595.63	4572735.15
1126	502645.90	4572782.78
1127	502653.83	4572819.82
1128	502566.52	4572868.77
1129	502501.70	4572851.57
1130	502489.79	4572871.41
1131	502506.99	4572924.33
1132	502484.50	4572990.48
1133	502420.95	4572982.92
1134	502356.18	4573019.58
1135	502312.52	4573080.44

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
1136	502278.12	4573100.28
1137	502259.60	4573085.73
1138	502238.44	4573012.34
1139	502187.50	4572998.06
1140	502170.23	4573000.23
1141	502164.39	4573019.39
1142	502142.35	4573027.50
1143	502146.65	4573087.50
1144	502135.11	4573167.50
1145	502109.80	4573187.50
1146	502129.10	4573259.10
1147	502097.64	4573267.64
1148	502062.50	4573266.10
1149	502059.98	4573284.98
1150	502043.74	4573307.50
1151	501977.50	4573345.83
1152	501922.50	4573338.23
1153	501902.52	4573347.51
1154	501872.32	4573407.50
1155	501877.46	4573427.50
1156	501867.50	4573445.90
1157	501847.84	4573477.50
1158	501827.50	4573489.57
1159	501800.56	4573555.56
1160	501758.57	4573593.57
1161	501742.42	4573657.50
1162	501687.45	4573677.45
1163	501664.28	4573707.50
1164	501659.24	4573737.50
1165	501645.84	4573755.84
1166	501644.59	4573784.59
1167	501619.80	4573807.50
1168	501617.53	4573827.53
1169	501629.92	4573877.50
1170	501689.46	4573950.54
1171	501704.35	4573955.65
1172	501716.14	4573978.86
1173	501777.09	4574007.91
1174	501807.50	4574043.91
1175	501834.83	4574137.50
1176	501885.65	4574204.35
1177	501940.37	4574224.63
1178	501982.50	4574255.45
1179	502022.50	4574244.66
1180	502112.03	4574247.97
1181	502112.85	4574275.33

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
1182	502137.99	4574332.87
1183	502143.94	4574370.58
1184	502227.99	4574613.24
1185	502261.02	4574795.23
1186	502261.39	4574894.70
1187	502319.18	4575005.96
1188	502379.38	4575054.25
1189	502474.63	4575100.55
1190	502530.19	4575141.56
1191	502678.77	4575158.63
1192	502736.97	4575157.30
1193	502930.12	4575125.55
1194	503063.33	4575066.15
1195	503095.74	4575062.19
1196	503128.56	4575064.70
1197	503207.93	4575144.07
1198	503243.65	4575157.30
1199	503419.60	4575136.14
1200	503487.07	4575162.59
1201	503532.96	4575157.44
1202	503581.00	4575163.92
1203	503632.84	4575145.53
1204	503663.02	4575157.30
1205	503684.18	4575190.38
1206	503714.61	4575202.28
1207	503764.47	4575206.38
1208	503882.62	4575182.44
1209	503925.87	4575181.25
1210	503942.15	4575196.99
1211	503958.03	4575239.32
1212	504025.75	4575314.20
1213	504034.76	4575335.90
1214	504098.26	4575383.52
1215	504186.89	4575411.30
1216	504200.12	4575428.50
1217	504171.02	4575588.57
1218	504193.51	4575636.20
1219	504231.87	4575658.69
1220	504284.79	4575708.96
1221	504390.62	4575761.88
1222	504430.31	4575777.75
1223	504475.29	4575783.04
1224	504532.18	4575813.47
1225	504533.50	4575833.31
1226	504521.59	4575857.13
1227	504527.14	4575875.78

ΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓ
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ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ ΚΑ
ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
1228	504563.93	4575915.34
1229	504577.16	4575919.30
1230	504672.41	4575904.75
1231	504689.60	4575894.17
1232	504692.25	4575883.58
1233	504672.41	4575858.45
1234	504676.37	4575830.67
1235	504915.82	4575723.51
1236	504967.67	4575693.22
1237	504991.48	4575670.07
1238	505123.52	4575661.33
1239	505160.56	4575648.11
1240	505238.62	4575593.87
1241	505304.76	4575624.29
1242	505393.40	4575645.46
1243	505421.18	4575630.91
1244	505439.70	4575608.42
1245	505457.15	4575552.33
1246	505475.01	4575551.67
1247	505508.49	4575587.25
1248	505532.30	4575600.48
1249	505627.55	4575629.58
1250	505651.37	4575624.29
1251	505723.72	4575565.56
1252	505778.37	4575472.16
1253	505819.38	4575506.55
1254	505849.80	4575514.49
1255	505851.13	4575571.38
1256	505868.32	4575596.51
1257	505889.49	4575677.21
1258	505906.69	4575699.70
1259	505941.34	4575706.45
1260	505953.24	4575751.43
1261	505971.51	4575776.43
1262	506036.34	4575809.50
1263	506122.33	4575828.02
1264	506138.20	4575841.25
1265	506147.46	4575865.06
1266	506167.30	4575878.29
1267	506193.76	4575876.97
1268	506237.42	4575831.99
1269	506294.81	4575811.15
1270	506324.41	4575767.52
1271	506361.14	4575755.46
1272	506437.43	4575762.01
1273	506498.88	4575749.13

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
1274	506520.78	4575751.43
1275	506507.59	4575735.83
1276	506515.53	4575719.29
1277	506512.50	4575697.70
1278	506528.44	4575706.56
1279	506547.50	4575735.26
1280	506577.50	4575733.03
1281	506619.88	4575689.88
1282	506624.14	4575664.14
1283	506687.50	4575634.59
1284	506739.51	4575584.51
1285	506740.44	4575567.50
1286	506716.38	4575538.62
1287	506713.14	4575512.50
1288	506666.99	4575483.01
1289	506659.73	4575457.50
1290	506627.17	4575437.50
1291	506600.32	4575397.50
1292	506571.57	4575372.50
1293	506569.82	4575347.50
1294	506608.95	4575277.50
1295	506647.50	4575248.79
1296	506695.75	4575227.50
1297	506707.50	4575202.87
1298	506765.78	4575145.78
1299	506788.11	4575077.50
1300	506786.76	4575007.50
1301	506792.50	4574995.45
1302	506877.50	4574968.19
1303	506928.80	4574917.50
1304	507002.50	4574880.65
1305	507015.39	4574860.39
1306	507036.86	4574847.50
1307	507056.64	4574777.50
1308	507052.72	4574707.50
1309	507062.34	4574682.34
1310	507112.50	4574676.99
1311	507268.75	4574696.26
1312	507327.50	4574721.27
1313	507347.50	4574739.82
1314	507372.50	4574738.83
1315	507442.50	4574763.63
1316	507472.50	4574754.79
1317	507607.50	4574793.44
1318	507722.50	4574789.73
1319	507812.50	4574756.07

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
1320	507842.50	4574769.53
1321	507937.50	4574774.16
1322	508007.89	4574767.89
1323	508038.45	4574737.50
1324	508080.24	4574660.24
1325	508122.50	4574620.36
1326	508137.50	4574617.16
1327	508173.67	4574587.50
1328	508175.02	4574577.50
1329	508162.05	4574537.95
1330	508127.50	4574514.86
1331	508094.17	4574462.50
1332	508063.69	4574431.31
1333	508059.11	4574410.89
1334	508017.50	4574360.00
1335	508002.50	4574329.45
1336	507975.47	4574314.53
1337	507964.75	4574297.50
1338	507978.29	4574287.50
1339	508002.50	4574280.89
1340	508112.50	4574282.76
1341	508142.50	4574261.25
1342	508162.50	4574222.81
1343	508197.50	4574222.93
1344	508267.50	4574201.65
1345	508276.49	4574212.50
1346	508412.50	4574254.99
1347	508495.85	4574260.85
1348	508507.50	4574248.60
1349	508530.60	4574247.50
1350	508582.27	4574207.27
1351	508617.50	4574149.35
1352	508659.70	4574099.70
1353	508672.50	4574090.07
1354	508692.50	4574089.46
1355	508726.77	4574113.23
1356	508802.50	4574125.04
1357	508822.50	4574137.16
1358	508844.20	4574155.80
1359	508852.15	4574182.85
1360	508907.31	4574272.50
1361	508960.32	4574314.68
1362	508997.50	4574315.63
1363	509027.50	4574287.25
1364	509063.22	4574207.50
1365	509088.86	4574198.86

ΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓ
ΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ Α
ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ Α
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id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
1366	509102.50	4574177.97
1367	509142.30	4574157.50
1368	509189.54	4574087.50
1369	509218.19	4574067.50
1370	509257.50	4574008.29
1371	509256.41	4573942.50
1372	509265.63	4573905.63
1373	509303.46	4573942.50
1374	509327.50	4573945.83
1375	509545.86	4573907.50
1376	509555.62	4573967.50
1377	509548.42	4573996.58
1378	509571.30	4574037.50

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
1379	509536.43	4574127.50
1380	509539.73	4574147.50
1381	509635.44	4574237.50
1382	509692.50	4574268.03
1383	509782.50	4574215.98
1384	509847.50	4574114.98
1385	509882.50	4574101.22
1386	509954.31	4574089.31
1387	510022.73	4574052.73
1388	510042.50	4574049.19
1389	510091.71	4574073.29
1390	510117.50	4574071.19
1391	510141.81	4574117.50

id	X (ΕΓΣΑ 87)	Y (ΕΓΣΑ 87)
1392	510157.50	4574129.58
1393	510194.35	4574127.50
1394	510202.65	4574107.50
1395	510197.50	4574102.97
1396	510187.50	4574109.62
1397	510187.50	4574101.24
1398	510252.50	4574066.25
1399	510272.50	4574065.40
1400	510287.50	4574047.76
1401	510307.68	4574052.32
1402	510332.50	4574046.56
1	510362.50	4574055.94

ΧΟΡΗΓΕΙΤΑΙ ΚΑΤΟΠΙΝ ΑΙΤΗΜΑΤΟΣ