

ΠΑΡΑΡΤΗΜΑ II – Πίνακας Οριοθέτησης και Ενδεικτικών Συντεταγμένων καθορισμού Ζωνών
(σύστημα αναφοράς ΕΓΣΑ '87)

Περιγραφή Ζώνης Α

- Τμήμα **A1**: καθορίζεται στα 30μ εκατέρωθεν της κύριας κοίτης ροής του ποταμού καθ' όλο το μήκος του.
- Τμήμα **A2**: καθορίζεται στα 20μ εκατέρωθεν της κύριας κοίτης ροής του ποταμού καθ' όλο το μήκος του.

Περιοχή Προστατευόμενου Τοπίου / εξωτερικό όριο Ζώνης Β

α/α	X	Y
1	251.756,00	4.444.140,00
2	251.906,42	4.443.653,72
3	251.740,81	4.443.646,45
4	251.736,12	4.443.946,43
5	250.883,06	4.444.147,97
6	251.304,98	4.444.749,85
7	251.484,48	4.445.213,53
8	251.515,89	4.445.270,43
9	251.694,14	4.445.477,72
10	251.567,39	4.446.280,65
11	251.801,74	4.447.508,69
12	251.389,27	4.447.991,47
13	251.468,95	4.448.113,34
14	251.154,91	4.448.661,74
15	251.178,35	4.448.961,72
16	250.611,20	4.449.144,52
17	250.601,82	4.449.453,87
18	250.311,22	4.449.444,50
19	249.744,07	4.449.917,91
20	249.556,72	4.449.862,41
21	249.167,54	4.450.077,27
22	248.637,89	4.449.163,27
23	248.769,13	4.448.891,41
24	248.422,28	4.447.986,78
25	246.913,00	4.447.560,25
26	246.720,83	4.447.550,88
27	246.008,38	4.448.188,33
28	244.958,45	4.448.174,27
29	244.602,22	4.448.867,98
30	242.319,56	4.447.864,92
31	240.957,12	4.447.029,04
32	240.494,44	4.447.175,89
33	240.311,58	4.447.940,91
34	239.600,97	4.448.131,24
35	238.623,68	4.449.012,84
36	238.238,46	4.448.957,17
37	238.529,96	4.448.861,25
38	238.659,07	4.448.627,27
39	238.431,39	4.447.929,08
40	237.824,85	4.447.427,90
41	237.423,64	4.447.362,64
42	237.617,44	4.447.234,61
43	237.321,21	4.447.218,14

α/α	X	Y
44	237.584,47	4.447.090,72
45	236.936,40	4.447.312,39
46	237.110,93	4.447.079,51
47	236.816,94	4.447.180,32
48	237.045,59	4.446.951,58
49	236.927,04	4.446.923,50
50	236.649,48	4.447.191,67
51	236.739,39	4.447.744,89
52	236.450,82	4.448.030,30
53	235.443,40	4.448.452,19
54	234.562,86	4.448.106,22
55	233.654,48	4.447.999,45
56	233.584,64	4.447.861,64
57	233.014,26	4.447.920,90
58	232.706,28	4.447.622,51
59	232.082,10	4.447.461,68
60	230.844,86	4.447.587,57
61	230.612,81	4.447.901,78
62	230.402,08	4.447.790,45
63	229.877,26	4.447.961,42
64	229.620,41	4.447.890,21
65	229.252,55	4.448.311,99
66	229.025,09	4.448.220,94
67	228.669,50	4.448.467,26
68	228.143,49	4.448.365,86
69	227.614,32	4.448.492,61
70	226.590,82	4.447.843,02
71	226.235,92	4.447.402,57
72	225.640,20	4.447.028,66
73	225.650,82	4.446.331,28
74	225.388,41	4.445.385,00
75	224.423,41	4.444.474,67
76	223.973,46	4.443.248,37
77	223.634,40	4.443.108,95
78	223.396,75	4.442.754,05
79	223.073,54	4.441.806,60
80	222.734,49	4.441.499,24
81	222.540,43	4.441.528,26
82	222.835,88	4.440.393,35
83	222.658,39	4.440.358,20
84	222.439,04	4.440.602,38
85	222.285,91	4.440.457,52
86	221.991,81	4.440.568,37

α/α	X	Y
87	222.120,36	4.440.383,03
88	221.838,93	4.440.610,66
89	221.884,45	4.440.209,20
90	221.723,04	4.440.296,11
91	221.756,15	4.439.981,57
92	221.545,08	4.440.002,27
93	221.499,55	4.439.844,99
94	221.511,97	4.439.551,14
95	221.598,88	4.439.758,08
96	221.801,68	4.439.559,42
97	222.273,49	4.439.919,49
98	221.886,76	4.439.027,89
99	222.465,58	4.438.533,91
100	223.345,42	4.438.156,40
101	224.136,57	4.438.033,92
102	223.846,57	4.437.999,03
103	222.909,07	4.436.932,92
104	222.026,25	4.436.545,09
105	220.529,04	4.436.126,38
106	219.819,79	4.435.562,96
107	219.272,67	4.435.478,76
108	218.936,75	4.435.162,46
109	218.249,83	4.434.909,79
110	218.067,52	4.434.615,25
111	218.157,59	4.434.486,76
112	217.858,77	4.434.277,29
113	217.810,81	4.433.979,83
114	217.350,38	4.433.449,85
115	217.140,56	4.432.870,35
116	217.433,51	4.433.106,24
117	217.275,71	4.432.818,13
118	216.597,84	4.432.065,00
119	216.922,84	4.432.157,12
120	216.508,20	4.431.728,13
121	216.382,51	4.431.266,93
122	216.526,61	4.431.117,46
123	215.795,27	4.430.836,61
124	215.297,42	4.430.068,20
125	214.923,18	4.430.339,00
126	214.336,68	4.429.459,68
127	214.188,88	4.429.484,31
128	214.320,26	4.428.572,87
129	214.472,17	4.428.593,40

a/a	X	Y
130	214.234,04	4.428.260,85
131	214.841,67	4.426.930,64
132	214.895,04	4.425.904,25
133	215.246,37	4.425.711,79
134	215.656,76	4.425.752,83
135	215.636,24	4.425.557,89
136	215.848,66	4.425.366,34
137	215.415,08	4.424.993,43
138	215.545,18	4.424.907,94
139	215.206,93	4.422.681,45
140	215.370,48	4.422.250,28
141	215.129,56	4.421.578,03
142	214.958,72	4.421.924,73
143	215.061,50	4.422.787,00
144	214.419,91	4.423.435,00
145	214.599,50	4.424.684,00
146	214.082,00	4.425.435,00
147	214.347,50	4.426.252,00
148	214.289,91	4.426.542,00
149	214.082,00	4.426.637,00
150	214.166,20	4.426.946,00
151	214.007,91	4.427.450,00
152	212.697,91	4.428.606,00
153	212.369,30	4.429.194,00
154	212.837,91	4.430.340,00
155	212.779,59	4.431.060,00
156	212.409,59	4.431.173,00
157	212.463,80	4.432.362,00
158	211.189,41	4.433.428,00
159	210.731,80	4.434.361,00
160	209.953,70	4.434.956,00
161	209.900,50	4.435.394,00
162	209.559,41	4.435.849,00
163	207.919,91	4.435.972,00
164	207.779,91	4.436.181,00
165	207.474,49	4.436.235,64
166	207.665,29	4.436.507,61
167	207.395,56	4.437.302,16
168	206.558,76	4.438.055,24
169	207.206,87	4.438.943,42
170	207.228,20	4.439.923,83
171	207.105,07	4.440.176,21
172	207.362,56	4.440.286,25
173	207.351,92	4.440.428,80
174	209.303,00	4.441.021,00
175	209.653,70	4.440.877,00
176	210.033,80	4.440.958,00
177	210.393,70	4.441.401,00
178	211.635,50	4.442.214,00
179	211.855,09	4.442.860,00
180	212.174,70	4.442.954,00
181	213.149,91	4.442.829,00
182	213.388,00	4.443.062,00
183	214.313,20	4.442.926,00
184	215.999,91	4.443.633,00
185	216.643,09	4.443.390,00
186	216.562,00	4.444.227,00

a/a	X	Y
187	216.778,80	4.444.720,00
188	216.786,70	4.445.379,00
189	216.565,20	4.446.774,00
190	217.310,91	4.448.432,00
191	218.013,80	4.449.053,00
192	218.260,50	4.449.529,00
193	216.621,80	4.451.130,00
194	216.778,41	4.451.355,00
195	216.802,80	4.452.121,00
196	217.250,59	4.453.111,00
197	217.065,30	4.453.732,00
198	217.274,50	4.453.933,00
199	218.002,70	4.454.116,00
200	218.152,09	4.454.390,00
201	219.155,20	4.454.584,00
202	219.629,91	4.454.857,00
203	220.092,50	4.455.724,00
204	220.113,70	4.456.074,00
205	220.805,41	4.456.625,00
206	221.147,00	4.457.484,00
207	220.877,50	4.458.095,00
208	220.821,20	4.458.949,00
209	221.054,59	4.459.368,00
210	220.988,26	4.460.848,19
211	221.984,95	4.460.840,50
212	222.589,12	4.461.136,46
213	222.668,47	4.461.024,08
214	222.729,21	4.461.177,31
215	222.853,40	4.460.985,83
216	223.201,81	4.460.918,23
217	223.174,50	4.461.147,80
218	223.547,28	4.461.275,31
219	223.579,30	4.461.116,05
220	223.733,07	4.461.118,32
221	223.944,69	4.461.284,17
222	224.353,90	4.461.230,96
223	224.796,65	4.460.866,71
224	224.638,54	4.461.098,80
225	224.712,30	4.461.328,23
226	225.433,65	4.460.793,30
227	225.415,20	4.460.574,76
228	225.720,68	4.460.405,59
229	225.725,69	4.460.255,06
230	226.381,91	4.460.154,81
231	226.744,68	4.459.704,26
232	226.893,79	4.459.757,50
233	226.762,20	4.459.480,27
234	227.119,43	4.459.105,23
235	226.947,19	4.458.798,70
236	227.423,86	4.458.418,00
237	227.503,81	4.457.635,01
238	227.888,90	4.457.657,53
239	228.390,50	4.457.035,11
240	228.977,94	4.456.900,74
241	229.133,27	4.456.696,55
242	229.561,23	4.456.727,39
243	229.506,06	4.456.944,95

a/a	X	Y
244	230.258,74	4.457.739,42
245	230.419,66	4.457.694,73
246	230.583,83	4.457.871,62
247	231.234,68	4.457.676,63
248	231.480,93	4.457.438,00
249	231.872,15	4.457.468,27
250	233.127,46	4.458.486,04
251	233.224,15	4.458.289,39
252	233.943,63	4.458.372,41
253	234.281,92	4.458.209,94
254	235.556,58	4.458.421,17
255	236.533,28	4.457.643,41
256	237.101,41	4.457.619,26
257	237.971,33	4.457.133,72
258	238.451,33	4.457.274,15
259	239.147,91	4.456.439,95
260	240.563,04	4.456.438,06
261	241.263,63	4.456.681,33
262	241.313,01	4.457.067,60
263	241.667,34	4.457.256,43
264	242.349,07	4.457.180,91
265	242.483,80	4.457.302,43
266	243.071,55	4.457.058,56
267	243.600,98	4.457.435,20
268	243.559,53	4.457.643,99
269	243.781,90	4.458.012,26
270	243.629,30	4.459.200,15
271	243.880,96	4.459.519,91
272	243.872,11	4.459.814,65
273	243.363,78	4.460.260,20
274	243.455,48	4.460.554,82
275	243.009,27	4.461.615,18
276	242.815,57	4.461.713,35
277	242.796,45	4.461.424,10
278	242.590,65	4.461.668,03
279	242.411,82	4.462.151,15
280	242.504,95	4.462.292,91
281	242.380,56	4.462.634,88
282	242.567,94	4.462.544,38
283	242.603,01	4.462.692,23
284	242.447,82	4.463.166,51
285	242.009,09	4.463.571,28
286	241.407,17	4.464.596,08
287	241.037,23	4.464.827,09
288	241.113,92	4.465.076,52
289	240.409,65	4.465.946,50
290	240.509,23	4.466.053,89
291	240.312,47	4.466.913,67
292	239.352,54	4.468.132,79
293	238.941,74	4.469.528,20
294	239.193,51	4.469.879,49
295	239.001,98	4.469.912,59
296	238.762,86	4.470.673,56
297	238.140,01	4.471.282,34
298	238.216,58	4.470.996,37
299	237.960,38	4.471.353,48
300	237.038,10	4.471.512,07

α/α	X	Y
301	236.896,17	4.472.031,41
302	236.545,63	4.472.149,88
303	236.609,19	4.472.841,93
304	236.393,07	4.473.343,97
305	236.878,20	4.473.491,00
306	237.404,00	4.472.749,00
307	237.854,00	4.472.570,00
308	238.083,70	4.471.867,00
309	238.473,09	4.471.665,00
310	239.217,09	4.471.900,00
311	239.591,91	4.471.461,00
312	239.915,50	4.471.413,00
313	241.302,80	4.471.953,00
314	242.246,91	4.471.954,00
315	242.930,59	4.470.135,00
316	243.469,50	4.469.962,00
317	243.894,80	4.470.282,00
318	244.254,50	4.470.252,00
319	244.697,09	4.469.683,00
320	245.626,59	4.469.428,00

α/α	X	Y
321	245.677,20	4.468.982,00
322	246.227,59	4.470.068,00
323	247.253,50	4.469.639,00
324	247.725,80	4.468.462,00
325	247.627,30	4.468.011,00
326	247.999,50	4.467.240,00
327	248.923,20	4.467.120,00
328	249.746,80	4.467.489,00
329	250.551,59	4.466.681,00
330	251.138,41	4.466.335,00
331	251.351,20	4.464.216,00
332	250.454,30	4.462.793,00
333	250.527,09	4.462.370,00
334	250.206,09	4.460.895,00
335	250.343,20	4.460.450,00
336	250.817,70	4.459.978,00
337	250.374,91	4.458.445,00
338	251.339,59	4.458.083,00
339	251.496,50	4.457.836,00
340	251.435,20	4.457.205,00

α/α	X	Y
341	251.768,50	4.456.460,00
342	251.625,80	4.455.294,00
343	251.120,70	4.454.660,00
344	250.897,91	4.454.605,00
345	250.817,80	4.454.250,00
346	250.123,70	4.454.294,00
347	249.374,30	4.453.787,00
348	250.646,09	4.451.720,00
349	251.305,00	4.451.333,00
350	251.501,80	4.450.926,00
351	252.020,30	4.450.609,00
352	252.093,30	4.450.316,00
353	252.748,70	4.449.722,00
354	252.423,91	4.448.414,00
355	253.085,00	4.447.796,00
356	253.125,50	4.447.391,00
357	251.951,00	4.446.240,00
358	251.942,00	4.445.796,00

Ζώνη Γ

α/α	X	Y
Πολύγωνο 1		
369	215.129,56	4.421.578,03
370	215.040,58	4.421.718,99
371	215.157,57	4.421.691,18
Πολύγωνο 2		
372	215.179,68	4.425.778,48
373	215.656,76	4.425.752,83
374	215.636,24	4.425.557,89
375	215.848,66	4.425.366,34
376	215.432,18	4.425.057,15
377	214.981,32	4.425.862,96
Πολύγωνο 3		
378	214.871,20	4.426.015,52
379	214.386,81	4.427.743,77
380	214.502,97	4.427.697,51
Πολύγωνο 4		
381	219.272,67	4.435.478,76
382	218.904,50	4.435.157,16
383	217.540,59	4.434.568,87
384	216.554,17	4.433.375,63
385	216.076,74	4.433.405,59
386	215.742,48	4.433.110,24
387	216.037,21	4.432.630,47
388	215.776,28	4.432.446,70
389	215.455,64	4.431.672,49
390	215.338,19	4.430.214,08
391	214.923,18	4.430.339,00
392	214.336,68	4.429.459,68
393	214.188,88	4.429.484,31
394	214.235,08	4.429.251,28
395	214.092,46	4.429.433,17
396	214.230,81	4.430.017,76

α/α	X	Y
397	214.130,76	4.430.490,30
398	213.718,96	4.431.189,19
399	213.483,22	4.432.326,01
400	213.022,72	4.432.970,65
401	213.305,29	4.433.586,21
402	213.661,19	4.433.528,99
403	213.566,08	4.433.245,21
404	213.820,62	4.433.068,14
405	214.155,17	4.433.206,75
406	214.204,31	4.433.467,93
407	214.511,30	4.433.472,61
408	214.482,76	4.433.727,48
409	214.857,76	4.434.106,40
410	216.441,23	4.434.566,65
411	216.778,41	4.434.497,48
412	217.499,38	4.434.681,20
413	218.424,42	4.435.300,69
414	219.342,91	4.435.569,97
Πολύγωνο 5		
415	212.902,80	4.436.054,48
416	213.174,80	4.435.859,91
417	214.007,17	4.435.751,69
418	214.060,50	4.435.552,35
419	213.710,45	4.435.415,35
420	213.660,63	4.435.720,48
421	213.294,26	4.435.613,33
422	212.813,57	4.435.911,93
Πολύγωνο 6		
423	221.520,24	4.439.667,03
424	221.504,51	4.439.635,56
425	221.523,49	4.439.789,93
Πολύγωνο 7		

α/α	X	Y
426	221.536,80	4.439.898,80
427	221.526,80	4.439.884,35
428	221.541,66	4.439.959,59
Πολύγωνο 8		
429	219.327,34	4.439.285,49
430	219.507,00	4.439.391,30
431	219.449,96	4.439.133,67
432	219.652,53	4.439.088,44
433	219.502,62	4.438.956,03
434	219.556,50	4.438.600,39
435	219.755,88	4.438.487,23
436	220.248,95	4.439.169,73
437	220.510,26	4.438.934,47
438	221.027,56	4.439.252,39
439	221.346,14	4.439.204,61
440	221.598,88	4.439.758,08
441	221.801,68	4.439.559,42
442	222.168,66	4.439.867,46
443	221.789,65	4.439.068,36
444	221.400,29	4.438.721,26
445	221.470,42	4.438.349,61
446	222.725,95	4.438.485,18
447	223.447,10	4.438.172,04
448	222.562,01	4.438.088,94
449	222.312,08	4.437.786,58
450	222.060,10	4.438.005,90
451	222.031,22	4.437.859,28
452	221.534,72	4.437.759,88
453	221.597,56	4.437.342,04
454	222.076,90	4.436.625,07
455	220.903,41	4.436.718,67
456	219.567,28	4.436.590,49

α/α	X	Y
457	218.187,83	4.435.760,66
458	217.396,81	4.435.833,16
459	216.393,47	4.435.351,14
460	216.253,37	4.435.528,96
461	216.082,34	4.435.191,87
462	215.800,07	4.435.139,39
463	215.410,37	4.434.697,34
464	214.523,16	4.434.346,55
465	213.797,41	4.434.524,60
466	213.962,39	4.434.744,16
467	213.816,94	4.434.997,94
468	214.642,82	4.435.008,47
469	214.797,38	4.435.322,44
470	215.782,08	4.435.391,55
471	215.482,82	4.435.561,29
472	215.466,65	4.435.749,89
473	214.765,16	4.435.590,59
474	214.041,08	4.436.012,87
475	212.775,40	4.436.226,43
476	212.667,53	4.436.982,75
477	213.679,33	4.436.927,26
478	214.259,39	4.436.573,56
479	214.627,94	4.436.568,18
480	214.998,38	4.437.214,84
481	215.187,39	4.437.125,11
482	215.135,76	4.436.929,49
483	215.834,02	4.437.093,52
484	215.914,83	4.437.291,86
485	215.623,71	4.437.536,63
486	215.793,41	4.437.719,26
487	216.171,30	4.437.796,71
488	216.399,65	4.437.351,95
489	216.675,29	4.437.459,96
490	216.759,21	4.437.816,68
491	216.558,45	4.438.236,56
492	216.700,49	4.438.332,78
493	216.856,26	4.437.954,78
494	217.034,58	4.437.958,26
495	217.064,73	4.437.618,03
496	217.353,38	4.437.737,15
497	217.284,86	4.438.090,39
498	217.736,95	4.438.517,54
499	217.766,02	4.438.388,90
500	217.842,18	4.438.493,78
501	218.252,42	4.438.311,11
502	218.359,18	4.438.010,13
503	218.709,68	4.437.839,77
504	218.672,92	4.437.996,02
505	218.945,26	4.438.165,15
506	218.756,20	4.438.618,89
507	218.361,12	4.438.650,26
508	218.456,04	4.438.848,74
509	218.288,27	4.439.255,82
510	218.447,41	4.439.438,60
511	218.689,91	4.439.335,88
512	218.728,18	4.439.439,83
513	219.235,60	4.438.740,34

α/α	X	Y
514	219.254,08	4.439.175,41
515	218.949,49	4.439.789,29
516	219.049,03	4.440.055,42
Πολύγωνο 9		
517	210.596,52	4.440.050,03
518	210.944,15	4.439.856,90
519	211.637,46	4.439.786,40
520	212.068,71	4.439.013,23
521	212.562,31	4.438.637,60
522	212.571,47	4.438.367,87
523	212.176,34	4.437.888,77
524	211.920,85	4.437.036,96
525	211.695,50	4.437.070,07
526	211.499,29	4.437.428,44
527	211.507,65	4.438.091,20
528	211.842,52	4.438.028,00
529	211.952,93	4.438.306,02
530	211.617,62	4.439.303,83
531	211.175,14	4.439.706,36
532	210.505,81	4.439.801,91
533	210.236,20	4.439.988,44
Πολύγωνο 10		
534	208.900,64	4.440.698,57
535	208.840,85	4.440.216,68
536	207.194,94	4.438.712,97
537	207.216,00	4.439.563,15
538	207.353,57	4.439.780,08
539	208.312,90	4.440.241,64
540	208.170,27	4.440.703,03
541	208.890,34	4.440.882,07
Πολύγωνο 11		
542	209.924,66	4.440.691,61
543	210.233,93	4.440.405,54
544	211.468,70	4.440.251,28
545	211.607,41	4.439.900,74
546	210.968,78	4.439.931,33
547	210.692,94	4.440.132,36
548	209.516,96	4.440.372,09
549	208.979,62	4.439.848,64
550	209.053,74	4.440.802,89
551	209.666,03	4.440.713,29
552	210.421,17	4.441.297,45
553	210.524,77	4.441.234,71
Πολύγωνο 12		
554	220.008,57	4.442.569,34
555	220.360,39	4.442.374,73
556	220.098,09	4.442.244,25
557	220.135,12	4.441.763,45
558	219.828,89	4.441.341,07
559	219.681,06	4.441.752,89
560	218.899,64	4.441.510,02
561	218.709,57	4.441.552,26
562	218.699,01	4.441.710,66
563	218.445,58	4.441.710,65
564	219.300,91	4.442.587,11
565	219.966,17	4.442.777,17
Πολύγωνο 13		

α/α	X	Y
566	213.728,28	4.442.967,62
567	213.549,46	4.442.670,27
568	213.021,25	4.442.484,50
569	213.657,72	4.441.980,32
570	213.704,35	4.441.662,21
571	213.452,05	4.442.003,55
572	212.760,52	4.442.193,60
573	212.307,65	4.442.167,10
574	211.813,68	4.441.909,86
575	211.425,10	4.442.049,57
576	212.315,37	4.442.883,94
577	213.204,80	4.442.838,00
578	213.363,45	4.443.059,72
Πολύγωνο 14		
579	224.280,82	4.443.980,35
580	224.280,06	4.443.978,22
581	224.278,94	4.443.990,39
Πολύγωνο 15		
582	222.086,66	4.444.390,28
583	222.302,54	4.444.073,90
584	222.060,98	4.442.694,62
585	222.337,67	4.442.472,07
586	221.986,10	4.442.213,21
587	221.597,67	4.442.442,35
588	221.481,60	4.443.801,55
589	220.911,62	4.444.523,81
590	221.017,61	4.444.762,98
591	221.567,92	4.444.959,16
Πολύγωνο 16		
592	224.129,69	4.445.272,33
593	224.181,75	4.444.965,78
594	223.561,68	4.444.291,00
595	222.955,65	4.444.458,33
596	223.178,89	4.445.154,44
597	223.418,24	4.444.902,14
598	223.892,54	4.445.382,23
599	223.898,33	4.445.254,98
600	224.002,45	4.445.388,02
Πολύγωνο 17		
601	223.915,91	4.447.149,70
602	223.775,32	4.446.933,48
603	223.367,28	4.446.782,05
604	222.642,61	4.446.723,23
605	222.668,45	4.446.951,46
606	223.085,57	4.447.166,81
607	223.761,77	4.447.170,12
608	223.854,86	4.447.687,47
Πολύγωνο 18		
609	231.064,82	4.447.581,25
610	230.844,86	4.447.587,57
611	230.680,98	4.447.846,46
Πολύγωνο 19		
612	230.415,04	4.447.888,68
613	230.582,04	4.447.871,01
614	230.451,76	4.447.818,84
Πολύγωνο 20		
615	251.057,15	4.449.718,46

α/α	X	Y
616	251.358,74	4.449.824,48
617	251.599,28	4.449.133,42
618	251.345,99	4.448.358,54
619	251.166,37	4.448.700,57
620	251.314,66	4.449.186,00
621	250.490,96	4.449.579,68
622	250.470,13	4.450.109,08
623	250.653,44	4.450.117,81

Πολύγωνο 22

624	240.324,76	4.450.732,53
625	240.551,55	4.450.579,47
626	240.288,33	4.450.278,05
627	240.615,18	4.450.197,30
628	240.421,74	4.449.981,72
629	240.645,85	4.449.818,17
630	240.479,49	4.449.538,64
631	239.970,85	4.449.520,68
632	239.604,83	4.449.327,75
633	239.029,96	4.449.688,95
634	239.184,65	4.450.245,70
635	239.096,71	4.450.519,00
636	239.613,42	4.450.376,63
637	247.317,50	4.452.184,13
638	247.379,05	4.451.573,76
639	246.706,56	4.450.734,56
640	245.816,03	4.451.043,75
641	245.383,88	4.450.568,18
642	245.122,68	4.450.585,42
643	245.000,60	4.450.883,26
644	245.277,83	4.451.143,53
645	245.145,19	4.451.493,37
646	245.262,98	4.451.796,00
647	245.526,37	4.451.416,26
648	245.997,34	4.451.416,34
649	246.126,64	4.451.652,05
650	246.041,58	4.452.051,18
651	246.863,94	4.452.615,52

Πολύγωνο 23

652	247.470,81	4.453.906,55
653	247.780,67	4.453.858,49
654	247.700,55	4.453.608,54
655	248.137,62	4.453.556,29
656	248.077,85	4.452.971,03
657	248.534,18	4.452.337,68
658	248.932,03	4.452.217,18
659	248.899,30	4.451.735,46
660	249.349,12	4.451.682,76
661	249.382,86	4.451.388,28
662	249.071,74	4.451.017,37
663	248.483,48	4.450.836,90
664	248.333,09	4.451.160,97
665	247.998,41	4.451.108,99
666	247.784,86	4.451.726,74
667	248.067,05	4.451.688,60
668	248.217,80	4.451.385,32
669	248.486,65	4.451.719,10
670	247.606,12	4.452.920,19

α/α	X	Y
671	246.914,61	4.452.984,28
672	246.980,05	4.453.270,03
673	247.403,49	4.453.664,09
674	247.249,85	4.453.940,37
675	246.704,68	4.454.085,91
676	246.522,60	4.454.334,78
677	246.838,32	4.454.505,16
678	247.229,20	4.454.427,94
679	247.447,76	4.454.234,39

Πολύγωνο 24

680	237.448,20	4.454.904,99
681	236.809,57	4.454.664,90
682	236.902,40	4.455.246,55
683	237.105,08	4.455.388,33
684	237.064,70	4.455.827,12
685	238.156,36	4.456.770,29
686	238.288,94	4.456.605,33
687	238.184,44	4.456.195,37

Πολύγωνο 25

688	245.395,74	4.456.179,02
689	246.047,63	4.456.148,41
690	246.102,56	4.456.368,14
691	246.474,87	4.456.640,76
692	246.804,46	4.456.616,35
693	246.922,37	4.456.349,73
694	246.186,29	4.455.994,04
695	245.384,77	4.455.884,56
696	245.876,08	4.454.843,28
697	246.047,49	4.454.057,44
698	245.938,35	4.453.947,07
699	245.787,71	4.454.336,07
700	245.488,12	4.454.346,55
701	245.347,76	4.454.882,87
702	245.444,13	4.454.941,53
703	245.536,31	4.454.713,17
704	245.658,87	4.454.823,16
705	245.457,43	4.455.307,06
706	245.284,94	4.455.391,02
707	244.975,34	4.455.234,81
708	245.082,97	4.455.664,83
709	244.747,14	4.455.680,59
710	244.654,09	4.455.048,69
711	244.817,64	4.454.913,07
712	244.697,97	4.454.769,47
713	244.377,52	4.454.829,32
714	244.414,37	4.454.985,95
715	244.077,27	4.455.388,81
716	243.714,96	4.455.339,18
717	244.162,49	4.455.544,00
718	243.907,25	4.455.812,45
719	243.768,34	4.456.195,29
720	243.861,92	4.456.277,53
721	244.189,49	4.456.037,70
722	244.438,17	4.456.259,20
723	244.689,61	4.455.977,83
724	244.815,33	4.456.031,70
725	244.593,83	4.456.301,10

α/α	X	Y
726	244.749,24	4.456.498,18
727	244.594,76	4.456.998,01

Πολύγωνο 26

728	231.393,71	4.457.043,35
729	231.776,52	4.457.119,91
730	231.882,96	4.456.923,05
731	232.352,86	4.456.965,47
732	232.863,64	4.456.755,17
733	232.598,01	4.456.067,67
734	233.083,97	4.455.905,86
735	232.868,89	4.455.801,77
736	232.497,33	4.455.148,57
737	232.107,64	4.456.191,98
738	231.701,64	4.456.773,96
739	230.982,90	4.456.979,75
740	231.127,16	4.457.159,75

Πολύγωνο 27

741	234.750,11	4.458.129,09
742	234.515,54	4.458.270,51
743	234.829,11	4.458.333,82

Πολύγωνο 28

744	244.823,59	4.459.568,95
745	245.067,10	4.459.571,60
746	245.059,16	4.459.195,74
747	245.239,86	4.459.051,23
748	245.251,40	4.458.845,75
749	245.028,36	4.458.666,23
750	244.420,80	4.459.221,32
751	244.563,75	4.459.558,59

Πολύγωνο 29

752	243.821,35	4.457.483,92
753	243.497,84	4.457.371,94
754	243.781,90	4.458.012,26
755	243.629,30	4.459.200,15
756	243.802,39	4.459.858,41
757	243.835,91	4.459.950,63
758	244.080,33	4.459.671,53
759	243.811,40	4.458.279,75

Πολύγωνο 30

760	242.914,74	4.463.766,99
761	243.254,13	4.463.168,29
762	243.436,67	4.461.679,79
763	243.662,04	4.461.264,83
764	244.029,38	4.461.491,44
765	243.665,18	4.462.592,12
766	244.175,06	4.462.600,22
767	244.207,43	4.461.540,00
768	244.053,66	4.461.256,74
769	244.175,06	4.460.949,19
770	243.810,86	4.460.674,02
771	243.576,15	4.460.754,95
772	243.400,52	4.461.321,41
773	243.176,89	4.461.159,08
774	243.138,49	4.461.492,70
775	242.897,67	4.461.732,80
776	242.805,91	4.461.424,71
777	242.590,65	4.461.668,03

α/α	X	Y
778	242.380,19	4.462.627,67
779	242.568,96	4.462.544,83
780	242.592,24	4.462.818,37
781	241.888,79	4.463.793,27
782	241.970,98	4.463.908,52
783	242.166,45	4.463.757,69

α/α	X	Y
784	242.430,23	4.463.997,15
785	242.271,94	4.464.060,03
786	242.323,76	4.464.199,23
Πολύγωνο 31		
787	241.649,26	4.464.867,61
788	242.018,35	4.464.384,46

α/α	X	Y
789	241.517,75	4.464.265,73
790	241.407,17	4.464.596,08
791	241.181,49	4.464.671,70
792	241.182,54	4.465.199,24
793	240.932,50	4.465.905,12
794	241.194,89	4.465.759,09