



ΕΦΗΜΕΡΙΔΑ ΤΗΣ ΚΥΒΕΡΝΗΣΕΩΣ ΤΗΣ ΕΛΛΗΝΙΚΗΣ ΔΗΜΟΚΡΑΤΙΑΣ

4 Σεπτεμβρίου 2018

ΤΕΥΧΟΣ ΤΕΤΑΡΤΟ

Αρ. Φύλλου 312

ΔΙΟΡΘΩΣΕΙΣ ΣΦΑΛΜΑΤΩΝ

Στην 123607/18-06-2018 απόφαση του Συντονιστή της Αποκεντρωμένης Διοίκησης Πελοποννήσου, Δυτικής Ελλάδας και Ιονίου που δημοσιεύθηκε στο ΦΕΚ 259/τ.Δ΄/06-07-2018, συμπληρώνονται οι συντεταγμένες του τοπογραφικού, που συνοδεύει την ανωτέρω απόφαση, ως εξής:

ΤΜΗΜΑ Α'

Α/Α	Χ	Ψ	πλευρά	μήκος	Α/Α	Χ	Ψ	πλευρά	μήκος
1	284066.50	4250338.52	1-2	90.76	62	282955.58	4252306.43	62-63	83.69
2	284152.27	4250308.82	2-3	20.47	63	282913.10	4252378.53	63-64	54.25
3	284158.29	4250289.25	3-4	29.19	64	282908.28	4252432.56	64-65	82.12
4	284187.39	4250291.41	4-5	52.61	65	282871.98	4252506.22	65-66	45.92
5	284231.62	4250262.92	5-6	168.83	66	282849.10	4252546.03	66-67	96.78
6	284393.57	4250215.21	6-7	6.63	67	282775.65	4252609.06	67-68	19.45
7	284396.77	4250221.02	7-8	24.53	68	282757.35	4252602.46	68-69	143.42
8	284389.59	4250244.47	8-9	92.12	69	282665.28	4252712.43	69-70	40.17
9	284323.06	4250308.20	9-10	57.47	70	282667.67	4252752.53	70-71	128.50
10	284266.85	4250320.16	10-11	82.40	71	282612.26	4252868.46	71-72	70.80
11	284206.08	4250375.81	11-12	131.17	72	282596.47	4252937.48	72-73	76.28
12	284115.67	4250470.84	12-13	31.00	73	282555.14	4253001.59	73-74	54.24
13	284129.13	4250498.76	13-14	39.72	74	282519.69	4253042.64	74-75	62.41
14	284114.41	4250535.66	14-15	66.05	75	282520.79	4253105.04	75-76	44.39
15	284052.97	4250559.90	15-16	78.48	76	282565.12	4253107.33	76-77	94.54
16	284048.41	4250638.25	16-17	38.74	77	282542.24	4253199.06	77-78	101.89
17	284020.26	4250664.87	17-18	47.61	78	282509.96	4253295.71	78-79	36.96
18	284030.91	4250711.27	18-19	62.73	79	282479.52	4253274.76	79-80	33.83
19	283994.95	4250762.68	19-20	60.92	80	282453.06	4253253.67	80-81	37.57
20	283951.05	4250804.91	20-21	53.37	81	282431.71	4253222.75	81-82	67.98
21	283925.70	4250851.88	21-22	54.73	82	282395.46	4253280.25	82-83	49.45
22	283889.10	4250892.57	22-23	68.32	83	282380.41	4253327.36	83-84	37.50
23	283890.17	4250960.88	23-24	79.41	84	282387.84	4253364.12	84-85	76.46
24	283847.19	4251027.65	24-25	50.25	85	282379.91	4253440.17	85-86	69.75
25	283803.17	4251051.89	25-26	37.73	86	282382.74	4253509.86	86-87	143.79
26	283765.51	4251054.19	26-27	58.86	87	282334.88	4253645.45	87-88	38.45
27	283718.05	4251088.99	27-28	35.60	88	282343.44	4253682.94	88-89	32.20
28	283703.05	4251121.29	28-29	20.30	89	282339.09	4253714.84	89-90	37.33
29	283692.39	4251138.56	29-30	40.87	90	282350.98	4253750.22	90-91	112.25
30	283687.78	4251179.17	30-31	27.23	91	282318.65	4253857.72	91-92	23.49
31	283678.25	4251204.68	31-32	22.00	92	282298.64	4253845.41	92-93	49.09
32	283664.95	4251222.20	32-33	25.10	93	282282.23	4253799.14	93-94	51.26
33	283660.92	4251246.98	33-34	67.48	94	282231.04	4253801.91	94-95	22.57
34	283624.40	4251303.72	34-35	67.94	95	282220.67	4253781.86	95-96	50.80
35	283596.23	4251365.54	35-36	29.87	96	282235.88	4253733.39	96-97	40.00
36	283584.19	4251392.88	36-37	40.29	97	282207.79	4253704.92	97-98	63.91
37	283577.80	4251432.66	37-38	68.60	98	282240.69	4253650.12	98-99	55.97
38	283559.29	4251498.72	38-39	20.60	99	282214.09	4253600.87	99-100	39.93
39	283547.47	4251515.60	39-40	29.40	100	282178.64	4253582.50	100-101	38.82
40	283549.22	4251544.95	40-41	26.62	101	282140.48	4253589.63	101-102	61.10
41	283574.51	4251553.25	41-42	21.10	102	282079.52	4253593.81	102-103	40.33
42	283593.92	4251561.53	42-43	22.21	103	282041.35	4253580.80	103-104	35.79
43	283579.64	4251578.54	43-44	38.77	104	282005.76	4253577.04	104-105	73.34
44	283541.91	4251569.65	44-45	37.01	105	281935.08	4253557.45	105-106	69.60
45	283504.91	4251568.74	45-46	60.13	106	281877.34	4253518.60	106-107	44.16
46	283454.00	4251600.73	46-47	71.11	107	281833.32	4253522.03	107-108	20.20
47	283414.42	4251659.81	47-48	49.95	108	281823.60	4253504.31	108-109	54.53
48	283385.57	4251700.58	48-49	71.24	109	281772.42	4253523.15	109-110	77.68
49	283339.78	4251755.15	49-50	26.75	110	281724.38	4253462.12	110-111	55.06
50	283316.17	4251767.74	50-51	155.40	111	281675.47	4253436.83	111-112	27.62
51	283220.04	4251889.84	51-52	63.41	112	281657.58	4253415.78	112-113	69.66
52	283205.06	4251951.45	52-53	31.89	113	281593.12	4253389.38	113-114	51.30
53	283212.03	4251982.58	53-54	10.22	114	281568.34	4253344.46	114-115	24.36
54	283207.45	4251991.72	54-55	23.07	115	281543.99	4253345.05	115-116	19.67
55	283187.86	4251979.53	55-56	39.62	116	281531.72	4253329.67	116-117	14.92
56	283158.26	4252005.87	56-57	63.58	117	281519.64	4253338.43	117-118	25.14
57	283106.70	4252043.06	57-58	31.58	118	281518.48	4253363.54	118-119	25.22
58	283076.41	4252034.12	58-59	155.70	119	281500.91	4253381.63	119-120	38.79
59	282999.19	4252169.33	59-60	88.18	120	281493.56	4253419.72	120-121	43.35
60	282940.11	4252234.78	60-61	77.16	121	281454.05	4253437.54	121-122	24.15
61	282907.08	4252304.51	61-62	48.54	122	281455.45	4253461.65	122-123	21.17

Α/Α	Χ	Ψ	πλευρά	μήκος	Α/Α	Χ	Ψ	πλευρά	μήκος
123	281476.43	4253464.45	123-124	24.41	184	281056.89	4252871.36	184-185	33.68
124	281486.22	4253486.81	124-125	36.29	185	281026.70	4252856.42	185-186	68.85
125	281468.73	4253518.61	125-126	40.02	186	281075.73	4252808.09	186-187	106.04
126	281450.55	4253482.97	126-127	42.65	187	281064.30	4252702.67	187-188	72.79
127	281444.96	4253440.69	127-128	14.87	188	281073.65	4252630.49	188-189	73.23
128	281450.90	4253427.06	128-129	19.72	189	281032.00	4252570.26	189-190	118.29
129	281467.84	4253416.96	129-130	17.68	190	281098.41	4252472.37	190-191	107.74
130	281477.58	4253402.21	130-131	18.60	191	281205.95	4252465.74	191-192	36.94
131	281479.13	4253383.67	131-132	10.17	192	281225.68	4252496.97	192-193	28.48
132	281473.09	4253375.48	132-133	13.59	193	281253.45	4252503.29	193-194	12.82
133	281459.51	4253375.05	133-134	9.89	194	281251.34	4252515.94	194-195	14.63
134	281452.25	4253381.76	134-135	130.35	195	281264.70	4252521.91	195-196	30.43
135	281358.38	4253291.32	135-136	58.00	196	281277.30	4252494.21	196-197	55.49
136	281333.56	4253238.90	136-137	42.50	197	281275.64	4252438.75	197-198	13.41
137	281299.10	4253214.03	137-138	33.49	198	281286.69	4252431.15	198-199	20.92
138	281276.67	4253189.16	138-139	44.11	199	281290.73	4252410.62	199-200	6.48
139	281238.87	4253211.89	139-140	22.61	200	281291.65	4252404.21	200-201	26.79
140	281216.47	4253208.79	140-141	33.37	201	281279.55	4252380.30	201-202	13.88
141	281211.53	4253241.79	141-142	20.93	202	281292.50	4252375.32	202-203	21.35
142	281193.17	4253251.83	142-143	110.34	203	281307.29	4252359.92	203-204	51.20
143	281144.10	4253153.00	143-144	55.50	204	281345.84	4252326.22	204-205	126.19
144	281199.58	4253154.38	144-145	30.08	205	281263.28	4252230.79	205-206	86.89
145	281219.08	4253177.29	145-146	40.72	206	281197.87	4252287.99	206-207	25.36
146	281258.24	4253166.17	146-147	51.70	207	281205.36	4252312.22	207-208	33.11
147	281247.87	4253115.52	147-148	81.84	208	281234.33	4252328.24	208-209	24.66
148	281243.65	4253033.78	148-149	72.28	209	281210.40	4252334.20	209-210	35.43
149	281302.24	4252991.45	149-150	33.45	210	281175.19	4252338.13	210-211	64.80
150	281307.99	4253024.41	150-151	29.94	211	281110.84	4252330.49	211-212	23.63
151	281307.08	4253054.33	151-152	61.41	212	281088.25	4252323.58	212-213	43.48
152	281368.49	4253053.73	152-153	20.32	213	281045.66	4252314.82	213-214	40.31
153	281382.71	4253068.24	153-154	29.11	214	281005.73	4252309.31	214-215	38.49
154	281411.75	4253070.30	154-155	74.79	215	280969.03	4252297.70	215-216	50.37
155	281482.05	4253095.84	155-156	69.01	216	280933.38	4252262.12	216-217	39.19
156	281550.90	4253100.47	156-157	40.04	217	280915.31	4252227.34	217-218	42.31
157	281552.85	4253060.48	157-158	39.45	218	280897.63	4252188.91	218-219	10.52
158	281552.01	4253021.04	158-159	17.65	219	280900.59	4252182.47	219-220	35.02
159	281565.78	4253010.00	159-160	13.09	220	280903.67	4252145.02	220-221	59.05
160	281556.93	4253000.35	160-161	15.82	221	280938.00	4252079.29	221-222	42.41
161	281543.28	4253008.36	161-162	39.04	222	280979.12	4252060.83	222-223	19.79
162	281506.84	4252994.37	162-163	48.73	223	280981.39	4252060.18	223-224	111.98
163	281460.61	4252978.95	163-164	43.99	224	280987.55	4252054.28	224-225	74.30
164	281433.23	4252944.53	164-165	31.76	225	281056.11	4252025.64	225-226	41.95
165	281401.52	4252946.28	165-166	42.75	226	281043.02	4251985.79	226-227	31.30
166	281359.15	4252940.56	166-167	37.29	227	281045.63	4251954.59	227-228	27.43
167	281322.81	4252948.94	167-168	27.45	228	281053.05	4251928.19	228-229	19.52
168	281306.86	4252971.27	168-169	35.66	229	281044.47	4251910.66	229-230	101.21
169	281280.02	4252994.75	169-170	47.07	230	280964.64	4251848.45	230-231	15.80
170	281233.04	4252997.73	170-171	41.79	231	280976.83	4251838.40	231-232	23.93
171	281202.96	4252968.71	171-172	25.17	232	280967.65	4251816.31	232-233	7.48
172	281181.40	4252981.69	172-173	49.82	233	280974.28	4251812.83	233-234	61.02
173	281174.39	4253031.02	173-174	34.16	234	281016.85	4251856.55	234-235	37.72
174	281143.47	4253016.48	174-175	38.55	235	281048.40	4251877.22	235-236	18.41
175	281160.62	4252981.95	175-176	11.24	236	281066.24	4251872.67	236-237	32.56
176	281153.35	4252973.38	176-177	64.33	237	281079.55	4251902.39	237-238	23.52
177	281113.79	4252922.65	177-178	39.96	238	281097.68	4251917.37	238-239	21.25
178	281151.57	4252935.70	178-179	25.41	239	281110.40	4251900.35	239-240	12.21
179	281163.56	4252913.30	179-180	56.03	240	281117.06	4251890.12	240-241	15.45
180	281160.00	4252857.38	180-181	34.48	241	281129.91	4251881.55	241-242	21.85
181	281135.32	4252833.31	181-182	41.44	242	281151.47	4251877.97	242-243	13.98
182	281095.95	4252846.23	182-183	41.65	243	281139.43	4251870.84	243-244	22.44
183	281074.58	4252881.98	183-184	20.64	244	281126.82	4251852.28	244-245	17.72

Α/Α	Χ	Ψ	πλευρά	μήκος	Α/Α	Χ	Ψ	πλευρά	μήκος
245	281112.08	4251842.45	245-246	29.58	306	281277.69	4251222.69	306-307	24.30
246	281091.12	4251821.58	246-247	27.61	307	281253.85	4251227.36	307-308	13.62
247	281075.61	4251798.73	247-248	26.66	308	281240.92	4251231.67	308-309	17.84
248	281071.58	4251772.38	248-249	22.58	309	281247.38	4251248.30	309-310	27.68
249	281093.88	4251775.93	249-250	27.26	310	281275.02	4251246.74	310-311	39.53
250	281103.02	4251750.25	250-251	9.77	311	281312.41	4251233.92	311-312	23.05
251	281096.94	4251742.60	251-252	14.13	312	281329.91	4251218.93	312-313	13.84
252	281100.47	4251728.92	252-253	28.09	313	281341.40	4251226.65	313-314	21.52
253	281077.62	4251712.59	253-254	9.49	314	281360.43	4251236.69	314-315	23.34
254	281086.94	4251710.80	254-255	8.52	315	281383.05	4251242.44	315-316	27.76
255	281094.62	4251707.12	255-256	8.64	316	281359.04	4251256.38	316-317	65.85
256	281101.92	4251702.49	256-257	10.75	317	281311.07	4251301.48	317-318	38.84
257	281112.17	4251699.26	257-258	4.93	318	281346.01	4251318.44	318-319	28.10
258	281116.94	4251698.00	258-259	5.46	319	281367.89	4251300.81	319-320	16.49
259	281122.24	4251696.68	259-260	7.88	320	281383.48	4251295.44	320-321	20.81
260	281129.72	4251694.21	260-261	6.55	321	281396.52	4251279.22	321-322	32.56
261	281135.91	4251692.09	261-262	10.07	322	281398.85	4251246.74	322-323	18.53
262	281144.33	4251697.61	262-263	22.29	323	281412.14	4251259.66	323-324	18.46
263	281164.18	4251707.75	263-264	65.30	324	281420.39	4251276.17	324-325	18.12
264	281212.11	4251752.10	264-265	17.25	325	281430.45	4251291.25	325-326	14.20
265	281222.48	4251738.31	265-266	40.81	326	281434.40	4251304.89	326-327	17.82
266	281224.57	4251697.55	266-267	11.14	327	281431.53	4251322.47	327-328	17.20
267	281223.82	4251686.43	267-268	60.42	328	281424.70	4251338.26	328-329	14.40
268	281212.59	4251627.06	268-269	62.66	329	281423.63	4251352.62	329-330	9.97
269	281195.16	4251566.87	269-270	32.79	330	281427.26	4251361.91	330-331	19.21
270	281175.06	4251540.96	270-271	38.91	331	281439.46	4251376.75	331-332	15.77
271	281139.67	4251524.79	271-272	59.01	332	281455.17	4251378.11	332-333	11.93
272	281159.02	4251469.04	272-273	51.45	333	281466.78	4251380.85	333-334	16.65
273	281107.62	4251466.86	273-274	35.34	334	281482.53	4251386.24	334-335	16.96
274	281078.59	4251487.03	274-275	12.49	335	281489.22	4251401.82	335-336	9.93
275	281070.14	4251477.82	275-276	20.21	336	281484.82	4251410.73	336-337	20.53
276	281075.55	4251458.35	276-277	18.34	337	281467.87	4251399.13	337-338	25.95
277	281087.17	4251444.17	277-278	17.68	338	281442.14	4251395.80	338-339	17.69
278	281104.33	4251448.42	278-279	27.82	339	281424.46	4251396.40	339-340	52.13
279	281132.11	4251449.98	279-280	29.33	340	281381.49	4251366.89	340-341	25.27
280	281145.31	4251423.80	280-281	24.45	341	281359.11	4251355.16	341-342	33.47
281	281127.89	4251406.65	281-282	15.94	342	281325.89	4251359.30	342-343	16.35
282	281137.87	4251394.22	282-283	25.13	343	281311.43	4251366.93	343-344	13.60
283	281136.06	4251369.16	283-284	26.06	344	281298.42	4251363.00	344-345	17.30
284	281151.09	4251347.87	284-285	28.13	345	281282.85	4251370.55	345-346	24.27
285	281130.35	4251328.88	285-286	19.62	346	281267.01	4251388.94	346-347	27.01
286	281111.89	4251322.23	286-287	35.52	347	281260.13	4251415.06	347-348	29.20
287	281090.03	4251294.23	287-288	41.50	348	281259.67	4251444.26	348-349	23.15
288	281070.22	4251257.77	288-289	9.17	349	281250.82	4251465.66	349-350	14.50
289	281062.02	4251253.67	289-290	8.45	350	281256.80	4251478.87	350-351	15.85
290	281053.82	4251251.62	290-291	7.48	351	281271.50	4251484.78	351-352	23.13
291	281051.03	4251244.69	291-292	25.43	352	281273.01	4251507.86	352-353	45.64
292	281063.19	4251222.35	292-293	20.97	353	281309.27	4251535.57	353-354	31.48
293	281077.73	4251207.23	293-294	35.61	354	281327.61	4251509.99	354-355	24.86
294	281104.23	4251183.45	294-295	26.59	355	281352.05	4251514.59	355-356	49.38
295	281122.71	4251202.57	295-296	15.04	356	281396.12	4251536.85	356-357	19.41
296	281131.60	4251190.44	296-297	22.91	357	281394.30	4251556.17	357-358	28.67
297	281149.00	4251175.53	297-298	31.25	358	281381.42	4251581.79	358-359	28.03
298	281175.08	4251158.31	298-299	18.88	359	281379.90	4251609.77	359-360	30.13
299	281169.20	4251176.25	299-300	21.36	360	281391.54	4251637.56	360-361	68.81
300	281185.88	4251189.59	300-301	51.13	361	281460.33	4251636.10	361-362	43.66
301	281236.70	4251183.99	301-302	39.88	362	281457.36	4251679.66	362-363	21.24
302	281270.75	4251204.74	302-303	22.54	363	281462.02	4251700.38	363-364	65.02
303	281293.29	4251205.11	303-304	12.57	364	281522.58	4251724.06	364-365	45.21
304	281305.86	4251205.47	304-305	13.82	365	281555.61	4251693.19	365-366	35.96
305	281318.42	4251211.21	305-306	42.32	366	281534.01	4251664.43	366-367	41.70

Α/Α	Χ	Ψ	πλευρά	μήκος	Α/Α	Χ	Ψ	πλευρά	μήκος
367	281538.67	4251622.99	367-368	18.62	428	282197.44	4251824.60	428-429	23.39
368	281556.46	4251628.49	368-369	43.76	429	282211.09	4251805.62	429-430	15.96
369	281577.67	4251590.21	369-370	35.26	430	282218.72	4251791.60	430-431	28.75
370	281595.44	4251559.76	370-371	27.75	431	282232.35	4251766.28	431-432	24.54
371	281600.32	4251532.44	371-372	10.80	432	282219.43	4251745.41	432-433	26.42
372	281610.90	4251534.62	372-373	21.84	433	282205.90	4251722.72	433-434	49.63
373	281631.44	4251542.04	373-374	18.13	434	282174.92	4251683.95	434-435	34.66
374	281641.28	4251557.27	374-375	20.71	435	282146.45	4251664.19	435-436	20.17
375	281653.93	4251540.87	375-376	34.25	436	282127.75	4251656.61	436-437	30.86
376	281687.93	4251544.96	376-377	10.79	437	282104.59	4251636.22	437-438	12.85
377	281690.90	4251534.59	377-378	12.12	438	282094.92	4251627.75	438-439	11.68
378	281703.01	4251534.15	378-379	15.43	439	282085.55	4251620.77	439-440	35.35
379	281705.69	4251549.35	379-380	24.17	440	282075.05	4251587.01	440-441	67.72
380	281698.73	4251572.49	380-381	42.23	441	282029.48	4251536.92	441-442	7.38
381	281719.95	4251609.00	381-382	45.50	442	282022.25	4251538.40	442-443	61.36
382	281745.54	4251646.62	382-383	29.72	443	281979.58	4251494.30	443-444	49.07
383	281772.90	4251658.24	383-384	38.92	444	281949.63	4251455.43	444-445	16.18
384	281808.20	4251641.87	384-385	20.12	445	281940.48	4251442.08	445-446	20.80
385	281825.20	4251631.09	385-386	46.28	446	281955.96	4251428.19	446-447	22.34
386	281826.53	4251584.84	386-387	23.64	447	281961.35	4251406.51	447-448	56.84
387	281834.19	4251562.47	387-388	41.87	448	281982.26	4251353.65	448-449	22.60
388	281871.58	4251543.63	388-389	21.04	449	281986.21	4251331.40	449-450	27.93
389	281876.74	4251523.22	389-390	41.85	450	282002.26	4251308.54	450-451	34.24
390	281836.13	4251513.12	390-391	16.02	451	281974.47	4251288.53	451-452	17.24
391	281821.95	4251505.66	391-392	44.87	452	281958.40	4251294.77	452-453	38.50
392	281802.04	4251465.45	392-393	43.74	453	281942.14	4251329.67	453-454	49.64
393	281770.78	4251434.85	393-394	41.92	454	281928.03	4251377.27	454-455	14.87
394	281743.57	4251402.97	394-395	50.70	455	281923.33	4251391.37	455-456	15.82
395	281723.53	4251356.40	395-396	20.14	456	281915.10	4251404.88	456-457	20.37
396	281710.44	4251341.10	396-397	23.71	457	281903.93	4251387.84	457-458	10.91
397	281687.73	4251334.31	397-398	33.61	458	281905.08	4251376.99	458-459	23.18
398	281673.46	4251303.88	398-399	22.89	459	281916.28	4251356.70	459-460	28.24
399	281659.26	4251285.93	399-400	13.56	460	281922.16	4251329.08	460-461	48.13
400	281667.35	4251275.04	400-401	24.21	461	281936.85	4251283.25	461-462	21.07
401	281691.18	4251279.31	401-402	30.11	462	281945.08	4251263.85	462-463	29.07
402	281711.76	4251301.29	402-403	31.57	463	281952.13	4251235.65	463-464	14.45
403	281725.63	4251329.64	403-404	32.72	464	281958.60	4251222.72	464-465	9.64
404	281744.01	4251356.71	404-405	34.21	465	281964.48	4251215.08	465-466	17.47
405	281763.01	4251385.15	405-406	91.47	466	281977.41	4251203.33	466-467	31.28
406	281820.45	4251456.34	406-407	38.86	467	282005.62	4251189.81	467-468	25.80
407	281844.65	4251486.74	407-408	17.90	468	282030.33	4251182.37	468-469	14.97
408	281861.15	4251493.68	408-409	29.91	469	282044.35	4251177.14	469-470	17.02
409	281890.66	4251498.50	409-410	54.24	470	282058.38	4251167.51	470-471	9.77
410	281941.22	4251518.15	410-411	11.50	471	282066.22	4251161.68	471-472	12.12
411	281949.10	4251526.54	411-412	24.39	472	282070.14	4251173.15	472-473	12.13
412	281956.49	4251549.78	412-413	38.63	473	282080.60	4251179.29	473-474	10.76
413	281993.62	4251560.40	413-414	80.27	474	282090.89	4251176.15	474-475	12.26
414	282037.04	4251627.92	414-415	82.57	475	282097.96	4251186.16	475-476	12.98
415	282083.59	4251696.12	415-416	43.67	476	282096.79	4251199.09	476-477	18.19
416	282050.47	4251724.59	416-417	22.20	477	282088.34	4251215.19	477-478	34.32
417	282058.92	4251745.11	417-418	33.94	478	282103.25	4251246.10	478-479	39.60
418	282083.15	4251768.88	418-419	18.39	479	282116.41	4251283.44	479-480	17.91
419	282083.67	4251787.27	419-420	21.74	480	282122.35	4251300.33	480-481	53.61
420	282078.46	4251808.37	420-421	15.66	481	282141.70	4251350.33	481-482	25.02
421	282086.68	4251821.71	421-422	27.92	482	282159.63	4251367.78	482-483	11.93
422	282103.51	4251843.99	422-423	19.81	483	282163.40	4251379.10	483-484	18.08
423	282122.50	4251849.60	423-424	20.86	484	282165.76	4251397.02	484-485	30.22
424	282141.47	4251858.30	424-425	57.30	485	282177.56	4251424.85	485-486	34.37
425	282168.85	4251908.63	425-426	18.18	486	282201.41	4251449.60	486-487	19.23
426	282182.44	4251896.55	426-427	48.84	487	282207.42	4251467.87	487-488	17.02
427	282165.87	4251850.61	427-428	40.90	488	282220.80	4251478.38	488-489	19.36

A/A	Χ	Ψ	πλευρά	μήκος	A/A	Χ	Ψ	πλευρά	μήκος
489	282213.05	4251496.12	489-490	16.90	550	282146.85	4250685.35	550-551	32.80
490	282220.26	4251511.41	490-491	33.83	551	282116.06	4250674.06	551-552	52.29
491	282226.76	4251544.61	491-492	24.70	552	282100.63	4250624.10	552-553	68.93
492	282226.99	4251569.31	492-493	36.14	553	282074.40	4250560.36	553-554	48.63
493	282224.41	4251605.36	493-494	11.26	554	282052.52	4250516.92	554-555	61.89
494	282235.07	4251608.99	494-495	8.17	555	282020.67	4250463.87	555-556	38.11
495	282242.12	4251604.87	495-496	17.17	556	281990.07	4250441.14	556-557	44.33
496	282255.64	4251615.45	496-497	9.98	557	282026.21	4250415.48	557-558	39.00
497	282265.22	4251612.64	497-498	17.51	558	282062.36	4250400.82	558-559	83.09
498	282280.91	4251604.87	498-499	11.15	559	282136.47	4250363.25	559-560	15.97
499	282291.49	4251601.35	499-500	5.26	560	282152.19	4250366.04	560-561	14.84
500	282293.85	4251606.05	500-501	27.88	561	282166.88	4250368.18	561-562	40.20
501	282318.58	4251593.18	501-502	65.25	562	282191.74	4250399.77	562-563	21.44
502	282289.14	4251534.95	502-503	42.36	563	282194.88	4250420.98	563-564	10.53
503	282272.10	4251496.16	503-504	10.78	564	282194.91	4250431.50	564-565	12.03
504	282270.18	4251485.56	504-505	20.75	565	282183.36	4250434.85	565-566	9.32
505	282257.41	4251469.20	505-506	7.61	566	282177.60	4250442.18	566-567	16.77
506	282249.86	4251468.26	506-507	19.56	567	282181.79	4250458.42	567-568	19.77
507	282232.38	4251459.48	507-508	14.90	568	282174.68	4250476.87	568-569	30.35
508	282228.84	4251445.01	508-509	45.14	569	282170.47	4250506.92	569-570	19.31
509	282228.63	4251399.87	509-510	44.11	570	282178.67	4250524.40	570-571	15.10
510	282211.19	4251359.35	510-511	13.56	571	282187.89	4250536.37	571-572	38.07
511	282201.87	4251369.20	511-512	17.55	572	282219.69	4250515.44	572-573	17.37
512	282189.35	4251381.50	512-513	11.72	573	282228.89	4250530.18	573-574	59.47
513	282184.01	4251371.06	513-514	26.50	574	282182.12	4250566.90	574-575	14.56
514	282197.53	4251348.27	514-515	18.69	575	282173.62	4250555.08	575-576	13.58
515	282196.95	4251329.59	515-516	22.91	576	282160.04	4250555.15	576-577	14.94
516	282186.13	4251309.40	516-517	36.38	577	282149.00	4250565.22	577-578	33.29
517	282174.80	4251274.83	517-518	35.16	578	282120.02	4250581.60	578-579	32.85
518	282171.72	4251239.81	518-519	30.54	579	282146.46	4250601.09	579-580	33.54
519	282158.40	4251212.33	519-520	15.47	580	282178.19	4250611.97	580-581	27.42
520	282152.59	4251198.00	520-521	22.39	581	282203.48	4250601.37	581-582	14.05
521	282140.36	4251179.24	521-522	34.66	582	282216.57	4250596.28	582-583	42.61
522	282129.50	4251146.33	522-523	38.08	583	282249.53	4250569.26	583-584	63.78
523	282112.08	4251112.47	523-524	32.77	584	282278.18	4250626.25	584-585	92.79
524	282096.45	4251083.67	524-525	10.58	585	282313.14	4250712.20	585-586	28.78
525	282106.22	4251079.60	525-526	8.71	586	282312.17	4250740.96	586-587	32.27
526	282111.01	4251072.33	526-527	45.46	587	282311.38	4250773.22	587-588	32.71
527	282151.10	4251050.88	527-528	25.77	588	282304.61	4250805.23	588-589	4.68
528	282162.28	4251027.66	528-529	43.62	589	282308.80	4250807.32	589-590	30.26
529	282135.98	4250992.86	529-530	23.82	590	282296.76	4250835.08	590-591	19.38
530	282122.03	4250973.55	530-531	43.32	591	282290.47	4250853.40	591-592	21.89
531	282094.39	4250940.20	531-532	52.74	592	282272.29	4250865.59	592-593	16.70
532	282064.36	4250896.84	532-533	38.42	593	282258.42	4250874.89	593-594	22.62
533	282044.74	4250863.81	533-534	43.81	594	282260.44	4250897.42	594-595	28.40
534	282082.39	4250841.42	534-535	39.09	595	282279.47	4250918.49	595-596	22.03
535	282109.56	4250813.31	535-536	19.30	596	282273.04	4250939.57	596-597	17.34
536	282120.05	4250797.11	536-537	26.70	597	282277.67	4250956.27	597-598	11.67
537	282146.45	4250793.12	537-538	25.74	598	282289.33	4250955.82	598-599	6.83
538	282135.48	4250816.41	538-539	29.32	599	282292.22	4250962.02	599-600	39.78
539	282131.12	4250845.40	539-540	53.79	600	282256.02	4250978.51	600-601	12.07
540	282106.04	4250892.98	540-541	13.90	601	282244.10	4250980.42	601-602	13.82
541	282110.68	4250906.08	541-542	11.72	602	282253.09	4250990.91	602-603	17.84
542	282118.91	4250914.43	542-543	77.27	603	282254.99	4251008.64	603-604	14.61
543	282157.99	4250847.77	543-544	17.44	604	282252.62	4251023.05	604-605	65.03
544	282160.85	4250830.57	544-545	27.53	605	282212.69	4251074.38	605-606	11.64
545	282171.18	4250805.05	545-546	32.13	606	282202.70	4251080.37	606-607	15.46
546	282194.39	4250782.83	546-547	25.60	607	282196.51	4251066.20	607-608	70.05
547	282195.53	4250757.26	547-548	22.77	608	282240.19	4251011.43	608-609	23.01
548	282174.36	4250748.88	548-549	53.42	609	282226.78	4250992.74	609-610	15.96
549	282174.66	4250695.46	549-550	29.59	610	282213.28	4251001.24	610-611	15.74

A/A	Χ	Ψ	πλευρά	μήκος	A/A	Χ	Ψ	πλευρά	μήκος
611	282197.55	4251001.77	611-612	20.22	672	282525.14	4251251.75	672-673	14.30
612	282178.28	4251007.91	612-613	16.15	673	282527.86	4251265.79	673-674	33.48
613	282162.93	4251002.92	613-614	86.80	674	282547.71	4251292.75	674-675	16.39
614	282192.01	4251084.71	614-615	7.54	675	282547.15	4251309.13	675-676	14.29
615	282199.25	4251086.78	615-616	18.62	676	282537.88	4251320.01	676-677	57.81
616	282215.89	4251078.41	616-617	8.75	677	282520.37	4251375.10	677-678	36.74
617	282224.57	4251077.33	617-618	72.09	678	282530.56	4251410.40	678-679	43.65
618	282271.74	4251022.82	618-619	13.97	679	282563.81	4251438.68	679-680	20.85
619	282278.48	4251010.58	619-620	14.09	680	282548.12	4251452.40	680-681	22.84
620	282289.97	4251002.42	620-621	12.09	681	282561.40	4251470.99	681-682	74.31
621	282298.30	4251011.19	621-622	92.88	682	282616.51	4251421.13	682-683	12.35
622	282237.20	4251081.15	622-623	9.56	683	282620.55	4251432.80	683-684	11.15
623	282240.11	4251090.25	623-624	11.90	684	282619.20	4251443.87	684-685	43.34
624	282246.57	4251100.25	624-625	16.59	685	282645.55	4251478.28	685-686	13.75
625	282252.69	4251115.67	625-626	16.69	686	282658.92	4251475.05	686-687	19.77
626	282244.86	4251130.41	626-627	22.60	687	282672.44	4251460.63	687-688	18.72
627	282224.79	4251140.79	627-628	24.07	688	282673.19	4251441.92	688-689	89.36
628	282229.02	4251164.48	628-629	147.83	689	282741.31	4251384.08	689-690	54.14
629	282277.57	4251304.11	629-630	177.82	690	282792.92	4251367.72	690-691	85.16
630	282330.40	4251473.90	630-631	23.12	691	282744.56	4251297.63	691-692	23.36
631	282343.57	4251492.90	631-632	26.03	692	282754.37	4251276.43	692-693	32.39
632	282354.01	4251516.75	632-633	32.38	693	282786.56	4251280.09	693-694	18.01
633	282375.43	4251541.04	633-634	40.24	694	282791.26	4251262.70	694-695	27.62
634	282406.11	4251567.08	634-635	29.62	695	282789.34	4251235.15	695-696	32.93
635	282419.47	4251593.51	635-636	71.84	696	282811.08	4251210.41	696-697	26.84
636	282464.24	4251649.70	636-637	13.18	697	282825.29	4251233.19	697-698	26.21
637	282469.57	4251661.75	637-638	25.99	698	282844.63	4251250.88	698-699	72.67
638	282490.02	4251677.80	638-639	13.13	699	282885.29	4251311.12	699-700	236.24
639	282503.04	4251679.47	639-640	12.88	700	283104.09	4251222.02	700-701	162.16
640	282513.30	4251687.24	640-641	18.74	701	283039.45	4251073.29	701-702	45.48
641	282527.48	4251674.97	641-642	16.84	702	283075.95	4251046.15	702-703	43.61
642	282534.75	4251659.79	642-643	92.14	703	283074.79	4251002.56	703-704	35.70
643	282529.16	4251567.81	643-644	30.67	704	283107.58	4250988.45	704-705	105.34
644	282506.48	4251547.17	644-645	38.65	705	283056.21	4250896.48	705-706	64.57
645	282478.67	4251520.32	645-646	34.48	706	283023.46	4250840.83	706-707	70.04
646	282455.93	4251546.22	646-647	23.34	707	282984.96	4250782.33	707-708	49.84
647	282437.92	4251531.37	647-648	31.42	708	283025.77	4250753.73	708-709	26.14
648	282429.70	4251501.05	648-649	28.20	709	283026.04	4250727.59	709-710	32.32
649	282427.49	4251472.93	649-650	20.32	710	282998.33	4250744.24	710-711	221.32
650	282423.38	4251453.03	650-651	13.19	711	282889.62	4250551.46	711-712	31.50
651	282436.02	4251449.24	651-652	20.66	712	282859.85	4250541.16	712-713	33.41
652	282444.24	4251468.19	652-653	45.63	713	282830.95	4250524.41	713-714	42.77
653	282449.15	4251513.56	653-654	27.05	714	282869.60	4250506.08	714-715	57.18
654	282475.79	4251508.90	654-655	8.94	715	282899.49	4250554.83	715-716	83.88
655	282468.42	4251503.85	655-656	15.14	716	282951.63	4250620.54	716-717	60.88
656	282462.07	4251490.11	656-657	17.20	717	283009.90	4250602.91	717-718	38.03
657	282473.13	4251476.93	657-658	11.14	718	283005.51	4250565.13	718-719	25.78
658	282467.48	4251467.33	658-659	27.62	719	283008.39	4250539.51	719-720	40.28
659	282481.60	4251443.60	659-660	16.98	720	282990.91	4250503.22	720-721	53.76
660	282488.50	4251428.08	660-661	22.62	721	282974.70	4250451.97	721-722	14.38
661	282502.75	4251410.52	661-662	11.73	722	282988.52	4250448.02	722-723	62.77
662	282496.07	4251400.88	662-663	17.08	723	283002.37	4250509.24	723-724	47.38
663	282480.76	4251408.44	663-664	40.58	724	283043.52	4250532.73	724-725	63.23
664	282478.47	4251367.93	664-665	34.14	725	283068.06	4250591.00	725-726	37.18
665	282492.75	4251336.92	665-666	30.28	726	283095.30	4250616.30	726-727	17.25
666	282487.22	4251307.15	666-667	23.79	727	283112.49	4250617.78	727-728	21.02
667	282501.59	4251288.20	667-668	24.08	728	283122.37	4250636.33	728-729	30.78
668	282494.15	4251265.29	668-669	31.13	729	283092.75	4250644.72	729-730	19.53
669	282493.95	4251234.17	669-670	25.59	730	283082.52	4250628.08	730-731	27.33
670	282512.25	4251216.28	670-671	33.90	731	283059.95	4250643.49	731-732	44.68
671	282534.18	4251242.14	671-672	13.19	732	283064.21	4250687.97	732-733	67.39

Α/Α	Χ	Ψ	πλευρά	μήκος	Α/Α	Χ	Ψ	πλευρά	μήκος
733	283087.97	4250751.02	733-734	52.42	794	283414.51	4250275.62	794-795	95.19
734	283082.38	4250803.14	734-735	24.77	795	283492.48	4250221.02	795-796	45.42
735	283105.32	4250812.50	735-736	12.73	796	283510.03	4250179.13	796-797	29.43
736	283107.29	4250825.08	736-737	16.93	797	283512.94	4250149.85	797-798	8.20
737	283120.23	4250835.99	737-738	25.30	798	283520.68	4250147.15	798-799	79.43
738	283126.73	4250860.45	738-739	60.61	799	283585.34	4250193.29	799-800	181.86
739	283149.56	4250916.59	739-740	14.04	800	283702.51	4250054.19	800-801	32.71
740	283161.77	4250923.52	740-741	39.32	801	283680.31	4250030.16	801-802	62.57
741	283182.84	4250890.32	741-742	19.53	802	283733.10	4249996.58	802-803	62.94
742	283197.08	4250903.68	742-743	32.24	803	283789.33	4249968.31	803-804	23.95
743	283198.55	4250935.88	743-744	46.90	804	283779.56	4249946.44	804-805	66.49
744	283217.64	4250978.72	744-745	56.66	805	283841.45	4249922.16	805-806	37.91
745	283257.71	4251018.78	745-746	45.30	806	283862.07	4249953.98	806-807	55.56
746	283295.01	4251044.49	746-747	23.25	807	283916.65	4249943.56	807-808	28.15
747	283316.07	4251034.64	747-748	30.65	808	283923.76	4249970.80	808-809	20.17
748	283321.38	4251004.46	748-749	23.84	809	283943.24	4249976.03	809-810	14.97
749	283344.81	4251000.00	749-750	41.65	810	283947.90	4249961.80	810-811	17.27
750	283373.83	4250970.13	750-751	25.18	811	283963.85	4249955.18	811-812	115.98
751	283361.41	4250948.23	751-752	32.08	812	283937.66	4249842.19	812-813	62.10
752	283357.37	4250916.40	752-753	26.82	813	283998.35	4249855.34	813-814	39.40
753	283362.65	4250890.11	753-754	19.19	814	283988.89	4249893.58	814-815	35.96
754	283363.35	4250870.94	754-755	51.41	815	284016.47	4249916.66	815-816	33.99
755	283320.95	4250841.87	755-756	21.34	816	284050.00	4249922.21	816-817	40.95
756	283299.72	4250839.60	756-757	11.72	817	284082.50	4249947.12	817-818	34.27
757	283301.31	4250827.98	757-758	28.43	818	284075.91	4249980.74	818-819	19.11
758	283274.91	4250817.43	758-759	21.98	819	284088.05	4249995.51	819-820	32.07
759	283281.61	4250796.49	759-760	73.03	820	284115.77	4249979.40	820-821	30.12
760	283351.87	4250816.43	760-761	16.72	821	284145.89	4249979.39	821-822	22.37
761	283362.29	4250803.35	761-762	29.92	822	284159.32	4249961.49	822-823	13.08
762	283391.03	4250811.69	762-763	31.02	823	284171.74	4249957.39	823-824	12.48
763	283421.15	4250804.33	763-764	92.79	824	284166.23	4249946.19	824-825	7.88
764	283337.69	4250763.79	764-765	40.84	825	284173.61	4249943.44	825-826	14.64
765	283315.08	4250729.77	765-766	21.84	826	284186.25	4249950.83	826-827	41.83
766	283298.13	4250743.55	766-767	21.30	827	284225.81	4249937.25	827-828	22.35
767	283293.63	4250722.73	767-768	21.64	828	284235.00	4249957.61	828-829	39.08
768	283280.32	4250705.67	768-769	30.92	829	284233.57	4249996.67	829-830	30.82
769	283269.39	4250676.75	769-770	49.61	830	284260.38	4249981.49	830-831	40.58
770	283317.19	4250690.00	770-771	85.69	831	284285.93	4249949.96	831-832	26.10
771	283398.30	4250717.65	771-772	58.29	832	284286.05	4249923.85	832-833	13.98
772	283431.33	4250669.63	772-773	38.24	833	284291.60	4249911.02	833-834	57.67
773	283455.64	4250640.12	773-774	20.60	834	284278.55	4249854.85	834-835	30.16
774	283473.96	4250630.69	774-775	23.15	835	284251.85	4249868.86	835-836	28.29
775	283474.83	4250607.56	775-776	33.02	836	284225.45	4249879.01	836-837	28.65
776	283465.11	4250576.00	776-777	40.31	837	284207.25	4249856.88	837-838	33.01
777	283464.06	4250535.71	777-778	73.59	838	284230.07	4249833.03	838-839	12.27
778	283479.44	4250463.75	778-779	82.28	839	284241.71	4249829.15	839-840	37.47
779	283410.94	4250418.18	779-780	28.07	840	284267.52	4249801.99	840-841	38.54
780	283387.94	4250402.08	780-781	12.88	841	284289.82	4249770.54	841-842	12.62
781	283394.17	4250390.81	781-782	7.14	842	284299.19	4249762.08	842-843	9.96
782	283390.07	4250384.97	782-783	36.62	843	284299.38	4249752.13	843-844	42.72
783	283392.44	4250348.43	783-784	20.43	844	284280.52	4249713.79	844-845	28.86
784	283407.23	4250334.33	784-785	74.46	845	284252.11	4249708.75	845-846	27.20
785	283352.96	4250283.36	785-786	33.14	846	284226.17	4249700.54	846-847	20.96
786	283331.36	4250258.23	786-787	97.77	847	284210.35	4249686.79	847-848	13.00
787	283285.68	4250171.78	787-788	28.72	848	284197.43	4249685.35	848-849	18.53
788	283313.59	4250178.53	788-789	32.39	849	284200.30	4249667.05	849-850	12.44
789	283344.65	4250187.73	789-790	18.98	850	284191.69	4249676.02	850-851	40.90
790	283339.46	4250205.99	790-791	31.96	851	284161.53	4249648.38	851-852	18.80
791	283342.65	4250237.79	791-792	6.22	852	284154.00	4249631.16	852-853	30.49
792	283348.11	4250240.77	792-793	32.70	853	284133.54	4249608.55	853-854	35.87
793	283375.97	4250257.89	793-794	42.42	854	284097.85	4249612.16	854-855	31.28

A/A	Χ	Ψ	πλευρά	μήκος	A/A	Χ	Ψ	πλευρά	μήκος
855	284105.13	4249642.58	855-856	60.70	916	284312.65	4249772.66	916-917	27.83
856	284140.75	4249691.72	856-857	43.04	917	284317.04	4249800.14	917-918	38.82
857	284171.96	4249721.36	857-858	25.93	918	284322.24	4249838.61	918-919	16.21
858	284155.57	4249741.46	858-859	43.64	919	284317.23	4249854.03	919-920	49.59
859	284187.21	4249771.52	859-860	49.67	920	284365.09	4249867.01	920-921	78.70
860	284147.66	4249801.57	860-861	22.53	921	284362.36	4249945.66	921-922	37.00
861	284128.68	4249789.44	861-862	26.62	922	284344.21	4249977.91	922-923	20.90
862	284102.31	4249793.13	862-863	50.16	923	284352.61	4249997.05	923-924	23.00
863	284074.36	4249751.48	863-864	24.48	924	284365.93	4250015.80	924-925	16.61
864	284051.56	4249742.57	864-865	29.68	925	284380.44	4250023.89	925-926	20.03
865	284022.93	4249734.74	865-866	53.62	926	284399.75	4250018.58	926-927	35.47
866	283990.87	4249691.76	866-867	62.58	927	284400.08	4249983.11	927-928	29.76
867	283955.47	4249640.15	867-868	33.69	928	284386.20	4249956.77	928-929	83.28
868	283931.64	4249616.34	868-869	11.50	929	284389.22	4249873.55	929-930	13.38
869	283938.20	4249606.88	869-870	80.19	930	284376.31	4249870.05	930-931	19.41
870	284010.06	4249642.47	870-871	16.45	931	284382.17	4249851.54	931-932	59.55
871	284026.48	4249643.38	871-872	26.52	932	284428.68	4249814.34	932-933	30.62
872	284044.57	4249623.99	872-873	10.79	933	284448.09	4249790.66	933-934	30.01
873	284039.32	4249614.56	873-874	36.80	934	284461.90	4249764.01	934-935	31.42
874	284068.91	4249592.67	874-875	21.10	935	284452.36	4249734.08	935-936	22.87
875	284066.04	4249571.77	875-876	41.55	936	284437.56	4249716.65	936-937	40.65
876	284065.03	4249530.23	876-877	30.11	937	284436.44	4249676.01	937-938	15.24
877	284094.94	4249533.63	877-878	37.85	938	284451.62	4249677.31	938-939	41.91
878	284132.03	4249541.19	878-879	23.39	939	284472.76	4249713.50	939-940	24.35
879	284155.08	4249545.18	879-880	24.60	940	284485.34	4249692.66	940-941	24.84
880	284179.47	4249548.44	880-881	43.19	941	284502.34	4249674.55	941-942	44.49
881	284222.17	4249554.98	881-882	32.37	942	284539.31	4249649.79	942-943	25.25
882	284254.31	4249558.78	882-883	24.84	943	284562.53	4249639.87	943-944	39.51
883	284278.86	4249562.58	883-884	38.19	944	284594.17	4249663.54	944-945	29.58
884	284316.47	4249569.22	884-885	27.06	945	284619.65	4249678.56	945-946	69.71
885	284343.12	4249573.89	885-886	50.81	946	284680.47	4249712.62	946-947	92.60
886	284393.14	4249582.77	886-887	5.85	947	284754.93	4249767.68	947-948	25.22
887	284393.32	4249588.62	887-888	31.97	948	284745.26	4249790.97	948-949	49.16
888	284361.42	4249586.39	888-889	29.18	949	284702.77	4249815.70	949-950	33.90
889	284332.82	4249592.19	889-890	40.23	950	284687.15	4249845.78	950-951	27.89
890	284292.61	4249593.24	890-891	39.56	951	284665.10	4249862.85	951-952	20.52
891	284253.34	4249588.44	891-892	44.28	952	284679.42	4249877.55	952-953	15.88
892	284209.16	4249585.55	892-893	53.11	953	284665.80	4249885.72	953-954	45.92
893	284158.62	4249569.23	893-894	14.61	954	284620.35	4249879.14	954-955	35.84
894	284153.21	4249582.80	894-895	23.80	955	284589.07	4249861.66	955-956	43.17
895	284170.86	4249598.76	895-896	13.91	956	284548.96	4249877.65	956-957	38.69
896	284184.46	4249595.85	896-897	29.02	957	284515.74	4249857.82	957-958	24.45
897	284205.71	4249615.61	897-898	16.05	958	284496.28	4249843.02	958-959	23.55
898	284206.32	4249631.64	898-899	16.89	959	284472.73	4249843.19	959-960	42.51
899	284216.48	4249645.14	899-900	8.21	960	284452.77	4249880.73	960-961	65.11
900	284216.48	4249653.34	900-901	32.09	961	284433.57	4249942.94	961-962	28.49
901	284239.99	4249675.18	901-902	12.55	962	284433.57	4249971.43	962-963	27.78
902	284250.70	4249681.72	902-903	31.28	963	284436.69	4249999.03	963-964	47.80
903	284281.95	4249683.21	903-904	31.36	964	284454.23	4250043.50	964-965	33.32
904	284313.30	4249684.04	904-905	34.82	965	284476.48	4250068.31	965-966	37.26
905	284337.03	4249658.57	905-906	36.24	966	284513.70	4250066.52	966-967	23.10
906	284358.40	4249687.84	906-907	12.55	967	284502.81	4250086.89	967-968	31.71
907	284350.36	4249697.48	907-908	11.86	968	284471.54	4250092.16	968-969	15.77
908	284338.88	4249700.46	908-909	12.53	969	284455.88	4250093.98	969-970	16.95
909	284330.61	4249691.05	909-910	9.47	970	284448.77	4250109.37	970-971	42.92
910	284323.26	4249697.02	910-911	18.55	971	284413.25	4250085.30	971-972	39.11
911	284307.24	4249706.37	911-912	19.85	972	284387.22	4250056.10	972-973	28.12
912	284300.71	4249725.11	912-913	10.05	973	284365.03	4250038.83	973-974	28.88
913	284303.17	4249734.85	913-914	11.62	974	284355.22	4250011.66	974-975	8.84
914	284314.15	4249738.68	914-915	29.08	975	284347.89	4250006.70	975-976	27.85
915	284306.86	4249766.83	915-916	8.22	976	284340.50	4249979.86	976-977	25.47

A/A	Χ	Ψ	πλευρά	μήκος	A/A	Χ	Ψ	πλευρά	μήκος
977	284323.36	4249961.01	977-978	6.74	1035	284247.25	4249508.85	1035-997	16.54
978	284324.63	4249954.39	978-979	17.92	997	284255.60	4249523.13		
979	284316.19	4249938.59	979-980	29.17	ΤΜΗΜΑ Γ				
A/A	Χ	Ψ	πλευρά	μήκος	A/A	Χ	Ψ	πλευρά	μήκος
980	284290.24	4249951.92	980-981	41.40	1036	280474.60	4251591.86	1036-1037	16.20
981	284264.11	4249984.02	981-982	31.31	1037	280477.70	4251607.76	1037-1038	9.36
982	284236.67	4249999.10	982-983	17.48	1038	280480.17	4251616.80	1038-1039	34.69
983	284221.57	4250007.90	983-984	20.41	1039	280495.30	4251648.01	1039-1040	19.22
984	284209.96	4250024.69	984-985	37.20	1040	280503.10	4251665.58	1040-1041	18.73
985	284192.19	4250057.37	985-986	29.76	1041	280510.42	4251682.82	1041-1042	10.14
986	284180.31	4250084.65	986-987	29.39	1042	280515.42	4251691.64	1042-1043	9.95
987	284164.27	4250109.27	987-988	23.37	1043	280521.34	4251699.63	1043-1044	11.01
988	284145.98	4250123.82	988-989	16.03	1044	280512.07	4251705.55	1044-1045	21.89
989	284139.27	4250138.37	989-990	32.33	1045	280491.84	4251713.92	1045-1046	21.54
990	284122.88	4250166.24	990-991	38.49	1046	280472.00	4251722.30	1046-1047	18.95
991	284145.29	4250197.54	991-992	46.60	1047	280453.96	4251728.09	1047-1048	15.56
992	284135.07	4250243.00	992-993	21.55	1048	280439.14	4251732.86	1048-1049	10.03
993	284128.91	4250263.66	993-994	17.34	1049	280431.00	4251738.72	1049-1050	22.49
994	284118.82	4250277.75	994-995	16.74	1050	280445.39	4251756.01	1050-1051	19.69
995	284102.49	4250281.46	995-996	16.53	1051	280458.83	4251770.40	1051-1052	16.11
996	284087.79	4250289.02	996-1	53.88	1052	280470.79	4251781.20	1052-1053	10.35
1	284066.50	4250338.52			1053	280474.58	4251790.82	1053-1054	12.38
ΤΜΗΜΑ Β'					1054	280463.20	4251795.71	1054-1055	20.09
A/A	Χ	Ψ	πλευρά	μήκος	1055	280443.55	4251799.88	1055-1056	27.82
997	284255.60	4249523.13	997-998	22.37	1056	280415.74	4251800.34	1056-1057	52.29
998	284277.96	4249522.59	998-999	23.66	1057	280438.79	4251847.27	1057-1058	42.39
999	284301.40	4249525.82	999-1000	13.85	1058	280460.84	4251883.47	1058-1059	12.37
1000	284313.79	4249532.02	1000-1001	20.21	1059	280450.56	4251890.37	1059-1060	15.08
1001	284327.53	4249517.20	1001-1002	25.07	1060	280459.32	4251902.65	1060-1061	24.28
1002	284349.62	4249505.35	1002-1003	11.01	1061	280468.96	4251924.93	1061-1062	12.22
1003	284359.86	4249509.39	1003-1004	18.08	1062	280476.05	4251934.88	1062-1063	28.77
1004	284351.24	4249525.28	1004-1005	15.54	1063	280456.12	4251955.64	1063-1064	10.53
1005	284348.81	4249540.64	1005-1006	31.02	1064	280461.66	4251964.59	1064-1065	9.39
1006	284378.12	4249550.83	1006-1007	34.55	1065	280467.36	4251972.06	1065-1066	9.36
1007	284410.56	4249562.71	1007-1008	15.00	1066	280474.62	4251977.96	1066-1067	12.90
1008	284419.32	4249574.88	1008-1009	22.82	1067	280485.92	4251984.18	1067-1068	11.26
1009	284396.65	4249572.33	1009-1010	23.70	1068	280495.05	4251990.77	1068-1069	10.64
1010	284373.42	4249567.64	1010-1011	26.55	1069	280502.75	4251998.12	1069-1070	11.58
1011	284347.23	4249563.26	1011-1012	33.97	1070	280511.03	4252006.21	1070-1071	13.17
1012	284313.68	4249557.91	1012-1013	32.88	1071	280517.53	4252017.67	1071-1072	19.50
1013	284281.27	4249552.41	1013-1014	43.78	1072	280523.04	4252036.38	1072-1073	25.11
1014	284238.10	4249545.15	1014-1015	23.32	1073	280526.18	4252061.29	1073-1074	20.12
1015	284215.18	4249540.85	1015-1016	28.35	1074	280528.72	4252081.25	1074-1075	9.31
1016	284186.97	4249537.95	1016-1017	27.72	1075	280519.44	4252081.97	1075-1076	10.51
1017	284159.51	4249534.19	1017-1018	51.90	1076	280508.94	4252082.45	1076-1077	10.84
1018	284108.51	4249524.57	1018-1019	31.00	1077	280498.21	4252080.90	1077-1078	11.84
1019	284077.72	4249520.99	1019-1020	32.89	1078	280487.00	4252077.08	1078-1079	22.66
1020	284045.03	4249517.40	1020-1021	25.29	1079	280467.46	4252065.62	1079-1080	31.63
1021	284019.74	4249516.92	1021-1022	30.04	1080	280439.70	4252050.46	1080-1081	17.45
1022	283989.76	4249518.82	1022-1023	25.19	1081	280424.63	4252041.66	1081-1082	15.18
1023	283965.02	4249523.58	1023-1024	23.95	1082	280411.96	4252033.30	1082-1083	14.39
1024	283941.94	4249530.00	1024-1025	27.93	1083	280403.60	4252021.59	1083-1084	12.81
1025	283915.00	4249537.37	1025-1026	36.08	1084	280393.32	4252013.95	1084-1085	34.23
1026	283945.51	4249518.11	1026-1027	30.10	1085	280366.29	4251992.95	1085-1086	16.12
1027	283973.92	4249508.15	1027-1028	34.11	1086	280353.02	4252002.10	1086-1087	16.38
1028	284007.55	4249502.42	1028-1029	22.80	1087	280363.96	4252014.30	1087-1088	13.70
1029	284029.71	4249497.07	1029-1030	61.95	1088	280358.41	4252026.82	1088-1089	27.27
1030	284091.23	4249504.33	1030-1031	33.79	1089	280357.83	4252054.08	1089-1090	34.70
1031	284125.00	4249503.18	1031-1032	29.49	1090	280370.17	4252086.50	1090-1089	14.57
1032	284154.48	4249502.97	1032-1033	42.02	1089	280376.62	4252099.58	1089-1090	14.73
1033	284196.34	4249506.70	1033-1034	27.51	1090	280365.96	4252109.75	1090-1091	14.58
1034	284223.81	4249505.35	1034-1035	23.70					

					ΤΜΗΜΑ Δ'				
A/A	Χ	Ψ	πλευρά	μήκος	A/A	Χ	Ψ	πλευρά	μήκος
1091	280356.61	4252098.57	1091-1092	17.98	1149	280419.56	4252944.01	1149-1150	22.61
1092	280347.56	4252083.03	1092-1093	16.75	1150	280426.26	4252965.60	1150-1151	19.04
1093	280340.30	4252067.93	1093-1094	16.35	1151	280410.99	4252976.98	1151-1152	13.21
1094	280326.47	4252059.21	1094-1095	20.64	1152	280416.17	4252989.13	1152-1153	29.99
1095	280306.78	4252053.02	1095-1096	28.52	1153	280394.52	4253009.88	1153-1154	28.91
1096	280278.26	4252053.01	1096-1097	23.49	1154	280419.60	4253024.26	1154-1155	15.78
1097	280257.40	4252063.82	1097-1098	38.73	1155	280410.01	4253036.79	1155-1156	10.54
1098	280276.46	4252030.10	1098-1099	29.94	1156	280416.28	4253045.27	1156-1157	11.99
1099	280269.60	4252000.96	1099-1100	26.99	1157	280407.80	4253053.75	1157-1158	20.51
1100	280266.60	4251974.13	1100-1101	24.91	1158	280387.59	4253050.21	1158-1159	10.51
1101	280268.44	4251949.29	1101-1102	27.78	1159	280381.28	4253058.61	1159-1160	14.60
1102	280276.95	4251922.85	1102-1103	28.84	1160	280393.90	4253065.97	1160-1161	29.07
1103	280284.51	4251895.02	1103-1104	34.81	1161	280374.97	4253088.04	1161-1162	15.85
1104	280292.03	4251861.03	1104-1105	33.45	1162	280359.20	4253086.46	1162-1163	28.54
1105	280300.01	4251828.54	1105-1106	8.22	1163	280345.29	4253061.54	1163-1164	23.08
1106	280299.24	4251820.36	1106-1107	8.20	1164	280326.75	4253047.80	1164-1165	29.20
1107	280292.33	4251815.94	1107-1108	19.68	1165	280308.58	4253024.94	1165-1166	25.61
1108	280272.72	4251817.56	1108-1109	27.89	1166	280283.95	4253031.97	1166-1167	35.32
1109	280245.17	4251813.21	1109-1110	24.38	1167	280266.99	4253062.96	1167-1168	22.28
1110	280220.93	4251810.52	1110-1111	37.69	1168	280248.09	4253051.15	1168-1169	30.00
1111	280246.41	4251782.75	1111-1112	43.20	1169	280220.33	4253039.76	1169-1170	21.24
1112	280234.03	4251741.36	1112-1113	5.10	1170	280235.79	4253025.20	1170-1171	24.19
1113	280228.96	4251741.92	1113-1114	53.39	1171	280245.13	4253002.89	1171-1172	26.58
1114	280223.79	4251688.79	1114-1115	13.40	1172	280251.93	4252977.19	1172-1173	34.59
1115	280217.79	4251676.80	1115-1116	30.54	1173	280257.68	4252943.08	1173-1174	31.57
1116	280207.44	4251648.07	1116-1117	30.43	1174	280257.80	4252911.51	1174-1175	34.40
1117	280194.76	4251620.40	1117-1118	5.23	1175	280248.83	4252878.30	1175-1176	34.27
1118	280199.76	4251618.87	1118-1119	52.10	1176	280229.31	4252850.13	1176-1177	18.90
1119	280184.04	4251569.20	1119-1120	55.66	1177	280245.66	4252840.66	1177-1178	20.37
1120	280171.38	4251515.00	1120-1121	6.05	1178	280266.01	4252841.56	1178-1179	39.22
1121	280165.33	4251515.20	1121-1122	32.64	1179	280301.15	4252858.97	1179-1180	7.17
1122	280158.89	4251483.19	1122-1123	33.28	1180	280306.92	4252854.70	1180-1181	12.33
1123	280126.14	4251489.09	1123-1124	8.11	1181	280302.36	4252843.25	1181-1182	20.78
1124	280124.19	4251481.21	1124-1125	11.39	1182	280314.85	4252826.65	1182-1183	28.75
1125	280113.03	4251483.48	1125-1126	8.00	1183	280315.75	4252797.91	1183-1184	18.01
1126	280115.29	4251491.15	1126-1127	44.05	1184	280332.89	4252792.38	1184-1185	19.26
1127	280072.92	4251503.18	1127-1128	31.70	1185	280336.66	4252811.26	1185-1186	37.59
1128	280065.15	4251472.45	1128-1129	123.54	1186	280366.64	4252833.94	1186-1187	18.85
1129	280173.27	4251412.67	1129-1130	7.80	1187	280382.68	4252824.02	1187-1188	13.56
1130	280181.07	4251412.54	1130-1131	16.54	1188	280396.19	4252822.80	1188-1189	21.20
1131	280187.66	4251427.71	1131-1132	26.72	1189	280405.40	4252841.89	1189-1190	32.95
1132	280200.91	4251450.91	1132-1133	22.64	1190	280396.19	4252873.53	1190-1191	11.02
1133	280209.90	4251471.69	1133-1134	52.21	1191	280407.19	4252874.08	1191-1192	31.30
1134	280261.13	4251461.61	1134-1135	38.24	1192	280428.67	4252896.85	1192-1193	37.53
1135	280298.01	4251451.48	1135-1136	41.74	1193	280445.59	4252930.35	1193-1149	29.40
1136	280338.35	4251440.78	1136-1137	36.89	1149	280419.56	4252944.01		
1137	280373.76	4251430.44	1137-1138	16.28	ΤΜΗΜΑ Ε				
					A/A	Χ	Ψ	πλευρά	μήκος
1138	280382.79	4251443.98	1138-1139	12.14	1194	282507.64	4251033.57	1194-1195	48.17
1139	280391.10	4251452.83	1139-1140	24.27	1195	282492.93	4251079.43	1195-1196	21.84
1140	280407.90	4251470.35	1140-1141	16.73	1196	282489.71	4251101.04	1196-1197	40.76
1141	280418.08	4251483.63	1141-1142	11.52	1197	282449.36	4251095.29	1197-1198	23.76
1142	280424.07	4251493.46	1142-1143	10.52	1198	282459.53	4251073.82	1198-1199	15.98
1143	280429.61	4251502.40	1143-1144	15.18	1199	282457.27	4251058.00	1199-1200	12.84
1144	280437.21	4251515.55	1144-1145	8.36	1200	282448.27	4251048.84	1200-1201	28.14
1145	280441.71	4251522.59	1145-1146	16.83	1201	282424.68	4251033.50	1201-1202	23.69
1146	280451.77	4251536.09	1146-1147	21.36	1202	282442.21	4251017.56	1202-1203	26.95
1147	280462.40	4251554.62	1147-1148	21.74	1203	282463.74	4251001.36	1203-1204	19.35
1148	280471.02	4251574.58	1148-1036	17.65	1204	282477.71	4250987.98	1204-1205	20.32
1036	280474.60	4251591.86			1205	282491.88	4250973.41	1205-1206	15.69
					1206	282501.41	4250960.95	1206-1207	11.66

Α/Α	Χ	Ψ	πλευρά	μήκος	Α/Α	Χ	Ψ	πλευρά	μήκος
1207	282510.45	4250953.59	1207-1208	13.04	1265	281966.19	4253097.99	1265-1266	4.29
1208	282521.26	4250946.29	1208-1209	20.73	1266	281967.47	4253093.89	1266-1267	5.32
1209	282540.84	4250939.48	1209-1210	11.36	1267	281972.62	4253092.60	1267-1268	10.77
1210	282541.82	4250950.79	1210-1211	33.80	1268	281980.08	4253084.83	1268-1269	8.57
1211	282528.47	4250981.85	1211-1212	14.32	1269	281985.81	4253078.46	1269-1270	7.39
1212	282526.98	4250996.09	1212-1213	16.57	1270	281991.72	4253074.02	1270-1271	6.60
1213	282518.74	4251010.46	1213-1194	25.64	1271	281997.99	4253072.00	1271-1272	9.10
1194	282507.64	4251033.57			1272	282007.02	4253073.15	1272-1273	6.31
ΤΜΗΜΑ Ζ'					1273	282013.25	4253072.11	1273-1274	6.28
Α/Α	Χ	Ψ	πλευρά	μήκος	1274	282017.30	4253067.31	1274-1275	10.73
1214	282019.86	4252799.41	1214-1215	19.10	1275	282018.22	4253056.62	1275-1276	11.35
1215	282001.00	4252796.38	1215-1216	45.80	1276	282016.89	4253045.35	1276-1277	10.44
1216	281957.00	4252783.64	1216-1217	21.47	1277	282012.96	4253035.68	1277-1278	16.35
1217	281953.67	4252804.86	1217-1218	19.43	1278	282010.97	4253019.45	1278-1279	5.39
1218	281953.30	4252824.29	1218-1219	11.43	1279	282012.22	4253014.20	1279-1280	3.79
1219	281960.11	4252833.47	1219-1220	7.55	1280	282015.06	4253016.71	1280-1281	2.75
1220	281954.36	4252838.35	1220-1221	9.54	1281	282017.27	4253015.08	1281-1282	21.35
1221	281947.72	4252831.49	1221-1222	29.98	1282	282037.09	4253023.00	1282-1283	8.96
1222	281932.81	4252857.51	1222-1223	17.51	1283	282045.78	4253020.80	1283-1284	10.74
1223	281934.19	4252874.96	1223-1224	14.01	1284	282053.24	4253028.54	1284-1285	12.73
1224	281926.10	4252886.41	1224-1225	14.87	1285	282064.56	4253034.35	1285-1286	4.97
1225	281919.59	4252899.78	1225-1226	16.58	1286	282069.04	4253032.20	1286-1287	7.66
1226	281909.55	4252912.97	1226-1227	19.70	1287	282076.48	4253034.05	1287-1288	7.89
1227	281901.05	4252930.73	1227-1228	7.26	1288	282084.37	4253033.84	1288-1289	3.66
1228	281905.26	4252936.65	1228-1229	74.26	1289	282087.63	4253035.50	1289-1290	13.57
1229	281904.09	4253010.91	1229-1230	11.32	1290	282101.14	4253036.73	1290-1291	4.85
1230	281903.88	4253022.23	1230-1231	24.40	1291	282105.22	4253039.34	1291-1292	14.67
1231	281898.62	4253046.06	1231-1232	12.07	1292	282119.84	4253040.60	1292-1293	9.10
1232	281893.87	4253057.16	1232-1233	6.47	1293	282128.91	4253039.84	1293-1294	6.80
1233	281890.59	4253062.74	1233-1234	15.49	1294	282128.91	4253033.04	1294-1295	37.67
1234	281881.17	4253075.04	1234-1235	54.95	1295	282123.95	4252995.69	1295-1296	35.81
1235	281881.44	4253129.99	1235-1236	37.73	1296	282126.52	4252959.98	1296-1297	17.55
1236	281879.87	4253167.69	1236-1237	22.80	1297	282113.91	4252947.78	1297-1298	12.98
1237	281868.98	4253187.73	1237-1238	17.38	1298	282102.26	4252942.05	1298-1299	21.81
1238	281869.91	4253205.08	1238-1239	58.24	1299	282080.94	4252937.42	1299-1300	15.23
1239	281840.74	4253255.49	1239-1240	40.92	1300	282073.99	4252923.87	1300-1301	11.57
1240	281851.01	4253295.09	1240-1241	15.24	1301	282067.12	4252914.56	1301-1302	15.06
1241	281836.97	4253301.02	1241-1242	26.09	1302	282055.39	4252905.12	1302-1303	16.43
1242	281843.93	4253326.16	1242-1243	21.46	1303	282046.22	4252891.49	1303-1304	31.94
1243	281845.92	4253347.53	1243-1244	24.03	1304	282040.95	4252859.99	1304-1305	17.49
1244	281847.65	4253371.49	1244-1245	19.82	1305	282032.20	4252844.85	1305-1306	13.70
1245	281855.81	4253389.56	1245-1246	20.05	1306	282031.76	4252831.16	1306-1307	9.49
1246	281859.61	4253409.25	1246-1247	11.22	1307	282025.40	4252824.11	1307-1214	25.31
1247	281868.21	4253416.45	1247-1248	6.68	1214	282019.86	4252799.41		
1248	281873.41	4253412.25	1248-1249	6.89	ΤΜΗΜΑ Η'				
1249	281870.33	4253406.08	1249-1250	21.35	Α/Α	Χ	Ψ	πλευρά	μήκος
1250	281883.42	4253389.21	1250-1251	11.11	1308	281862.30	4252320.60	1308-1309	38.71
1251	281892.88	4253383.38	1251-1252	10.28	1309	281827.50	4252303.65	1309-1310	42.07
1252	281901.55	4253388.90	1252-1253	10.70	1310	281785.70	4252298.90	1310-1311	11.09
1253	281909.12	4253381.33	1253-1254	21.69	1311	281775.50	4252294.55	1311-1312	10.15
1254	281927.09	4253393.47	1254-1255	29.68	1312	281769.05	4252302.39	1312-1313	9.42
1255	281939.95	4253366.72	1255-1256	14.20	1313	281760.98	4252307.25	1313-1314	53.95
1256	281942.98	4253352.84	1256-1257	43.81	1314	281707.10	4252309.97	1314-1315	181.49
1257	281907.16	4253327.62	1257-1258	21.57	1315	281711.60	4252491.40	1315-1316	4.09
1258	281891.39	4253312.90	1258-1259	78.76	1316	281710.98	4252495.44	1316-1317	13.65
1259	281909.53	4253236.26	1259-1260	50.23	1317	281708.50	4252508.86	1317-1318	10.45
1260	281933.25	4253191.98	1260-1261	47.91	1318	281707.69	4252519.28	1318-1319	8.93
1261	281962.13	4253153.76	1261-1262	28.39	1319	281707.86	4252528.21	1319-1320	11.91
1262	281978.15	4253130.32	1262-1263	7.54	1320	281709.35	4252540.02	1320-1321	13.50
1263	281977.75	4253122.79	1263-1264	19.40	1321	281712.51	4252553.14	1321-1322	10.48
1264	281965.06	4253108.11	1264-1265	10.19	1322	281713.89	4252563.53	1322-1323	74.24

A/A	Χ	Ψ	πλευρά	μήκος	A/A	Χ	Ψ	πλευρά	μήκος
1323	281715.87	4252637.74	1323-1324	24.02	1378	283657.72	4251016.17	1378-1379	11.62
1324	281739.76	4252635.24	1324-1325	11.69	1379	283667.33	4251022.69	1379-1380	17.63
1325	281751.33	4252637.00	1325-1326	27.98	1380	283680.48	4251010.95	1380-1381	13.91
1326	281777.30	4252647.40	1326-1327	22.81	1381	283692.09	4251003.29	1381-1382	12.14
1327	281794.50	4252662.37	1327-1328	6.14	1382	283700.81	4250994.84	1382-1383	15.62
1328	281798.47	4252667.06	1328-1329	13.93	1383	283692.72	4250981.49	1383-1384	10.40
1329	281810.46	4252674.14	1329-1330	10.04	1384	283682.41	4250982.87	1384-1385	18.73
1330	281820.32	4252676.03	1330-1331	10.84	1385	283667.69	4250971.30	1385-1386	10.77
1331	281830.20	4252680.50	1331-1332	9.20	1386	283669.51	4250960.68	1386-1387	41.84
1332	281839.40	4252680.40	1332-1333	8.46	1387	283701.47	4250933.69	1387-1388	26.67
1333	281846.26	4252675.45	1333-1334	23.03	1388	283718.79	4250913.41	1388-1389	20.57
1334	281864.66	4252661.60	1334-1335	5.02	1389	283717.00	4250892.92	1389-1390	32.84
1335	281868.45	4252658.30	1335-1336	7.77	1390	283685.71	4250902.88	1390-1391	14.56
1336	281872.81	4252651.86	1336-1337	11.23	1391	283684.47	4250888.37	1391-1392	11.52
1337	281877.70	4252641.75	1337-1338	20.70	1392	283680.92	4250877.41	1392-1393	9.11
1338	281884.35	4252622.15	1338-1339	7.73	1393	283689.11	4250873.40	1393-1394	14.91
1339	281887.30	4252615.00	1339-1340	15.61	1394	283690.73	4250858.58	1394-1395	9.11
1340	281897.10	4252602.85	1340-1341	23.11	1395	283696.74	4250851.74	1395-1396	17.27
1341	281917.20	4252591.45	1341-1342	22.21	1396	283713.46	4250856.05	1396-1397	19.91
1342	281937.70	4252582.90	1342-1343	16.69	1397	283732.35	4250849.75	1397-1398	16.34
1343	281954.35	4252581.70	1343-1344	5.06	1398	283744.94	4250839.34	1398-1399	8.12
1344	281959.15	4252580.10	1344-1345	32.85	1399	283752.21	4250835.70	1399-1400	19.97
1345	281938.75	4252554.35	1345-1346	42.05	1400	283744.41	4250817.32	1400-1401	15.90
1346	281919.05	4252517.20	1346-1347	31.71	1401	283728.73	4250814.69	1401-1402	20.85
1347	281907.58	4252487.63	1347-1348	86.07	1402	283713.26	4250828.67	1402-1403	11.09
1348	281892.97	4252402.81	1348-1349	62.97	1403	283702.62	4250831.81	1403-1404	14.22
1349	281871.35	4252343.67	1349-1350	9.63	1404	283695.36	4250844.04	1404-1405	22.01
1350	281863.19	4252338.55	1350-1308	17.97	1405	283674.50	4250837.03	1405-1406	8.27
1308	281862.30	4252320.60			1406	283670.28	4250844.15	1406-1407	11.66
ΤΜΗΜΑ Θ					1407	283659.15	4250840.67	1407-1408	19.43
A/A	Χ	Ψ	πλευρά	μήκος	1408	283645.91	4250854.88	1408-1409	20.94
1351	282362.20	4251718.40	1351-1352	32.48	1409	283642.69	4250875.58	1409-1410	18.63
1352	282333.85	4251734.25	1352-1353	36.95	1410	283630.14	4250889.34	1410-1411	12.79
1353	282299.26	4251747.22	1353-1354	18.26	1411	283621.12	4250880.27	1411-1412	17.42
1354	282307.42	4251763.55	1354-1355	49.96	1412	283608.17	4250891.92	1412-1413	21.52
1355	282306.46	4251813.49	1355-1356	46.47	1413	283598.69	4250911.23	1413-1414	16.31
1356	282331.28	4251852.78	1356-1357		1414	283596.21	4250927.35	1414-1415	22.10
1357	282331.28	4251852.78	1357-1358	40.07	1415	283598.49	4250949.33	1415-1416	9.83
1358	282354.22	4251885.64	1358-1359	37.65	1416	283599.55	4250959.10	1416-1417	19.09
1359	282372.99	4251918.27	1359-1360	48.15	1417	283598.43	4250978.16	1417-1374	15.86
1360	282395.11	4251961.03	1360-1361	36.63	1374	283599.82	4250993.95		
1361	282415.15	4251991.70	1361-1362	51.08	ΤΜΗΜΑ Κ'				
1362	282443.46	4252034.22	1362-1363	50.72	A/A	Χ	Ψ	πλευρά	μήκος
1363	282475.33	4252073.68	1363-1364	27.57	1418	283888.88	4250594.80	1418-1419	57.97
1364	282496.90	4252056.52	1364-1365	23.37	1419	283938.01	4250625.58	1419-1420	14.22
1365	282509.92	4252037.10	1365-1366	10.75	1420	283945.74	4250613.65	1420-1421	42.64
1366	282519.73	4252032.71	1366-1367	42.28	1421	283916.40	4250582.71	1421-1422	25.32
1367	282557.45	4252013.60	1367-1368	110.28	1422	283929.62	4250561.12	1422-1423	12.12
1368	282490.95	4251925.62	1368-1369	24.85	1423	283940.26	4250566.92	1423-1424	35.51
1369	282481.87	4251902.49	1369-1370	4.76	1424	283968.15	4250544.94	1424-1425	27.65
1370	282477.60	4251904.59	1370-1371	77.54	1425	283948.15	4250525.84	1425-1426	11.83
1371	282428.22	4251844.82	1371-1372	34.92	1426	283955.61	4250516.66	1426-1427	20.29
1372	282415.02	4251812.49	1372-1373	48.77	1427	283938.68	4250505.48	1427-1428	23.45
1373	282393.33	4251768.80	1373-1351	59.24	1428	283935.52	4250528.71	1428-1429	58.80
1351	282362.20	4251718.40			1429	283891.91	4250568.15	1429-1418	26.83
ΤΜΗΜΑ Ι'					1418	283888.88	4250594.80		
A/A	Χ	Ψ	πλευρά	μήκος					
1374	283599.82	4250993.95	1374-1375	13.67					
1375	283607.53	4251005.25	1375-1376	22.65					
1376	283628.43	4251013.98	1376-1377	16.08					
1377	283638.38	4251026.62	1377-1378	21.98					

(Από την Αποκεντρωμένη Διοίκηση Πελοποννήσου, Δυτικής Ελλάδας και Ιονίου).



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