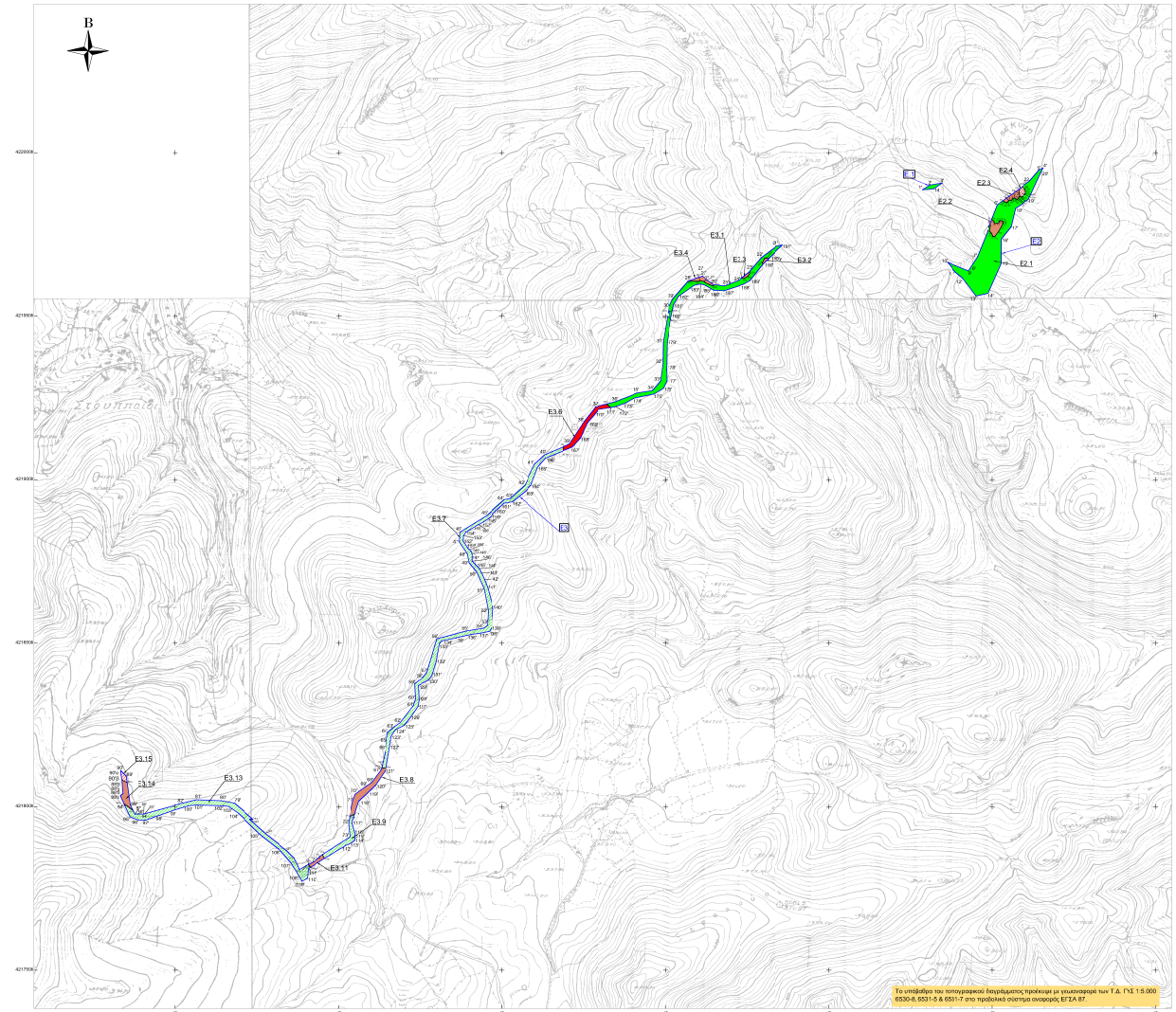

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε2.1

Α/Α	ΕΓΣΑ 87 X	Y
4'	530156.6	4219963.68
5'	530144.0	4219954.47
22	530114.61	4219930.99
22α	530093.28	4219904.32
22β	530094.85	4219900.58
22γ	530099.71	4219886.04
22δ	530102.55	4219883.41
22ε	530103.80	4219881.26
22ζ	530102.09	4219881.32
22η	530100.64	4219879.81
22θ	530095.40	4219879.92
23	530092.27	4219873.32
23α	530093.48	4219872.85
23β	530094.47	4219870.50
23γ	530092.88	4219873.64
6ε	530082.88	4219873.44
6ζ	530080.85	4219870.29
6η	530080.14	4219869.38
6θ	530080.00	4219868.93
6ι	530079.77	4219868.89
6κ	530068.97	4219868.89
6λ	530062.60	4219867.03
6μ	530060.75	4219866.18
6η	530060.14	4219862.38
6ξ	530055.38	4219861.79
6ο	530053.60	4219861.25
6π	530047.78	4219857.66
6ρ	530045.53	4219857.08
6σ	530042.97	4219856.81
6τ	530042.25	4219857.13
6υ	530039.48	4219868.25
6φ	530038.74	4219870.25
6χ	530038.57	4219868.89
6ψ	530038.75	4219868.15
6ω	530038.82	4219867.44
7α	530038.82	4219867.25
7β	530038.19	4219868.15
7γ	530037.75	4219868.89
7δ	530037.75	4219868.44
7ε	530038.57	4219868.89
7ζ	530038.74	4219869.25
7η	530039.48	4219870.25
7θ	530042.25	4219857.13
7ι	530042.97	4219856.81
7κ	530045.53	4219857.08
7λ	530047.78	4219857.66
7μ	530053.60	4219861.25
7ν	530055.38	4219861.79
7ξ	530060.14	4219862.38
7ο	530060.75	4219866.18
7π	530062.60	4219867.03
7ρ	530068.97	4219868.89
7σ	530079.77	4219868.89
7τ	530080.00	4219868.93
7υ	530080.14	4219869.38
7φ	530080.85	4219870.29
7χ	530082.88	4219873.44
7ψ	530082.31	4219884.68
22γ	530082.59	4219886.81

E2.1(4',5',22,22α,...,22ε,6'ι,...,6'ο,6',7'γ,...,7'α,7',8',...,20',4'): 22.060,90m μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε2.2

Α/Α	ΕΓΣΑ 87 X	Y
7α	529944.15	4219760.09
7β	529955.39	4219782.38
7γ	529992.62	4219767.11
7δ	529998.03	4219760.52
7ε	530001.65	4219754.29
7ζ	530002.81	4219751.02
7η	530008.16	4219750.97
7θ	530030.67	4219756.79
7ι	530028.07	4219781.02
7κ	530032.03	4219798.25
7λ	530034.39	4219797.80
7μ	530034.07	4219795.95
7ν	530033.70	4219797.20
7ξ	530035.39	4219798.07
7ο	530022.05	4219798.57
7π	530022.44	4219798.36
7ρ	530022.46	4219798.01
7σ	530021.03	4219799.98
7τ	530008.01	4219799.36
7υ	530005.51	4219798.50
7φ	529999.05	4219803.20
7χ	529998.33	4219803.63

E2.2(7'c,7'β,...,7'φ,7'χ,7'α): 1255.82π.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε2.3

Α/Α	ΕΓΣΑ 87 X	Y
6α	530032.80	4219860.25
6β	530037.03	4219857.08
6γ	530045.17	4219854.67
6δ	530047.78	4219857.66
6ε	530050.40	4219863.25
6ζ	530053.30	4219861.79
6η	530060.51	4219862.38
6θ	530060.75	4219866.18
6ι	530062.69	4219867.03
6κ	530068.97	4219868.89
6λ	530079.77	4219868.89
6μ	530075.27	4219864.82
6ν	530070.60	4219862.26
6ξ	530080.80	4219870.25
6ο	530082.88	4219873.44
6π	530084.09	4219873.19
6ρ	530082.31	4219884.68
6σ	530082.59	4219886.81

E2.3(6α,6'β,...,6'σ,6ζ,22γ,22ε,6'α): 795,79π μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε2.4

Α/Α	ΕΓΣΑ 87 X	Y
22α	530093.28	4219904.32
22β	530094.85	4219900.58
22γ	530099.71	4219886.04
22δ	530103.80	4219883.41
22ε	530103.80	4219881.32
22ζ	530102.09	4219881.32
22η	530100.64	4219879.81
22θ	530095.40	4219879.92
22ι	530092.27	4219873.32
22κ	530090.49	4219872.85
22λ	530084.09	4219873.19
22μ	530082.31	4219884.68
22ν	530083.59	4219886.81

E2.4(22α,22β,....,22μ,22ν,22α):471,16π μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε3.1

Α/Α	ΕΓΣΑ 87 X	Y
36'α	528822.68	4219209.01
17'	528787.84	4219209.57
18'	528753.02	4219185.05
19'	528708.18	4219164.53
20'	528691.77	4219139.46
167'α	528687.38	4219095.76
167'	528716.41	4219136.97
168'	528741.87	4219164.62
169'	528762.36	4219193.57
170'	528757.49	4219223.43
171'	528834.54	4219235.69

E3.1(21',22',23',23'α,...,23'ε,24',25',26'ε,...,26'η,,29',30',30'α,...,30'ε,31',...,32',...36',36'α,'17',172',...,'90',190'α,190'β,190'γ,'91',21');11.084,50π μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε3.2

Α/Α	ΕΓΣΑ 87 X	Y
190'	529300.07	4219666.80
190'α	529297.46	4219670.09
190'β	529284.34	4219668.36
190'γ	529318.48	4219668.63

E3.2(190',190'α,...,190'γ,190'):151,60π μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε3.3

Α/Α	ΕΓΣΑ 87 X	Y
23'	529257.90	4219641.80
23'α	529260.31	4219635.39
23'β	529255.36	4219630.26
23'γ	529243.17	4219631.55
23'δ	529234.34	4219633.04

E3.3(23',23'α,...,23'ε,23'):178,20π μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε3.4

Α/Α	ΕΓΣΑ 87 X	Y
26'α	529313.99	4219603.48
26'β	529315.20	4219599.51
26'γ	529318.22	4219613.93
26'δ	529315.80	4219613.68
26'ε	529316.66	4219613.60
26'ζ	529302.93	4219604.09
26'η	529300.62	4219610.40
27'	529311.90	4219636.28
26'	529317.71	4219603.68

E3.4(26',26'α,...,,26'η,,26',27',26'ε):712,41π μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε3.6

Α/Α	ΕΓΣΑ 87 X	Y
36'α	528822.68	4219209.01
17'	528787.84	4219209.57
18'	528753.02	4219185.05
19'	528708.18	4219164.53
20'	528691.77	4219139.46
167'α	528687.38	4219095.76
167'	528716.41	4219136.97
168'	528741.87	4219164.62
169'	528762.36	4219193.57
170'	528757.49	4219223.43
171'	528834.54	4219235.69

E3.6(36'α,3'',...,39'α,167'α,167',...171,37'α):2.554,89π μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε3.7

Α/Α	ΕΓΣΑ 87 X	Y
39'α	528601.77	4219109.44
40'	528638.05	4219082.88
41'	528369.43	4219053.48
42'	528570.11	4218991.30
43'	528526.49	4218949.74
44'	528507.89	4218543.63
45'	528454.81	4218897.66
46'	528374.46	4218847.05
47'	528371.47	4218847.80
48'	528395.90	4218779.99
49'	528405.95	4218753.58
50'	528423.88	4218725.36
51'	528446.58	4218673.80
52'	528459.31	4218605.99
53'	528456.98	4218561.89
54'	528444.51	4218553.15
55'	528391.97	4218544.63
56'	528301.25	4218530.83
57'	528278.50	4218412.17
58'	528258.80	4218402.24
59'	528232.20	4218384.04
60'	528234.48	4218337.09
61'	528233.14	4218307.75
62'	528189.60	4218264.42
63'	528166.74	4218247.49
64'	528151.63	4218234.84
65'	528147.36	4218204.68
66'	528146.66	4218187.18
66'α	528146.73	4218173.69
66'β	528136.70	4218125.24
66'γ	528137.50	4218116.48
122'	528157.39	4218130.68
123'	528162.61	4218222.39
124'	528137.53	4218242.76
125'	528201.65	4218256.38
126'	528210.65	4218280.63
127'	528242.12	4218314.57
128'	528245.30	4218331.99
129'	528245.24	4218378.56
130'	528279.49	4218384.79
131'	528287.08	4218431.56
132'	528299.03	4218451.51
133'	528308.61	4218506.73
134'	528316.26	4218514.60
135'	528359.73	4218523.31
136'	528363.27	4218534.67
137'	528444.69	4218538.06
138'	528463.27	4218543.83
139'	528468.05	4218763.63
140'	528478.66	4218832.70
141'	528457.77	4218977.09
142'	528448.05	4218763.63
143'	528438.48	4218722.45
144'	528418.76	4218731.48
145'	528425.78	4218741.88
146'	528410.14	4218758.45
147'	528409.75	4218781.80
148'	528409.78	4218781.21
149'	528427.98	4218778.21
150'	528426.07	4218788.70
151'	528427.47	4218801.25
152'	528436.99	4218798.43
153'	528383.00	4218830.17
154'	528384.39	4218833.96
155'	528381.09	4218846.84
156'	528428.69	4218867.90
157'	528438.10	4218870.12
158'	528444.21	4218888.79
159'	528471.12	4218897.78
160'	528482.88	4218912.23
161'	528507.46	4218935.53
162'	528510.61	4218935.72
163'	528537.45	4218973.39
164'	528539.05	4219000.79
165'	528538.74	4219046.78
166'	528633.74	4219073.61
167'	528687.38	4219095.76

E3.7(39'α,47',41',...,66',46'α,66'β,66'γ, 122',123',...,166',167'):1.467,68π μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε3.8

Α/Α	ΕΓΣΑ 87 X	Y
66'α	528132.74	4218125.93
67'	528131.05	4218131.36
68'	528102.02	4218081.60
69'	528086.01	4218070.57
70'	528052.62	4218045.94
71'	528044.82	4218037.57
71'α	528033.94	4217975.56
71'β	528041.45	4217979.99
71'γ	528053.70	4217981.03
138'	528062.30	4218033.43
139'	528091.86	4218051.43
140'	528111.05	4218073.79
121'	528146.92	4218123.06
66'γ	528147.50	4218126.68
66'β	528136.70	4218125.24

E3.8(66'α,67',...,71',71'α,71'β,71'γ, 118',...,121',,66'γ,66'):2.962,22π μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε3.9

Α/Α	ΕΓΣΑ 87 X	Y
71'ε	528035.96	4217975.56
71'	528033.94	4217975.56
71'α	528034.94	4217975.56
71'β	528041.45	4217979.99
71'γ	528053.70	4217981.03
138'	528062.30	4218033.43
139'	528091.86	4218051.43
140'	528111.05	4218073.79
121'	528146.92	4218123.06
66'γ	528147.50	4218126.68
66'β	528136.70	4218125.24

E3.9(71',72',73',73'α,73'β,73'γ,73'δ,73'ε,73'ζ,73'η,73'θ,73'ι,73'κ,73'λ,73'μ,73'ν,73'ξ,73'ο,73'π,73'ρ,73'σ,73'τ,73'υ,73'φ,73'χ,73'ψ,73'ω,74'α,74'β,74'γ,74'δ,74'ε,74'ζ,74'η,74'θ,74'ι,74'κ,74'λ,74'μ,74'ν,74'ξ,74'ο,74'π,74'ρ,74'σ,74'τ,74'υ,74'φ,74'χ,74'ψ,74'ω,75'α,75'β,75'γ,75'δ,75'ε,75'ζ,75'η,75'θ,75'ι,75'κ,75'λ,75'μ,75'ν,75'ξ,75'ο,75'π,75'ρ,75'σ,75'τ,75'υ,75'φ,75'χ,75'ψ,75'ω,76'α,76'β,76'γ,76'δ,76'ε,76'ζ,76'η,76'θ,76'ι,76'κ,76'λ,76'μ,76'ν,76'ξ,76'ο,76'π,76'ρ,76'σ,76'τ,76'υ,76'φ,76'χ,76'ψ,76'ω,77'α,77'β,77'γ,77'δ,77'ε,77'ζ,77'η,77'θ,77'ι,77'κ,77'λ,77'μ,77'ν,77'ξ,77'ο,77'π,77'ρ,77'σ,77'τ,77'υ,77'φ,77'χ,77'ψ,77'ω,78'α,78'β,78'γ,78'δ,78'ε,78'ζ,78'η,78'θ,78'ι,78'κ,78'λ,78'μ,78'ν,78'ξ,78'ο,78'π,78'ρ,78'σ,78'τ,78'υ,78'φ,78'χ,78'ψ,78'ω,79'α,79'β,79'γ,79'δ,79'ε,79'ζ,79'η,79'θ,79'ι,79'κ,79'λ,79'μ,79'ν,79'ξ,79'ο,79'π,79'ρ,79'σ,79'τ,79'υ,79'φ,79'χ,79'ψ,79'ω,80'α,80'β,80'γ,80'δ,80'ε,80'ζ,80'η,80'θ,80'ι,80'κ,80'λ,80'μ,80'ν,80'ξ,80'ο,80'π,80'ρ,80'σ,80'τ,80'υ,80'φ,80'χ,80'ψ,80'ω,81'α,81'β,81'γ,81'δ,81'ε,81'ζ,81'η,81'θ,81'ι,81'κ,81'λ,81'μ,81'ν,81'ξ,81'ο,81'π,81'ρ,81'σ,81'τ,81'υ,81'φ,81'χ,81'ψ,81'ω,82'α,82'β,82'γ,82'δ,82'ε,82'ζ,82'η,82'θ,82'ι,82'κ,82'λ,82'μ,82'ν,82'ξ,82'ο,82'π,82'ρ,82'σ,82'τ,82'υ,82'φ,82'χ,82'ψ,82'ω,83'α,83'β,83'γ,83'δ,83'ε,83'ζ,83'η,83'θ,83'ι,83'κ,83'λ,83'μ,83'ν,83'ξ,83'ο,83'π,83'ρ,83'σ,83'τ,83'υ,83'φ,83'χ,83'ψ,83'ω,84'α,84'β,84'γ,84'δ,84'ε,84'ζ,84'η,84'θ,84'ι,84'κ,84'λ,84'μ,84'ν,84'ξ,84'ο,84'π,84'ρ,84'σ,84'τ,84'υ,84'φ,84'χ,84'ψ,84'ω,85'α,85'β,85'γ,85'δ,85'ε,85'ζ,85'η,85'θ,85'ι,85'κ,85'λ,85'μ,85'ν,85'ξ,85'ο,85'π,85'ρ,85'σ,85'τ,85'υ,85'φ,85'χ,85'ψ,85'ω,86'α,86'β,86'γ,86'δ,86'ε,86'ζ,86'η,86'θ,86'ι,86'κ,86'λ,86'μ,86'ν,86'ξ,86'ο,86'π,86'ρ,86'σ,86'τ,86'υ,86'φ,86'χ,86'ψ,86'ω,87'α,94'α,94',...,111',73'γ,'3'0,73'α):10.369,36π μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε3.11

Α/Α	ΕΓΣΑ 87 X	Y
77α	527951.17	4217861.33
77β	527956.01	4217849.25
77γ	527913.90	4217823.10
77δ	527907.40	4217828.98
77ε	527906.32	4217830.33
77ζ	527906.62	4217838.49
77η	527919.00	4217837.03
77θ	527943.00	4217852.03
77ι	527941.34	4217854.97

E3.11(73'α,73'β,....,73'ι,77α):555,98π μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε3.13

Α/Α	ΕΓΣΑ 87 X	Y
87'α	527370.40	4217996.30
94'α	527343.66	4218016.21
94'	527340.67	4218013.52
95'	527361.69	4217975.50
96'	527381.61	4217967.72
97'	527402.96	4217963.07
98'	527464.61	4217978.57
99'	527466.72	4217969.15
100'	527434.65	4218030.25
101'	527356.25	4218012.69
102'	527364.87	4218010.61
103'	527365.36	4218007.75
104'	527369.20	4217986.64
105'	527370.39	4217923.27
106'	527826.48	4217829.97
107'	527856.70	4217834.07
108'	527861.05	4217791.44
109'	527861.69	4217779.52
110'	527999.10	4217788.63
111'	527999.09	4217838.31
112'	527991.00	4217921.90
113'	527992.49	4217929.94
114'	527996.39	4217929.96
115'	527996.00	4217927.90
116'	527888.00	4217815.00
117'	527827.09	4217831.08
118'	527861.00	4217974.90
119'	527872.00	4217975.50
120'	527873.00	4217984.99
121'	527937.06	4217984.76

E3.13(72'κ,78'ι,78'ι,,,,,78'κ,,79',,,,,87',87'α, 94'α,94',...,111',73'γ,'3'0,73'α):10.369,36π μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε3.14

Α/Α	ΕΓΣΑ 87 X	Y
94'α	527343.66	4218016.21
87'α	527370.40	4217996.30
88'	527362.38	4218012.64
89'α	527351.59	4218040.61
89'β	527337.91	4218068.58
89'γ	527339.53	4218069.86
89'δ	527349.68	4218064.25
89'ε	527331.13	4218040.76

E3.14(87'α,88',88'α,88'β,,,, 89'γ,94'α,87'γ):1.446,61π μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε3.15

Α/Α	ΕΓΣΑ 87 X	Y
89'	527331.91	4218018.16
90'α	527334.96	4218031.97
90'β	527337.86	4218069.83
90'γ	527331.91	4218068.38
89'ε	527356.37	4218031.96

E3.15(88'α,,90',90'α, 9'β,88'β,88'γ):358,43π μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε2

Α/Α	ΕΓΣΑ 87 X	Y
4'	530156.61	4219960.68
5'	530144.06	4219954.47
22'	530114.61	4219930.99
6'	530116.10	4219848.01
6'α	529954.86	4219586.88
6'β	529955.38	4219585.38
6'γ	529927.75	4219625.71
6'δ	529927.71	4219625.72
7'	529863.70	4219627.84
7'α	529887.79	4219645.52
7'β	529887.79	4219645.53
7'γ	529918.78	4219625.17
7'δ	529939.13	4219669.09
7'ε	529988.22	4219577.92
7'ζ	530028.15	4219588.23
7'η	530026.52	4219588.52
7'θ	530058.21	4219588.82
7'ι	530058.21	4219589.82
7'κ	530071.10	4219836.54
7'λ	530112.79	4219865.72
7'μ	530114.61	4219930.99

E2(4',5',22,6',7'...,19',20',4'):24.615,78π μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε1

Α/Α	ΕΓΣΑ 87 X	Y
1	529788.2	4219894.04
2	529834.4	4219908.3
3	529847.2	4219914.15
14	529823.2	4219896.67

E1(1',2',3',4',1'):465,67μ.

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΠΟΛΥΓΩΝΟΥ Ε3

Α/Α	ΕΓΣΑ 87 X	Y	Α/Α	ΕΓΣΑ 87 X	Y	Α/Α	ΕΓΣΑ 87 X	Y
21'	529340.95	4219721.77	70'0	527908.00	4217827.00	131'	528287.06	4218411.56
22'	529295.01	4219686.31	70'α	527888.00	4217831.00	132'	528239.03	4218451.51
23'	529257.93	4219642.80	70'β	527871.00	4217833.00	133'	528308.63	4218506.73
24'	529227.54	4219618.09	70'ε	527864.00	4217851.00	134'	528316.26	4218514.60
25'	529180.15	4219600.20	70'δ	527841.00	4217837.00	135'	528359.73	4218523.31
26'	529147.73	4219603.86	70'ε	527776.00	4217838.00	136'	528363.48	4218534.67
27'	529111.90	4219630.38	70'ξ	527778.00	4217866.00	137'	528434.69	4218538.06
28'	529070.14	4219615.09	70'ο	527778.72	4217866.05	138'	528463.27	4218543.83
29'	529024.18	4219559.76	70'π	527778.55	4218031.60	139'	528470.15	4218955.99
30'	529011.70	4219534.18	70'ρ	527642.51	4218052.72	140'	528474.66	4218812.70
30'α	529009.11	4219516.10	70'σ	527580.88	4218026.54	141'	528457.77	4218977.09
30'β	529014.90	4219512.49	70'τ	527511.93	4218031.54	142'	528448.05	4218763.63
30'γ	529013.24	4219526.72	69'	527407.98	4217988.86	143'	528438.48	4218722.45
30'δ	529017.57	4219506.71	68'	527406.43	4217988.20	144'	528418.76	4218731.48
31'	528994.53	4219472.41	67'	527404.55	4217988.05	145'	528425.78	4218741.88
32'	528993.74	4219393.80	66'	527375.20	4217986.39	146'	528410.14	4218758.45
33'	528986.13	4219328.10	65'	527375.60	4217986.70	147'	528409.75	4218781.80
34'	528961.40	4219280.08	64'	527360.38	4218031.44	148'	528409.78	4218781.21
35'	528913.64	4219272.44	63'	527358.27	4218310.04	149'	528406.97	4218788.20
36'	528947.40	4219245.71	62'	527333.91	4218313.38	150'	528426.07	4218788.70
37'	529787.84	4219216.57	61'	527334.96	4218310.97	151'	528427.47	4218801.25
38'	529753.02	4219185.05	60'	527337.86	4218088.43	152'	528383.00	4218830.17
39'	529708.18	4219136.51	60'α	527337.91	4218118.16	153'	528384.39	4218833.96
40'	529630.05	4219082.88	59'	527334.96	4218101.97	154'	528381.09	4218846.84
41'	529595.43	4219053.43	58'	527346.68	4218046.26	155'	528429.69	4218867.90
42'	529570.11	4218991.30	57'	527346.13	4218046.79	156'	528438.10	4218870.12
43'	529526.46	4218949.74	54'	527346.67	4218011.54	157'	528444.45	4218878.69
44'	529507.89	4218946.65	55'	527361.69	4217975.55	158'	528460.21	4218888.79
45'	529454.81	4218897.66	56'	527363.27	4217976.56	159'	528471.12	4218897.78
46'	529374.46	4218847.05	57'	527407.90	4217967.07	160'	528482.88	4218912.23
47'	529371.47	4218847.80	58'	527444.51	4217978.57	161'	528507.46	4218935.53
48'	529395.90	4218779.99	59'	527446.72	4217969.15	162'	528510.61	4218935.72
49'	529405.95	4218753.58	60'	527447.65	4218010.29	163'	528573.45	4218973.39
50'	529423.88	4218725.36	61'	527564.25	4218051.69	164'	528589.03	4219000.79
51'	529446.58	4218673.80	62'	527648.67	4218070.41	165'	528610.19	4219046.78
52'	529459.31	4218605.98	133'	527666.36	4218067.75	166'	528633.74	4219073.61
53'	529456.98	4218561.89	134'	527676.20	4217986.64	167'	528716.41	4219136.97
54'	529444.51	4218553.15	135'	527677.39	4217923.27	168'	528741.87	4219164.62
55'	529391.97	4218544.64	136'	527826.48	4217829.97	169'	528762.36	4219193.57
56'	529301.25	4218530.83	137'	527856.70	4217834.07	170'	528757.49	4219223.43
57'	529278.50	4218412.17	138'	527861.05	4217791.44	171'	528834.54	4219235.69
58'	529258.80	4218402.24	139'	527861.69	4217779.52	172'	528848.83	4219231.03
59'	529232.20	4218384.04	140'	527999.10	4217788.63	173'	528859.70	4219202.58
60'	529234.48	4218337.09	141'	527996.93	4217813.11	174'	528901.70	4219256.09
61'	529238.32	4218316.75	142'	528008.68	4217888.98	175'	528966.09	4219309.41
62'	529189.60	4218264.42	143'	528041.52	4217896.78	176'	528956.25	4219286.99
63'	529166.74	4218247.49	144'	528058.83	4217909.21	177'	529005.29	4219310.21
64'	529151.63	4218234.10	145'	528092.65	4217911.87	178'	529004.45	4219344.88
65'	529147.36	4218204.68	146'	528093.46	4217952.75	179'	529006.30	4219372.03
66'	529146.66	4218187.18	147'	528040.62	4217958.20	180'	529019.82	4219508.62
67'	529131.69	4218121.36	148'	528060.30	4218002.43	181'	529026.59	4219543.39
68'	529102.61	4218081.60	149'	528076.39	4218050.43	182'	529040.84	4219568.38
69'	529086.03	4218070.57	150'	528111.03	4218077.75	183'	529088.04	4219602.07
70'	529052.62	4218045.94	151'	528146.91	4218122.06	184'	529107.33	4219625.94
71'	529044.82	4218037.57	152'	528157.84	4218169.69	185'	529127.99	4219650.17
71'α	529033.94	4217975.56	153'	528161.61	4218222.35	186'	529147.96	4219586.77
71'β	529041.45	4217979.99	154'	528179.53	4218216.76	187'	529139.08	4219585.55
71'γ	529053.70	4217981.03	155'	528201.65	4218256.38	188'	529241.56	4219865.72
138'	529062.30	4218033.43	156'	528211.65	4218280.63	189'	529260.52	4219616.68
139'	529091.86	4218051.43	157'	528242.12	4218331.37	190'	529300.02	4219666.52
140'	529111.05	4218073.79	158'	528245.30	4218331.99	191'	529359.68	4219775.35
121'	529146.92	4218123.06	159'	528242.24	4218376.50			
66'γ	529147.50	4218126.68	160'	528245.24	4218378.56			
66'β	529136.70	4218125.24	161'	528279.49	4218384.79			
66'α	529132.74	4218132.93	162'	528287.08	4218431.56			

E3(2',22',,,,,30',30'α,30'β,30'γ,30'δ,31',,,,73',73'α,73'β,73'γ,73'δ,73'ε,78'θ,78'ι, 78'κ,78'λ,78'μ,78'ν,78'ξ,78'ο,78'π,,,,90