



ΑΠΟΣΠΑΣΜΑ ΑΠΟ ΟΡΘΟΦΩΤΟΧΑΡΤΗ  
κλ.: 1:5.000

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΚΟΡΥΦΩΝ ΙΔΙΟΚΤΗΣΙΑΣ			
Κορυφή	X	Y	Απόσταση
A	472509.90	4420822.28	
B	472539.91	4420817.61	A-B = 30.37
Γ	472623.80	4420814.57	B-Γ = 83.95
Δ	472650.32	4420799.21	Γ-Δ = 30.65
E	472645.99	4420768.48	Δ-E = 31.03
Z	472622.53	4420733.87	E-Z = 41.81
H	472626.07	4420716.36	Z-H = 17.86
Θ	472624.58	4420711.53	H-Θ = 5.05
I	472621.30	4420700.88	Θ-I = 11.14
K	472590.45	4420676.38	I-K = 39.40
Λ	472591.42	4420671.46	K-Λ = 5.02
M	472588.64	4420667.85	Λ-M = 4.56
N	472556.99	4420648.14	M-N = 37.29
Ξ	472528.90	4420634.34	N-Ξ = 31.30
O	472519.99	4420646.46	Ξ-O = 15.04
Π	472519.14	4420652.41	O-Π = 6.01
P	472523.27	4420657.97	Π-P = 6.93
Σ	472522.28	4420663.77	P-Σ = 5.88
T	472516.75	4420669.20	Σ-T = 7.75
Y	472516.35	4420671.97	T-Y = 2.80
Φ	472501.03	4420700.62	Y-Φ = 32.49
X	472504.96	4420705.20	Φ-X = 6.04
Ψ	472484.44	4420746.66	X-Ψ = 46.26
Ω	472496.97	4420756.62	Ψ-Ω = 16.01
α	472503.16	4420767.84	Ω-α = 12.81
β	472503.16	4420777.19	α-β = 9.35
γ	472502.23	4420788.08	β-γ = 10.93
δ	472512.73	4420807.94	γ-δ = 22.46
A	472509.90	4420822.28	δ-A = 14.62
Εμβαδό:	20.020.00	Περίμετρος:	584.81