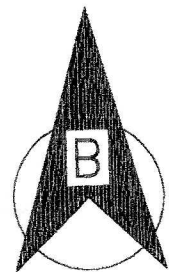


Ε (Α,Β,Γ,Δ,Ε,Ζ,Η,Θ,Ι,Κ,Λ,Μ,Ν,Ξ,Ο,Π,Ρ,Σ,Τ,Υ,Φ,Χ,Ψ,Ω1,Α1,Β1,Γ1,Δ1,Ε1,Α) = 1248.12 μ2

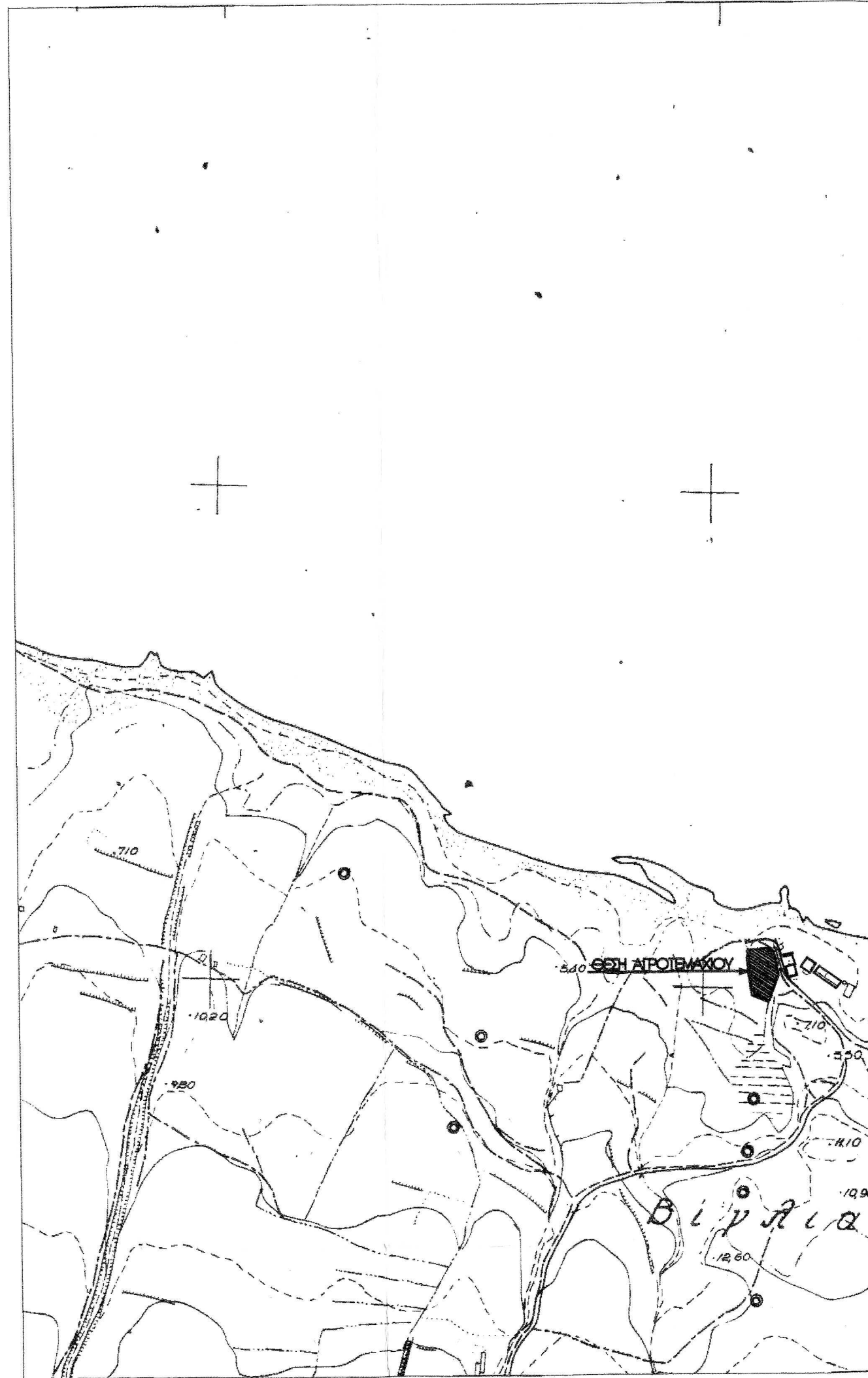
ΚΩΔΙΚΟΣ: Ε1	Ε = 1248.116	ΚΟΡΤΦΕΙΣ = 29	
ΚΟΡΤΦΗ	X	Υ	ΠΛΕΤΡΑ
Α	465810.413	3929940.557	9.11
Β	465812.815	3929931.772	2.76
Γ	465811.895	3929929.172	5.50
Δ	465809.706	3929924.122	7.25
Ε	465807.159	3929917.338	7.37
Ζ	465804.440	3929910.488	6.83
Η	465801.915	3929904.147	4.59
Θ	465797.631	3929905.800	4.10
Ι	465793.855	3929907.391	5.01
Κ	465789.213	3929909.261	0.90
Λ	465788.354	3929909.513	2.59
Μ	465787.649	3929912.004	6.25
Ν	465785.591	3929917.906	9.07
Ξ	465784.568	3929926.914	7.16
Ο	465783.640	3929934.017	4.89
Π	465782.992	3929938.862	4.10
Ρ	465782.589	3929942.937	9.05
Σ	465783.208	3929951.969	3.21
Τ	465783.263	3929955.176	2.03
Υ	465782.642	3929957.106	9.26
Φ	465791.857	3929958.008	4.52
Χ	465796.357	3929958.475	4.72
Ψ	465801.062	3929958.891	2.91
Ω1	465803.938	3929958.422	2.96
Α1	465806.276	3929956.606	2.66
Β1	465807.669	3929954.336	2.64
Γ1	465808.506	3929951.828	2.36
Δ1	465808.956	3929949.512	4.31
Ε1	465809.644	3929945.261	4.77

X=465760
Y=3930040

X=465760
Y=3930020



ΘΑΛΑΣΣΑ



ΔΗΛΩΣΗ ΜΗΧΑΝΙΚΟΥ (N 651/77)