E1 791.38 ΤΜ

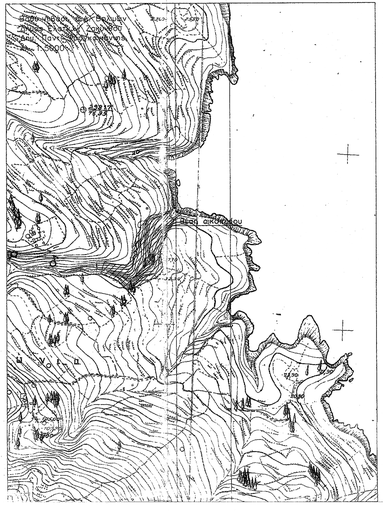
16	210913.2290	4198207.7430
17	210915.8510	4198202.0380
18	210904.2560	4198197.2600
19	210900.0060	4198193.3670
20	210884.3650	4198185.9970
21	210869.3060	4198179.1110
Α1	210869.6669	4198189.3667
Α2	210882.2630	4198200.4857
Α3	210897.9700	4198206.7690
Α4	210905.9600	4198207.0100
Α5	210907.7000	4198211.7000
Α6	210928.0600	4198216.6800
Α7	210935.5091	4198210.6299
16	210913.2290	4198207.7430

E2 1202.35ΤΜ

Β1	210890.5562	4198228.9465
Β2	210875.2600	4198246.7200
Β3	210895.9900	4198297.0500
Β4	210911.4219	4198257.4024

E3 1822.16ΤΜ

Α	210924.3381	4198320.8938
Β	210906.8181	4198357.6438
Γ	210930.1681	4198378.5038
Δ	210946.0366	4198375.8540
Ε	210962.1903	4198387.9295
Ζ	210974.8112	4198374.3715
Η	210948.2831	4198356.0502
Α	210924.3381	4198320.8938


ΔΗΜΟΣΙΑ ΟΔΟΣ ΠΡΟΣ ΚΑΜΑΡΕΣ