



Stratigraphic Section: N°5 ROTELLO

General Location: F.° 155 III NO - Ururi

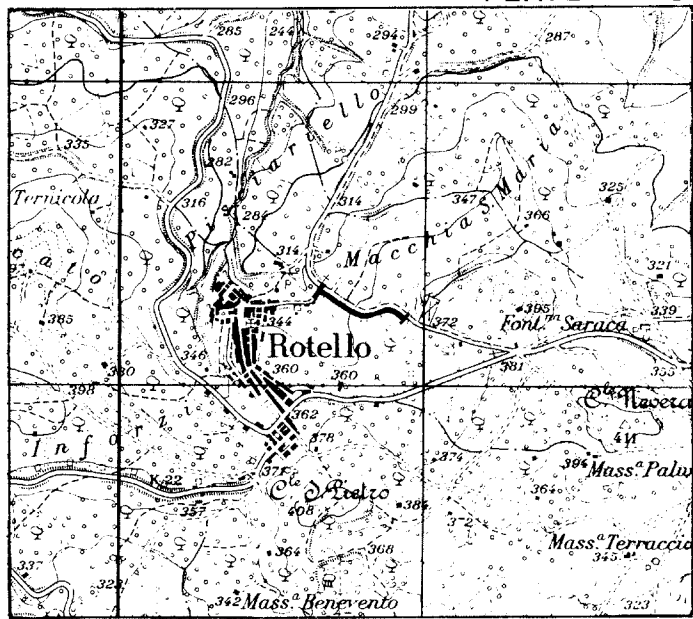
Measured by: Mario BELLINI - Vittorio GALIFI

Date: 25 - 1 - 1974

Method Measured: Jacob Staff and Brunton Compass

Scale: 1:100

Total Thickness: m. 27



Location Scale: 1:25000

Age	F.M.	Sample N°	Meters	Lithology	Thickness	Lithologic Description	Shows	Biostratigraphy
M I C E N E H E L V E T I A N - A Q U I T A N I A N	Formazione della Daunia	MB 26	26		2,5	Limestone, white, friable, massive, including patches of marlstone and light calcarenites.		
		MB 27	24		12	Marlstone white to cream, bedding 5-30 cm, very fractured, interbedded w/greenish marly shales and tan calcarenites.		
			16					
			14					
			12					
			10		10,5	Covered.		
		MB 28	0		2	Marly, shales, greenish gray, very fractured interbedded w/tan limestone bedding 5-20 cm, and sandstone, light, very fine grain, calcareous cements.		