



Stratigraphic Section: N° 14-15 CALA SORRENTINO - CALA DEL CAFFE'

General Location: F° 156 IV NO - Isole Trèmiti

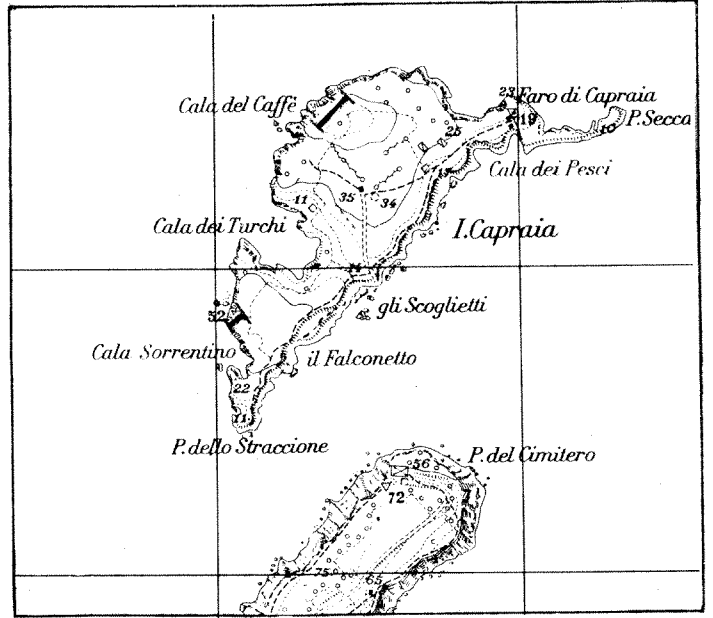
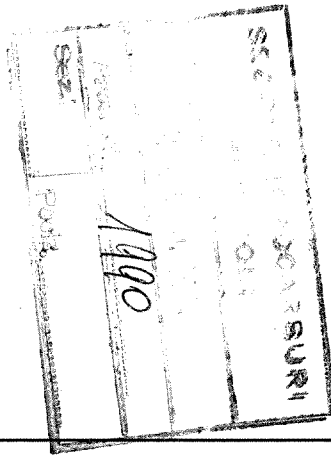
Measured by: A. ERCOLI - M. BELLINI

Date: 27 - 4 - 1974

Method Measured: Jacob Staff and Brunton Compass

Scale: 1:200

Total Thickness: m. 14,5 + 15



Location Scale: 1:25000

Age	FM.	Sample N°	Meters	Lithology	Thickness	Lithologic Description	Shows	Biostratigraphy	
LOWER - MIDDLE EOCENE	S. D. o. m. i. n. o. f. m.		V			Crystalline dolomite as sample I.			
			IV		10	9			
			III						
			II			1	Dolomitic breccia with coarse to medium subangular elements; calcareous dolomitic cement.		
			I			4,5	Crystalline dolomite, slightly calcareous, very hard, no porosity; dark to pale buff; bedding irregular about 40 cm.		
					0				
					20		4,5	Calcareous dolomite, fractured and breccia type, as above.	
Caprara fm			VII		10	10,5	Crystalline dolomite, hard to very hard; no porosity, tan to greenish gray color; well bedded 10-40 cm, with chert intercalations. Pink for superficial alteration.		
			VI						
			Im			4	Covered.		

RISERVATO