



Stratigraphic Section: N°3 COPPO DEI FOSSI (SEA SIDE)

General Location: F°157 IV NE - Torre di Sfinale

Measured by: A. ERCOLI - M. BELLINI

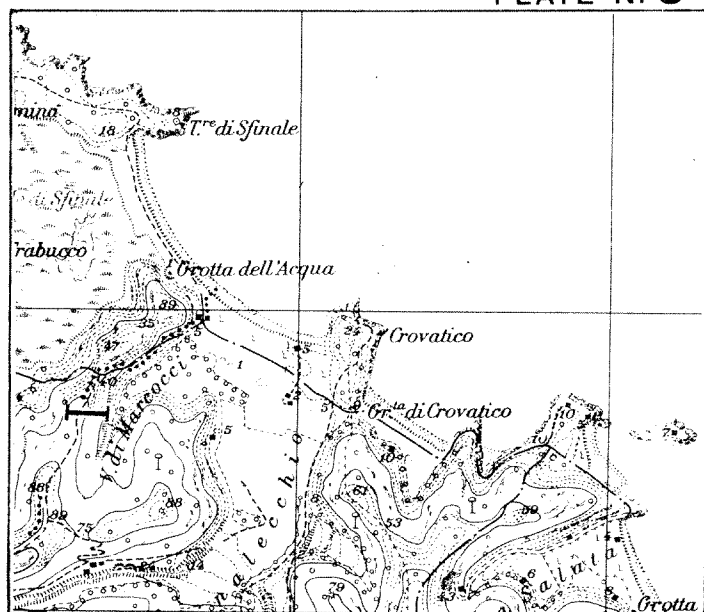
Date: 20-4-1974

Method Measured: Jacob Staff and Brunton Compass

Scale: 1:200

Total Thickness: m. 31.5

SEZIONE IDROCARBURI
 DI NAPOLI
 22 GIU. 1974
 Prof. N. 1990
 Sez. Posiz.



Location Scale: 1:25000

Age	FM.	Sample N°	Meters	Lithology	Thickness	Lithologic Description	Shows	Biostratigraphy
M I D D L E E O C E N E	P e s c h i c i . N u m m u l i t i c i s	F4	30		4.5	Micritic-skeletal limestone as sample F2, more cemented and hard, probably for superficial recementation.		<i>Nummulites, Discocyclinae.</i>
					7	Micritic-skeletal limestone as sample F2, massive.		
		F3	20		9	Micritic-skeletal limestone w/ rare and generally large Nummulites & Discocyclinae; from friable to moderately hard, moderately cemented and Chalky at the top, low porosity, white-cream, in beds less than 1 m.		
		F2			10			
		F1	10		11	Detrital-skeletal limestone w/ Nummulites & Discocyclinae, from moderately to well cemented, sub-rounded elements, from hard to moderately hard, low porosity, white-light buff, bedding sometimes not evident but less than 1 m.		
			0					

RISERVATO