



Stratigraphic Section: N°4 MONTE MALCHIEUTI

General Location: F°155 IV SE - Chieti

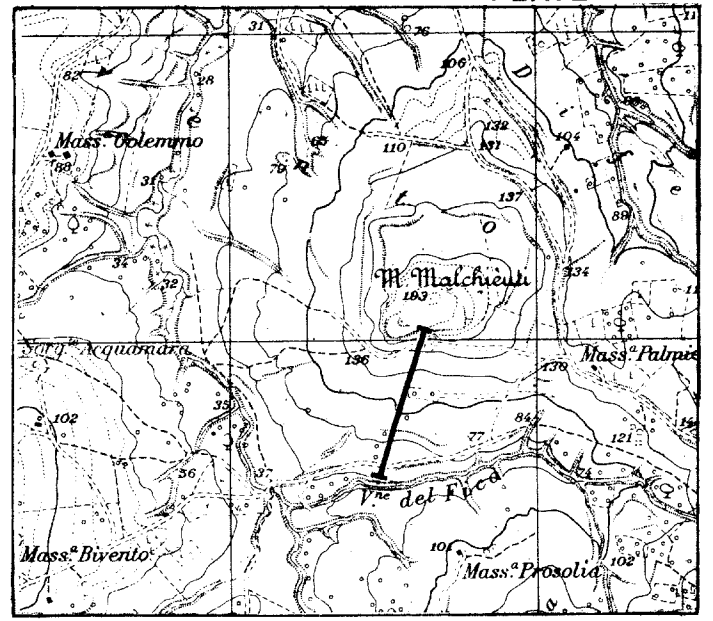
Measured by: Mario BELLINI - Vittorio GALIFI

Date: 28 - 1 - 1974

Method Measured: Jacob Staff and Brunton Compass

Scale: 1: 300

Total Thickness: m. 138



Location Scale: 1:25000

Age	FM.	Sample N°	Meters	Lithology	Thickness	Lithologic Description	Shows	Biostratigraphy
UPPER CALABRIAN			138		0,5	Polygenetic conglomerate, calcareous elements (20-30 cm), poorly cemented, sandy matrix.		
CALABRIAN	Sabbie di Serracapriola	MB 10	130					
			120					
CALABRIAN	Sabbie di Serracapriola	MB 9	110		54,5			Pelecypoda ( <i>Ostrea</i> , <i>Pecten</i> ).
			100					
CALABRIAN	Sabbie di Serracapriola	MB 8	90			Yellow fossiliferous sand, medium grain, locally poorly cemented, thin beds, w/intercalations of sandstone levels (less to 20 cm) and greenish marly shales. At lenses and levels of pebbles.		
			80					
CALABRIAN	Sabbie di Serracapriola	MB 7	70					
			60					
CALABRIAN	Sabbie di Serracapriola	MB 6	50		83			
			40					
CALABRIAN	Sabbie di Serracapriola	MB 5	30			Silty marly shales, light gray to cream, passing at top to argillaceous sand, calcareous cement, tan to cream.		
			20					
CALABRIAN	Sabbie di Serracapriola	MB 5	10					
			0					