



Stratigraphic Section: N° 2 ASCOLI SATTRIANO

General Location: F.° 175 IV SE - Ascoli Satriano

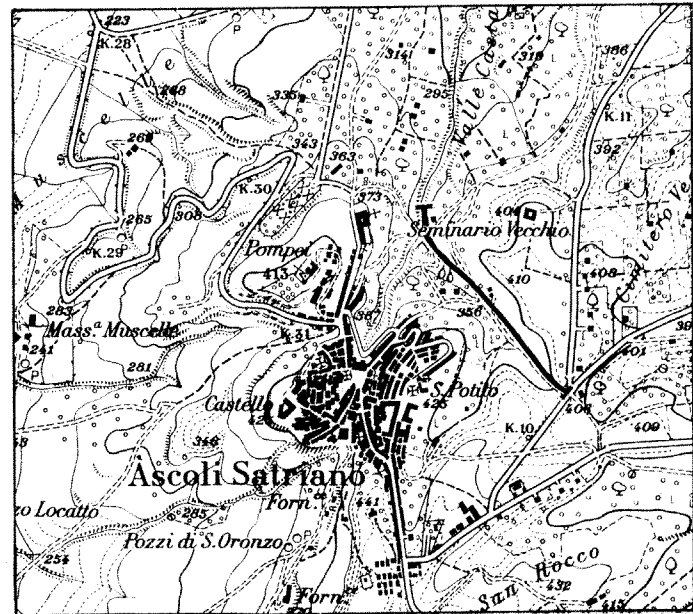
Measured by: Paolo FACIBENI - Mario BELLINI

Date: 21-11-1973

Method Measured: Jacob Staff and Brunton Compass

Scale: 1:200

Total Thickness: m. 82



Location Scale: 1:25000

Age	FM.	Sample N°	Meters	Lithology	Thickness	Lithologic Description	Shows	Biostratigraphy
C A L A B R I A N A	S a b b i e d i M o n t e M a r a n o	PF 16	0		4.0	Clay blue gray, slightly sandy, bedding 15-30 cm.		
			5		4.0	Covered.		
			10		15.0	Partly covered. Argillaceous sand, yellow-gray, medium-fine grain, w/levels more argillaceous, light gray.		
			15		15.0			
			20		15.0			
			25		15.0	Sand, quartzose-calcareous, fossiliferous, medium-fine grain, friable, cream-tan, w/patches of clay and conglomerate, bedding 5-15 cm. Scattered intercalations of sandstone, tan-light brown, poorly cemented, bedding 10-30 cm.		Pelecypoda (<i>Ostrea</i> , <i>Pecten</i>).
			30		34.0			
			35		34.0			
			40		34.0			
			45		34.0			
A N I R S I N A	C o n g l o m e r a t o d i I r s i n a	PF 20	55		24.0	Polygenetic conglomerate, yellow-brown, w/arenaceous and calcareous elements, 2-10 cm., poorly cemented, standing as a scarp of 20 mt. Intercalations of levels and lenses of sand and silt, cream.		
			60		24.0			
			65		24.0			
			70		24.0			
			82		24.0			