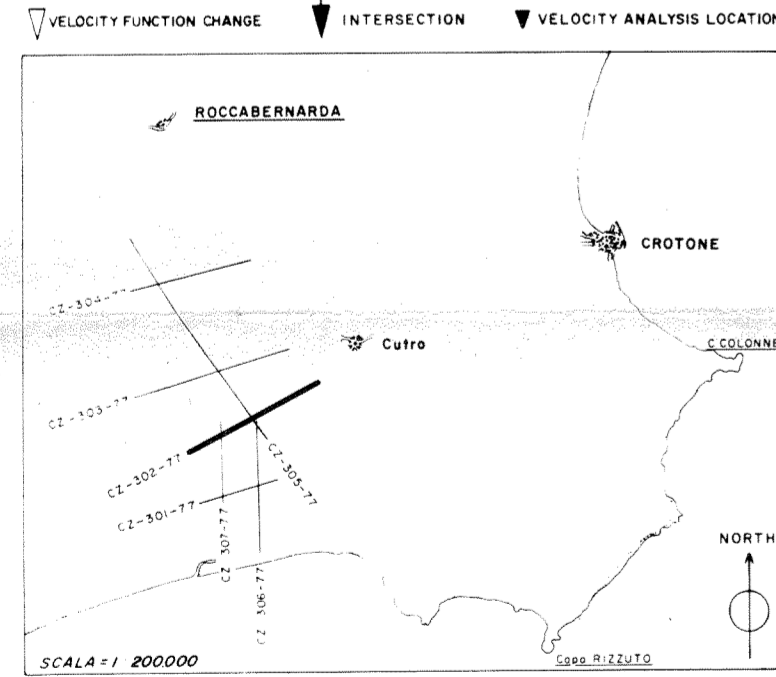
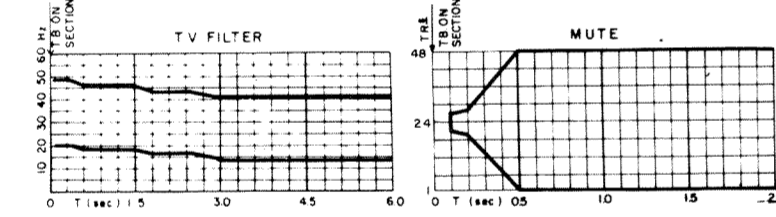


**Agip** AREA ITALIA-ZONA 4 WESTERN RICEERCHE  
 PROSPECT ROCCABERNARDA GEOFISICHE S.p.A.

RECORDING DATA		PLAYBACK DATA	
SHOT BY: SIAB	SAMPLE RATE: 4 ms	TIME: 0.200	VEL: 2000
PARTY: 770102	RECORD LENGTH: 6000 m	0.350	2100
MAGNETIC RECORDER: D.S. 5	AMPLITUDE: 18	0.500	2500
GAIN: 2	WEATHERING VEL: 1750 m/sec	0.700	2700
SAMPLE RATE: 2 ml	SUBWEATHERING VEL: 500	1.000	3000
RECORD LENGTH: 6000 ml	DATUM PLANE: SEA LEVEL	1.400	3300
FILTER: HI 128 Hz	Scale (VERTICAL: 1 Sec 2.5 cm)	1.800	3500
LOW 18 Hz	(HORIZONTAL: 1 Km 14.10 cm)	2.200	3700
ALIASING FILTER: 128 Hz	PREPROCESSOR REEL No: 97472	2.600	3900
SUBSURFACE COVERAGE: 600%	STACK REEL No: 77181	3.000	4000
DATE: MAY 1977	DATE: SEPTEMBER 1977	3.400	4100
		3.800	4200
		4.200	4300
		4.600	4400

FIELD DATA		SKETCH	
SPREAD CONFIGURATION: 720-30-30-720 m			
ENERGY SOURCE: DYNAMITE			
SHOT HOLES / SP: 1			
AVERAGE CHARGE / SHOT: 7 Kg			
AVERAGE SHOT DEPTH: 20 m			
GEOPHONE PATTERN			
GROUP INTERVAL: 30 m			
GEOPHONES / GROUP: 24			
GEOPHONE FREQUENCY: 14 Hz			

PROCESSING	
TRANSCRIPTION	RESIDUAL STATICS
EDIT-DEMULTEPLEX ONLY OUTPUT	COMMON DEPTH POINT METHOD
EDIT-GAINED OUTPUT	COMMON OFFSET METHOD
EDIT-GEOPHONE AMPLITUDE OUTPUT	COMMON RECEIVER METHOD
	MANUAL
CORRELATION	STACK
4 PREPROCESSOR	WEIGHTED STACK
	12 COHERENCY STACK
STATIC CORRECTIONS	2 PREFILTER 13-125
6 BEFORE NMO	3 SPECIAL GAIN ROUTINE IN dB
AFTER NMO	SPECIAL MUTE
DYNAMIC CORRECTIONS	FREQUENCY FILTER
7 STRAIGHT RAY	MULTICHANNEL FILTER
CURVED RAY	RADIAL PREDICTIVE FILTER
	CONTINUOUS VELOCITY ANALYSIS
8 PRELIMINARY STACK	
10 100% CORRECTED	
100% SELECTED TRACES	
MINI SECTION	
9 VELOCITY ANALYSIS	
PREDICTIVE TIME DOMAIN DECON	PREDICTION DISTANCE OPERATOR LENGTH No WINDOWS
5 BEFORE STACK	24 160 3
AFTER STACK	



ANALYST: [Signature]

