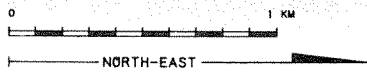


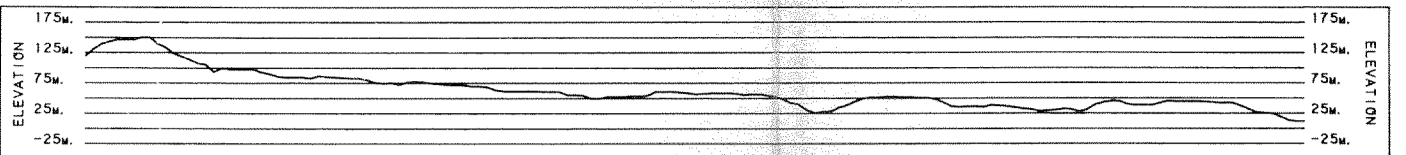
LINE **CZ-324-78** S.P. 101 S.P. 253

1200% DBS-TVF

REFERENCE: 060978/2



CZ-324-78 AGIP AREA STRONGOLI SP 101 TO 253



TIME	VEL	TIME	VEL	TIME	VEL	TIME	VEL	TIME	VEL	TIME	VEL
0.200	2500	0.200	2500	0.200	2600	0.200	2300	0.200	2300	0.200	2100
0.540	2700	0.540	2700	0.400	2800	0.480	2400	0.500	2700	0.600	2350
1.140	2750	1.140	2750	1.300	2850	0.600	2800	0.640	2850	0.880	2350
1.440	3200	1.440	3200	2.000	3300	0.800	3200	0.900	3050	1.080	2650
2.200	3400	2.200	3400	5.000	4800	1.500	3200	1.360	3200	1.400	2800
5.000	4800	5.000	4800	6.000	5300	3.200	3900	2.100	3600	2.100	3350
6.000	5300	6.000	5300	6.000	5300	5.000	4800	5.000	4800	5.000	4800
						6.000	5300	6.000	5300	6.000	5300

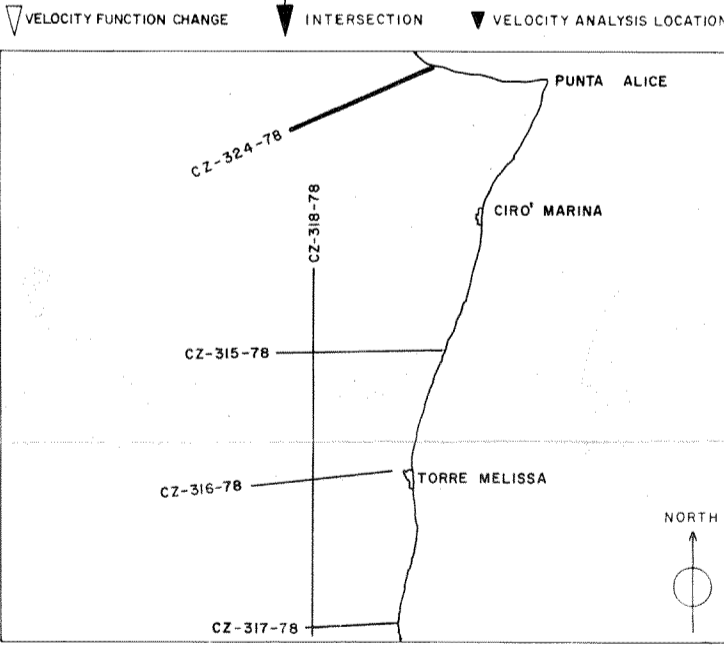
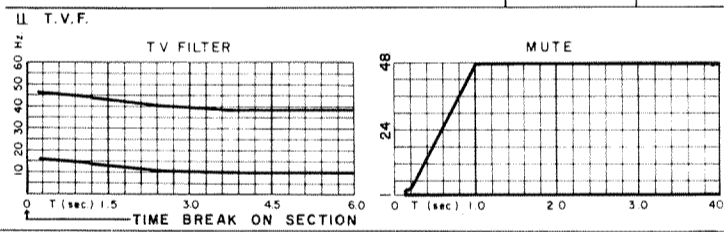
Agip AREA ITALIA-ZONA 4 WESTERN
 ATTIVITA' MINIERARIE PROSPECT STRONGOLI RICERCA GEOFISICHE s.p.a.

RECORDING DATA		PLAYBACK DATA	
SHOT BY	S.I.A.G.	SAMPLE RATE	4 ms
PARTY	780103	RECORD LENGTH	6000 ms
MAGNETIC RECORDER	DFS V	AMPLITUDE	17
GAIN	I.F.P.	WEATHERING VEL	500 m/sec
SAMPLE RATE	2 ms	SUBWEATHERING VEL	2400 m/sec
RECORD LENGTH	6000 ms	DATUM PLANE	SEA LEVEL
FILTER	HI 128 Hz LOW 8 (REPHASED TO 12 Hz)	Scale	VERTICAL 1 Sec 10 cm HORIZONTAL 1 Km 7.05 cm
ALIASING FILTER	128 Hz	PREPROCESSOR REEL No.	71375
SUBSURFACE COVERAGE	1200%	STACK REEL No.	81101
DATE	MAY 1978	DATE	AUGUST 1978

FIELD DATA		SKETCH	
SPREAD CONFIGURATION	1425-15/15-1425 m.	SP	48
ENERGY SOURCE	DYNAMITE	SP	15
SHOT HOLES / S.P.	1	SP	1410
AVERAGE CHARGE / SHOT	7 Kg.	SP	15
AVERAGE SHOT / DEPTH	21 ÷ 27 m.	SP	1410

GEOPHONE PATTERN	
GROUP INTERVAL	30 m.
GEOPHONES / GROUP	24
GEOPHONE FREQUENCY	10 Hz.

PROCESSING	
TRANSCRIPTION	RESIDUAL STATICS
EDIT-DEMULTEPLEX ONLY OUTPUT	9 COMMON DEPTH POINT METHOD
EDIT-GAINED OUTPUT	COMMON OFFSET METHOD
1 EDIT-GEOPHONE AMPLITUDE OUTPUT	COMMON SHOT METHOD
2 PHASE FILTER LOW 8 TO 12	COMMON RECEIVER METHOD
CORRELATION	MANUAL
4 PREPROCESSOR	STACK
STATIC CORRECTIONS	WEIGHTED STACK
BEFORE NMO	COHERENCY STACK
8 AFTER NMO	MIGRATION
DYNAMIC CORRECTIONS	SPECIAL GAIN ROUTINE
Z STRAIGHT RAY	3 PREFILTER
CURVED RAY	TV FILTER
PRELIMINARY STACK	TIME BREAK ON SECTION
100% CORRECTED	
100% SELECTED TRACES	
MINI SECTION	
6 VELOCITY ANALYSIS	PREDICTION DISTANCE OPERATOR LENGTH No WINDOWS
PREDICTIVE TIME DOMAIN DECON	24 160 3
BEFORE STACK	
AFTER STACK	



ANALYST PER LIOGHI *Stilian*

