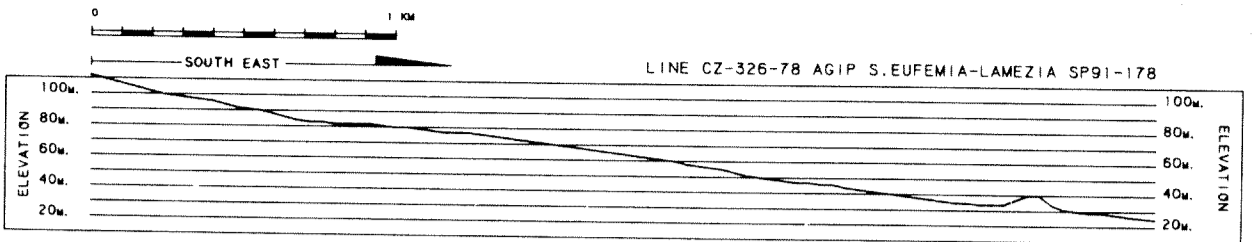


LINE CZ-326-78

S.P. 91 S.P. 178

800% DBS - TVF

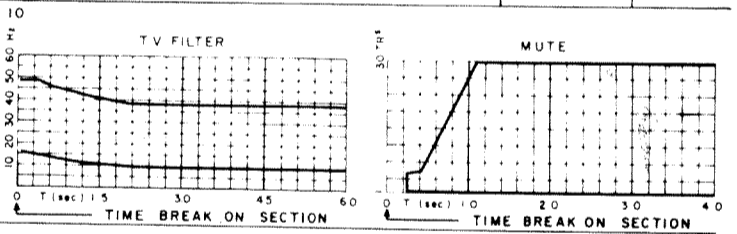
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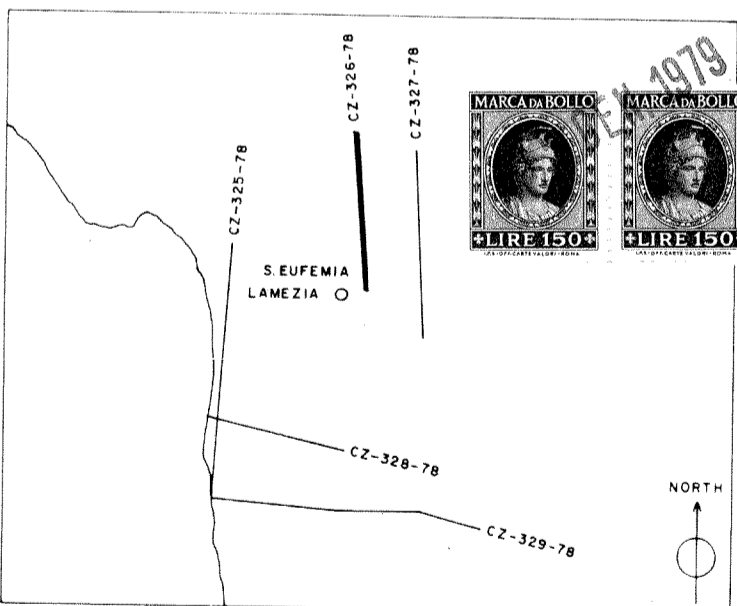
Agip ATTIVITA' MINERARIE		AREA ITALIA - ZONA 4 PROSPECT S.EUFEMIA-LAMEZIA	WESTERN RICERCHE GEOFISICHE s.p.a.
RECORDING DATA		PLAYBACK DATA	
SHOT BY: SIAG	MAGNETIC RECORDER: DFS V	SAMPLE RATE: 4 ms	RECORD LENGTH: 6100 ms
PARTY: 780104	GAIN: 17	WEATHERING VEL: 500 m/sec	SCALE (VERTICAL): 1 Sec 10 cm
SAMPLE RATE: 2 ms	RECORD LENGTH: 6000 ms	SUBWEATHERING VEL: 2000 m/sec	SCALE (HORIZONTAL): 1 Km 8 cm
FILTER: HI 128 Hz, LOW 12 Hz	ALIASING FILTER: 128 Hz	DATUM PLANE: SEA LEVEL	PREPROCESSOR REEL No: 84926
SUBSURFACE COVERAGE: 800%	DATE: JULY 1978	STACK REEL No: 83384	DATE: NOVEMBER, 1978

FIELD DATA		SKETCH	
SPREAD CONFIGURATION: 1180-20-20-1180 m.		30 SP 31	
ENERGY SOURCE: DYNAMITE		1160 40 1160	
SHOT HOLES / S.P.: 1			
AVERAGE CHARGE / SHOT: 8 Kg.			
AVERAGE SHOT / DEPTH: 21 ± 27 m.			
GEOPHONE PATTERN			
GROUP INTERVAL: 40 m.			
GEOPHONES / GROUP: 24			
GEOPHONE FREQUENCY: 14 Hz.			

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



VELOCITY FUNCTION CHANGE INTERSECTION VELOCITY ANALYSIS LOCATION



ANALYST *[Signature]*

