

LINE CAN-05-79 S.P. 86 S.P. 319

600% DBS-TV-F-RPF REFERENCE AZOARD.

S.P.I. AREA ITALIA: WBBYRM PROSPECT CAROSIA

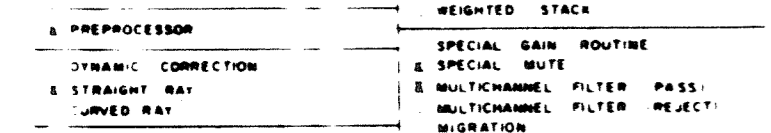
RECORDING DATA	PLAYBACK DATA
SHOT BY: 118	SAMPLE RATE: 2000
PARTY: 190203	RECORD LENGTH: 1000m
MAGNETIC RECORDER: 222	AMPLITUDE: 1000mV
GAIN: 122	WEATHERING VEL: 200m/HR
SAMPLE RATE: 2000	SUBWEATHERING VEL: 200m/HR
RECORD LENGTH: 1000m	DATUM PLANE: 200m
FILTER: 122	SCALE: VERTICAL: 1cm = 10m
ALIASING FILTER: 122	HORIZONTAL: 1cm = 1.5km
SUBSURFACE COVERAGE: 800	PREPROCESSOR REEL No: 8930
DATE: 21	STACK REEL No: 74878
	DATE: FEBRUARY 20

FIELD DATA	SKETCH
SPREAD CONFIGURATION: VARIABLE	Scale: 10m
SPREAD: 1450	Scale: 100m
SPACING: 30	Scale: 1000m
RECORDING: 1450	Scale: 10000m

PROCESSING
DESCRIPTION: 1 ONT DEMULTIPLEX ONLY
RESIDUAL STATICS: 1 MANUAL
1 ONT GEOPHONE AMPLITUDE
2 SURFACE CONSISTENT
ORIENTATION: 1
2 COP METHOD
2 PREPROCESSOR
WEIGHTED STACK
DYNAMIC CORRECTION
SPECIAL GAIN ROUTINE
2 STRAIGHT RAY
2 SPECIAL MUTE
2 CURVED RAY
2 MULTICHANNEL FILTER PASS
2 STATIC CORRECTIONS
MIGRATION
2 PRELIMINARY STACK
DEPTH CONVERSION
100% CORRECTED
2 VELOCITY ANALYSIS
DISTANCE DEPENDENT MUTE
CONTINUOUS VELOCITY ANALYSIS
PREDICTIVE TIME DOMAIN DECON
PREDICTION DISTANCE OPERATOR LENGTH IN WINDOWS
2 BEFORE STACK
2 AFTER STACK

PRE-FILTER	FILTER AFTER STA
0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

VELOCITY FUNCTION CHANGE	INTERSECTION	VELOCITY ANALYSIS LOCATION



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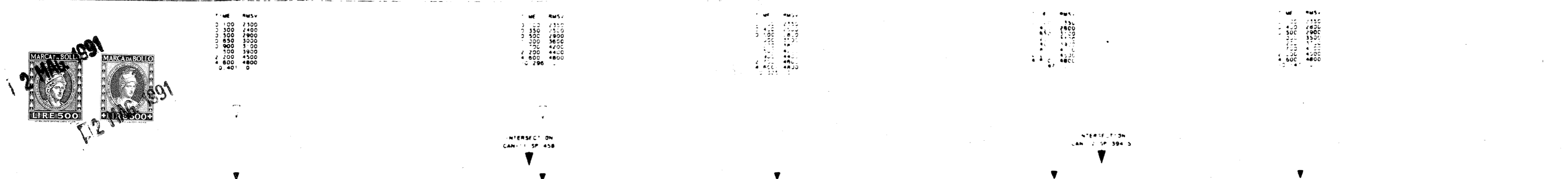
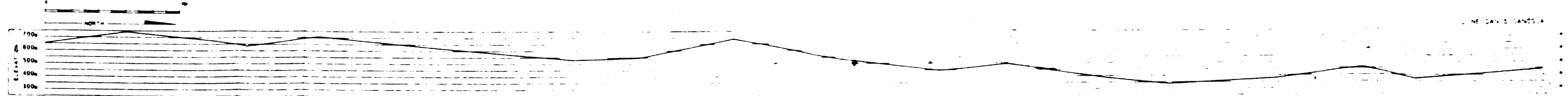
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MARKER SISMICO VICINO ALLA BASE DELLE UNITA' LIGURIDI

FORMAZIONE DELLA MARNOSO ARENACEA