REPROCESSING

LINE DR-3021-77 2400% S.P. 1 S.P. 376

DEPHASING-FREQ.DECON
T.V.F.

Agip S.p.A.
Attività Minerarie — GERM

ALL	DATA	DIS. N.
10	MAGGIO '83	248 /1

AREA ITALY ZONE D

A5837 PROSPECT MAR IONIO

RECORDING	DATA	PLAYBACK	DATA
CONTRACTOR	C.G.G.	DATUM PLANE	SEA LEVEL
SHIP	VERSEAU	VERTICAL SCALE	1 SEC.=10 CM.
MAGNETIC RECORDER	SN 338	HORIZONTAL SCALE	1 KM.= 8 CM.
SAMPLE RATE	2 MS.	PREPROCESSING REEL	8147
RECORD LENGTH	4000 MS.	STACK REEL	8993
FILTER L.C.	12,5 HZ.	PREVIOUS PROCESSING	FEBRUARY, 1978
ALIASING FILTER	125 HZ.	DATE	JULY, 1980
DATE	NOVEMBER, 1977		
SPREAD CONFIGURATION	157-1332 M.		
TRACE / S.P.	48		
GROUP / INTERVAL	25 M.		
GEOPHONES / GROUP	24		
GEOPHONES / HZ	HC-201 9HZ.		
ENERGY SOURCE	VAPORCHOC		
DEPTH	2,5 TO 4 M.		

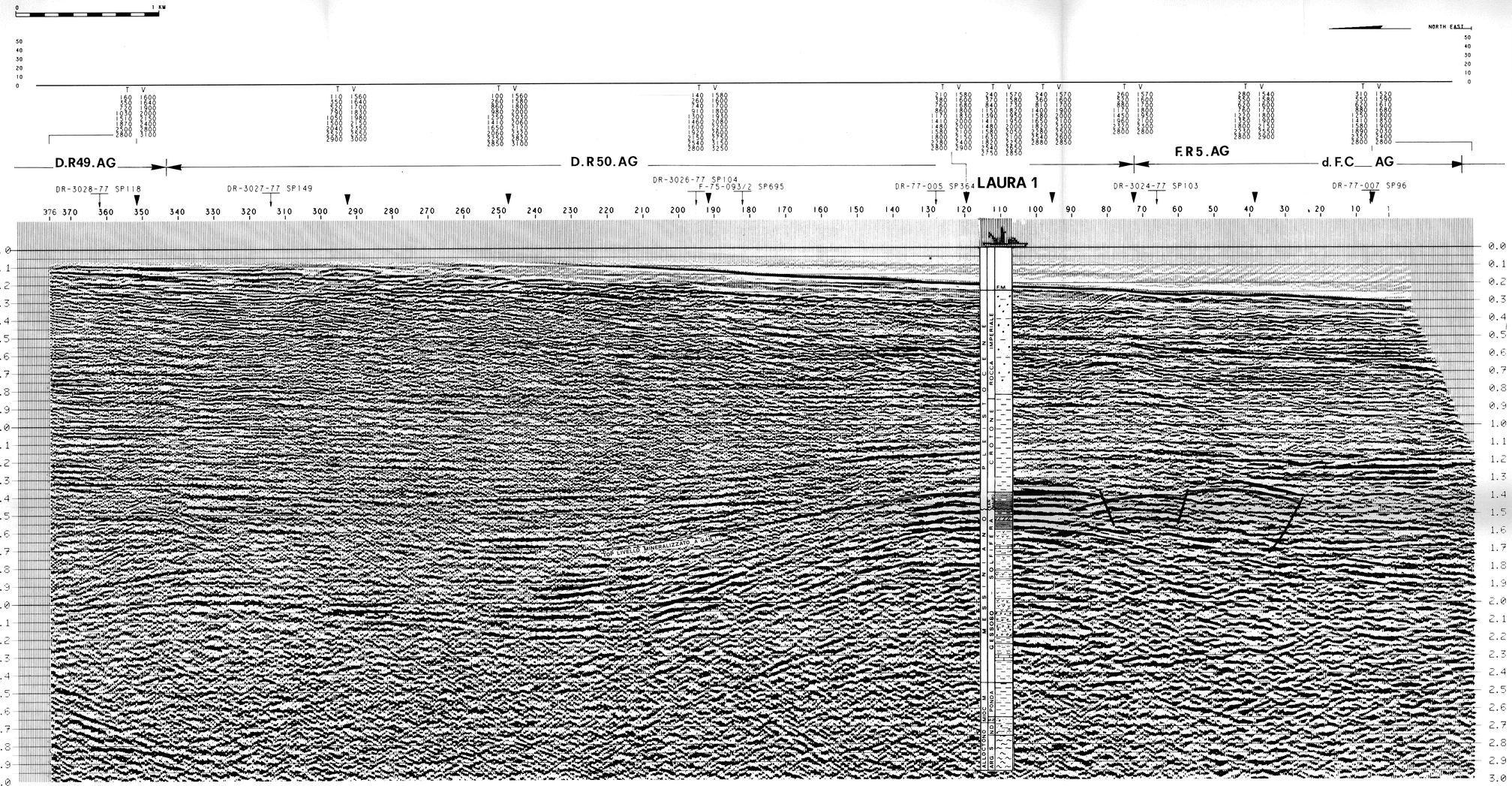
SP 1 48
157 1175

PROCESSING

EDIT F.P.(GEOPHONE AMPLITUDE)
DEBUBBLE
PREPROCESSOR CDP GATHER
SURFACE SYSTEM DEPHASING
FREQ. DECON (OPERATOR 400 MS.)
VELOCITY ANALYSIS ▼
NMO CORRECTIONS
2400 % STACK
FAN FILTER
TIME VARIANT FILTER

TVF PARAMETERS

UPPER ZONE	10HZ 24DB	80HZ 48DB
MIDDLE ZONE	10HZ 24DB	70HZ 48DB
LOWER ZONE	10HZ 24DB	45HZ 48DB

POLARITY CONVENTION

COMPRESSIONAL WAVES - WHITE ON SECTION