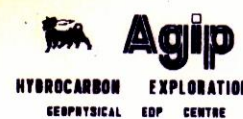


LINE A81-39 4800% S.P. 101 S.P. 1200

D.B.S.-MULTICH.FILTER A5
T.V.F.



Allegato	Data	Disegno n°
2	SETTEMBRE '85	2393/14

AREA ADRIATIC SEA
PROSPECT ZONE 'A'

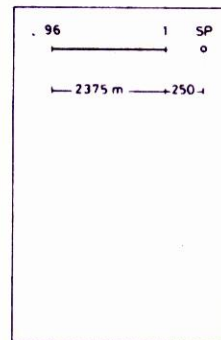
RECORDING DATA PLAYBACK DATA

CONTRACTOR C.G.S. DATUM PLANE SEA LEVEL
PARTY NO. 127.11.79 VERTICAL SCALE 1 SEC. = 5CM
MAGNETIC RECORDER 5N3500 HORIZONTAL SCALE 1 KM = 4CM
SAMPLE RATE 2 MSEC. PREPROCESSING REEL 15007-7095-12066-6772-15082
RECORD LENGTH 6 SEC. STACK REEL 9226
FILTER L.C. 8 HZ. PREVIOUS PROCESSING
ALIASING FILTER DATE MARCH, 1982

SPREAD CONFIGURATION 0-250-2625 M
TRACE / S.P. 96

GROUP / INTERVAL 25 M
GEOPHONES / GROUP 24
GEOPHONES / HZ

ENERGY SOURCE VAPORCHOC
CABLE DEPTH 11 M
SHOT DEPTH 4.5 M

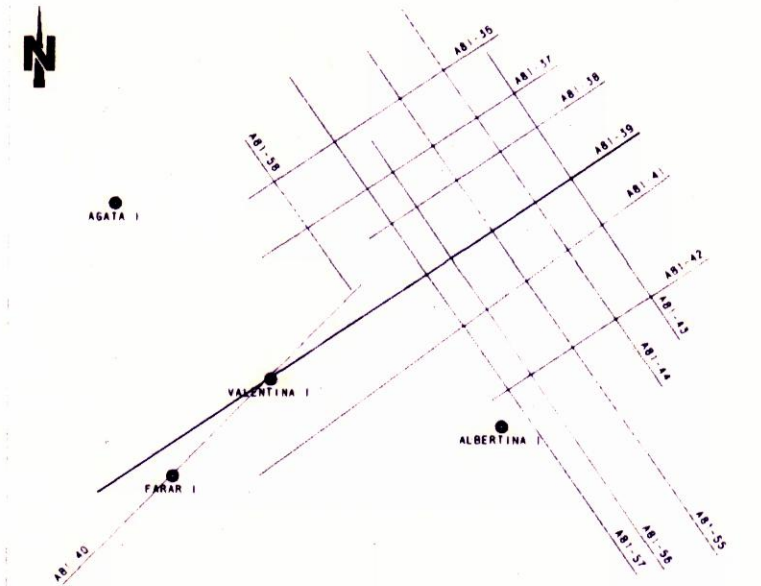


PROCESSING

EDIT (GEOPHONE AMPLITUDE)
DEBUBBLE MIN. PHASE
RESAMPLING TO 4 MSEC.
DBS: MIN. PHASE INV. FILTER 4-120 MSEC.
VELOCITY ANALYSIS
CONTINUOUS VELOCITY ANALYSIS
FROM SP. 307 TO SP. 652
DYNAMIC CORRECTIONS
STACK 4800%
MINIMUM TO ZERO PHASE
WAVELET PROCESSING
MULTICHANNEL FILTER AFTER STACK
T.V.F.

TVF PARAMETERS			
50-1200	14HZ	24DB	54HZ 48DB
1200-2200	12HZ	24DB	50HZ 48DB
2200-3100	8HZ	24DB	46HZ 48DB
3100-5000	8HZ	24DB	34HZ 48DB

POLARITY CONVENTION
COMPRESSIONAL WAVES - WHITE ON SECTION



PROCESSED BY *Swan*
CONTROLLED BY *Swan*

