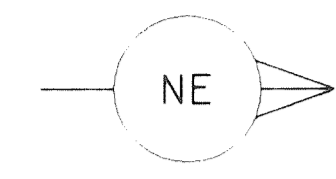


LINE FR-306-80
S.P. 115 TO S.P. 461



1000 PCT DBS-TVf

ALLEGATO	DATA	DIS. N.
3	OTTOBRE 1986	751/3

24 OTT. 1986
Prof. 16795
III 26/3

AGIP WESTERN
RICERCHE GEOFISICHE

ITALIA-ZONA 4
PROSPECT CECCANO-ALATRI

DATE SHOT: MAY 1981

RECORDING DATA	PROCESSING SEQUENCE
PART NUMBER: A.I.G. SAL 11-14 RECORDER: DRS 12 CHANNELS: 12 RECORDING FILTER (Hz): 120 200B ALIASING FILTER (Hz): 120 200B RECORD LENGTH (SEC): 2 SAMPLE RATE: 2 SUBSURFACE COVERAGE: 100% GROUP INTERVAL (METERS): 40 NUMBER OF TRACES/S.P.: 12 SUBMERGING VELOCITY: 2733.240 M/S DATUM PLANE: SEA LEVEL	EDIT GEO. AMPL. SR 2MS LEN. 7.0 SEC TIME VARIANT PREFILTER RMS GAIN PREPROCESSOR/DECON DECON TIME MINIMUM PHASE INVERSE FILTER MIN. PHASE DIST. 20MS, MAX. PHASE DIST. 100MS NO. OF WINDOWS: 3 REF. NO. 104294 CONSTANT VELOCITY STACK 17 VELOCITY FUNCTIONS SURFACE CONSISTENT RESID. STAT'S RMS STAT'S, MUTE APPLICATION STRAIGHTENING DEPENDENT MUTE COP CONSISTENT RESIDUAL STAT'S [S]

REL. NO. 104294

TIME	SEC	HP	Hz
0.0	10	10	10
0.8	14	14	14
2.0	24	24	24
6.0	10	10	10

AMS GAIN

LEGEND

VELOCITY ANALYSIS

INTERSECTIONS

ANALYST: P. G. ... DATE: 6-1-82

