

AGIP
 ADRIATIC SEA: ZONE D
 LINE D481(T.V.F.)
 MAY 1968 GEOPHYSICAL SERVICE INTERNATIONAL LTD.

SHOOTING PARAMETERS

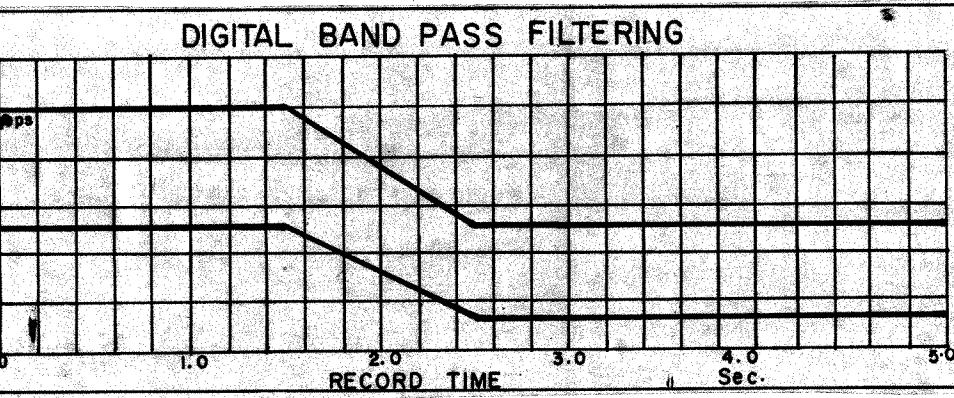
24-Fold Off End
 Shot by G.S.I. PTY. 908
 Cable Length 1600m
 Group Interval 65 m
 Shot Point Interval 4x33m.
 Average Shot Offset 397 m.
 Charge AIR GUN
 Average Seis Depth 11 m.

RECORDING PARAMETERS

System 10,000
 Record Length 5.0
 Sample 4 ms
 GAGC Trip 0.9 sRate 80 db/s
 Int. 62 db Final 100db
 Filters Hi 70 cps 24 db/oct
 Lo 8 cps 24 db/oct
 4 ms Anti Alias Filtering

SEIS EDIT & NMO

TAR Applied
 $\infty = 4.0$ db/sec. 0-4.0 sec.
 Equalization 1.0 - 4.0sec
 Water Velocity 1494 m/sec



24-FOLD STACK

First Break Suppression
 $T_{124}, T_{123} = 0$ secs $T_{112}, T_{111} = 1.1$ secs.
 $T_{122}, T_{121} = 0.1$ secs $T_{110}, T_{11} = 1.3$ secs.
 $T_{120}, T_{119} = 0.3$ secs $T_{118}, T_{117} = 1.5$ secs.
 $T_{118}, T_{117} = 0.5$ secs $T_{116}, T_{115} = 1.6$ secs.
 $T_{116}, T_{115} = 0.7$ secs $T_{114}, T_{113} = 1.7$ secs.
 $T_{114}, T_{113} = 1.9$ secs $T_{112}, T_{111} = 1.8$ secs.

DECONVOLUTION

Time Invariant ARD
 Filter Length 212 msec
 Gate Length 2800 msec
 No. of Gates / Trace 1
 Initial Time = 0.6 sec
 Final Time = 3.4 sec

DISPLAY

Analog Filters OUT-OUT
 Straight Gain
 $+24 + 0 - 4 = +20$

Tape HTL - 2389

REQ. No.	L - 4328
Section No.	2555 C
System Code	C S A
Assembled by	V. GEADA
Checked by	B. Biggs

LINED 483
 SP B 7527

318 METERS 292 258 232 213 199 172 153 METERS 153
 B 7263 7270 7280 7290 7300 7305 7419 7430 7440 B 7447

