

AGIP
 ADRIATIC SEA: ZONE D
 LINE D493 (T.V.F.)
 MAY 1968 GEOPHYSICAL SERVICE INTERNATIONAL LTD.

SHOOTING PARAMETERS
 24-Fold Off End
 Shot by G-S-I-PTY 908
 Cable Length 1600 m.
 Group Interval 65 m.
 Shot Point Interval 4X33 m.
 Average Shot Offset 397 m.
 Charge AIR GUN
 Average Seis Depth 11 m.

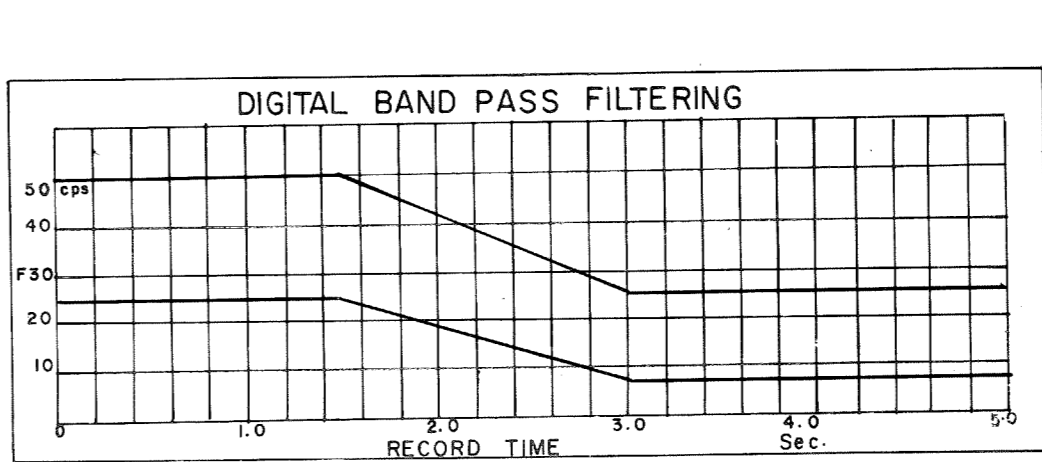
RECORDING PARAMETERS
 System 10,000
 Record Length 5-0
 Sample 4 ms
 GAGC Trip 0.8 sRate 80 db/s
 Int. 62 dbFinal 100 db
 Filters Hi 70 cps 24 db/oct
 Lo 8 cps 24 db/oct
 4ms Anti Alias Filtering

SEIS EDIT & NMO
 TAR Applied
 $\alpha = 4.0$ db/sec. 0-4.0 sec.
 Equalization 1.0 - 4.0 sec.
 Water Velocity 1494 m/sec.

24-FOLD STACK
 First Break
 $T_{25} = 0$ secs $T_{15} = 1.0$ secs.
 $T_{20} = 0.1$ secs $T_{10} = 1.2$ secs.
 $T_{15} = 0.2$ secs $T_{5} = 1.4$ secs.
 $T_{10} = 0.4$ secs $T_{0} = 1.5$ secs.
 $T_{5} = 0.6$ secs $T_{-5} = 1.6$ secs.
 $T_{0} = 0.8$ secs $T_{-10} = 1.7$ secs.

DECONVOLUTION
 SP B9973 - SP B10026
 Time Invariant ARD
 Filter Length 212 msec
 Gate Length 2800 msec
 No. of Gates / Trace 1
 Initial Time = 1.0 sec
 Final Time = 3.8 sec

DECONVOLUTION
 SP B10027 - SP B10070
 Time Varying ARD 1
 Filter Length 212 msec
 Gate Length 2200 msec
 No. of Gates / Trace 2
 Initial and Final Times
 Gate 1 0.6 sec 2.8 sec.
 Gate 2 1.7 sec 3.9 sec.



DISPLAY
 Analog Filters OUT - OUT
 Straight Gain
 +18 + 0 - 0 = +18
 SP B9973 - B10026
 + 6 + 0 - 2 = +4
 SP B10027 - B10070
 Tape HTL - 2537

REQ. No. L-4618
 Section No. 2583-C
 System Code C S A
 Assembled by V. GEADA
 Checked by *R. Wells*

