

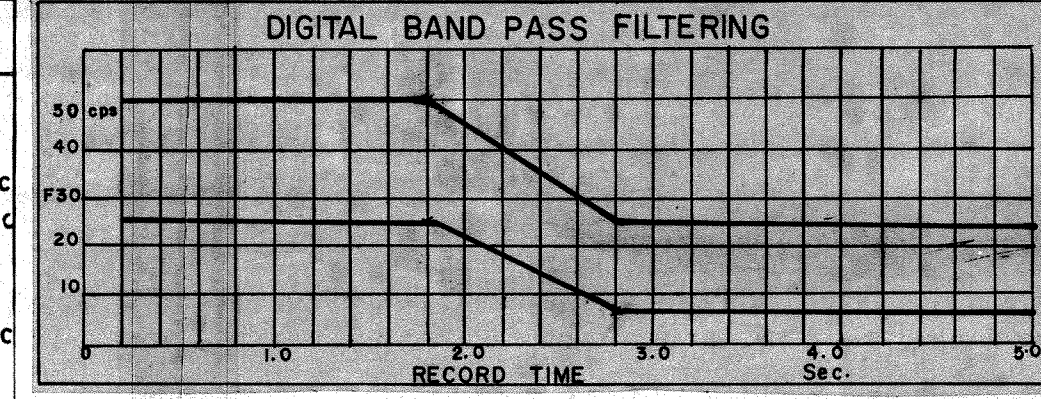
SHOOTING PARAMETERS
24-Fold Off End
Shot by G.S.I. PTY. 908
Cable Length 1600m
Group Interval 65 m
Shot Point Interval 4x33m
Average Shot Offset 397 m
Charge AIR GUN
Average Seis Depth 11 m

RECORDING PARAMETERS
System 10,000
Record Length 5.0
Sample 4 ms
GAGC Trip 0.8 s Rate 80 db/s
Int. -60 db Final 100 db
Filters Hi 70 cps 24 db/oct
Lo 8 cps 24 db/oct
4 ms Anti Alias Filtering

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

24-FOLD STACK
First Break Suppression
 $T_{24}, T_{23}, \dots, T_{12}, T_{11} = 1.2$ secs.
 $T_{24}, T_{23}, \dots, T_{12}, T_{11} = 0.2$ secs $T_{10}, T_9 = 1.4$ secs.
 $T_{24}, T_{23}, \dots, T_{12}, T_{11} = 0.4$ secs $T_8, T_7 = 1.5$ secs.
 $T_{18}, T_{17}, \dots, T_6 = 0.6$ secs $T_5, T_4 = 1.5$ secs.
 $T_{14}, T_{13}, \dots, T_2 = 0.8$ secs $T_1 = 1.7$ secs.
 $T_{14}, T_{13}, \dots, T_2 = 1.0$ secs $T_1 = 1.8$ secs.

DECONVOLUTION
Time Invariant ARD
Filter Length 212 msec
Gate Length 2800 msec
No. of Gates / Trace 1
Initial Time = 0.8 sec
Final Time = 3.6 sec



DISPLAY
Analog Filters OUT-OUT
Straight Gain
+24 + 0 - 10 = +14
Tape HTL - 2506

REQ. No. L-4333
Section No. 2560-C
System Code C S A
Assembled by V. GEADA
Checked by B. Riggs
SE.

