

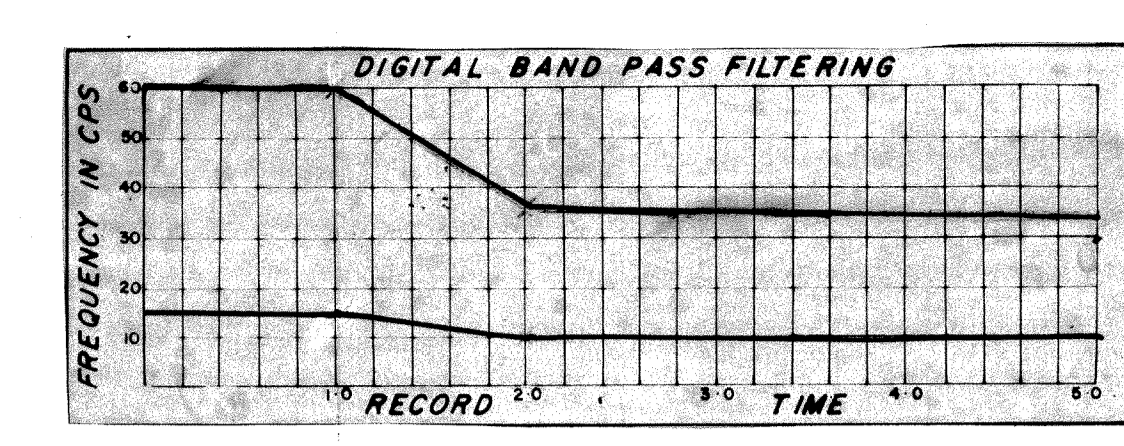
SHOOTING PARAMETERS
 24-Fold Off End
 Shot by G.S.I. PTY 909
 Cable Length 1600m
 Group Interval 65 ms
 Shot Point Interval 4.33m
 Average Shot Offset 392 m
 Charge Air Gun
 Average Sea Depth 14 m

RECORDING PARAMETERS
 System 10,000
 Record Length 5.0
 Sample 4 ms
 GAGC Trip 0.9 s Rate 80 db/s
 Int. 56 db Final 100 db
 Filters Hi 70 cps 24 db/oct
 Lo 9 cps 24 db/oct
 4ms Anti Aliq Filtering

SEIS EDIT & NMO
 TAR
 $\alpha = 4.0$ db/sec.
 From 1.0 sec. to 4.0 sec.
 Water Velocity 1494 mps
 Replacement Vel. 1494 mps
 Equalisation = 15-38 secs

24-FOLD STACK
 First Break Suppression
 $Tr_{24}, Tr_{23} = 0$ sec $Tr_{12}, Tr_{11} = 1.6$ sec.
 $Tr_{22}, Tr_{21} = 0.1$ sec $Tr_{10}, Tr_9 = 1.85$ sec.
 $Tr_{20}, Tr_{19} = 0.75$ sec $Tr_8, Tr_7 = 2.0$ sec.
 $Tr_{18}, Tr_{17} = 0.8$ sec $Tr_6, Tr_5 = 2.1$ sec.
 $Tr_{16}, Tr_{15} = 1.15$ sec $Tr_4, Tr_3 = 2.2$ sec.
 $Tr_{14}, Tr_{13} = 1.4$ sec $Tr_2, Tr_1 = 2.25$ sec.

DECONVOLUTION
 Time Varying ARD I
 Filter Length 252 m. sec.
 Gate Length 2520 m. sec.
 No. of Gates/Trace = 2
 Initial Times Gate No. 1
 $Tr_1 = 0$ sec $Tr_{24} = 0.6$ sec.
 Final Times Gate No. 2
 $Tr_1 = 4.38$ sec $Tr_{24} = 4.38$ sec.



DISPLAY
 Analog Filters OUT - OUT
 Straight Gain
 $+18 - 0 - 16 = 42$
 Tape HTL - 1500
 REQ. No. L-3998
 Section No. 1525 C
 System Code C S A
 Assembled by *R.A.*
 Checked by *R. Baker*
 S.S.W

Meters 108 110 110 110 110 113 113 112 110 113 113 114 Meters 114
 B 5031 B 5040 B 5050 B 5060 B 5070 B 5080 B 5090 B 5100 B 5110 B 5120 B 5130 B 5140 B 5144

