

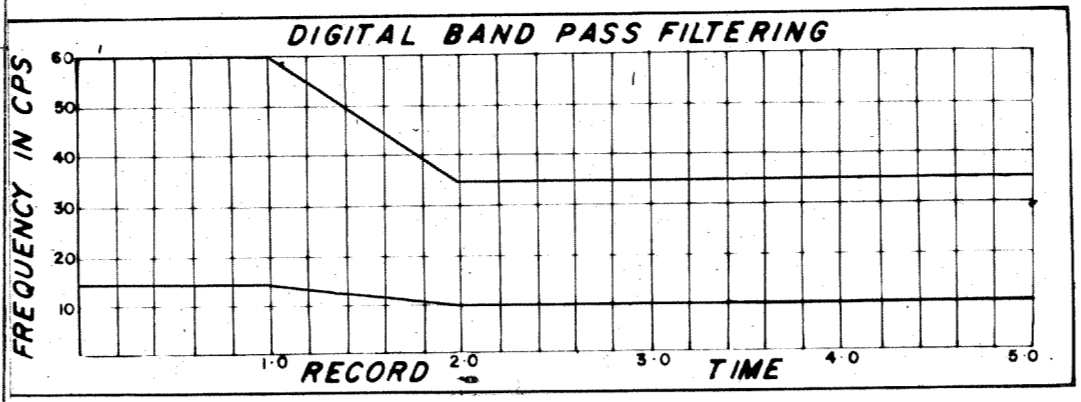
SHOOTING PARAMETERS
24-Fold Off End
Shot by G.S.I. - PTY 908
Cable Length 1600m.
Group Interval 65 m.
Shot Point Interval 4x33m.
Average Shot Offset 392 m.
Charge AIR GUN
Average Seis Depth 18 m.

RECORDING PARAMETERS
System 10,000
Record Length 5.0
Sample 4 ms
GAGE Trip 0.9 sRate 80 db/s
Int. 60 db Final 100db
Filters Hi 70 cps 24 db/oct
Lo 8 cps 24 db/oct
4ms Anti Alias 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
Equalization=1.5-3.8 sec

24-FOLD STACK
First Break Suppression
$Tr_{24}, Tr_{23}, \dots, Tr_1$ 1.82sec.
$Tr_{22}, Tr_{21}, \dots, Tr_0$ 1.92sec.
$Tr_{20}, Tr_{19}, \dots, Tr_2$ 2.05sec.
$Tr_{18}, Tr_{17}, \dots, Tr_4$ 2.15sec.
$Tr_{16}, Tr_{15}, \dots, Tr_8$ 2.25sec.
$Tr_{14}, Tr_{13}, \dots, Tr_2$ 2.35sec.

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
$Tr_1 = 600$ sec. $Tr_{24} = 600$ sec.
Final Times Gate No 2
$Tr_1 = 4380$ sec. $Tr_{24} = 4380$ sec.



DISPLAY	REQ. No.	L-3598
Analog Filters OUT - OUT	Section No.	1507 C
Straight Gain	System Code	CSA
Tape HTL 1447	Assembled by	R.D. Barber
	Checked by	

SE

