

SHOOTING PARAMETERS
24-Fold Off End
Shot by G.S.I. PTY 910
Cable Length 1600m.
Group Interval 65 m.
Shot Point Interval 4X33m.
Average Shot Offset 448 m.
Charge AIR GUN
Average Seis Depth 16 m.

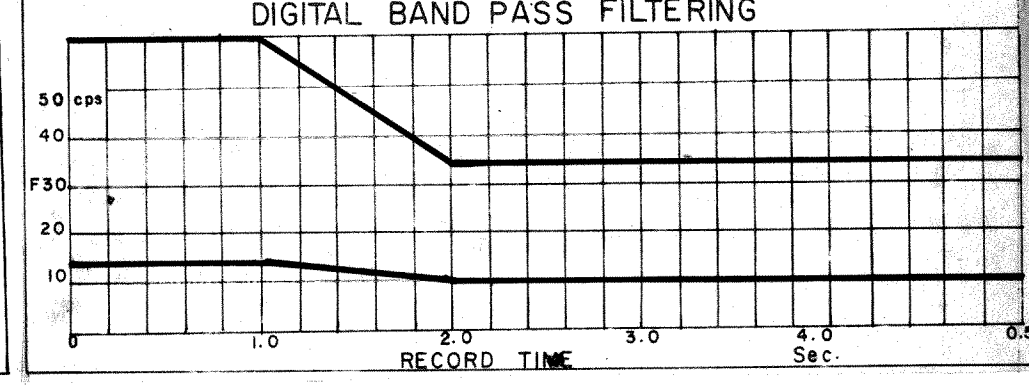
RECORDING PARAMETERS
System 9,000
Record Length 5.0
Sample 4 ms
GAGC Trip 0.64 s Rate 80db/s
Init. 59 db Final 00db
Filters Hi 75 cps 24db/oct
Lo 8 cps 24db/oct
4 ms Anti Alias Filtering

SEIS EDIT & NMO
TAR Applied
 α_1 4.0 d/sec 1.0 - 4.0 sec
Equalization 1.0 - 4.0 sec
Water Velocity 1494 m/sec

24 FOLD STACK
First Break Suppression
 $Tr_{24}, Tr_{23} = 0.1$ secs $Tr_{12}, Tr_{11} = 1.4$ secs
 $Tr_{22}, Tr_{21} = 0.4$ secs $Tr_{10}, Tr_9 = 1.5$ secs
 $Tr_{20}, Tr_{19} = 0.6$ secs $Tr_8, Tr_7 = 1.6$ secs
 $Tr_{18}, Tr_{17} = 0.8$ secs $Tr_6, Tr_5 = 1.7$ secs
 $Tr_{16}, Tr_{15} = 1.0$ secs $Tr_4, Tr_3 = 1.8$ secs
 $Tr_{14}, Tr_{13} = 1.2$ secs $Tr_2, Tr_1 = 1.9$ secs
Equalization = 1.0 - 4.0

EXPONENTIATION
 $\alpha = -45$ db/sec
 $B = +20$ db
 $T_1 = 0.2$, $T_2 = 0.6$

DECONVOLUTION
Time Varying ARDI
Filter Length 228 m/sec
Gate Length 2600 m/sec
No. of Gates / Trace 2
Initial and Final Times
Gate 1 0 - 4.0 sec 3.00 sec
Gate 2 1.70 sec 4.30 sec



DISPLAY
Analog Filters OUT-OUT
Straight Gain
+12 + 0 - 14 - 2
Tape HTL - 2366
REQ No. L-2287
Section No. 2502-C
System Code CSA
Assembled by V. GEADA
Checked by R. WELCH
SE.

18 METERS 20 21 24 26 29 32 35 38 40 43 46
HA388 380 370 360 350 340 330 320 310 300 290 HA281

