

**SHOOTING PARAMETERS**  
 24-Fold Off End  
 Shot by G.S.I. PTY 910  
 Cable Length 1600 m.  
 Sample 4 ms  
 Group Interval 6.5 m.  
 Shot Point Interval 4X33 m.  
 Average Shot Offset 448 m.  
 Charge AIR GUN  
 Average Seis Depth 15 m.

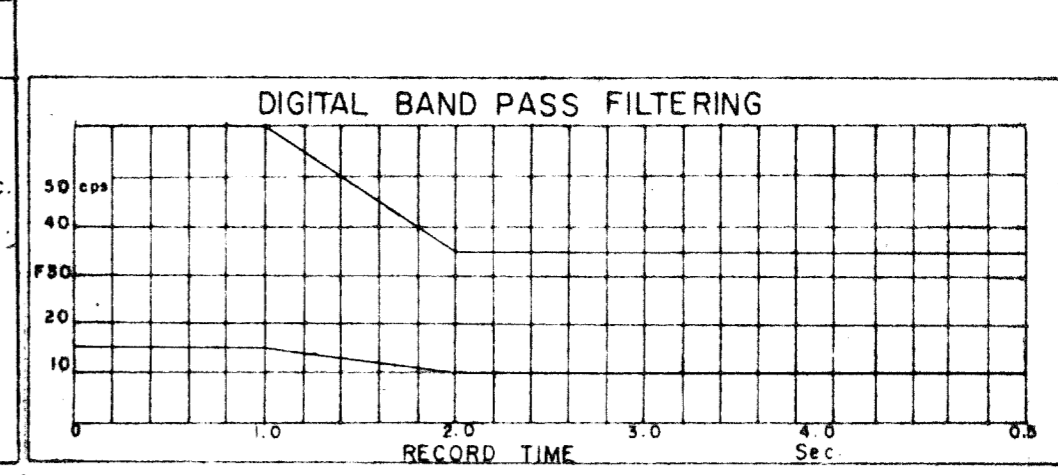
**RECORDING PARAMETERS**  
 System 9,000  
 Record Length 5.0  
 GAGC Trip 0.78 s Rate 80 db/s  
 Int 60 db Final 100 db  
 Filters Hi 75 cps 24 db/oct  
 Lo 8 cps 24 db/oct  
 4 ms Anti Alias Filtering

**SEIS EDIT & NMO**  
 TAR Applied  
 $\alpha = 4.0 \text{ db/sec}$  0-4.0 sec.  
 Equalization 1-0 - 4-0 sec.  
 Water Velocity 1494 m.sec.

**24-FOLD STACK**  
 First Break Suppression  
 $T_{24}, T_{23} = 0.1 \text{ sec}$   $T_{12}, T_{11} = 1.4 \text{ sec}$   
 $T_{22}, T_{21} = 0.4 \text{ sec}$   $T_{10}, T_{1} = 5 \text{ sec}$   
 $T_{20}, T_{19} = 0.6 \text{ sec}$   $T_{10}, T_{1} = 6 \text{ sec}$   
 $T_{19}, T_{18} = 0.8 \text{ sec}$   $T_{10}, T_{1} = 7 \text{ sec}$   
 $T_{18}, T_{17} = 1.0 \text{ sec}$   $T_{10}, T_{1} = 8 \text{ sec}$   
 $T_{17}, T_{16} = 1.2 \text{ sec}$   $T_{10}, T_{1} = 9 \text{ sec}$   
 Equalization = 0.6 - 4.0

**EXPONENTIATION**  
 $\alpha = -35 \text{ db/sec}$   
 $B = +12 \text{ db}$   
 $T_1 = 0.2 \text{ sec}$   $T_2 = 0.6 \text{ sec}$

**DECONVOLUTION**  
 Time Varying ARD 1  
 Filter Length 228 msec  
 Gate Length 2600 msec  
 No. of Gates / Trace 2  
 Initial and Final Times  
 Gate 1 0.4 sec. 3.0 sec.  
 Gate 2 1.7 sec. 4.3 sec.



**DISPLAY**  
 Analog Filters OUT - OUT  
 Straight Gain  
 $+18 + 0 - 20 - 2$   
 Tape HTL - 2389

REQ. No. L-3060  
 Section No. 2516-C  
 System Code C S A  
 Assembled by V. GEADA  
 Checked by

LINE D435  
 SP. H. 4818

19 21 24 29 32 38 43 48 52 56 METERS 58  
 HA 1914 1910 1900 1890 1880 1870 1860 1850 1840 1830 HA 1824

