

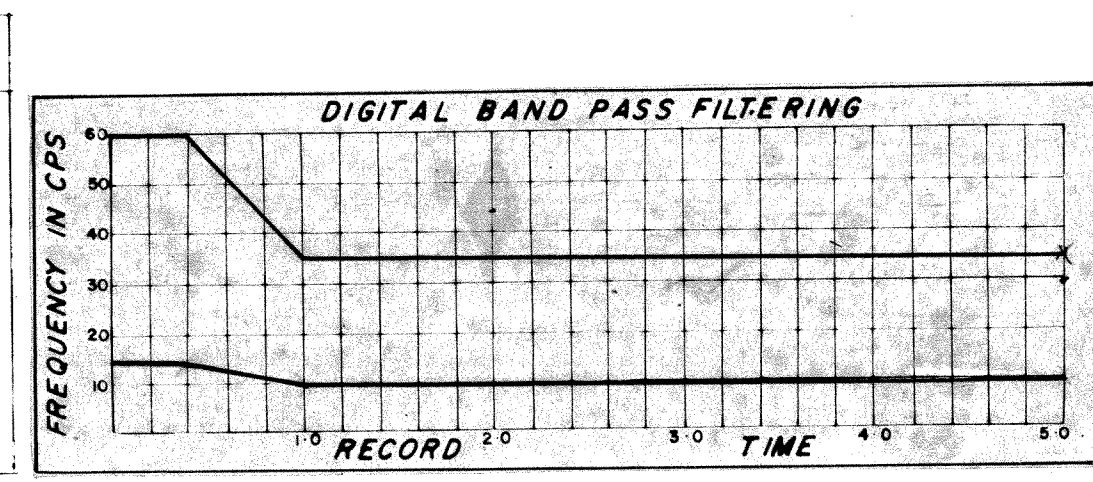
SHOOTING PARAMETERS
 24-Fold Off End
 Shot by G-S-1-PTY 908
 Cable Length 1600 m
 Group Interval 65 m
 Shot Point Interval 4.33 m
 Average Shot Offset 405 m
 Charge AIR GUN
 Average Seis Depth 13 m

RECORDING PARAMETERS
 System 10.000
 Record Length 5.0
 Sample 4 m
 GAGC Trip 0.6 Rate 80 db/s
 Int. 53 db Final 100 db
 Filters Hi 70 cps 24 db/oct
 Lo 8 cps 24 db/oct
 4ms Anti Alias Filtering

SEIS EDIT & NMO
 TAR Applied
 $\alpha = 4.0 \text{ db/sec}$ 0-4.0 sec
 From 1.0 sec to 4.0 sec
 Replacement Vel 1494 m/sec
 Water Velocity 1494 m/sec
 Equalization = 1.5-3.8 sec

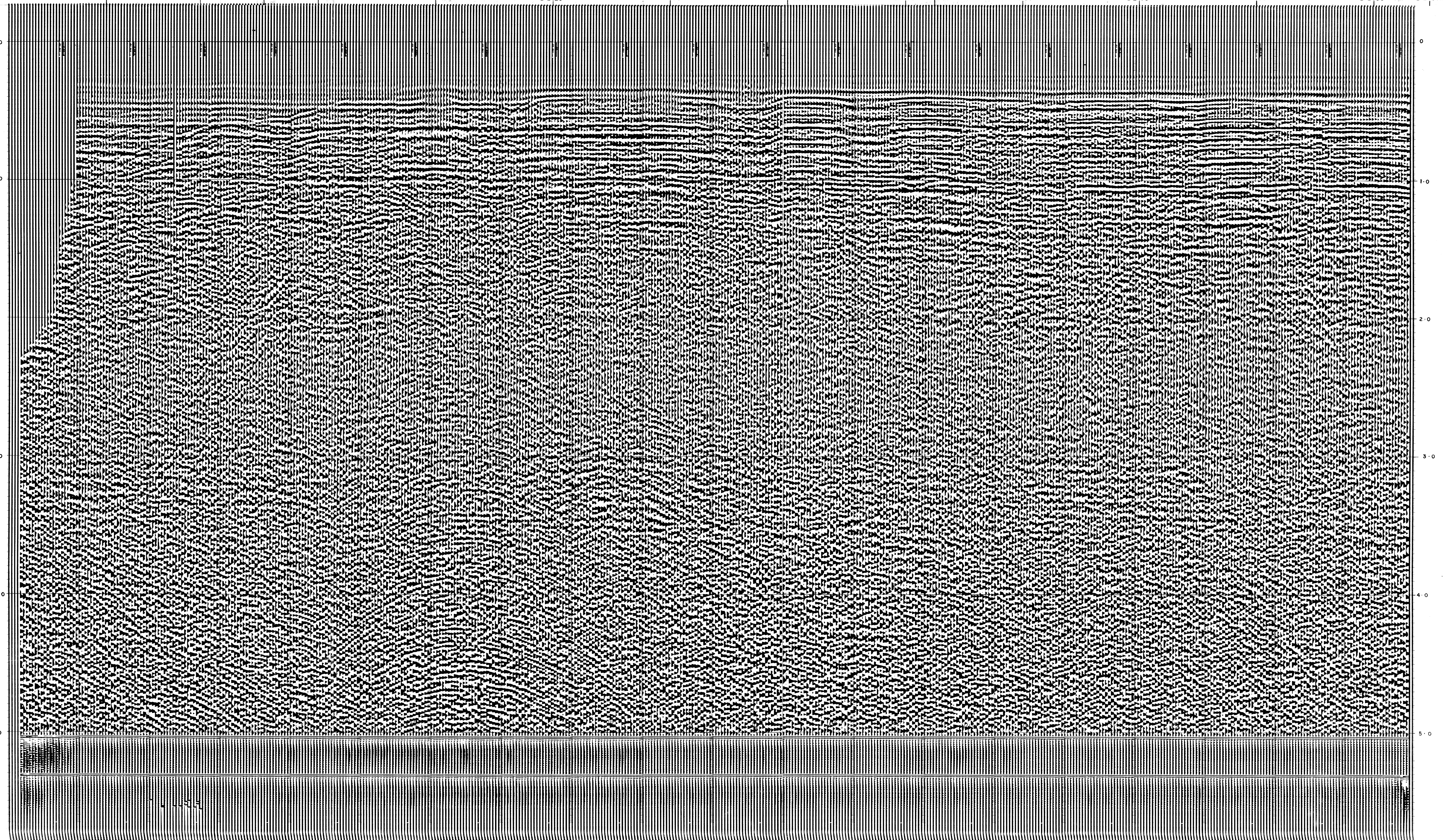
24-FOLD STACK
 First Break Suppression
 $T_{24}, T_{23}, T_{22}, T_{21}, T_{20}, T_{19}, T_{18}, T_{17}, T_{16}, T_{15}, T_{14}, T_{13}, T_{12}, T_{11}, T_{10}, T_{9}, T_{8}, T_{7}, T_{6}, T_{5}, T_{4}, T_{3}, T_{2}, T_{1}$
 Time variant ARD I
 Filter Length 252 msec
 Gate Length 2520 msec
 No. of Gates Trace 2
 Initial Times Gate no. 1
 $T_1 = 0.6 \text{ sec}$, $T_{24} = 0.6 \text{ sec}$
 Final Times Gate no. 2
 $T_1 = 4.38 \text{ sec}$, $T_{24} = 4.38 \text{ sec}$

DECONVOLUTION
 Time variant ARD I
 Filter Length 252 msec
 Gate Length 2520 msec
 No. of Gates Trace 2
 Initial Times Gate no. 1
 $T_1 = 0.6 \text{ sec}$, $T_{24} = 0.6 \text{ sec}$
 Final Times Gate no. 2
 $T_1 = 4.38 \text{ sec}$, $T_{24} = 4.38 \text{ sec}$



DISPLAY
 Analog Filters OUT - OUT
 Straight Gain
 $+12 + 6 - 16 = +2$
 Tape HTL - 1447
 REQ. No. L-3562
 Section No. 1502 C
 System Code C S A
 Assembled by [Signature]
 Checked by [Signature]

Meters 88 89 90 91 91 92 92 93 94 94 Meters 95
 B 2382 B 2390 B 2400 B 2410 B 2420 B 2430 B 2440 B 2450 B 2460 B 2470 B 2480 B 2490 B 2495



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