

SHOOTING PARAMETERS
 24-Fold, Off-End, Air Gun
 Shot by G.S. 1 Ply 908
 Cable Length 1600 m
 Group Interval 66.6 m
 Shot Point Interval 33.3 m
 Average Shot Offset 386 m
 Total Gun Size 900 cu/m
 Water Velocity 1524 m/sec
 Average Sigs. Depth 10m

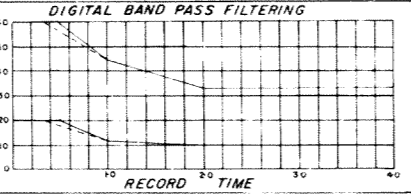
RECORDING PARAMETERS
 System 10 K
 Record Length 5.0 sec
 Sample 4 msec
 GAGC Trip 1.0 s, Rate 80 db
 Inf 62 db, Final 110 db
 Filters H 70 cps, 24 db/oct
 Lo Bps 24 db/oct
 4 ms Anti-Alias Filtering

SEIS EDIT & NMO
 TAR Applied
 Gain 4.0 db/sec, 0.5-4.0 sec
 Equalization 1.5-4.0 sec
 Water Velocity 1524 m/sec
 Replacement Vel 1524 m/sec

24-FOLD STACK
 First Break Suppression
 $T_{10} = 0$ sec, $T_{10} = 1.88$ sec
 $T_{10} = 10.44$ sec, $T_{10} = 12.0$ sec
 $T_{10} = 0.66$ sec, $T_{10} = 2.1$ sec
 $T_{10} = 1.0$ sec, $T_{10} = 2.15$ sec
 $T_{10} = 1.4$ sec, $T_{10} = 2.2$ sec
 $T_{10} = 1.66$ sec, $T_{10} = 2.25$ sec
 Equalization 0.5 - 4.0 sec

DECONVOLUTION
 Time Variant
 Filter Length 236 msec
 Gate Length 2466 msec
 No. of Gates / Trace 2
 Initial times, Gate No. 1 -
 $T_1 = 0.3$ sec, $T_2 = 0.3$ sec
 Final times, Gate No. 2 -
 $T_1 = 4.0$ sec, $T_2 = 4.0$ sec

T.V. NORMALIZATION
 12 Normalization Gates
 Gate 1: 0.2 - 0.8 sec
 Gate 2: 3.4 - 4.0 sec
 Scales applied in a
 Time-Varying manner,
 with a 50% overlap



DISPLAY
 1X24 Fold Coverage
 Analog Filters: OUT - OUT
 Straight Gain in db
 +12 + 0 -18 = -6
 Tape HTL 13198

Section No 13066 C
 System Code MESD

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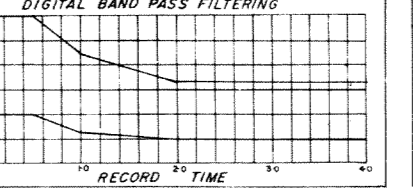
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