

SP H 4267
 10
 428
 17

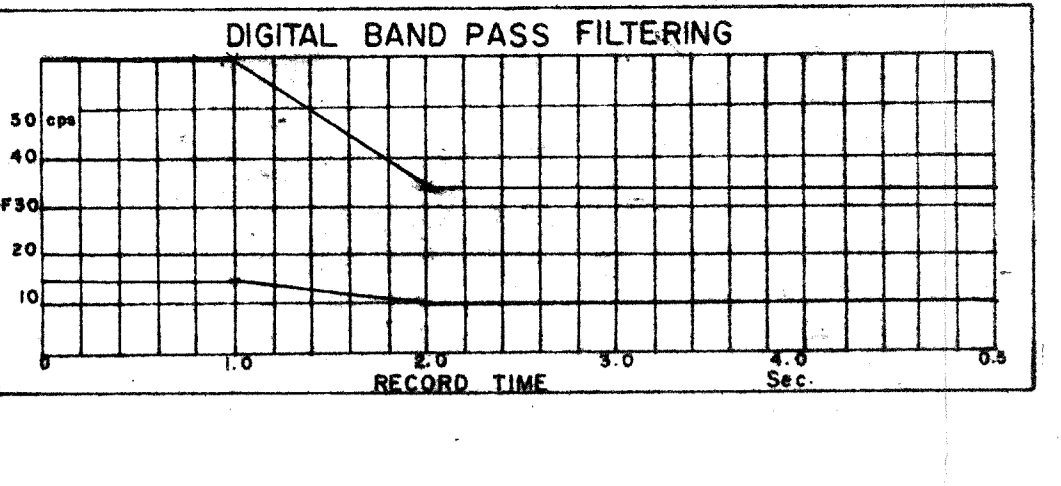
RECORDING PARAMETERS
 System 9.000
 Record Length 5.0
 Sample 4 ms
 GAGC Trip 0.78 Rate 80 db/s
 Int. 60 db Final 100db
 Filters Hi 75 cps 24 db/oct
 Lo 8 cps 24 db/oct
 4ms Anti Alias Filtering

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

24-FOLD STACK
 First Break Suppression
 $T_{124}, T_{123} = 0.2$ secs $T_{112}, T_{111} = 1.4$ secs
 $T_{122}, T_{121} = 0.4$ secs $T_{101}, T_{100} = 1.5$ secs
 $T_{120}, T_{119} = 0.6$ secs $T_{100}, T_{100} = 1.6$ secs
 $T_{118}, T_{117} = 0.8$ secs $T_{100}, T_{100} = 1.7$ secs
 $T_{116}, T_{115} = 1.0$ secs $T_{100}, T_{100} = 1.8$ secs
 $T_{114}, T_{113} = 1.2$ secs $T_{100}, T_{100} = 1.9$ secs
 Equalization = 0.6 - 4.0sec

DECONVOLUTION
 Time Varying ARD1
 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

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



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

REQ No L-2969
 Section No. 2514-C
 System Code CSA
 Assembled by V. GEADA
 Checked by E. ...

