

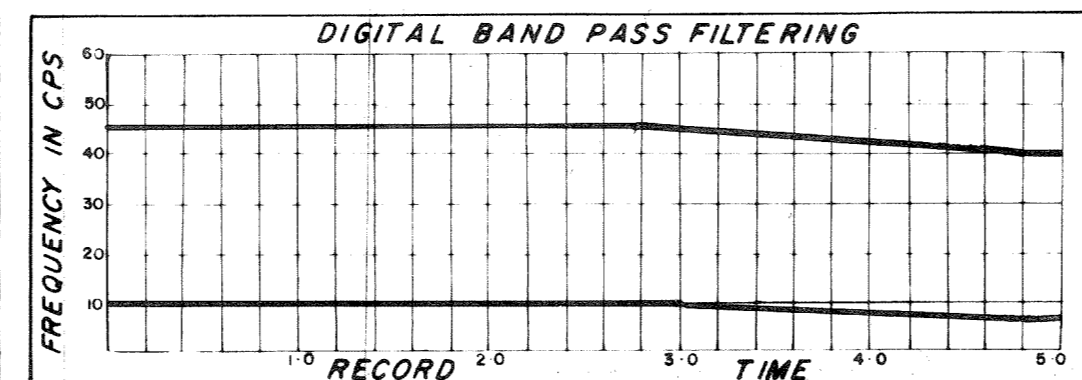
**SHOOTING PARAMETERS**  
 6-Fold Diff End  
 Shot by S1 PTY 906  
 Cable Length 1600 m  
 Group Interval 67 m  
 Shot Point Interval 134 m  
 Average Shot Offset 138 m  
 Charge Size 50 lb  
 Average Sens Depth 15 m

**RECORDING PARAMETERS**  
 System 9,000  
 Record Length 50  
 Sample 2 ms  
 Cable Trip 78 Rate 80 db/s  
 Filters H: 75 cps 24 db/oct  
 L: 8 cps 24 db/oct  
 2ms Anti-Alias Filtering

**SEIS EDIT & NMO**  
 TAR  
 a = 4.0 db/sec  
 From 0 sec to 4.0 sec  
 Water Velocity 1494 mps  
 Replacement Vel 1494 mps

**DECONVOLUTION**  
 Time Invariant ARD  
 Filter Length 252 msec  
 Gate Length 2800 msec  
 No of Gates Trace 1  
 Initial Times  
 Tr 1 35 sec, Tr 2 4 0 89 sec  
 Final Times  
 Tr 4 15 sec, Tr 2 4 3 69 sec

**6-FOLD STACK**  
 Optimum Wide Band Stack  
 RNMO Yes Diversity Stack NO  
 First Break Suppression  
 T<sub>1</sub> 0 sec T<sub>2</sub> 0.8 sec  
 T<sub>3</sub> 0.4 sec T<sub>4</sub> 1.0 sec  
 T<sub>5</sub> 0.6 sec T<sub>6</sub> 1.2 sec



**EXPONENTIATION**  
 45 db/sec  
 T<sub>1</sub> = 1.0 sec, T<sub>2</sub> = 1.2 sec  
 Trace Equalization  
 T<sub>1</sub> = 1.0 sec, T<sub>2</sub> = 4.0 sec

**DISPLAY**  
 Analog Filters OUT - OUT  
 Straight Scan 12° 0' 16" 4  
 Tape HTL 2154

**REQ N°** L-221  
**Section N°** 2094-95-C  
**System Code** MSTV 2  
 Assembled by V. SEADA  
 Checked by [Signature]

112 107 METERS 109 112 115 119 123 124 125 124 124 135 221 296  
 26539 26530 26520 26510 26500 26490 26480 26470 26460 26450 26440 26430 26420 26410 26400 26390

