

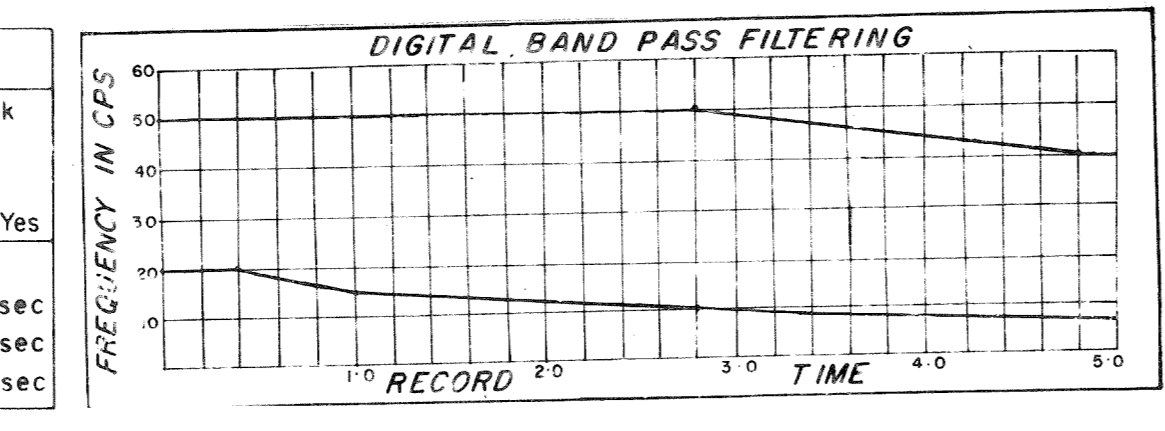
**SHOOTING PARAMETERS**  
6-Fold Off End  
Shot by G.S.I. PTY 906  
Cable Length 1600 m  
Group Interval 67 m  
Shot Point Interval 134 m  
Average Shot Offset 160 m  
Charge Size 50 lb  
Average Sens. Depth 15 m

**RECORDING PARAMETERS**  
System 9,000  
Record Length 5.0 sec  
Sample 2 ms  
GAGC Trip Op'd's Rate 80 db/s  
Init 43 db/ft @ 90 db  
Filters Hi 75 cps 24 db/oct  
Lo 8 cps 24 db/oct  
2ms Anti Alias Filtering

**SEIS. EDIT & NMO**  
TAR  
S 4.0 db/sec  
From 0 sec to 4.0 sec  
Water Velocity 1500 mps  
Replacement Vel 1500 mps

**DECONVOLUTION**  
Time Invariant ARD I  
Filter Length 252 msec  
Gate Length 2600 msec  
No of Gates/Trace 1  
Initial Times  
Tri 1 1.5 sec, Tr 2 4.0-5 sec  
Final Times  
Tri 4 1 sec, Tr 2 4 3-6 sec

**6-FOLD STACK**  
Optimum Wide Band Stack  
RNMO Yes Diversity Stack Yes  
First Break Suppression  
T<sub>1</sub> 0 sec T<sub>2</sub> 1.0 sec  
T<sub>3</sub> 0.6 sec T<sub>4</sub> 1.4 sec  
T<sub>5</sub> 0.8 sec T<sub>6</sub> 1.6 sec



**DISPLAY**  
Analog Filters OUT-OUT  
Stretch Gain +12 +4 -20 = -4  
Tape HTL 4 012  
HTL

**REQ. N°** L-526  
**Section N°** 4118 C  
**System Code** M.S.T.V. 2  
Assembled by [Signature]  
Checked by [Signature]

60 Meters 64 71 79 86 94 100 105 110 111 112 121 121 125 132 152 159 Meters 200  
31855 31860 31870 31880 31890 31900 31910 31920 31930 31940 31950 31960 GAP 31970 31980 31990 32000 32010 32018

