

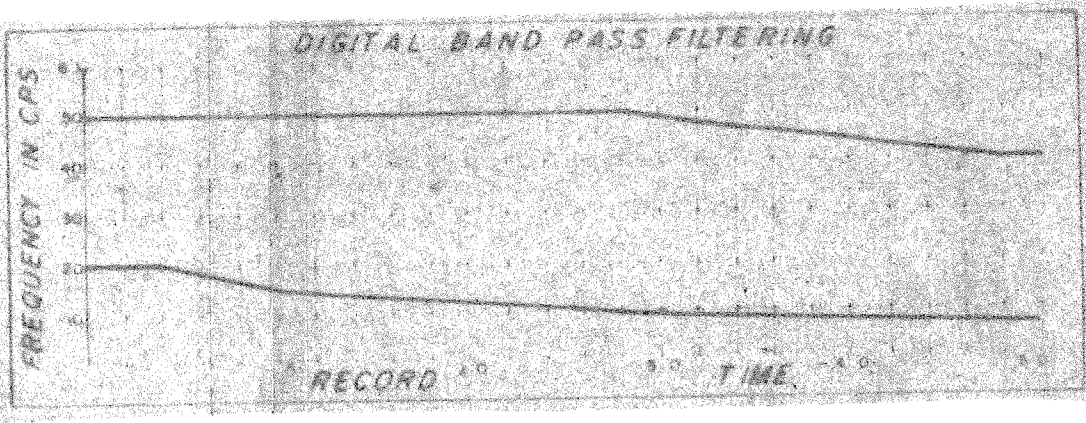
**SHOOTING PARAMETERS**  
6-Fold Off End  
Shot by GSI PTY 903  
Cable Length 1600 m  
Group Interval 67 m  
Shot Point Interval 134 m  
Average Shot Offset 160 m  
Charge Size 55 1/3 lb  
Average Seis Depth 15 m

**RECORDING PARAMETERS**  
System 10,000  
Record Length 5.0  
Sample 2 ms  
GAGC Trip 0.47s Rate 80db/s  
Int 45 db/mpl 100 db  
Filters Hi 70 cps 12 db/oct  
Lo 12 cps 12 db/oct  
2ms Anti Alias Filtering

**SEIS EDIT & NMO**  
TAR  
 $\alpha = 4.0$  db/sec  
From 0 sec to 4.0 sec  
Water Velocity 1524 mps  
Replacement Vel 1524 mps

**DECONVOLUTION**  
Time Varying ARD I  
Filter Length 212 msec  
Gate Length 2200 msec  
No of Gates/Traces 2  
Initial times, Gate No 1 :-  
Tr 1 12 sec, Tr 2 4.0 46 sec  
Final times, Gate No 2 :-  
Tr 1 4.5 sec, Tr 2 4 376 sec

**6-FOLD STACK**  
Optimum Wide Band Stack  
RMNO Yes Diversity Stack No  
First Break Suppression  
T<sub>1</sub> 0.6 sec T<sub>2</sub> 1.0 sec  
T<sub>3</sub> 0.6 sec T<sub>4</sub> 1.2 sec  
T<sub>5</sub> 0.8 sec T<sub>6</sub> 1.4 sec



DISPLAY		REQ. N°	L-3844
Analog Filters	OUT-OUT	Section N°	2034-C
Straight Gate	+12 - 0 -12 - - 0	System Code	MSTV 2
Tape	HTL 2120	Assembled by	V. GEADA
		Checked by	R. WELCH

LINE B 441 SPK 5640      LINE B 442 SRK 5886  
86 86      86      METERS      90      92 92 92      92      93      94      96 96      97      100      100 99      99 99  
K 7408 7410      7420      7430      7440 7441 7442      7450      7460      7470      7479 7480      7490      7500      7510 7511      7520      K 7524

