

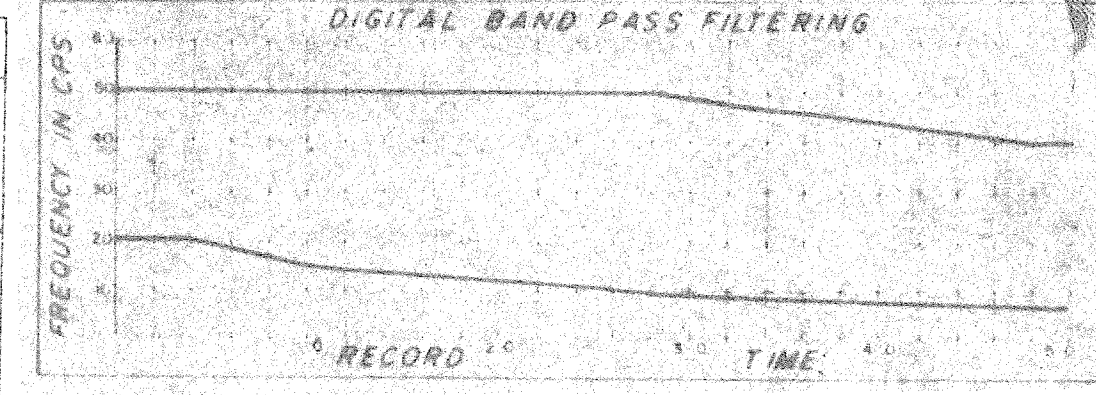
SHOOTING PARAMETERS	
6-Fold Off End	
Shot by G.S. N.Y. 905	
Cable Length 1600 m	
Group Interval 6.7 m	
Shot Point Interval 134 m	
Average Shot Offset 160 m	
Charge Size 333/3 lb	
Average Sea Depth 15 m	

RECORDING PARAMETERS	
System 10,000	
Record Length 5.0	
Sample 2 ms	
GAGC Trip 0.47's Rate 80 db/s	
Int 45 db Final 10.0 db	
Filters H. 70 cps 24 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 1	
Filter Length 212 m sec	
Gate Length 2200 m sec	
No of Gates/Trace 2	
Initial Times, Gate No 1 :-	
T1: 1.2 sec, T2: 2.4 0.46 sec	
Final Times, Gate No 2 :-	
T1: 3.5 sec, T2: 2.4 3.76 sec	

6-FOLD STACK	
Optimum Wide Band Stack	
RRMO Yes Diversity Stack NO	
First Break Suppression	
T1: 0 sec T2: 1.0 sec	
T3: 0.5 sec T4: 1.2 sec	
T5: 0.8 sec T6: 1.4 sec	



DISPLAY	
Arco Filters OUT-OUT	
Strip on Jan -12-0-18-6	
Top 2102	

REQ N°	L-3741
Section N°	2030-C
System Code	MSTV-2
Assembled by	GEADA
Checked by	R. Wilson

