

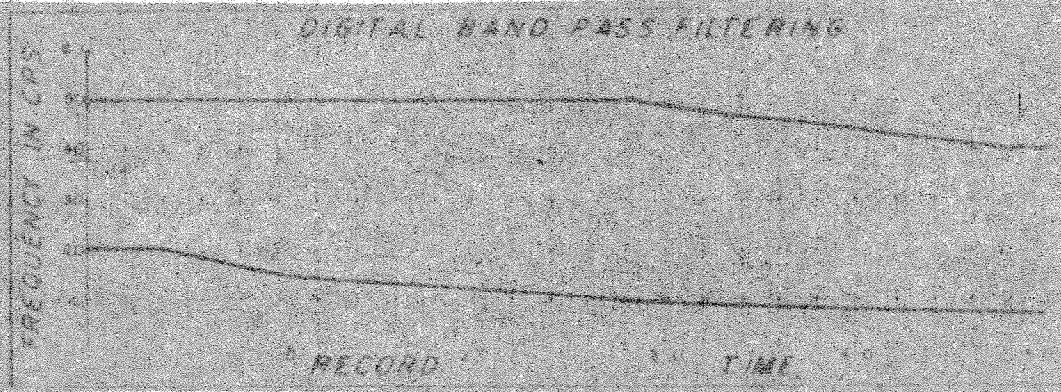
SHOOTING PARAMETERS
 Shot by GS-1 PTY 903
 Cable Length 1600 m
 Group Interval 67 m
 Shot Point Interval 134 m
 Average Shot Offset 160 m
 Charge Size 33 1/3 lb
 Average Sens. Depth 15 m

RECORDING PARAMETERS
 System 10,000
 Record Length 5.0
 Sample 2 ms
 GAGC Trip 0.47s Rate 80db/s
 Int45 db Final 100 db
 Filters Hi 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 I
 Filter Length 212 msec
 Gate Length 2200 msec
 No of Gates/Trace 2
 Initial times, Gate No 1 :-
 Tr1 1.2 sec, Tr2 0.46 sec
 Final times, Gate No 2 :-
 Tr1 4.5 sec, Tr2 3.76 sec

6-FOLD STACK
 Optimum Wide Band Stack
 RNMO Yes, Diversity Stack NO
 First Break Suppression
 T₁ 0 sec T₄ 1.0 sec
 T₂ 0.6 sec T₃ 1.2 sec
 T₅ 0.8 sec T₆ 1.4 sec



DISPLAY		REQ N°	L-3843
Analog Filters OUT - OUT		Section N°	2035-C
Straight Gain +18 +4 -20 +2		System Code	MSTV-2
Tape HTL 2120		Assembled by	V. SEADA
		Checked by	<i>[Signature]</i>

