



AGIP
ADRIATIC SEA ZONE B
LINE 443 (T.V.F.)

OCTOBER 1967 GEOPHYSICAL SERVICE INTERNATIONAL LTD

SHOOTING PARAMETERS

Shot Off End
Shot to depth 1071 m
Cable Length 1600 m
Group Interval 6.7 m
Shot Point Interval 13.0 m
Average Shot Offset 160 m
Group Size 5
Average Sea Depth 15 m

RECORDING PARAMETERS

System 0.000
Record Length 5.0
Sample 2 ms
SAGC Trip 47.5 mV (100 dB)
Gain 45 dB (not 100 dB)
Filters H 7 Hz (35 dB/oct),
L 10 Hz (20 dB/oct)
Analog Amps F. leveling

WATER VELOCITY

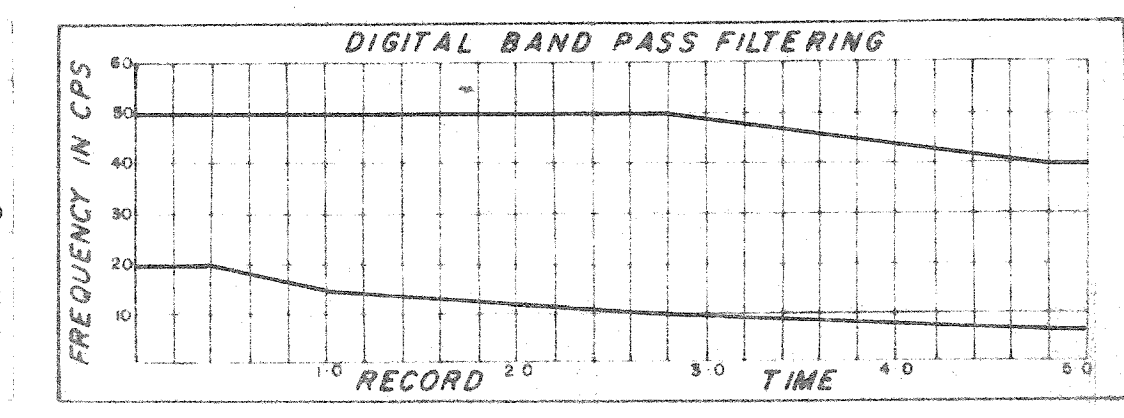
Water Velocity 1524 mps
Replacement Vel 1524 mps

RECORDING SYSTEM

Time Varying A/D
Filter Length 2250 mps
Shot Length 2250 mps
Shot Interval 1000 mps
Initial Rates into N/A
Final Rates into 45 mps
Final Rates into 45 mps
Final Rates into 45 mps

ANALOG SYSTEM

Continuous Wide Band Stock
ANM 1000 Series No.
Full Scale Compression
1.0 sec 1.1:1.5 sec
1.0 sec 1.1:1.5 sec
1.0 sec 1.1:1.5 sec



DISPLAY	REQ N°	L-3271
Single Coverage	Section N°	2002-C
Group Interval	System Code	M 1 V 2
Shot Interval	Recorded by	B. Baggio
Shot Size	Shot by	B. Baggio

