

SEISMIC LINE B-424

Encl. 19

AGIP
ADRIATIC SEA ZONE B
LINE B-424

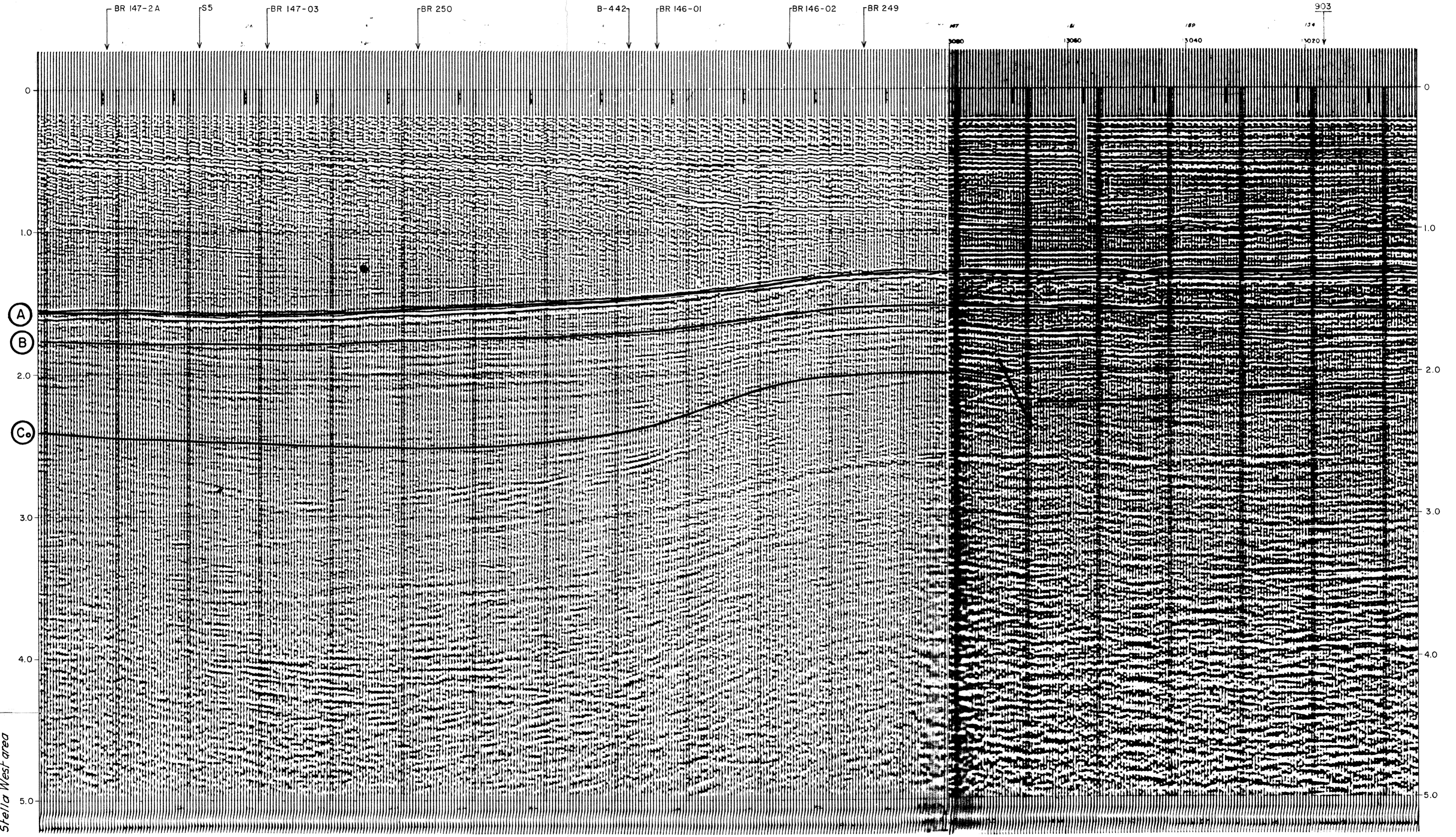
GEOPHYSICAL SERVICE INTERNATIONAL LTD.
Processing seismic data with the AGIP system

SHOOTING PARAMETERS	
12-Trace Off-End	
Shot by 5.81 P.M. 908	
Cable Length 2400m	
Group Interval 100m	
Shot Point Interval 100m	
Average Shot Offset 50m	
Charge Size 50m	
Average Sea Depth 18 m	

RECORDING PARAMETERS	
System 9000	
Record Length 5.0 sec	
Sample Rate	
SASC No. 78s Run 800m	
Shot 48 in. 100m	
Filter 75 sec 34 dB/oct	
Low Pass 30 dB/oct	
2 sec Anti-Alias Filter	

SEIS EDIT & NMO	
TAR Applied	
-1.40 sec/sec 0.4-0sec	
Equalization 2 -4.5 sec	
Water Velocity 1524 m/sec	
Replacement WAVE24.msc	

DECONVOLUTION	
Time Inversion ARD 1	
Filter Length 252 msec	
Gate Length 2800 msec	
No. of Gates/Trace 1	
Initial Impulse Gate No. 1	
Trace Length 2.240 sec	
Final Impulse Gate No. 1	
Trace Length 2.240 sec	



Stella West area