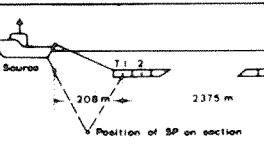


SICILY  
AREA C R 78 LF

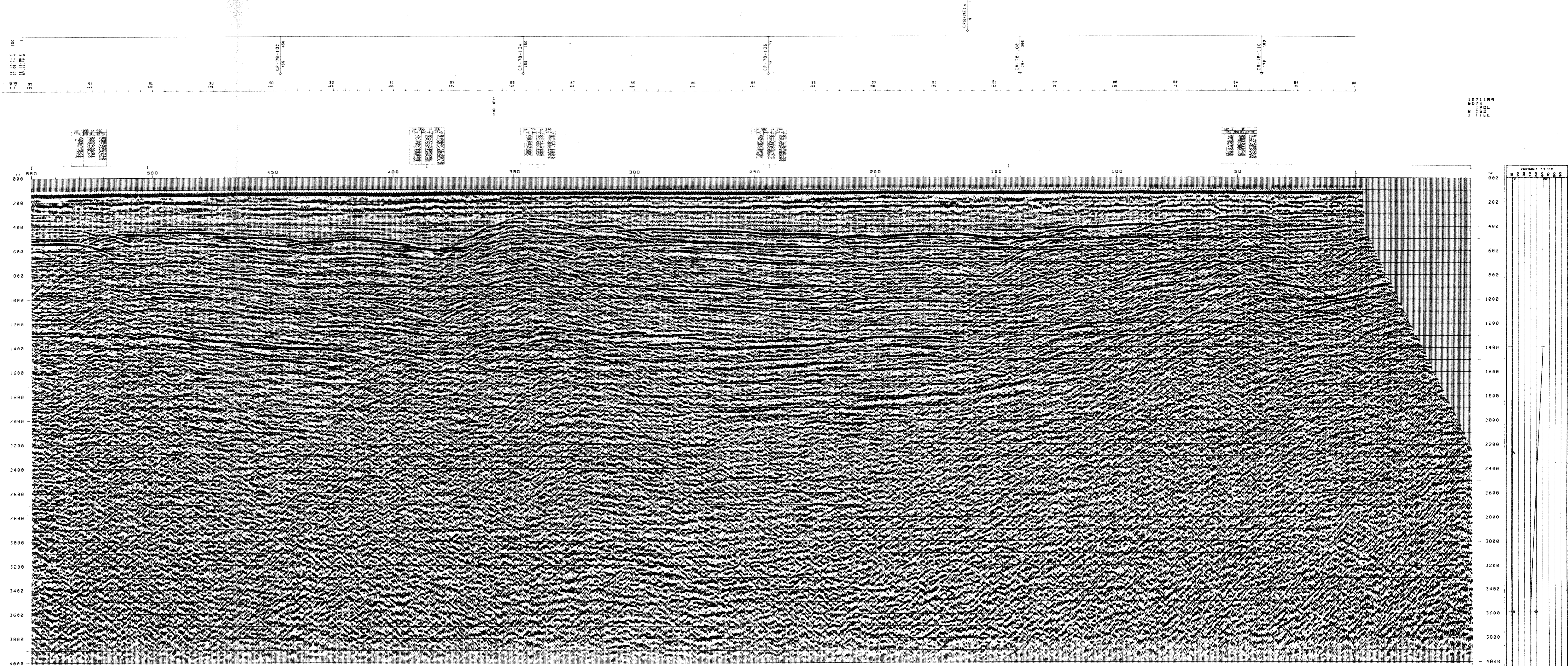
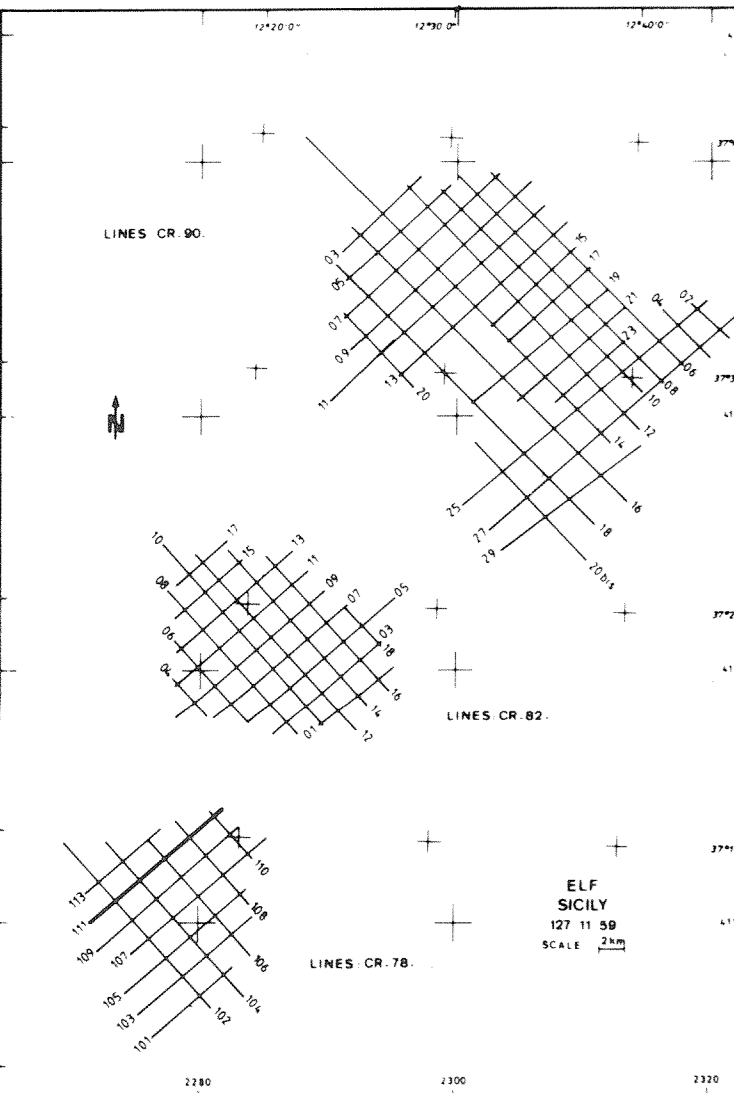
SW 550 LINE CR78.111 1 NE

BOAT MOTION ←

PL N° 44 STACK 4800% DBAS TVF ASR 13 81

<p><b>FIELD RECORDING 4800 %</b> Contractor C G G</p> <p><b>SHIP</b></p> <p>POLAR BORN NAVIGATION BY SYLDEIS SHOOTING DATE 011 V 80</p> <p><b>INSTRUMENTS</b></p> <p>138 Floating point FORSET 9 tracks 1800 BP FILTER 8.125 SAMPLING 2 ms</p> <p><b>SOURCE</b></p> <p>VAPORCHOC DEPTH 5.7 m CAPACITY 3 manual PV 80 valves SP INTERVAL 25 m</p> <p><b>STREAMER</b></p> <p>LENGTH 2400 m DEPTH 14 m GROUPS 96 GROUP INTERVAL 25 m GEOPHONES HC 202 24 TRACE</p> 	<p><b>DIGITAL PROCESSING P 5</b> Sequence in 4 ms</p> <p><b>AMPLITUDE RECOVERY</b> SAPCO: Division by Vaperchoc signal MUTES</p> <p><b>DECONVOLUTION PREDICTIVE</b> Operator Length 300 ms Gap 32 ms Windows 300 1500 ms 1500 3000 ms</p> <p><b>VELOCITY ANALYSIS</b> NMO CORRECTIONS: Linear interpolation between velocity functions</p> <p><b>STACK 4800 %</b> AUTO ADAPTED PREDICTIVE DECONVOLUTION (STRATA) Operator Length 140 ms Gap 24 ms Windows 300 1500 ms 1500 3000 ms</p> <p><b>STATIC CORRECTION</b> - 13 ms</p> <p><b>TIME VARIANT FILTER</b> TRACE EQUALIZATION ANALOG DISPLAY (Reversed polarity)</p> <p><b>POLARITY</b> Geophones compression - negative number on field tape White trough on display - positive reflection coefficient</p> <p><b>TIME ORIGIN SEA LEVEL</b> Source and streamer static correction - 13 ms</p> <p><b>HORIZONTAL SCALE</b> 80 Traces/km</p>
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