

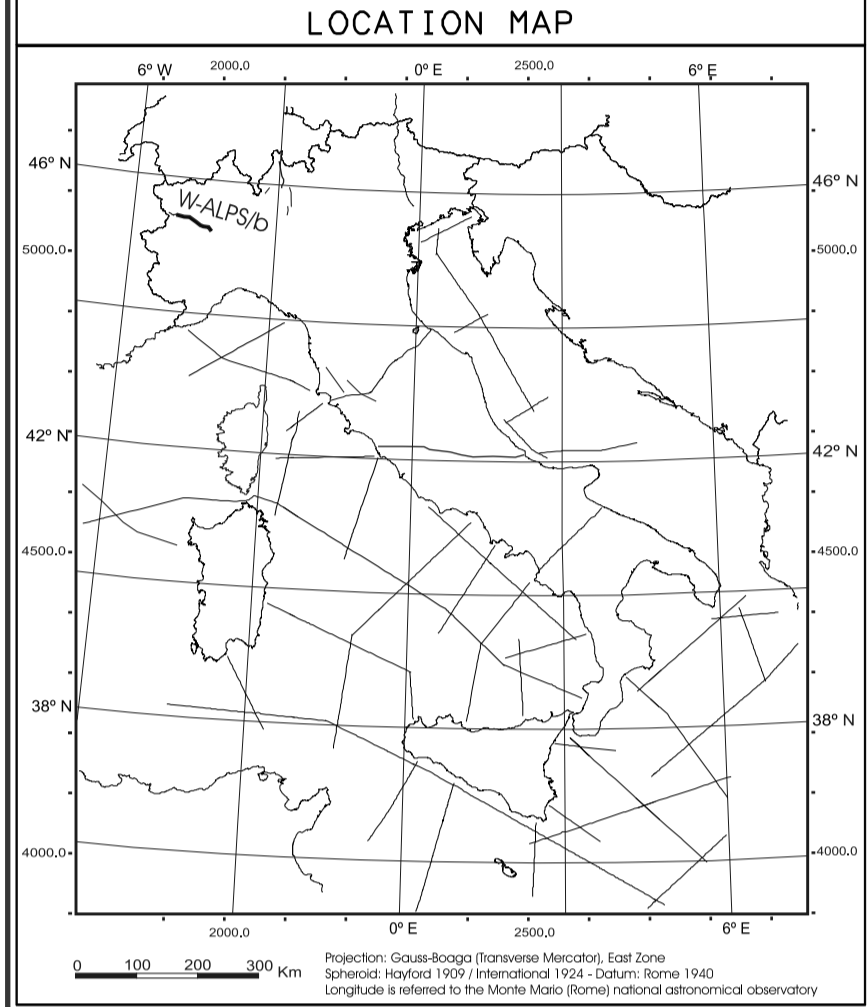
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CROP

CNR Eni Enel

CROP ATLAS
SEISMIC REFLECTION PROFILES
OF THE ITALIAN CRUST

CROP W-ALPS/b



SCALES:
HORIZONTAL 1:100,000
VERTICAL 2.5 CM = 1 SEC

DATUM PLANE: SEA LEVEL

<p>RECORDING DATA</p> <p>RECORDING DATE: 1986</p> <p>RECORDING PARAMETERS</p> <p>CONTRACTOR: SGG</p> <p>INSTRUMENT: SERCEL SNOSE</p> <p>FILTER: 8 Hz 12 dB/OCT</p> <p>SAMPLING INTERVAL: 62.5 Hz 72 dB/OCT</p> <p>COVERAGE: 4 W/O</p> <p>SOURCE</p> <p>ENERGY SOURCE: VIBROSEIS</p> <p>SPREAD</p> <p>TYPE OF GROUPS: SPLIT</p> <p>NO. OF GROUPS: 128</p> <p>PATTERN FOR GROUP: LINEAR</p> <p>GROUP INTERVAL: 18 Hz</p> <p>GEOPHONE TYPE: 18 Hz</p> <p>LEGEND</p> <p>INTERSECTION</p> <p>COMMENTS</p> <p>PROLAPSE CORRECTION</p> <p>RECORDING: COMPRESSION NEG. NUMBER</p> <p>DISPLAY: COMPRESSION NEG. THROUGH</p> <p>PLAYBACK</p> <p>-1 TRACES EVERY 2 IS ROUTED</p> <p>PRESENTATION: VA</p> <p>WAS TRACE EQUALIZATION</p>	<p>PROCESSING SEQUENCE</p> <p>PROCESSING DATE: 1998</p> <p>EDITING</p> <p>ADDITIONAL RECORDING</p> <p>RECORDING</p> <p>TO 8 Hz WITH 12dB/OCT FILTER</p> <p>VIBROCORRECTION</p> <p>CHECK AND RELEASED ARRIVAL TIME</p> <p>FORMING DEPTH POINT MATHEMATICAL</p> <p>STATIC CORRECTIONS</p> <p>VELOCITY ANALYSIS</p> <p>NO</p> <p>RESIDUAL STACKING</p> <p>TIME VARIANT FILTER</p> <p>STRETCH</p> <p>SCALING ON THE WIDE TRACE</p> <p>AMPLITUDE EQUALIZATION</p>
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Data processed by: OGS
Cgm file generated by: ENI-AGIP DIVISION

