

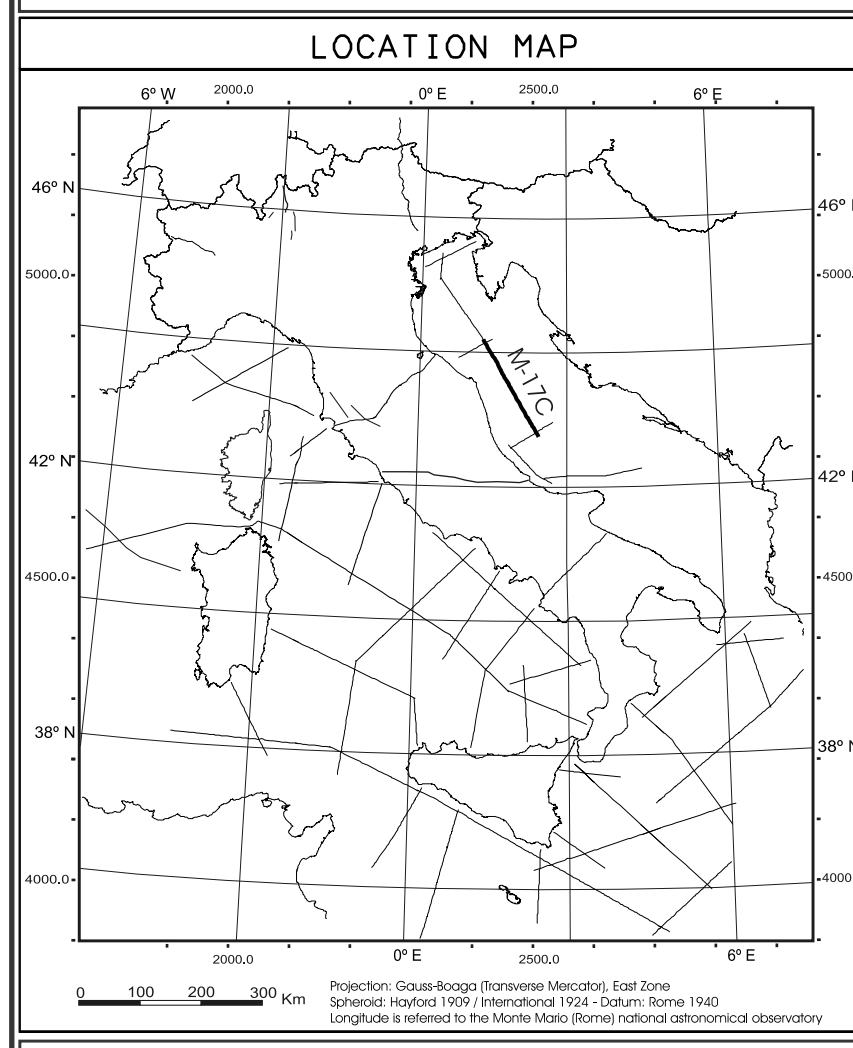
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**CROP**

CNR Eni Enel

**CROP ATLAS**  
SEISMIC REFLECTION PROFILES  
OF THE ITALIAN CRUST

**LINE : M-17C**



SCALES:  
HORIZONTAL 1: 200,000  
VERTICAL 2.5 CM = 1 SEC

DATUM PLANE : SEA LEVEL

<b>RECORDING DATA</b>	<b>PROCESSING SEQUENCE</b>
RECORDING DATE: 1994 - 1995	PROCESSING DATE: 1997
<b>RECORDING PARAMETERS</b>	<b>COPIES CONVERSION</b>
SEISMIC SYSTEM: 24 BIT	SECO TO COPIES CONVERSION
RECORDING LENGTH: 107000 MS	COPIES CONVERSION
RECORDING RATE: 19.44 TO 60.00	COPIES CONVERSION
RECORDING INTERVAL: 25.00 MS	COPIES CONVERSION
RECORDING CHANNELS: 48	COPIES CONVERSION
<b>SOURCE</b>	<b>REFRACTION</b>
AVG. SOURCE DEPTH: 8.00	REFRACTION
AVG. SOURCE DISTANCE: 10.00	REFRACTION
AVG. SOURCE DIRECTION: 0.00	REFRACTION
<b>TABLE</b>	<b>ARRAY SIMULATION</b>
SINGLE: 4800 W	ARRAY SIMULATION
NO. OF GROUPS FOR GROUP: 15	ARRAY SIMULATION
NO. OF CHANNELS FOR GROUP: 15	ARRAY SIMULATION
AVG. CABLE DEPTH: 10.00	ARRAY SIMULATION
<b>BOAT DIAGRAM</b>	<b>TRACE EQUALIZATION</b>
BOAT DIAGRAM	TRACE EQUALIZATION
<b>LEGEND</b>	<b>DECONVOLUTION</b>
LEGEND	DECONVOLUTION
<b>INTERPRETATION</b>	<b>BUILD UP ATTENUATION</b>
INTERPRETATION	BUILD UP ATTENUATION
<b>COMMENTS</b>	<b>FADE CORRECTION</b>
COMMENTS	FADE CORRECTION
<b>PROBABILITY CONVENTION</b>	<b>VELOCITY ANALYSIS</b>
PROBABILITY CONVENTION	VELOCITY ANALYSIS
<b>PLATEBACK</b>	<b>ZERO PHASE CONVERSION</b>
PLATEBACK	ZERO PHASE CONVERSION
<b>DATA PROCESSED BY: AGIP</b>	<b>STRETCH</b>
DATA PROCESSED BY: AGIP	STRETCH
<b>CRAN FILE GENERATED BY: ENI-AGIP DIVISION</b>	<b>MULTI BAND PASS FILTER</b>
CRAN FILE GENERATED BY: ENI-AGIP DIVISION	MULTI BAND PASS FILTER

