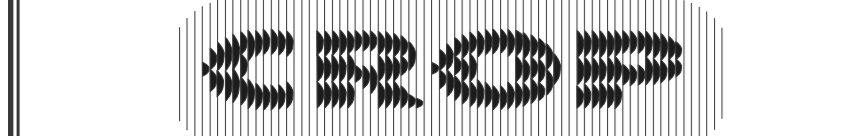


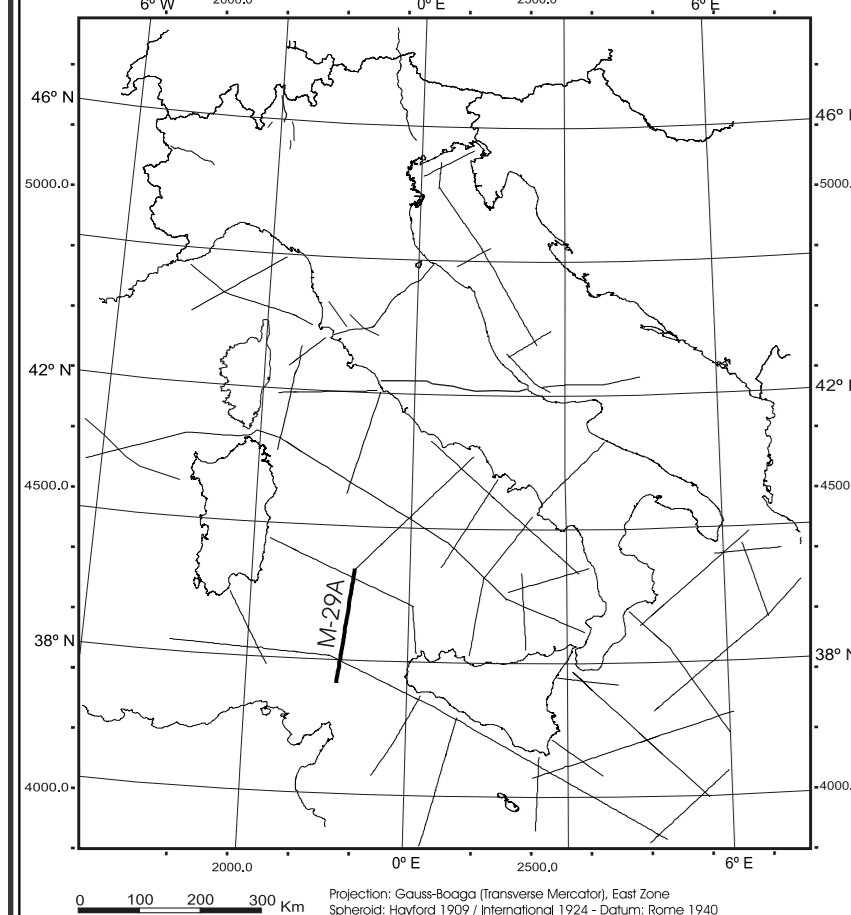
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CROP ATLAS  
SEISMIC REFLECTION PROFILES  
OF THE ITALIAN CRUST

LINE : M-29A

LOCATION MAP



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

DATUM PLANE : SEA LEVEL

Table with 2 columns: RECORDING DATA and PROCESSING SEQUENCE. It lists various parameters such as recording date (1994), processing date (1994), recording parameters (source, cable, array), and processing steps (format, gain, filter, velocity analysis, etc.).

Data processed by: SISMES  
Cgm file generated by: EN-AGIP DIVISION

