PLATE 43 - Attached to: Memorie Descrittive della Carta Geologica d'Italia VOL. LXII

Publication sponsored by
SERVIZIO GEOLOGICO D'ITALIA

CROP

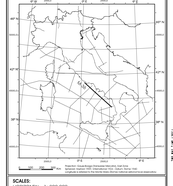
CNR Eni Enel

CROP ATLAS

SEISMIC REFLECTION PROFILES
OF THE ITALIAN CRUST

LINE : M-36

LOCATION MAP



Publication Geological Survey of Italy
Cartographic Office - Via Curtatone, 7 - 00185 Rome - Italy
Digitized, Vectorized, Georeferenced and Layered by Dipsis

SCALES:
HORIZONTAL 1: 200.000
VERTICAL 2.5 CM - 1 SEC

DATUM PLANE : SEA LEVEL

RECORDING DATA

RECORDING DATE : 1984

SEISMIC PARAMETERS

SOURCE	VIB. MOTORS
SOURCE INTERVAL	50 METERS
SOURCE LEVEL	40 KG
SOURCE DEPTH	0 M
SAMPLING INTERVAL	0.5 MS
FILTER	8-12 HZ

CHANNELS

NO. CHANNELS RECORD	48
NO. CHANNELS STACK	48
FIRST CHANNEL	1
CHANNEL SPACING	100 M

CABLE

TYPE	VIBRO
CHANNEL PER GROUP	1
GROUPS DIST.	0 M
SHOTS DIST.	0 M

PROCESSING DATA

PROCESSING DATE : 1984

SEISMIC PROCESSING

SOFTWARE	CROP
CDP SORT	12 FOLD
STATIC CORRECTION	NO
DECONVOLUTION	NO
VELOCITY ANALYSIS	1 EVERY 2 KM
DATA FREQUENCY	8 HZ
FILTER	8-12 HZ
DATA FORMAT	32 BIT

DISPLAY PARAMETERS

DISPLAY	12 SEC
DISPLAY FREQUENCY	8 HZ
DISPLAY FILTER	8-12 HZ
DISPLAY MODE	VARIABLE AREA WIGGLE TRACE
DISPLAY GAIN	AGC 1 SEC
DISPLAY SCALE	2.5 CM - 1 SEC

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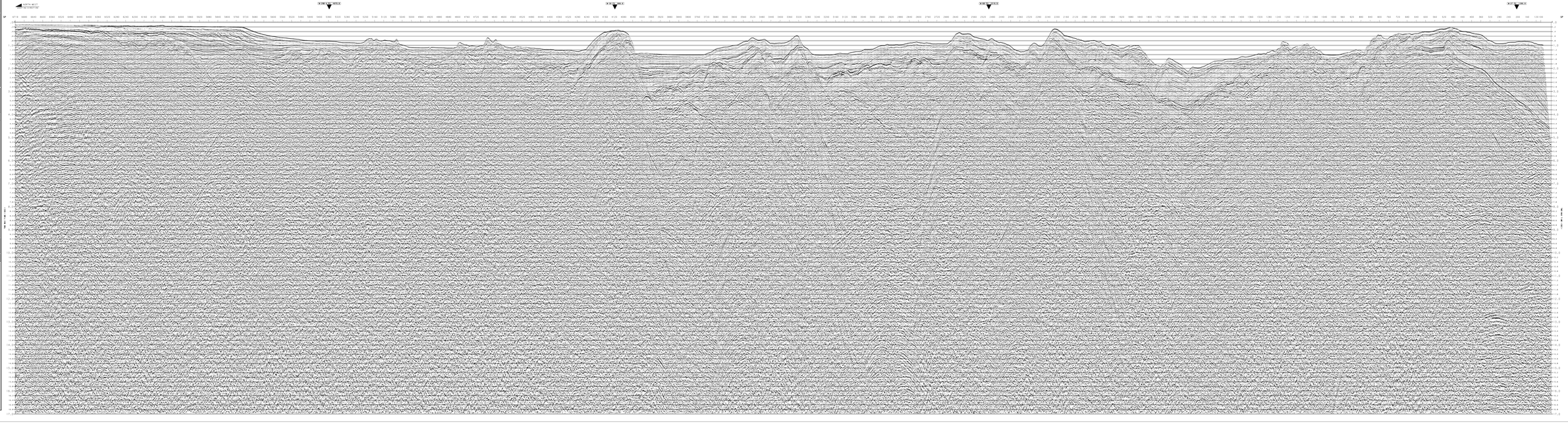
Data processed by: **IRMSS**

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