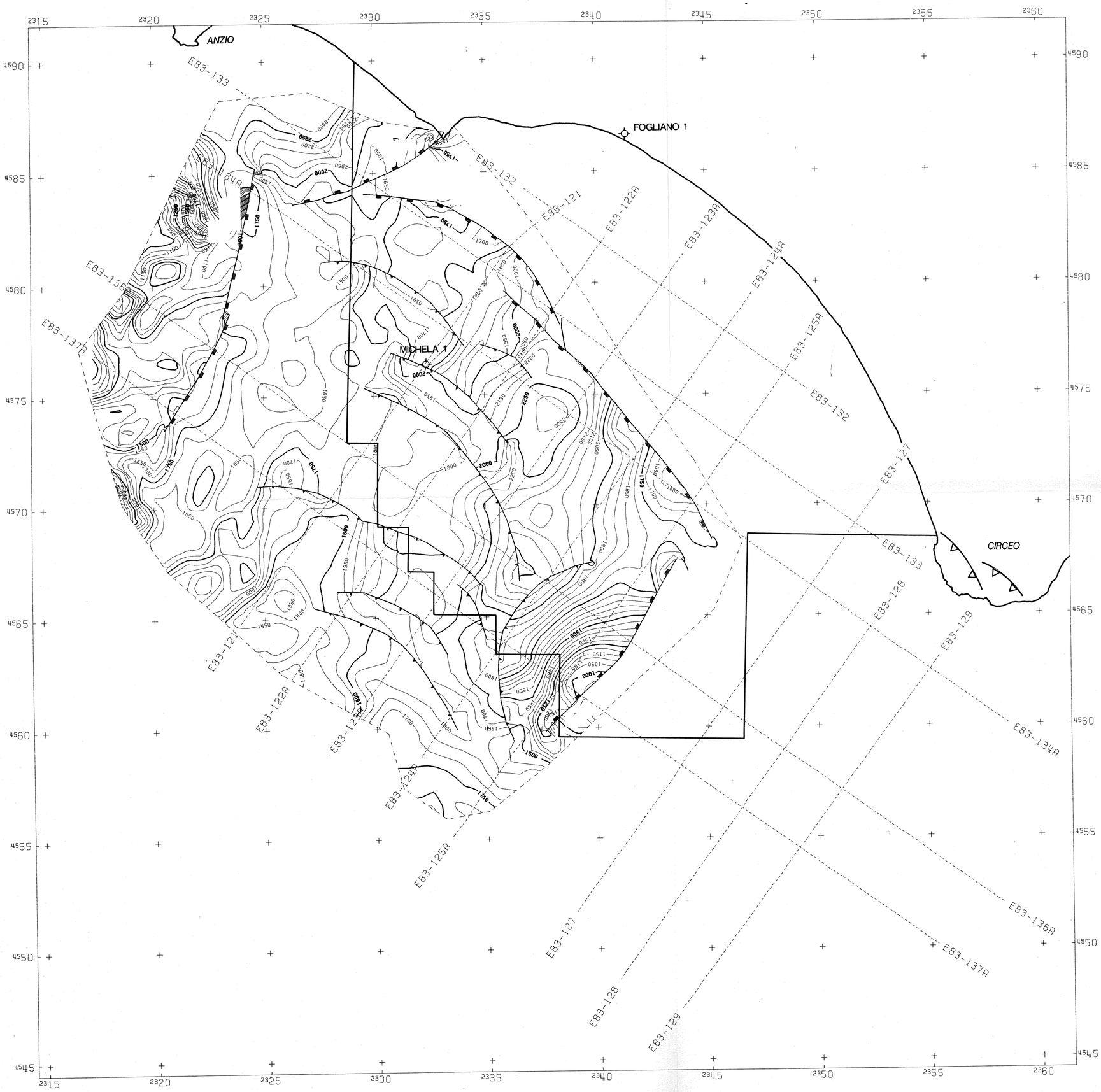

CONTOUR GRID INFORMATION :

HORIZON IDENTIFICATION	:	9 - TR
BLOCK	:	1
DATATYPE	:	TIME
SOURCE	:	INTERPRET
SURVEY, GRID LIBRARY	:	ER43202, A
GRID CREATION DATE	:	28-MAR-91
GRID CREATION TIME	:	12:23
GRID IDENTIFICATION NUMBER	:	20
MINIMUM CONTOUR GRID VALUE	:	935.86 *MS*
MAXIMUM CONTOUR GRID VALUE	:	2330.00 *MS*
GRID RASTERSIZE	:	500.00 *M*
GRID RASTERSIZE IN THIS MAP	:	0.50 *CM*
TOTAL NUMBER OF RASTER POINTS:		109 X 107 = 11663

A GRID BOUNDARY WAS USED.

THE GRID WAS GENERATED BY STANDARD COMPUTATION.
STANDARD SMOOTHING WAS APPLIED TO THE GRID.
A GRID POINT IS COMPUTED USING A MAXIMUM OF 16 INPUT DATA POINTS.

MAP INFORMATION :

THE CONTOUR LINES ARE COMPUTED BY POLYNOMIAL INTERPOLATION.

Autore : M. VASELLI - G. NOSENGO		Scala 1:100.000
eq. = 50 msec	DATA: 28-MAR-91	n° dis. GL 91035 A6073

PERMESSO E.R43.PX

RILIEVO SISMICO 1983 (S. MIGR.)

TIME CONTOUR MAP

HORIZON TRIAS EVAPORITICO (TR)

All. 3

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COMPUTER-AIDED SEISMIC INTERPRETATION