



CONTOUR GRID INFORMATION :

HORIZON IDENTIFICATION : 2 - CM
 BLOCK : 1
 DATATYPE : TIME
 SOURCE : INTERPRET
 SURVEY, GRID LIBRARY : ER43202, A
 GRID CREATION DATE : 28-MAR-91
 GRID CREATION TIME : 11:42
 GRID IDENTIFICATION NUMBER : 18
 MINIMUM CONTOUR GRID VALUE : 405.89 *MS*
 MAXIMUM CONTOUR GRID VALUE : 2067.03 *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 91034 A6072

PERMESSO E.R43.PX

RIlievo SISMICO 1983 (S. MIGR.)

TIME CONTOUR MAP
 HORIZON CALCARI MESOZOICI (CM)

