

TOTAL MINERARIA

AII. 2

PERMIT B.R. 153. MI

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ISOCHRONS HORIZON D20
(NEAR TOP UPPER MIOCENE)

Contour interval: 20 ms l.w.t.
Datum plane: sea level
Date: march-9-1982
Report N°:

GEOLOGIC MAP

SEISMIC INTERPRETATION PERFORMED ON MIGRATED LINES

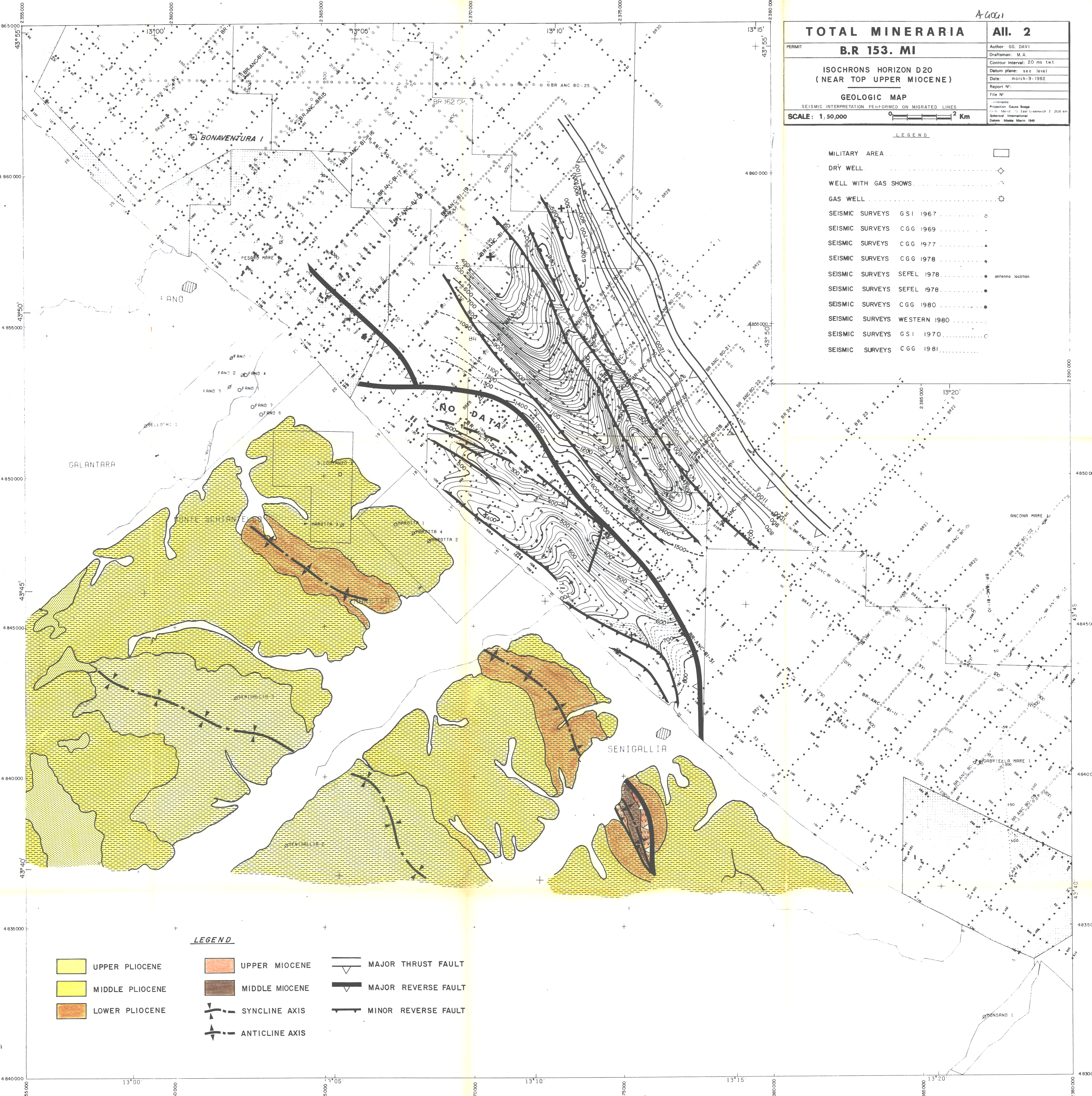
SCALE: 1/50,000



File N°:
Projection Gauss Boaga
Central Merid: 13 East Greenwich E 2530 km
Spheroid: International
Datum: Monte Mario 1940

LEGEND

- MILITARY AREA
- DRY WELL
- WELL WITH GAS SHOWS
- GAS WELL
- SEISMIC SURVEYS GSI 1967
- SEISMIC SURVEYS CGG 1969
- SEISMIC SURVEYS CGG 1977
- SEISMIC SURVEYS CGG 1978
- SEISMIC SURVEYS SEFEL 1978
- SEISMIC SURVEYS SEFEL 1978
- SEISMIC SURVEYS CGG 1980
- SEISMIC SURVEYS WESTERN 1980
- SEISMIC SURVEYS GSI 1970
- SEISMIC SURVEYS CGG 1981



LEGEND

- UPPER PLIOCENE
- MIDDLE PLIOCENE
- LOWER PLIOCENE
- UPPER MIOCENE
- MIDDLE MIOCENE
- MAJOR THRUST FAULT
- MAJOR REVERSE FAULT
- MINOR REVERSE FAULT
- SYNCLINE AXIS
- ANTICLINE AXIS