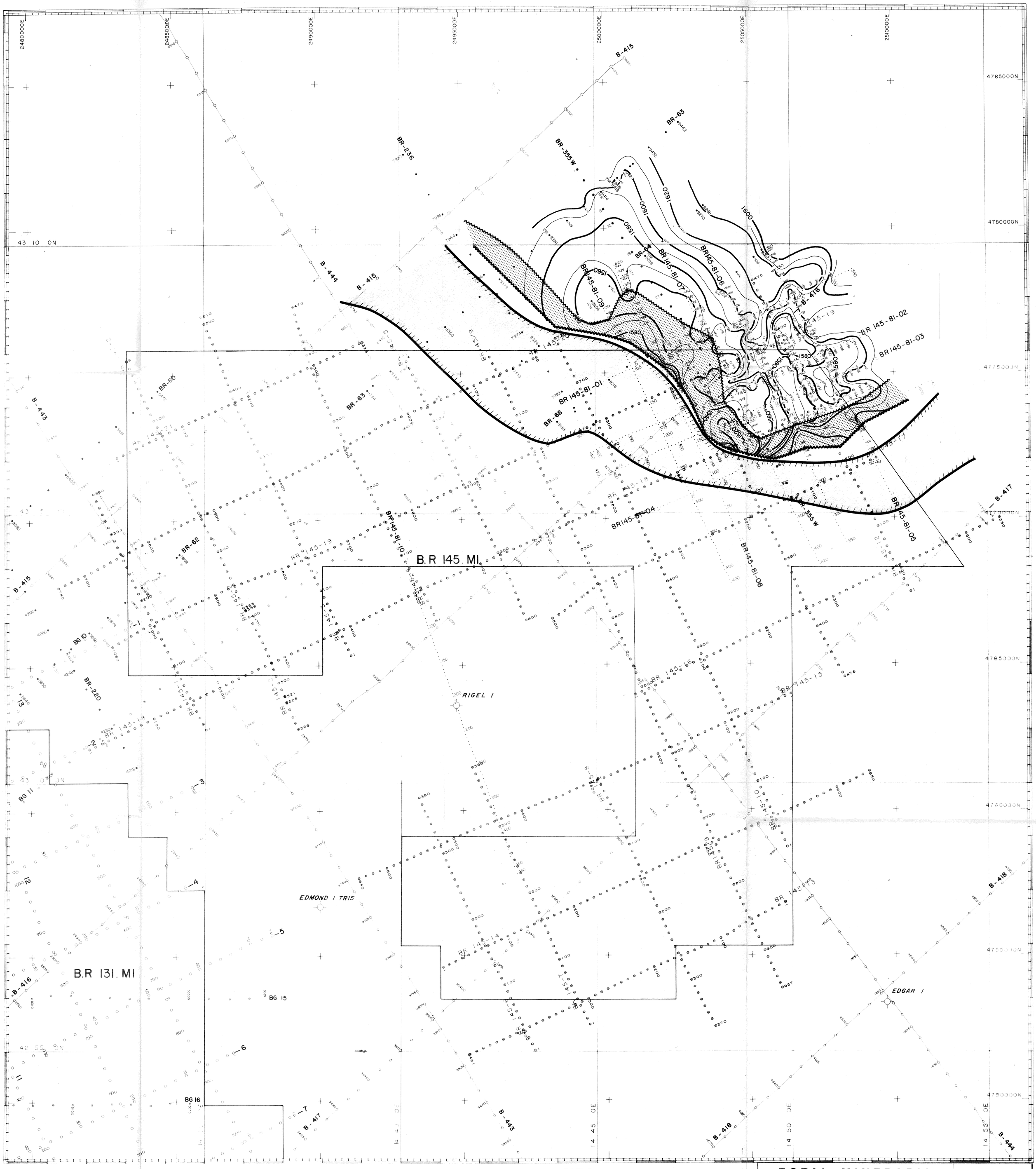

LEGEND

DP = 0
D 20
25
2000 m/s
4000 m/s

Beginning of erosion of the briozoa limestone

Limit of existence of the briozoa limestone

Erosional channel at the base of pliocene

LEGEND

BR-145-81-	SURVEY	C.G.G.	1981
BR 145-	SURVEY	SEFEL	1978
-6	SURVEY	S.E.I.	1976
BR 355 W	SURVEY	WESTERN	1971
BG	SURVEY	G.S.I.	1970
BR 6...	SURVEY	G.S.I.	1968/69
B 41...	SURVEY	G.S.I.	1967

TOTAL MINERARIA

PERMIT B.R 145. MI A3974

"25" ISOBATHS

(TOP BRYOZOA LIMESTONE)

SCALE: 1/50.000 0 — 2 Km

Encl. 13

Author: G. MAZZOLDI
Draftsman: S. DI JORIO
Contour interval: 10 m.
Datum plane: 0 m
Date: ROME June 17, 1981
Report N°: G.P.H. 116
File N°:
Coordinates
Projection: Gauss Boaga
Spheroid: International
Datum: Monte Mario 1940