2480000E 2485000E 2490000E 2495000E 2500000E 2505000E 2510000E

4785000N 4780000N 4775000N 4770000N 4765000N

B-415 B-444 B-443 B-416 B-417 B-418 B-220

BR-236 BR-355 W BR-63 BR-64 BR-60 BR-62 BR-68

BR145-81-01 BR145-81-02 BR145-81-03 BR145-81-04 BR145-81-06 BR145-81-07 BR145-81-08 BR145-81-09 BR145-81-10

BR 145-13 BR 145-14 BR 145-15 BR 145-16 BR 145-17 BR 145-18 BR 145-19 BR 145-20 BR 145-21

BG 10 BG 11 BG 15

B.R 145 MI.

B.R 131 MI.

RIGEL 1

EDMOND 1 TRIS

EDGAR 1

14 40 OE 14 45 OE 14 50 OE 14 55 OE

LEGEND

Erosional channel at the base of pliocene

Wrench fault zone

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 A3968

STRUCTURAL SKETCH

SCALE: 1 50.000 0 2 Km

Encl. 7

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Draftsman S. DI JORIO
Contour interval
Datum plane
Date ROME June-17-1981
Report N. G.P.H. 116
File N°
Projection Gauss Boaga
Spheroid International
Datum Monte Mario 1940