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

4785000N 4780000N 4775000N 4770000N 4765000N 4760000N 4755000N 4750000N

43 10 ON 43 05 ON 43 00 ON 42 55 00N

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

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

BR-236 BR-63 BR-355W BR-64 BR-60 BR-62 BR-68 BR-220

BR 145-81-01 BR 145-81-02 BR 145-81-03 BR 145-81-04 BR 145-81-05 BR 145-81-06 BR 145-81-07 BR 145-81-08 BR 145-81-09 BR 145-81-10

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

B.R 145. MI

B.R 131. MI

BG 10 BG 11 BG 15 BG 16

RIGEL 1

EDMOND 1 TRIS

EDGAR 1

1 2 3 4 5 6 7 8 9 10 11 12 13

LEGEND

Erosional channel at the base of pliocene

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

Encl. 10

PERMIT B.R 145. MI A3971

"D20" ISOCHRONS

(BASE OF PLIOCENE)

SCALE: 1/50.000 0 2 Km

Author G. MAZZOLDI
Draftsman S. DI JORIO
Contour interval 5 ms. owt
Datum plane 0 m
Date ROME June-17-1981
Report N° G.P.H. 116
File N°

Projection: Fuso Gauss Boaga
Spheroid: International
Datum: Monte Mario 1940