

LEGEND

- CENOZOIC**
- TERTIARY**
OLIGOCENE
- 39 CYPRESS HILLS FORMATION: conglomerate
- PALEOCENE**
- 36 RAVENSCRAIG FORMATION: sandstone, shale
- CRETACEOUS**
UPPER CRETACEOUS
- 321 WHITEMUD FORMATION: clay, silt
- 31 EASTEND FORMATION: sandstone, shale, coal seams
- 26 BEARPAW FORMATION: shale
- 24 OLDMAN FORMATION: shale, sandstone, coal seams in uppermost part
- 20 FOREMOST FORMATION: shale, sandstone, coal seams
- 18 PAKOWKI FORMATION: shale

- Coal prospect or outcrop *
- Coal mine *
- Coal stripping pit *
- Bore-hole *
- Water well *

- Post Office P
- International boundary ---
- Interprovincial boundary ---
- Township boundary (surveyed) ---
- Section line ---
- Forest Reserve boundary ---
- Intermittent lake and stream ---
- Heights in feet above mean sea level 2925

Cartography by the Geological Mapping Division, 1948.

GEOLOGICAL REFERENCE MAPS

- G.S.C. Map 366A, "Foremost," Scale, 1 inch to 4 miles.
Lat. 49°00' - 50°00', Long. 110°00' - 112°00'.
- G.S.C. Map 367A, "Dunmore," Scale, 1 inch to 4 miles.
Lat. 49°00' - 50°00', Long. 110°00' - 112°00'.

DIAGRAM OF TOWNSHIP SHOWING NUMBERING OF SECTIONS

31	32	33	34	35	36
30	29	28	27	26	25
19	20	21	22	23	24
18	17	16	15	14	13
7	8	9	10	11	12
6	5	4	3	2	1



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PAKOWKI COAL AREA, ALBERTA ALBERTA PLAINS, BELLY RIVER SERIES

Scale: 1 Inch to 4 Miles = 1:253,440

0 4 8 12
MILES

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