

# LEGEND

MESOZOIC	CRETACEOUS	
	UPPER CRETACEOUS	
29	EDMONTON FORMATION: sandstone, shale, conglomerate, coal, (upper beds may be of Tertiary Paleocene age)	WAPITI GROUP
25	BELLY RIVER FORMATION: sandstone, shale, volcanic ash, coal	

Coal prospect or outcrop ..... \*

Coal mine ..... \*

Coal stripping pit ..... \*

Post Office ..... P

Interprovincial boundary ..... - - - - -

Township boundary (surveyed) ..... - - - - -

Township boundary (unsurveyed) ..... - - - - -

Section line ..... - - - - -

Intermittent stream ..... - - - - -

Height in feet above mean sea level ..... 2150

Cartography by the Geological Mapping Division, 1948.

## GEOLOGICAL REFERENCE MAPS

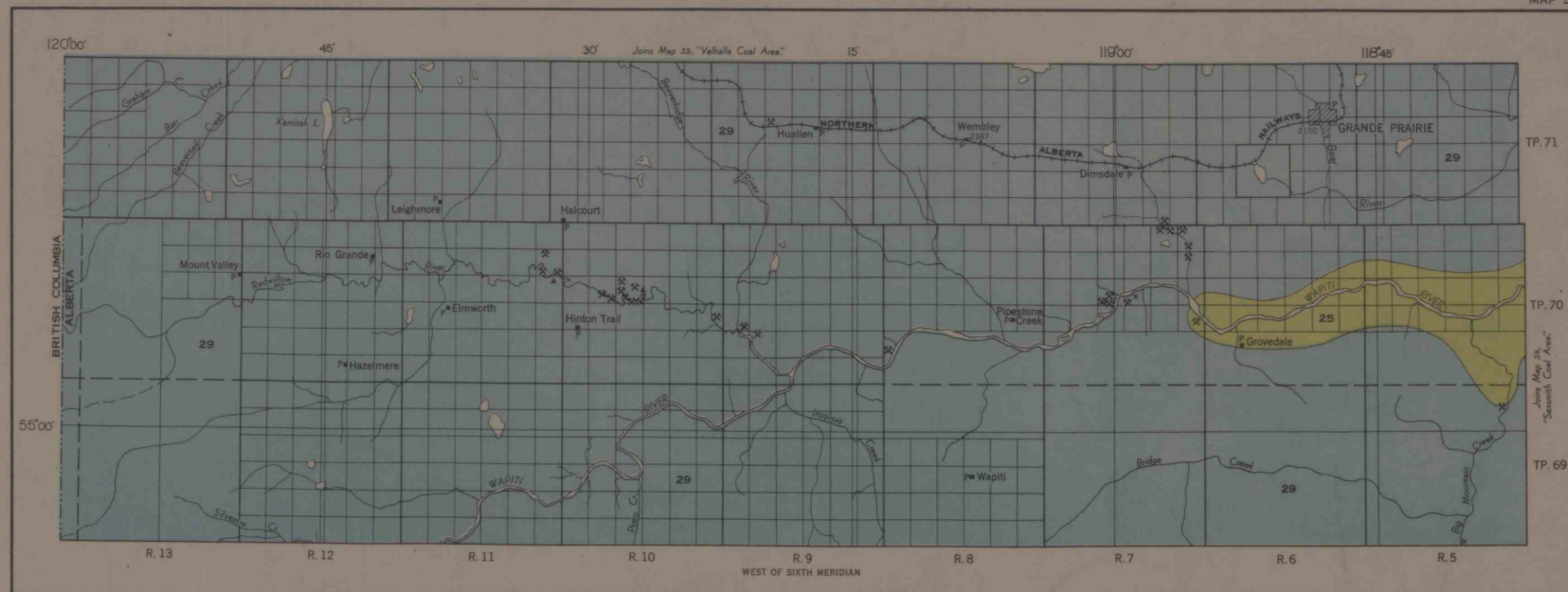
1. Research Council of Alberta Map 16, "Geological Map Alberta," Scale, 1 inch to 16 miles. Lat. 49°00' 00"00", Long. 110°00' 00"00".
2. Research Council of Alberta Map 19, Report No. 48, "Wapiti - Carboniferous Area Alberta," Scale, 1 inch to 3 miles. Lat. 54°25' 35"12", Long. 118°28' 11"01".

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

CANADA  
DEPARTMENT OF MINES AND RESOURCES  
MINES, FORESTS AND SCIENTIFIC SERVICES BRANCH  
GEOLOGICAL SURVEY OF CANADA

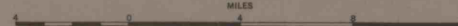
MAP 50



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Department of National Defence.

## HALCOURT COAL AREA, ALBERTA ALBERTA PLAINS. EDMONTON FORMATION

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



To accompany Report by B.R. MacKay, 1949.

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