



CANADA
DEPARTMENT OF
MINES AND TECHNICAL SURVEYS
SURVEYS AND MAPPING BRANCH

REFERENCE

Roads:	more than 2 lanes	2 lanes
hard surface, all weather	less than 2 lanes	Route No.
loose surface, all weather	2 lanes or more	less than 2 lanes
loose surface, dry weather		
Cart Track, Snow or Winter Road		
Trail or Portage		
Railways:		
standard gauge, multiple track		
standard gauge, single track		
abandoned		
narrow gauge, single track		
cutting, embankment		
Bridges:		
road, railway		
overpass, underpass		
Boundaries:		
International		
Provincial		
Township, surveyed		
Township, unsurveyed		
Reservation, Indian, Park, etc.		
Section Line		
Surveyed Line	on Steel Towers	on Wood Poles
Electric Power Line		
Telephone Line, trunk route		
Triangulation Station		
Boundary Mon., Survey Mon.		
Bench Mark		
Spot Elevation, (in feet)		782
Building: Barn		
Mill or Factory, small; Sawmill, etc.		
Elevator		
Church; Cemetery		
School; Post Office		
Mine or Open Cut		
Quarry		
Sand or Gravel Pit		
Lake, intermittent or Slough		
Lake or Shoreline, indefinite		
Stream, intermittent or dry		
Stream, indefinite		
Irrigation Canal or Ditch		
Marsh or Swamp		
Inundated Land		
Falls; Rapids		
Foreshore Flats		
Bluff, Cliff or Escarpment		
Ferry		
Wharf or Pier		
Contours:		
elevation		
depression		
approximate		

51°30'	82°0'	82°15'	113°00'
	IRRICANA	CARBON	
82°0'	82°15'	82°30'	82°45'
CALGARY	DALROY	STRATHMORE	
82°15'	82°30'	82°45'	82°00'
PROBIS	CALGARY	SOUTHEAST	
50°45'	114°30'	113°00'	50°45'

MAGNETIC DECLINATION 22°33' EAST,
AT CENTRE OF SHEET 1951.
Annual magnetic change 4' westerly

DALROY
WEST OF 4TH MERIDIAN
ALBERTA

82 P/4 WEST HALF
SECOND EDITION

Compiled by the Topographical Survey in 1950, from
air photographs taken in 1948.
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The general public may obtain copies of this map from
the Map Distribution Office, Dept. of Mines and Techni-
cal Surveys, Ottawa, at 25 cents per copy.

SCALE 1:50,000

CONTOUR INTERVAL 25 FEET
All Elevations in Feet above Mean Sea Level
CONVERSION SCALE FOR ELEVATIONS

SUPERSEDED
EDITION