



CANADA

DEPARTMENT OF
MINES AND TECHNICAL SURVEYS
SURVEYS AND MAPPING BRANCH

REFERENCE

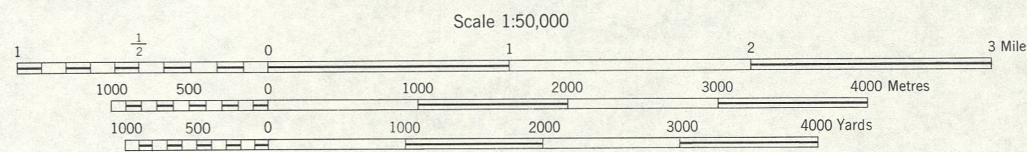
Roads:			
hard surface, heavy duty	3 or more lanes	Part completed	
hard surface, heavy duty	2 lanes	Route No.	
hard surface, medium duty	3 or more lanes	2 lanes	
loose surface, graded and drained	3 or more lanes	Not less than	
Other Roads		14 ft. wide	
Winter Road		Poor condition	
Trail or Portage			
Railways:			
double track		Station	
single track		Stop	
abandoned			
narrow gauge, or electric			
cutting, embankment			
Brigades:			
road, railway			
overpass, underpass			
Boundaries:			
International			
Provincial			
Township, surveyed			
Township, unsurveyed			
Reservation, Park, etc.			
Section Line			
Surveyed Line			
Electric Power Line	on Steel Towers	on Wood Poles	
Telephone Line, trunk route			
Triangulation Station			
Boundary Mon., Survey Mon.			
Bench Mark			
Spot Elevation, (in feet)			
Building, Barn			
Mill or Factory, small, Sawmill, etc.			
Elevator			
Church, Cemetery			
School, Post Office			
Mine or Open Cut			
Quarry			
Sand or Gravel Pit			
Lake or Slough, intermittent			
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			
Wooded Area			

111° 00'	73 L/7	73 L/8	73 K/5
54° 30'	BONNYVILLE	COLD LAKE	PIERCELAND
	73 L/2	73 L/1	73 K/4
	MURIEL LAKE	REITA LAKE	MINISTIKWAN LAKE
	73 E/15	73 E/16	73 F/13
53° 45'	111° 00'	109° 30'	109° 30'

INDEX TO ADJOINING SHEETS

MAGNETIC DECLINATION 23° 07' EAST,
AT CENTRE OF SHEET 1951.
Annual magnetic change 5' westerlyREITA LAKE
WEST OF 4TH MERIDIAN
ALBERTA

73 1/4 WEST HALF

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Copies may be obtained from the Map Distribution Office,
Dept. of Mines and Technical Surveys, Ottawa. Price 25 cents.All Elevations in Feet above Mean Sea Level
CONVERSION SCALE FOR ELEVATIONS