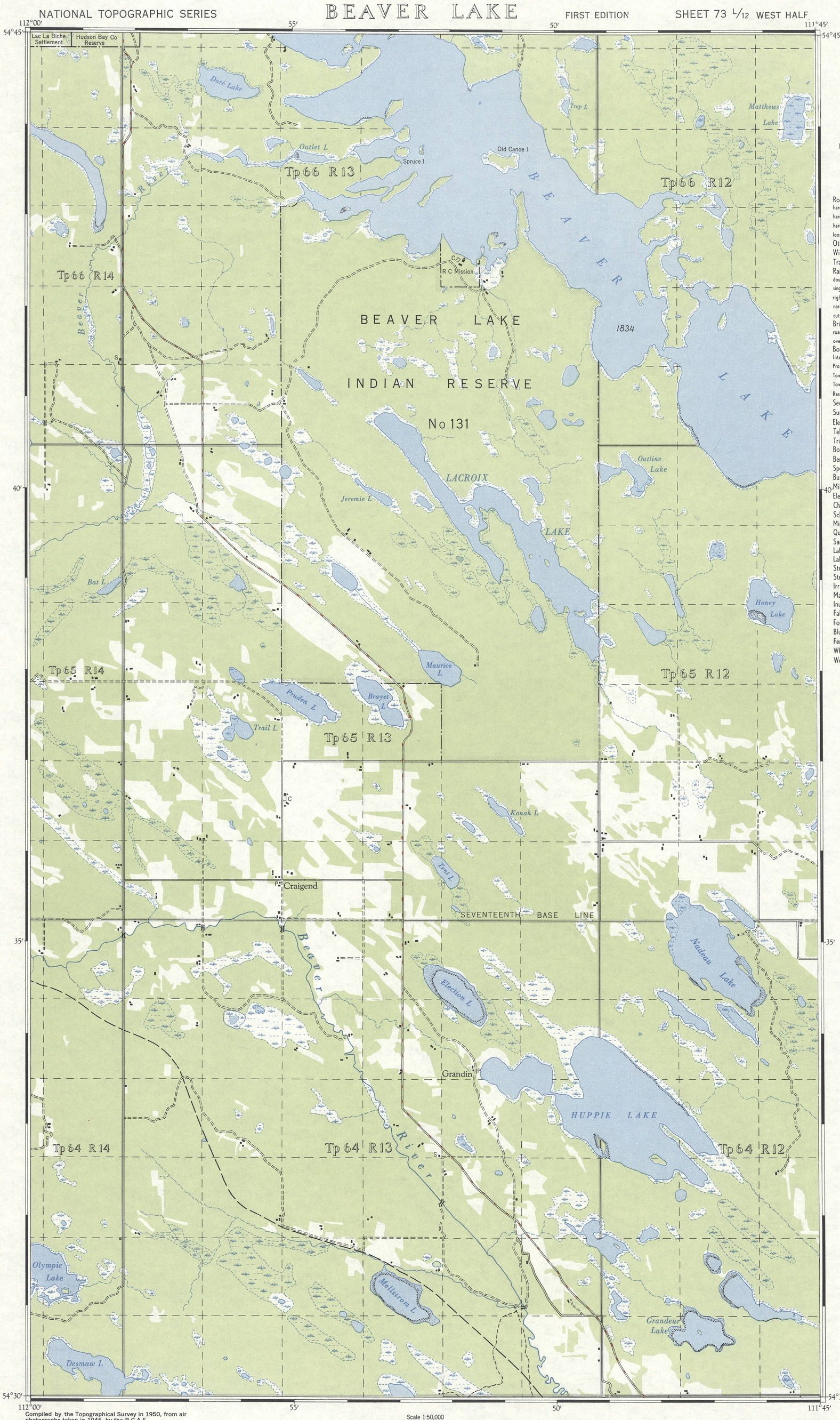
NATIONAL TOPOGRAPHIC SERIES

BEAVER LAKE

FIRST EDITION

SHEET 73 L/12 WEST HALF

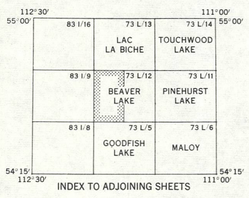


CANADA

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 — (24) Route No.
hard surface, medium duty — 3 or more lanes — 2 lanes
loose surface, graded and drained — 3 or more lanes — Not less than 14 ft. wide
Other Roads — Poor condition
Winter Road
Trail or Portage
Railways; — Station
double track
single track — Stop — Siding
right of way
narrow gauge or electric
cutting; embankment
Bridges;
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 — BM
Spot Elevation, (in feet) — 762
Building; Barn
Mill or Factory, small; Sawmill, etc. — SM
Elevator — E
Church; Cemetery — C
School; Post Office — S — P
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
Wooded Area



INDEX TO ADJOINING SHEETS

MAGNETIC DECLINATION 24°44′ EAST,
AT CENTRE OF SHEET 1951.
Annual magnetic change 5′ westerly.

BEAVER LAKE

WEST OF 4TH MERIDIAN
ALBERTA

73 L/12 WEST HALF

FIRST EDITION
(PRELIMINARY)

McGILL UNIVERSITY
MAP COLLECTION
GEOGRAPHY DEPARTMENT
MONTREAL

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Scale 1:50,000

1 ½ 0 1 2 3 Miles
1000 500 0 1000 2000 3000 4000 Metres
1000 500 0 1000 2000 3000 4000 Yards

All Elevations in Feet above Mean Sea Level

CONVERSION SCALE FOR ELEVATIONS
30 20 10 0 50 100 150 200 250 300 Metres
100 50 0 100 200 300 400 500 600 700 800 900 1000 Feet

SUPERSEDED
EDITION