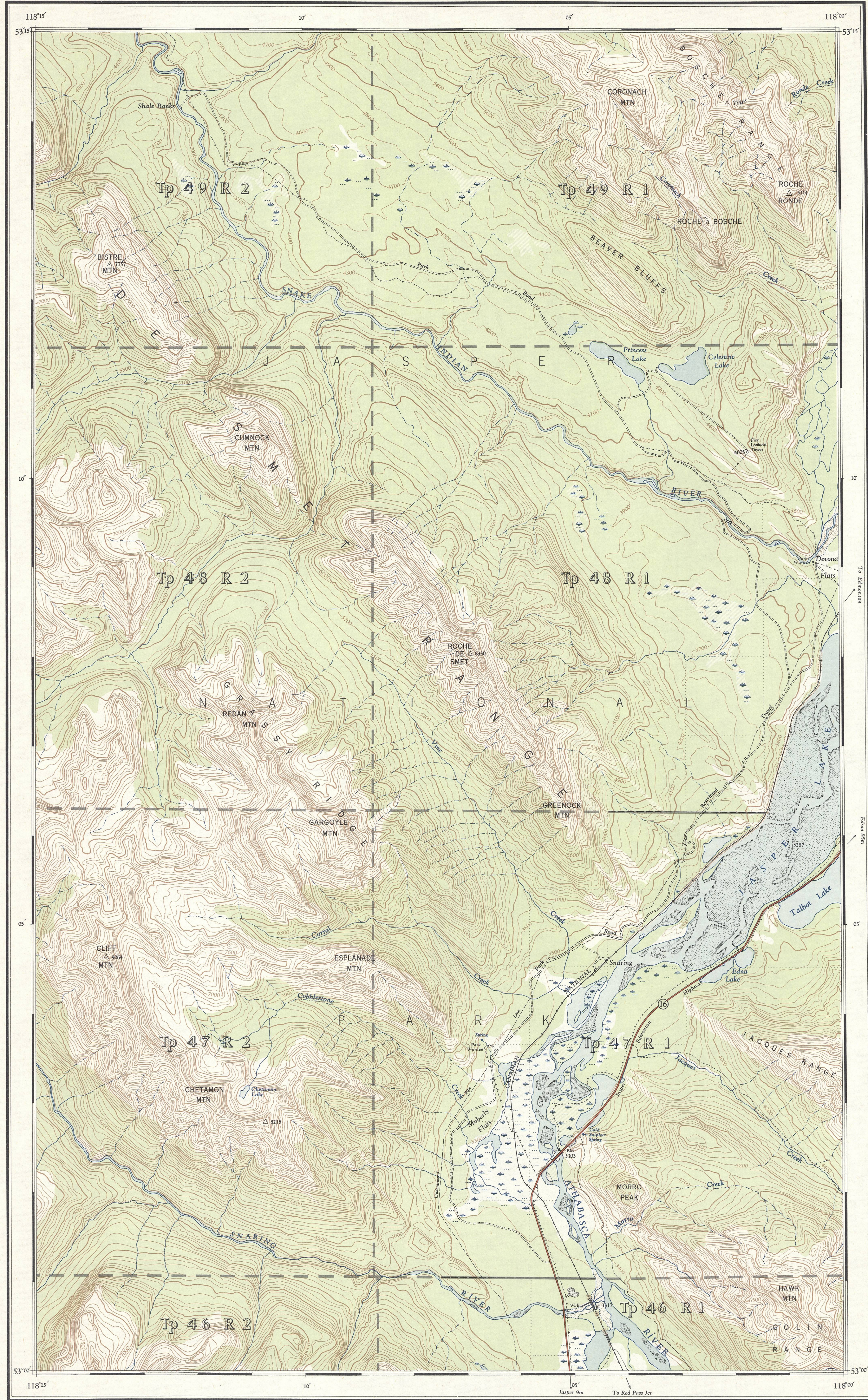




Surveyed, compiled, drawn and printed by the
Army Survey Establishment R.C.E. 1954-55
Aerial photographs by the R.C.A.F. 1949

SNARING ALBERTA

Scale 1:50,000
1.25 inches to 1 mile approximately

MAGNETIC DECLINATION 55° 10' EAST
AT CENTRE OF MAP, 1955
Annual magnetic change 4' westerly

REFERENCE

Roads: hard surface, all weather hard surface, all weather loose surface, all weather " less than 2 lanes Cott. Track, Trail Railways: normal gauge, multiple track normal gauge, single track abandoned, or under construction narrow gauge, single track Bridge, underpass or overpass Tunnel	Boundary, International " Province " County or District " Township or Parish " City or Town " Reservation, Indian, Military, etc. Power Transmission Line Telephone or Telegraph, trunk route Horizontal Control Point Boundary Marker Bench Mark Spot Elevation, (in feet) Mine or Pit	Contour Interval 100 Feet All Elevations in Feet above Mean Sea Level North American Datum 1927 Copies may be obtained from The Map Distribution Office Dept. of Mines and Technical Surveys, Ottawa, at 25 cents each.
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REFERENCE

House, Building School Church " with conspicuous Tower or Spire Post Office Tower, Radio Mast, Lookout, etc. Cemetery Quarry Sand or Gravel Pit Cliff Cutting Embankment Dry River Bed	Lighthouse Wharf or Pier Foreshore Flats Swamp or Marsh Lake or Pond, intermittent Glacier or Snowfield Stream, intermittent Irrigation Canals, Ditches Inundated Land, seasonal Contours, elevation " depression " approximate Forest, unclassified, Scrub
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INDEX TO ADJOINING SHEETS

BLUE CREEK	ROCK LAKE	ENTRANCE
83E/7	83E/8	83E/9
83E/2	83E/3	83E/4
83E/7	83E/8	83E/9
83E/7	83E/8	83E/9
83E/7	83E/8	83E/9

SNARING
WEST OF 6TH MERIDIAN
83 E/1 EAST HALF
FIRST EDITION

SUPERSEDED
F