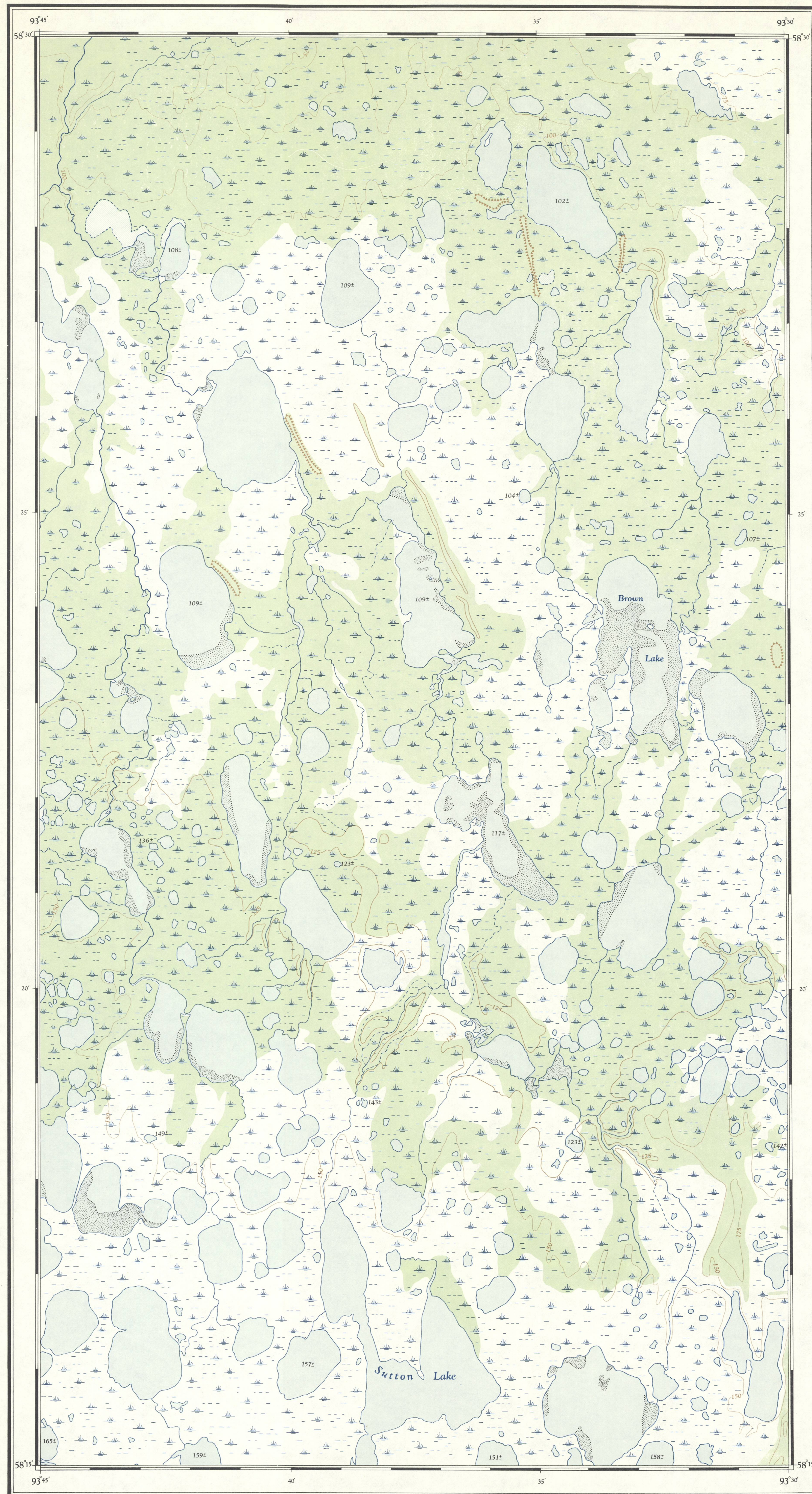




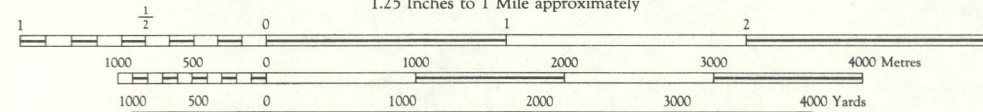
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WARKWORTH CREEK

MANITOBA

MAGNETIC DECLINATION $2^{\circ}00'$ EAST
AT CENTRE OF MAP, 1957
Annual magnetic change $3'$ easterly

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



REFERENCE

Roads:	Boundary, International
hard surface, all weather	Province
hard surface, all weather	County or District
loose surface, all weather	Township or Parish
less than 2 lanes	City or Town
Cart Track, Trail	Reservation, Indian, Military, etc.
Railways:	Power Transmission Line
normal gauge, multiple track	Telephone or Telegraph, truck route
normal gauge, single track	Horizontal Control Point
abandoned, or under construction	Boundary Marker
narrow gauge, single track	Bench Mark
Bridge, viaduct or overpass	Spot Elevation, (in feet)
Tunnel	Mine or Pit

Contour Interval 25 Feet
Elevations in Feet above Mean Sea Level.

North American Datum 1927
Universal Transverse Mercator Projection

Copies may be obtained from
The Map Distribution Office,
Dept. of Mines and Technical Surveys,
Ottawa, at 25 cents each.

REFERENCE

House, Building	Lighthouse
School	Wharf or Pier
Church	Foreshore Flats
with conspicuous Tower or Spire	Swamp or Marsh
Post Office	Lake or Pond, intermittent
Tower, Radio Mast, Lookout, etc.	Glacier or Snowfield
Quarry	Stream, intermittent
Sand or Gravel Pit	Irrigation Canals, Ditches
Cutting	Inundated Land, seasonal
Relief, not indicated by Contours	Contours, elevation
	depression
	approximate
	Forest, unclassified

INDEX TO ADJOINING SHEETS

54 L/7	54 K/12	54 K/11
BUTTON BAY	NORTON LAKE	WHITE WHALE RIVER
54 L/8	54 K/5	54 K/6
BYLOT	WARKWORTH CREEK	SALMON CREEK
54 L/1	54 K/4	54 K/3
CROMARTY	FLETCHER LAKE	KELSEY CREEK

WARKWORTH CREEK
54 K/5 EAST