



MAGNETIC DECLINATION $24^{\circ}45'$ EAST
AT CENTRE OF MAP, 1955
Annual magnetic change $2.5'$ westerly

143

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

A graphic scale bar with two horizontal lines. The top line is marked with '1500' and '2000'. The bottom line is marked with '1000', '2000', and '3000'. A vertical tick mark is positioned between the two lines, aligned with the '2000' mark on both scales.

Contour Interval 100 Feet
Elevations in Feet above Mean Sea Level

*Universal Transverse Mercator Projection
North American Datum 1927*

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	—
Post Office	✉	Swamp or Marsh	—
Post with conspicuous Tower or Spire	✉	Lake or Pond, intermittent	—
Tower, Radio Mast, Lookout, etc.	⦿	Gleason or Snowfield	—
Cemetery	☠	Stracir, snowmelt	—
Quarry	—	Irrigation Canals, Ditches	—
Sand or Gravel Pit	—	Inundated Land, seasonal	—
Cliff	—	Contours, elevation	—
Cutting	—	depression	—
Embankment	—	approximate	—
Saw Mill	⦿ SM	Forest, undesignated	—

INDEX TO ADJOINING SHEETS

126° 30'		125° 30'	
92 L/10	92 L/9	92 K/12	
ALERT BAY	MINSTREL ISLAND		
50° 30'	92 L/7	92 L/8	92 K/5
NIMP KISH	ADAM RIVER	SAYWARD	
92 L/2	92 L/1	92 K/4	
WOSS LAKE	SCHOEN LAKE	SALMON RIVER	

ADAM RIVER
92 ^L/₈ WEST HALF

SUPERSEDED
EDITION