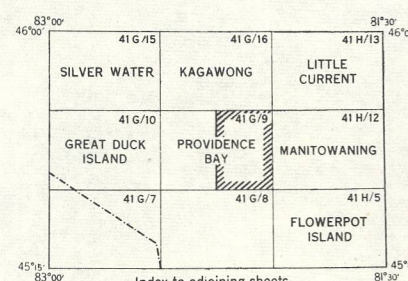




CANADA
DEPARTMENT OF
MINES AND TECHNICAL SURVEYS
SURVEYS AND MAPPING BRANCH

REFERENCE

Roads:	3 or more lanes, Part completed
hard surface, heavy duty	2 lanes, Route No.
hard surface, heavy duty	3 or more lanes, 2 lanes
hard surface, medium duty	3 or more lanes, Not less than 14 ft. wide
loose surface, graded and drained	3 or more lanes, Not less than 14 ft. wide
Other Roads:	2 or more lanes, Not less than 14 ft. wide
Winter Road	2 or more lanes, Not less than 14 ft. wide
Trail or Portage	2 or more lanes, Not less than 14 ft. wide
Railways:	Station
double track	Stop siding
single track	Stop siding
abandoned	Stop siding
narrow gauge or electric	Stop siding
cutting, embankment	Stop siding
Bridges:	Stop siding
road, railway	Stop siding
overpass, underpass	Stop siding
Boundaries:	Stop siding
International	Stop siding
Provincial	Stop siding
Township, surveyed	Stop siding
Township, unsurveyed	Stop siding
Reservation, Park, etc.	Stop siding
Section Line	Stop siding
Surveyed Line	Stop siding
Electric Power Line	Stop siding
Telephone Line, trunk route	Stop siding
Triangulation Station	Stop siding
Boundary Mon., Survey Mon.	Stop siding
Bench Mark	Stop siding
Spot Elevation, (in feet)	Stop siding
Building, Barn	Stop siding
Mill or Factory, small, Sawmill, etc.	Stop siding
Elevator	Stop siding
Church, Cemetery	Stop siding
School, Post Office	Stop siding
Mine or Open Cut	Stop siding
Quarry	Stop siding
Sand or Gravel Pit	Stop siding
Lake or Slough, intermittent	Stop siding
Lake or Slough, indefinite	Stop siding
Stream, intermittent or dry	Stop siding
Stream, indefinite	Stop siding
Irrigation Canal or Ditch	Stop siding
Marsh or Swamp	Stop siding
Inundated Land	Stop siding
Falls, Rapids	Stop siding
Foreshore Flats	Stop siding
Bluff, Cliff or Escarpment	Stop siding
Lighthouse	Stop siding
Wharf or Pier, Ferry	Stop siding
Contours:	Stop siding
elevation	Stop siding
depression	Stop siding
approximate	Stop siding
Wooded Area	Stop siding



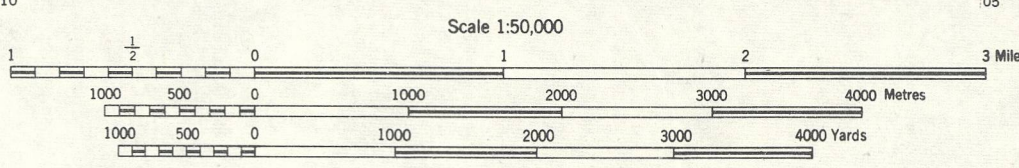
Copies may be obtained from the Map Distribution Office, Dept. of Mines and Technical Surveys, Ottawa, at 25 cents each.

MAGNETIC DECLINATION 6°24' WEST
AT CENTRE OF SHEET 1951
Annual magnetic change 1' easterly

PROVIDENCE BAY
ONTARIO
41°/9 EAST HALF
FIRST EDITION

SUPERSEDED
EDITION

Surveyed and compiled by the
Topographical Surveys, Dept. of Mines
and Technical Surveys 1947-48-49.
Aerial photography by the R.C.A.F. 1946.
Cartography by Map Compilation and Reproduction,
Dept. of Mines and Technical Surveys 1950.
Reproduced by the Army Survey Establishment, R.C.E.,
Dept. National Defence, 1953.



CONTOUR INTERVAL 25 FEET
All Elevations in Feet above Mean Sea Level