

The declination of the compass needle at any place along a dotted line is the declination given on that dotted line. At other places the declination is between that given on the neighbouring dotted lines; thus at the above marked A, the declination is between $N. 10^{\circ} W.$ and $11^{\circ} W.$ The yearly declination of the compass needle are decreasing 6 minutes annually.

REFERENCE

Railway, Double Track
Single Track
Boundary, District or County
Township
Forest Reserve or Park
Indian Reserve
Road, Hard Surface, Heavy Duty
Hard Surface, Heavy Duty
Hard Surface, Medium Duty
Low Surface, Gravel and Driveway
Other Roads
Trail

IROQUOIS FALLS
ONTARIO

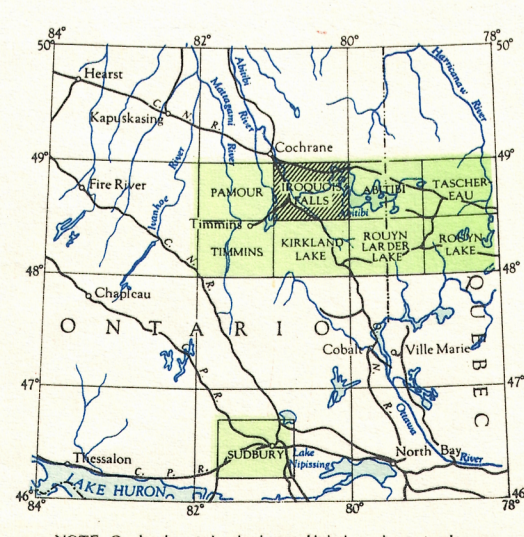
Scale 1:126,720 or 2 Miles to 1 Inch

Miles 0 1 2 3 4 5 6 7 8 9 10

REFERENCE

Electric Power Line
Railway or Falls
Swamp or Marsh
Dam
Building
Post Office
Mine or Open Cut
Spot Height (in Feet)
Beach Mark
Wooded Areas

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



NOTE: On the above index the sheets published are shown cross-hatched.