



CANADA

DEPARTMENT OF NATIONAL DEFENCE
ARMY SURVEY ESTABLISHMENT

REFERENCE

Roads:	hard surface, all weather	more than 2 lanes	Part completed
	hard surface, all weather	2 lanes	less than 2 lanes
	loose surface, all weather	more than 2 lanes	All weather
	loose surface, less than 2 lanes	All weather	Dry weather
Cart Track, Footpath Trail	Cart Track	Footpath or Trail	
Special, Snow Road, etc.			
Railways:	standard gauge, multiple track	Station	
	standard gauge, single track	Stop	
	narrow gauge, multiple track	Siding	
	narrow gauge, single track	on Road	
Tramway			
Bridge, underpass or overpass			
Boundary, International			
	Province or State		
	County or District		
	Township, Seignior or Parish		
	City or Town		
	Reservation, Indian, Military, etc.		
Electric Power Line	on Steel Towers	on Wood Poles	
Telephone, trunk route			
Triangulation Station			
Boundary Mon. Survey Mon.			
Bench Mark			
Spot Elevation, (in feet)			
House, Barn			
Buildings			
Mill or Factory, small, Saw Mill, etc.			
School			
Church			
	with conspicuous Tower or Spire		
Post Office			
Telephone Exchange			
Mine or Open Cut			
Cemetery or Churchyard			
Quarry			
Sand or Gravel Pit			
Cliff			
Cutting			
Embankment, Dump, etc.			
Lighthouse			
Wharf or Pier			
Foreshore Flats			
Swamp or Marsh			
Lake or Slough, intermittent			
Glacier or Snowfield			
Stream, intermittent			
Irrigation Canal, Ditches			
Inundated Land			
Contours, elevation			
	depression		
	approximate		
Relief, not indicated by Contours			
Wooded Areas, heavy			
	light		

INDEX TO ADJOINING SHEETS

31 G/3	31 G/4	31 G/5
31 G/2	31 G/1	31 G/6
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OTTAWA	RUSSELL	ALEXANDRIA

See "Index to Maps Available"
for sheets published.The general public may obtain copies of
this map from the Map Distribution Office
Dept. of Mines and Technical Surveys, Ottawa
at 25 cents per copy.

THURSO

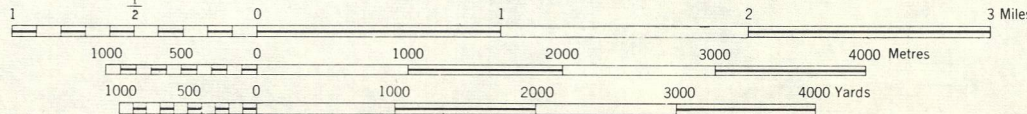
QUEBEC — ONTARIO

31 6/11 EAST HALF

SECOND EDITION

SUPERSEDED
EDITIONOriginal Survey by the Army Survey Establishment R.C.E. 1909
Aerial photography by R.C.A.F. 1949
Resurveyed, compiled, drawn and printed by the A.S.E. 1950-52MAGNETIC DECLINATION 14°29' WEST
AT CENTRE OF SHEET, 1952
Annual magnetic change 2°5' easterly

Scale 1:50,000

CONTOUR INTERVAL 50 FEET
SOUTH OF RIVER 25 FEET
All Elevations in Feet above Mean Sea Level
CONVERSION SCALE FOR ELEVATIONS