

SUPERSEDED
EDITION

CANADA SHEET 31^G/4 EAST

CANADA
DEPARTMENT OF NATIONAL DEFENCE
ARMY SURVEY ESTABLISHMENT

REFERENCE

REFERENCE		
roads, heavy duty	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	Poor condition
Other Roads		
Private Road		
Trail		
Railway, double track	Station	
.. single track	Stop	Siding
.. abandoned		
.. narrow gauge or electric		
Bridge, underpass or overpass		
Boundaries, International		
.. Provincial		
.. County		
Township, Secretary or Parish		
.. Reservation Indian		
Electric Power Line		
.. Telephone, trunk route	on Steel Towers	on Wood Poles
Triangulation Station		
Boundary or Survey Monument		BM
Bench Mark		679
Spot Elevation, (in feet)		546
House, Barn		SW
.. Windings		SW
Mill or Factory, small, Saw Mill, etc.		MS
School		MS
Church		
.. with conspicuous Tower or Spire		
Post Office		P
Telephone Exchange		T
Mine or Open Cut		X
Cemetery or Churchyard		CE
Quarry		CE
Sand or Gravel Pit		
Cliff		
Cutting		
Embankment, Dump, etc.		
Lighthouse		
Wharf or Pier		
Foreshore Flats		Land
Swamp or Marsh		Marsh
Gleat or Slough, non permanent		
Gleat or Snowfield		
Stream, intermittent		
Contours, elevation		
.. depression		
Wooded Areas, heavy		
.. light		

INDEX TO ADJOINING SHEETS

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45° 30' 76° 00' 75° 00'

31 F/8	31 G/5	31 G/6
31 F/1	31 G/4	31 G/3
31 C/16	31 B/13	31 B/14

45° 00'

See "Index to Maps Available"
for sheets published

The general public may obtain copies from the Map Distribution Office, Dept. of Mines and Technical Surveys, Ottawa, at 25 cents per copy.

SUPERSEDED
EDITION

KEMPTVILLE ONTARIO

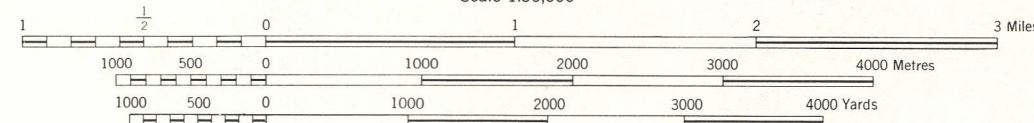
31^G/₄ EAST

THIRD EDITION

Original survey by the A.S.E. R.C.E. 1906
Resurveyed compiled, drawn and printed
by the Army Survey Est. R.C.E. 1934
Third edition partially revised and published
at 1:50,000 by the A.S.E. 1951

MAGNETIC DECLINATION $13^{\circ}16'$ WEST
AT CENTRE OF SHEET, 1957
Annual magnetic change $2\frac{1}{2}$ easterly

Scale 1:50,000



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