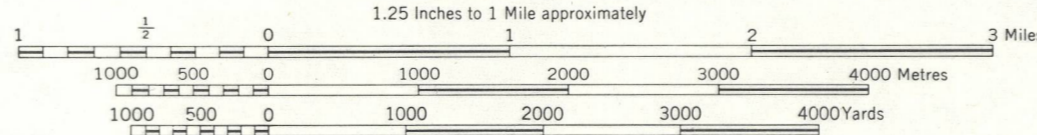


Surveyed by the DEPARTMENT OF MINES AND TECHNICAL SURVEYS, 1927-30 and by the ARMY SURVEY ESTABLISHMENT, R.C.E., 1951. Compiled, drawn and printed by the A.S.E., 1953-60.

HUNTSVILLE ONTARIO

SCALE 1:50,000

1.25 inches to 1 Mile approximately



REFERENCE

Roads:	hard surface, all weather	more than 2 lanes	hard surface, all weather	2 lanes	hard surface, all weather	1 lane	loose surface, all weather	dry weather	cart track; trail, or cut line	Railways:	normal gauge, multiple track	normal gauge, single track	abandoned or under construction	underpass, overpass	Tunnel; Drawbridge	Power line; Telephone line
Boundaries:	international, with monument	provincial	county or district	township or parish	township or parish, unsurveyed	city or town	park, reserve, etc.	Horizontal control point, with elevation	Bench mark, with elevation	Spot elevation, precise, approximate	Historical site; Cemetery	Mine or open cut; Quarry	Sand or gravel pit			

CONTOUR INTERVAL 50 FEET
Elevations in Feet above Mean Sea Level

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	School	Church; Church with spire	Post Office	Radio Station	Tower; Chimney	Well; Tank	Cutting	Embankment	Cliff	Contour: elevation	depression	approximate	Foreshore flats	Lighthouse	Wharf or pier; Breakwater	Levee or dyke	Rocky reef	Swamp or marsh	foundated land, seasonal	Intermittent lake, stream	Indefinite shoreline, stream	Rapids, large, small; Bridge	Ditch or flume	Snowfield; Glacier	Wooded area; unclassified, scrub	Vineyard; Orchard
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MAGNETIC DECLINATION 08°54' WEST
AT CENTRE OF MAP, 1959
Annual magnetic change 2-9' easterly

INDEX TO ADJOINING SHEETS

31E/7	31E/6	31E/5
MAGNETANAN	BURKS FALLS	ALGONQUIN
31E/8	31E/7	31E/6
SEGUN FALLS	HUNTSVILLE	KANAGAMA LAKE
31E/4	31E/3	31E/2
LAKE JOSEPH	BRACEBRIDGE	HALBURTON

HUNTSVILLE 31 E/6 EAST

SUPERSEDED EDITION