



Refer to
this map as:
31G/11E
EDITION 3 ASE
SERIES A 161

CONVERSION SCALE FOR ELEVATIONS
100 200 300 400 500 600 700 800 900 1000
Feet
30 60 90 120 150 180 210 240 270 300
Metres

Use diagram only to obtain numerical values.
APPROXIMATE MEAN DECLINATION 1966
FOR CENTRE OF MAP
Annual change increasing 0.1"

100,000 M. SQUARE IDENTIFICATION	
GRID ZONE DESIGNATION	VF
18 T	5

TO GIVE A REFERENCE TO NEAREST 100 METRES	
EXAMPLE: CHURCH	
EASTING: Read number on grid line immediately to left of point. Estimate tenths of a square from the line eastward to point.	87 5 875
NORTHING: Read number on grid line immediately below point. Estimate tenths of a square from the line northward to point.	54 9 549
MILITARY GRID REFERENCE	875549
Nearest similar grid reference 100,000 metres (about 63 miles)	

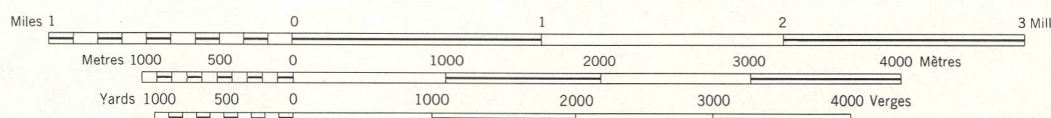
ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 18

Produced, 1966, by the SURVEYS AND MAPPING BRANCH,
DEPARTMENT OF ENERGY, MINES AND RESOURCES,
from aerial photographs taken in 1964. Field surveys 1957 and 1960.
61. Culture check 1964. Printed 1968.

Copies may be obtained from the Map Distribution Office,
Department of Energy, Mines and Resources, Ottawa.

THURSO QUÉBEC - ONTARIO

SCALE 1:50,000 ÉCHELLE



Roads: hard surface, all weather; hard surface, all weather; loose or stabilized surface, all weather; loose surface, dry weather; cart track; trail or portage; Railway, normal gauge, single track; Horizontal control point, with elevation; Bench mark, with elevation.

Routes: pavée, toute saison; pavée, toute saison; graver aggloméré, toute saison; de graver, période sèche; de terre; sentier ou portage; Chemin de fer à voie unique (écartement normal); Point géodésique avec cote; Repère de nivellement avec cote.

more than 2 lines 2 lines
less than 2 lines moins de 2 lignes
2 lines or more plus de 2 lignes
3 lines or more plus de 3 lignes

BM 218

CONTOUR INTERVAL 50 FEET
SOUTH OF THE OTTAWA RIVER 25 FEET
Elevations in Feet above Mean Sea Level
North American Datum 1927
Transverse Mercator Projection

ÉQUIDISTANCE DES COURBES 50 PIEDS
25 PIEDS, AU SUD DE LA RIVIÈRE DES OUTAOUAIS
Élévation en pieds au-dessus du niveau moyen de la mer
Niveau de référence nord-américain 1927
Projection transverse de Mercator

Some names on this map are not yet official.
Corrections or additions are invited by the
Surveys and Mapping Branch.

Certain names inscribed on this map are not
yet official. The Direction des levés et de la
cartographie acceptera avec plaisir les
signalements de corrections et d'additions.

Building, Bâtiment; School, École; Church, Église; Mine or open cut, Mine ou fosse à ciel ouvert; Light house, Phare; Power transmission line, Ligne de transport d'énergie; River with bridge, Rivière avec pont; Stream, intermittent or dry, Cours d'eau intermittent ou à sec; Lake, intermittent, infundible, Lac intermittent; rive imprévisible; Marsh or swamp, Marais ou marécage; Depression contours, Courbes de coudée.

Barn, Grange; Post office, Bureau de poste; Cemetery, Cimetière; Mine ou fosse à ciel ouvert; Phare; Ligne de transport d'énergie; Rivière avec pont; Cours d'eau intermittent ou à sec; Lac intermittent; rive imprévisible; Marais ou marécage; Courbes de coudée.

McGILL UNIVERSITY
MAP COLLECTION

JUN 27 1969

GEOGRAPHY DEPARTMENT
MONTREAL

SUPERSEDED
EDITION

TABLEAU D'ASSEMBLAGE DU SYSTÈME NATIONAL
DE RÉFÉRENCE CARTOGRAPHIQUE

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THE NATIONAL TOPOGRAPHIC SYSTEM

THURSO
31 G/11 E
EDITION 3