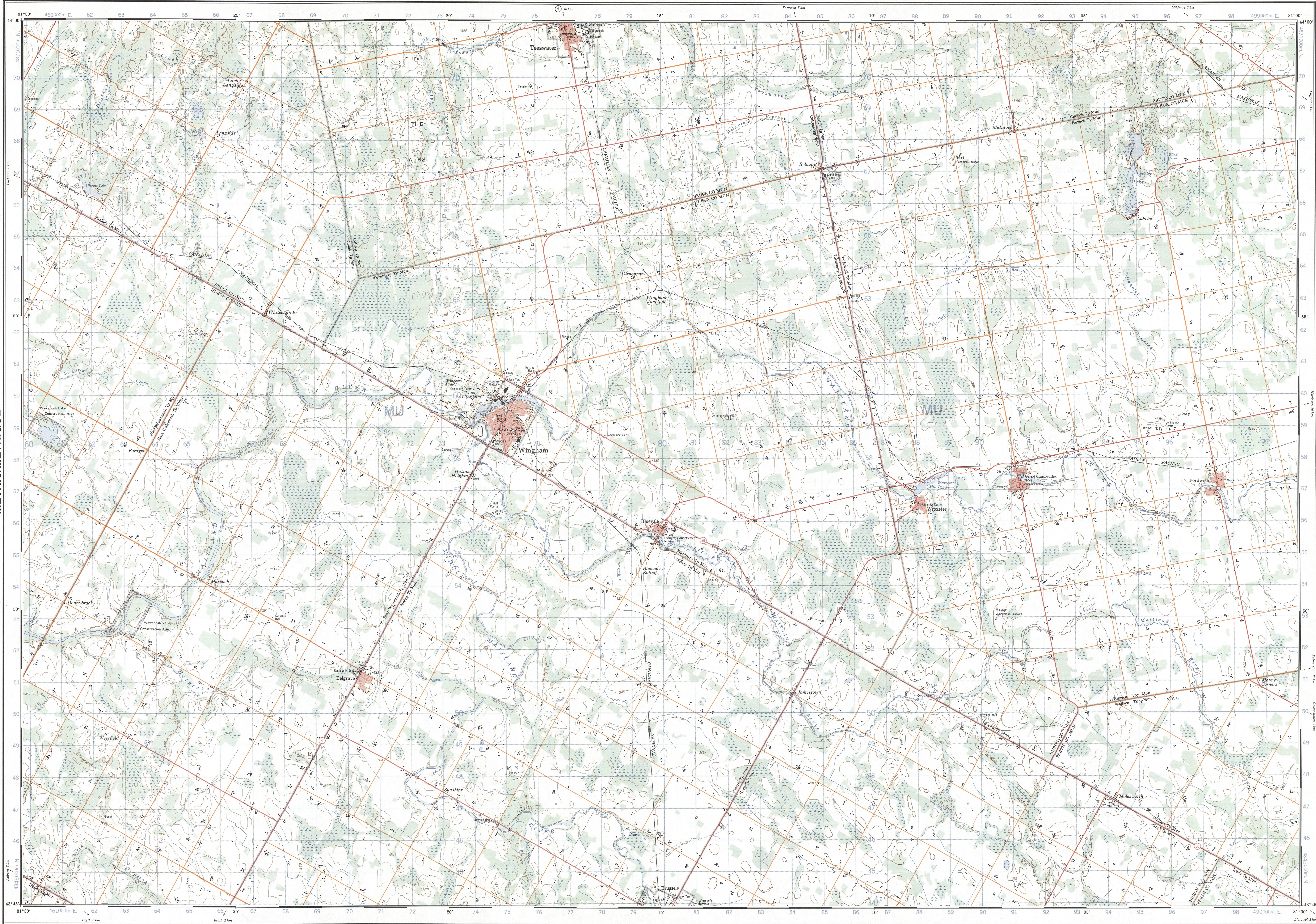


METRIC/MÉTRIQUE



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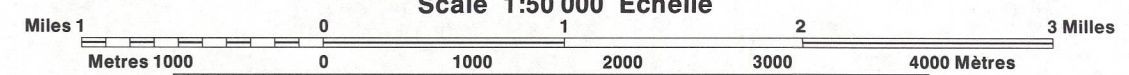
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Roads:	Routes:	Gravel roads:	Gravel roads:
hard surface:	hard surface:	gravel:	gravel:
loose or stabilized surface, all weather:	loose or stabilized surface, all weather:	loose or stabilized surface, all weather:	loose or stabilized surface, all weather:
unimproved road or street:	unimproved road or street:	unimproved road or street:	unimproved road or street:
cart track:	cart track:	cart track:	cart track:
trail, cut line or portage:	trail, cut line or portage:	trail, cut line or portage:	trail, cut line or portage:

FOR COMPLETE REFERENCE SEE REVERSE SIDE

WINGHAM ONTARIO

Scale 1:50 000 Échelle



Information concerning bench marks and horizontal survey measurements can be obtained from Geomatics Survey, Survey and Mapping Branch, Ottawa.

CONVERSION SCALE FOR ELEVATIONS

Distances in Meters above Mean Sea Level
with American Survey 1987
Transverse Mercator Projection

For full details concerning the regions of the map, consult the map of the province of Ontario, published by the Department of Energy, Mines and Resources, Ottawa.

ÉCHELLE DE CONVERSION DES ALTITUDES

Distances en mètres
au-dessus du niveau moyen de la mer
avec le système de coordonnées métriques, 1987
Projection transverse de Mercator

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WINGHAM
ONTARIO
Scale 1:50 000 Échelle

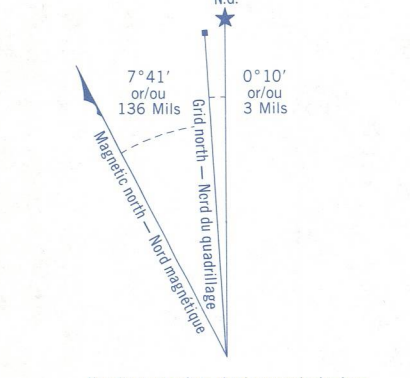


Energy, Mines and Resources Canada
Énergie, Mines et Ressources Canada

Military users:
refer to this map as:
Référence de cette carte
pour usage militaire.

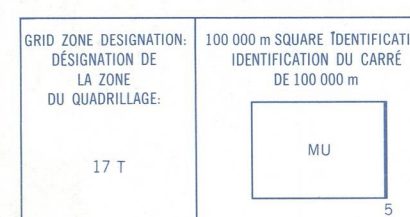
SERIES A 751 5086
MAP 40 P/14 CARTE
ÉDITION 4 NOUVEAU

Digital
Map
Cartographie
Numérique

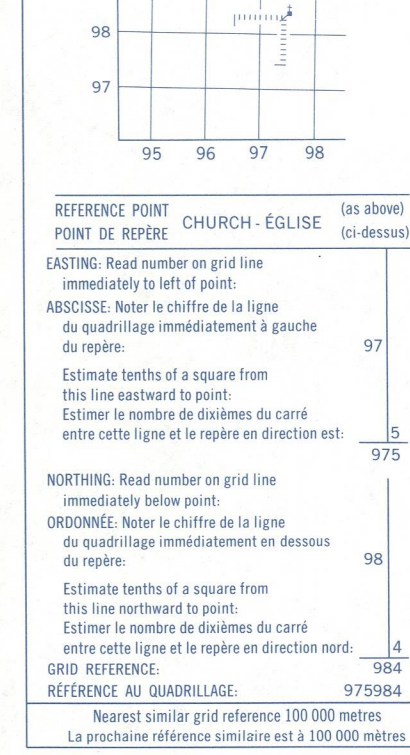


Use diagram only to obtain numerical values
approximate near elevation 100
FOR CENTRE OF MAP
Approximate elevation 100
Utiliser le diagramme pour obtenir les valeurs numériques
approximatives près de l'altitude 100
AU CENTRE DE LA CARTE

ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
QUADRILLAGE UNIVERSEL TRANSVERSE DE MERCATOR
DE MILLE MÈTRES



EXAMPLE OF METHOD USED
TO OBTAIN REFERENCE TO METERS 100 METERS
EXEMPLE DE LA MÉTHODE EMPLOYÉE
POUR OBTENIR DES MÈTRES 100 MÈTRES



Nearest Canada grid reference 100 000 metres
La prochaine référence canadienne est à 100 000 mètres

