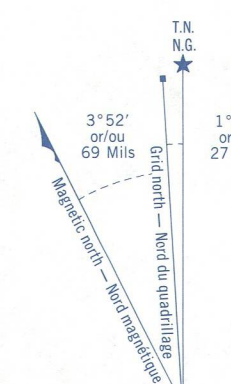


Military users,
refer to this map as:
Référence de cette carte
pour usage militaire:

SERIES A 751 SÉRIE
MAP 40 J/6 CARTE
EDITION 6 MCE ÉDITION



Use diagram only to obtain numerical values
APPROXIMATE MEAN DECLINATION 1986
FOR CENTRE OF MAP
Annual change increasing 5'

N'utiliser le diagramme que pour obtenir les valeurs numériques
DECLINASON MOYENNE APPROXIMATIVE
AU CENTRE DE LA CARTE EN 1986
Variation annuelle croissante 5'

ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 17
QUADRILLAGE UNIVERSEL TRANSVERSE DE MERCATOR
DE MILLE MÈTRES

GRID ZONE DESIGNATION
DESIGNATION DE LA ZONE
DU QUADRILLAGE

100 000 m SQUARE IDENTIFICATION
IDENTIFICATION DU CARRÉ
DE 100 000 m

17 T

EXAMPLE OF METHOD USED
TO GIVE A REFERENCE TO NEAREST 100 METRES
EXEMPLE DE LA MÉTHODE EMPLOYÉE
POUR FIXER DES REPÈRES À 100 MÈTRES PRÈS

REFERENCE POINT CHURCH-ÉGLISE (as above)
POINT DE RÉFÉRENCE (ci-dessus)

EASTING: Read number on grid line
immediately to left of point.
ABSCISSE: Note le chiffre de la ligne
du quadrillage immédiatement à gauche
du repère.

Estimate tenths of a square from
this line eastward to point.
Estimer le nombre de dixièmes du carré
entre cette ligne et le repère en direction est.

NORTHING: Read number on grid line
immediately below point.
ORDONNÉE: Note le chiffre de la ligne
du quadrillage immédiatement en dessous
du repère.

Estimate tenths of a square from
this line northward to point.
Estimer le nombre de dixièmes du carré
entre cette ligne et le repère en direction nord.

GRID REFERENCE: 975084
RÉFÉRENCE AU QUADRILLAGE: 975084

Nearest similar grid reference 100 000 metres
La préférence similaire est à 100 000 mètres

MÉTRIC/MÉTRIQUE

84°00'	82°30'
42°45'	42°45'
USA E-U S A	USA E-U S A
40 J/6	40 J/6
40 J/7	40 J/7
40 J/8	40 J/8
40 J/9	40 J/9
40 J/10	40 J/10
40 J/11	40 J/11
40 J/12	40 J/12
40 J/13	40 J/13
40 J/14	40 J/14
40 J/15	40 J/15
40 J/16	40 J/16
40 J/17	40 J/17
40 J/18	40 J/18
40 J/19	40 J/19
40 J/20	40 J/20
40 J/21	40 J/21
40 J/22	40 J/22
40 J/23	40 J/23
40 J/24	40 J/24
40 J/25	40 J/25
40 J/26	40 J/26
40 J/27	40 J/27
40 J/28	40 J/28
40 J/29	40 J/29
40 J/30	40 J/30
40 J/31	40 J/31
40 J/32	40 J/32
40 J/33	40 J/33
40 J/34	40 J/34
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40 J/89	40 J/89
40 J/90	40 J/90
40 J/91	40 J/91
40 J/92	40 J/92
40 J/93	40 J/93
40 J/94	40 J/94
40 J/95	40 J/95
40 J/96	40 J/96
40 J/97	40 J/97
40 J/98	40 J/98
40 J/99	40 J/99
40 J/100	40 J/100

WINDSOR
40 J/6
EDITION 6 ÉDITION

**SUPERSEDED
EDITION**

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Roads: Routes:
hard surface revêtement dur
hard surface revêtement dur
loose or stabilized surface, all weather gravier, aggloméré, toute saison
loose surface, dry weather route non classée ou rue
unclassified road or street de terre
cart track sentier, percée ou passage
trail, cut line or portage

FOR COMPLETE REFERENCE SEE REVERSE SIDE

Scale 1:50 000 Échelle

Miles 1 0 1 2 3 Miles

Metres 1000 0 1000 2000 3000 4000 Mètres

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

CONVERSION SCALE FOR ELEVATIONS

Metres 30 20 10 0 100 200 300 400 500 600 700 800 900 1000 Feet

CONTOUR INTERVAL 10 METRES IN CANADA
AUXILIARY CONTOUR INTERVAL 5 METRES IN CANADA
Elevations in Metres above Mean Sea Level
North American Datum 1927
Transverse Mercator Projection

ÉCHELLE DE CONVERSION DES ALTITUDES
ÉLOUANCE DES COURBES AU CANADA 10 MÈTRES
ÉLOUANCE DES COURBES ALTERNATIVES AU CANADA 5 MÈTRES
Altitudes en mètres
Système de référence nord-américain, 1927
Projection transverse de Mercator

Energy, Mines and Resources Canada

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