

Military users, refer to this map as:
R f rence de cette carte pour usage militaire.

SERIES A 741 S RIE
MAP 83 J/10 CARTE
EDITION 2 MCE EDITION

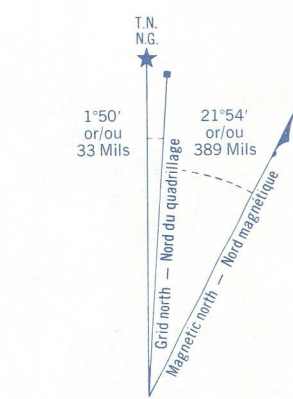
GLOSSARY GLOSSAIRE

Airfield Terrain d'aviation
Amen Am ne
City Limits Limites de ville
Contours Contours
Ditch Fosse
Dugout Abreuvoir
Dune D ne
Filtration Plant Usine de filtration
Gas Gaz
Golf Course Terrain de golf
Junk Yard Ferraille
Kilo Kilo
Lookout Belvedere
Mine Waste D chet de mine
Oil Wells Puits de p trole
Park Parc
Rink Patinoire
Senior Citizens Home Foyer de l' ge d'or
Ski Area Station de ski
Strong Box Fourniture   filaments
Surveying Line Ligne   lev e
Tent Tente
Water Eau
Water Road Chemin d'eau

For a complete glossary see reverse side
Pour un glossaire complet, voir au verso

ABBREVIATIONS ABREVIATIONS

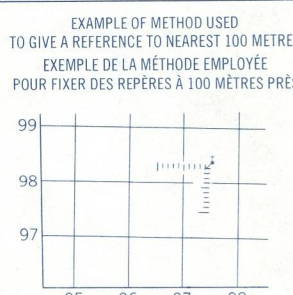
Aband Abandoned Abandonn ,  e
C Cemetery Cimet re
CO County Com te
E Elevator  leveur
F Ferry F rierie
IR Indian Reserve R serve indienne
H Hospital H pital
L Lot Lot
M Moreover M re-ensuite
Mun Municipality Municipalit 
P Post Office Bureau de poste
PM Power House Centrale  lectrique
RCMP Royal Canadian Mounted Police Gendarmerie Royale Canadienne
Res Reservoir R servoir
Trans Sta Transformer Station Poste de transformateurs
TLC Tire Farm Licence Licence de pneumatiques



Use diagram only to obtain numerical values
APPROXIMATE MEAN DECLINATION 1979
FOR CENTER OF MAP
Annual change decreasing 6.1'
Utiliser le diagramme que pour obtenir les valeurs num riques
DECLINATION MOYENNE APPROXIMATIVE
AU CENTRE DE LA CARTE EN 1979
Variation annuelle d croissante 6.1'

ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 11
QUADRILLAGE DE MILLE M TRES
TRANSVERSE UNIVERSEL DE MERCATOR

GRID ZONE DESIGNATION DESIGNATION DE LA ZONE DU QUADRILLAGE	100,000 M. SQUARE IDENTIFICATION IDENTIFICATION DU CARR� DE 100,000 M.
11U	PL



EXAMPLE OF METHOD USED
TO GIVE A REFERENCE TO NEAREST 100 METRES
EXEMPLE DE LA M THODE EMPLOY E
POUR FICHER DES REP RES   100 M TRES PR S

REFERENCE POINT CHURCH -  GLISE (see above)
POINT DE REP RE

EASTING: Road number on grid line immediately to left of point
LONGITUDE EST: Note the centre of the line of quadrillage immediately to the right of the point
Estimate number of a square from this line eastward to point
Estimer le nombre de carr s du carr  entre cette ligne et le rep re en direction est

NORTHING: Road number on grid line immediately below point
LATITUDE NORD: Note the centre of the line of quadrillage immediately to the south of the point
Estimate number of a square from this line northward to point
Estimer le nombre de carr s du carr  entre cette ligne et le rep re en direction nord

GRID REFERENCE 979284
R F RENCE AU QUADRILLAGE

Nearest similar grid reference 100,000 metres (about 62 miles)
La proximit  d finition similaire   100,000 m tres (environ 62 milles)

TABLEAU D'ASSEMBLAGE DU SYST�ME NATIONAL DE R�F�RENCE CARTOGRAPHIQUE			
83 J/14	83 J/15	83 J/16	83 J/17
83 J/11	83 J/12	83 J/13	83 J/18
83 J/6	83 J/7	83 J/8	83 J/9

INDEX TO ADJOINING MAPS OF THE NATIONAL TOPOGRAPHIC SYSTEM

TIMEU CREEK
83 J/10
EDITION 2

Prepared by the SURVEYS AND MAPPING BRANCH,
DEPARTMENT OF ENERGY, MINES AND RESOURCES,
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Department of Energy, Mines and Resources, Ottawa,
40 rue Metcalfe, Ottawa, Ontario K1P 6K6.

  1978, Her Majesty the Queen in Right of Canada,
Department of Energy, Mines and Resources.

Roads: Routes
loose or stabilized surface, all weather gravier, agglom r , toute saison
loose surface, dry weather de gravier, temps sec
unclassified streets rues non class es
cart track de terre
trail, cut line or portage sentier, portage ou portage

FOR COMPLETE REFERENCE SEE REVERSE SIDE
POUR UNE LISTE COMPL TE DES SIGNES, VOIR AU VERSO

TIMEU CREEK
IMPROVEMENT DISTRICT 15
ALBERTA
WEST OF FIFTH MERIDIAN-OUEST DU CINQUI ME M RIDIE
Scale 1:50,000  chelle

Information concerning location and precise elevation of bench marks can be obtained by writing to the Geodetic Survey, Survey and Mapping Branch, Ottawa.

CONVERSION SCALE FOR ELEVATIONS
M tres 30 20 10 0 100 200 300 400 500 600 700 800 900 1000
Feet 100 50 0 100 200 300 400 500 600 700 800 900 1000

CONTOUR INTERVAL 50 FEET
Elevations in Feet above Mean Sea Level
North American Datum 1927
Projection: Transverse Mercator

On peut obtenir des renseignements sur la localit  et l'altitude exacte des rep res de nivellement en  crivant   la Division des Lev s, Direction des Lev s et de la Cartographie, Ottawa.

 CHELLE DE CONVERSION DES  LEVATIONS
M tres 30 20 10 0 100 200 300 400 500 600 700 800 900 1000
Pieds 100 50 0 100 200 300 400 500 600 700 800 900 1000

CONTOUR DES COURBES 50 PIEDS
Elevations en pieds au-dessus du niveau moyen de la mer
Syst me de r f rence g od sique nord-am ricain, 1927
Projection: Transverse de Mercator

 tabli par la DIRECTION DES LEV S ET DE LA CARTOGRAPHIE,
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40 rue Metcalfe, Ottawa, Ontario K1P 6K6.

  1978, Sa Majest  la Reine du Canada,
Minist re de l' nergie, des Mines et des Ressources.