

METRIC/MÉTRIQUE

METRIC/MÉTRIQUE



PRODUCED BY THE CENTRE FOR TOPOGRAPHIC INFORMATION, DEPARTMENT OF NATURAL RESOURCES. INFORMATION CURRENT AS OF 1998, PUBLISHED 2001.
© 2001, HER MAJESTY THE QUEEN IN RIGHT OF CANADA, DEPARTMENT OF NATURAL RESOURCES.

ELEVATIONS IN METRES ABOVE MEAN SEA LEVEL
CONTOUR INTERVAL.....10 METRES

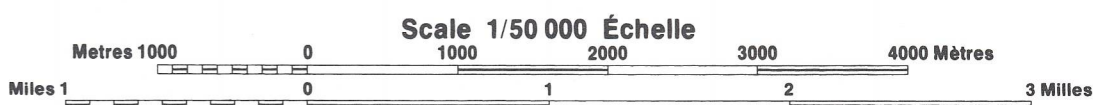
NORTH AMERICAN DATUM 1983
TRANSVERSE MERCATOR PROJECTION

INFORMATION CONCERNING BEACH MARKS AND HORIZONTAL SURVEY MONUMENTS CAN BE OBTAINED FROM GEOGRAPHIC SURVEY, CANADA CENTRE FOR SURVEYING, OTTAWA.

NO FOREST AREA ON THIS MAP

NO TITLE

NUNAVUT



ALTITUDES EN MÈTRES
ÉQUIDISTANCE DES COURBES.....10 MÈTRES

SYSTÈME DE RÉFÉRENCE NORD-AMÉRICAIN DE 1983
PROJECTION TRANSVERSE DE MÉRIDIEN

POUR TOUT RENSEIGNEMENT CONCERNANT LES REPÈRES DE NIVELLEMENT ET LES BORNES GÉODÉSIQUES, PRIÈRE DE S'ADRESSER À LA DIVISION DES LÉVÉS GÉODÉSIQUES, CENTRE CANADIEN DES LÉVÉS, OTTAWA.

AUCUNE ZONE FORÊSTIÈRE SUR CETTE CARTE

ÉTABLI PAR LE CENTRE D'INFORMATION TOPOGRAPHIQUE, MINISTÈRE DES RESSOURCES NATURELLES, RENSEIGNEMENTS À JOUR EN 1998, PUBLIÉE EN 2001.
© 2001, SA MAJESTÉ LA REINE DU CHEF DU CANADA, MINISTÈRE DES RESSOURCES NATURELLES.

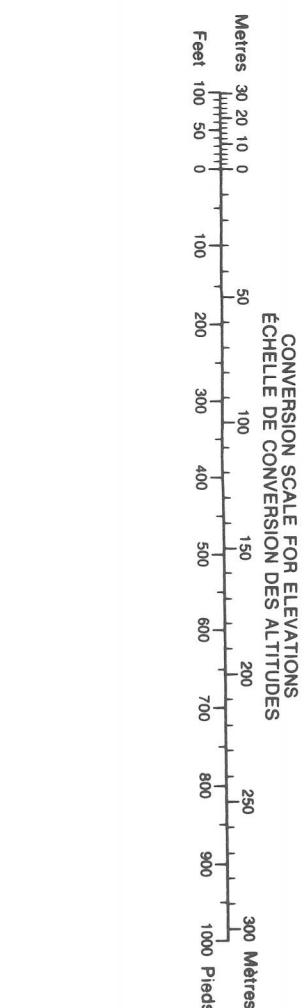
THE MAGNETIC COMPASS MAY BE ERRATIC IN THIS AREA
LA BOUSSEILLE SERA PEUT-ÊTRE INSTABLE DANS CETTE RÉGION

NO TITLE
77 E/11
EDITION 1 ÉDITION

Natural Resources Canada
Ressources naturelles Canada

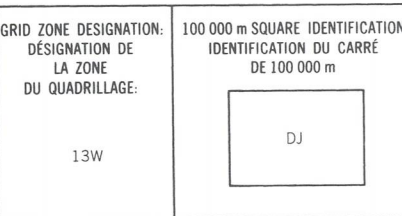
LEGEND - LÉGENDE	
ROAD, HARD SURFACE	ROUTE, REVÊTEMENT DUR
ROAD, LOOSE SURFACE	ROUTE, SURFACE DE GRAVIER
CART TRACK, WINTER ROAD	CHEMIN DE TERRE, ROUTE D'HIVER
TRAIL, CUT LINE, PORTAGE	SENTIER, PURÉE OU PORTAGE
BUILT-UP AREA	CHEMIN DE FER, VOIE D'ÉVITEMENT, STATION
RAILWAY, BOND, STATION	PONT
SEAPLANE BASE, SEAPLANE ANCHORAGE	BASE D'HYDROAVIONS, MOULAGE D'HYDROAVIONS
HOUSE, BARN	MAISON, GRANGE
CHURCH, SCHOOL	ÉGLISE, ÉCOLE
TOWER, LANDMARK OBJECT	TOUR, ÉLÉMENT PRÉFÉRÉ
WELL, OIL, GAS, TANK, WATER	PUITS, PÉTROLE, GAZ, RÉSERVOIR, EAU
POWER TRANSMISSION LINE	LIGNE DE TRANSMISSION D'ÉNERGIE
MINE, GRAVEL PIT	MINÉ, GRAVIER
CUT, EMBANKMENT	DÉBLAI, REMBLAI
INTERNATIONAL, PROVINCIAL BOUNDARY	FRONTIÈRE INTERNATIONALE, LIMITE PROVINCIALE AVEC BORNES DE TOWNSHIP
WITH MONUMENT AND NUMBER	PROVINCE, LIMITE NON ARPENTÉE
PROVINCIAL BOUNDARY, UNSURVEYED	LIMITE DE COMTE, DE DISTRICT
COUNTY, DISTRICT BOUNDARY	LIMITE DE TOWNSHIP, DE CANTON, DE PAROISSE
TOWNSHIP, PARISH BOUNDARY	LIMITE DE MUNICIPALITÉ
MUNICIPALITY BOUNDARY	LIMITE DE RÉSERVES, SANCTUAIRES, PARCS, ETC.
RESERVE, SANCTUARY, PARK, ETC. BOUNDARY	LIMITE DE SURFACE RÉFÉRÉ
OUTLINED LANDMARK AREA, BOUNDARY APPROXIMATE	LIMITE APPROXIMATIVE
D.L.S. TOWNSHIP CORNER, SURVEYED, UNSURVEYED	COIN DE TOWNSHIP (A.T.C.), ARPENTÉ, NON ARPENTÉ
D.L.S. SECTION CORNERS	COINS DE SECTION (A.T.C.)
HORIZONTAL CONTROL POINT	POINT DE CONTRÔLE PLANIMÉTRIQUE
WINDY MARK WITH ELEVATION	RÈPÈRE DE NIVELLEMENT AVEC COTE
SPOT ELEVATION, PRECISE	POINT COTÉ, PRÉCIS
STREAM OR SHORELINE, INDEFINITE	COURS D'EAU OU RIVE, IMPRÉCIS
LAKE, INTERMITTENT LAKE, SHALLOW LAKE	LAC, LAC INTERMITTENT, LAC PEU PROFOND
FLOODED LAND	RÉGION INONDÉE
MARSH, SWAMP (WOODED)	MARAIS, MARÉCAGE, FONDRIÈRE, FLAMENTS
DRY RIVER BED WITH CHANNELS	LIT DE COURS D'EAU TARI AVEC CHENAUX
RAPIDS, FALLS, RAPIDS	RAPIDES, CHUTES, RAPIDES
FORESHORE FLATS, SAND IN WATER, ROCKS	ESTRANS, SABLE SOUS L'EAU, ROCHES
ROCKY LEDGE, REEF	BARRE ROCHUEUSE, RÉCIF
TUNDRA, LAKES IN TUNDRA	TUNDRA, LACS EN TUNDRA
PALSA BOG	FONDRIÈRE DE PALSE
DAM, WHARF	BARRAGE, QUAI
ICEFIELD (GLACIER), MORANE	CHAMP DE GLACE (GLACIER), MORANE
DEBRIS COVERED ICE	GLACE AVEC DÉBRIS
PINGO	POGON
DITCH	FOSSÉ
CONTOURS	COURBES DE NIVEAU
APPROXIMATE CONTOURS	COURBES DE NIVEAU APPROXIMATIVES
DEPRESSION CONTOUR	COURBE DE CUVETTE
CLIFF	FALAISE
SPOT ELEVATION, APPROXIMATE	POINT COTÉ, APPROXIMATIF
WATER ELEVATION	ALTITUDE DE LA SURFACE DE L'EAU
ESKER	ESKER
SAND, SAND DUNES, RAISED BEACHES	SABLE, DUNES DE SABLE, PLAGES SURÉLEVÉES
HISTORIC SITE	LIÉU HISTORIQUE
WOODED AREA, FOREST, CLEARED AREA	SURFACE BOISÉE, FORÊT, ESPACE DÉBOISÉE, CLAIRIÈRE

Coordinate Conversion NAD83 (WGS 84) to NAD27
Mean Value for this Map
Geographic Latitude: 69°
Longitude: 107°
Datum: 1983
Datum: 1927
Quadrangle: 77 E/11
Access: 11
Datum: 1983

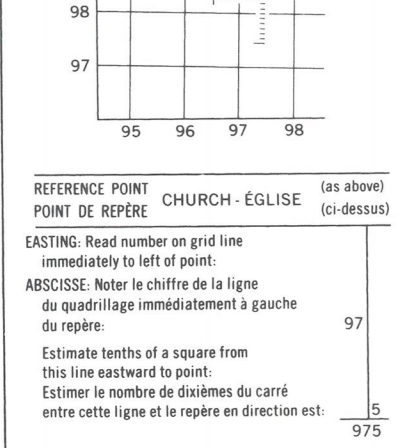


Use diagram only to obtain numerical values
APPROXIMATE MEAN DECLINATION 2001
FOR CENTRE OF MAP
Annual change decreasing 48.2
Variation annuelle décroissante 48.2

ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 13
QUADRILLAGE UNIVERSEL, TRANSVERSE DE MÉRIDIEN
DE MILLE MÈTRES



EXAMPLE OF METHOD USED
TO OBTAIN 10 METRE MEAN SEA LEVEL
EXEMPLE DE LA MÉTHODE EMPLOYÉE
POUR OBTENIR LES NIVEAUX À 10 MÈTRES



REFERENCE POINT
POINT DE RÉFÉRENCE
CHURCH - ÉGLISE
107°11' 107°12' 107°13' 107°14' 107°15' 107°16' 107°17' 107°18' 107°19' 107°20' 107°21' 107°22' 107°23' 107°24' 107°25' 107°26' 107°27' 107°28' 107°29' 107°30' 107°31' 107°32' 107°33' 107°34' 107°35' 107°36' 107°37' 107°38' 107°39' 107°40' 107°41' 107°42' 107°43' 107°44' 107°45' 107°46' 107°47' 107°48' 107°49' 107°50' 107°51' 107°52' 107°53' 107°54' 107°55' 107°56' 107°57' 107°58' 107°59' 108°00' 108°01' 108°02' 108°03' 108°04' 108°05' 108°06' 108°07' 108°08' 108°09' 108°10' 108°11' 108°12' 108°13' 108°14' 108°15' 108°16' 108°17' 108°18' 108°19' 108°20' 108°21' 108°22' 108°23' 108°24' 108°25' 108°26' 108°27' 108°28' 108°29' 108°30' 108°31' 108°32' 108°33' 108°34' 108°35' 108°36' 108°37' 108°38' 108°39' 108°40' 108°41' 108°42' 108°43' 108°44' 108°45' 108°46' 108°47' 108°48' 108°49' 108°50' 108°51' 108°52' 108°53' 108°54' 108°55' 108°56' 108°57' 108°58' 108°59' 109°00' 109°01' 109°02' 109°03' 109°04' 109°05' 109°06' 109°07' 109°08' 109°09' 109°10' 109°11' 109°12' 109°13' 109°14' 109°15' 109°16' 109°17' 109°18' 109°19' 109°20' 109°21' 109°22' 109°23' 109°24' 109°25' 109°26' 109°27' 109°28' 109°29' 109°30' 109°31' 109°32' 109°33' 109°34' 109°35' 109°36' 109°37' 109°38' 109°39' 109°40' 109°41' 109°42' 109°43' 109°44' 109°45' 109°46' 109°47' 109°48' 109°49' 109°50' 109°51' 109°52' 109°53' 109°54' 109°55' 109°56' 109°57' 109°58' 109°59' 110°00' 110°01' 110°02' 110°03' 110°04' 110°05' 110°06' 110°07' 110°08' 110°09' 110°10' 110°11' 110°12' 110°13' 110°14' 110°15' 110°16' 110°17' 110°18' 110°19' 110°20' 110°21' 110°22' 110°23' 110°24' 110°25' 110°26' 110°27' 110°28' 110°29' 110°30' 110°31' 110°32' 110°33' 110°34' 110°35' 110°36' 110°37' 110°38' 110°39' 110°40' 110°41' 110°42' 110°43' 110°44' 110°45' 110°46' 110°47' 110°48' 110°49' 110°50' 110°51' 110°52' 110°53' 110°54' 110°55' 110°56' 110°57' 110°58' 110°59' 111°00' 111°01' 111°02' 111°03' 111°04' 111°05' 111°06' 111°07' 111°08' 111°09' 111°10' 111°11' 111°12' 111°13' 111°14' 111°15' 111°16' 111°17' 111°18' 111°19' 111°20' 111°21' 111°22' 111°23' 111°24' 111°25' 111°26' 111°27' 111°28' 111°29' 111°30' 111°31' 111°32' 111°33' 111°34' 111°35' 111°36' 111°37' 111°38' 111°39' 111°40' 111°41' 111°42' 111°43' 111°44' 111°45' 111°46' 111°47' 111°48' 111°49' 111°50' 111°51' 111°52' 111°53' 111°54' 111°55' 111°56' 111°57' 111°58' 111°59' 112°00' 112°01' 112°02' 112°03' 112°04' 112°05' 112°06' 112°07' 112°08' 112°09' 112°10' 112°11' 112°12' 112°13' 112°14' 112°15' 112°16' 112°17' 112°18' 112°19' 112°20' 112°21' 112°22' 112°23' 112°24' 112°25' 112°26' 112°27' 112°28' 112°29' 112°30' 112°31' 112°32' 112°33' 112°34' 112°35' 112°36' 112°37' 112°38' 112°39' 112°40' 112°41' 112°42' 112°43' 112°44' 112°45' 112°46' 112°47' 112°48' 112°49' 112°50' 112°51' 112°52' 112°53' 112°54' 112°55' 112°56' 112°57' 112°58' 112°59' 113°00' 113°01' 113°02' 113°03' 113°04' 113°05' 113°06' 113°07' 113°08' 113°09' 113°10' 113°11' 113°12' 113°13' 113°14' 113°15' 113°16' 113°17' 113°18' 113°19' 113°20' 113°21' 113°22' 113°23' 113°24' 113°25' 113°26' 113°27' 113°28' 113°29' 113°30' 113°31' 113°32' 113°33' 113°34' 113°35' 113°36' 113°37' 113°38' 113°39' 113°40' 113°41' 113°42' 113°43' 113°44' 113°45' 113°46' 113°47' 113°48' 113°49' 113°50' 113°51' 113°52' 113°53' 113°54' 113°55' 113°56' 113°57' 113°58' 113°59' 114°00' 114°01' 114°02' 114°03' 114°04' 114°05' 114°06' 114°07' 114°08' 114°09' 114°10' 114°11' 114°12' 114°13' 114°14' 114°15' 114°16' 114°17' 114°18' 114°19' 114°20' 114°21' 114°22' 114°23' 114°24' 114°25' 114°26' 114°27' 114°28' 114°29' 114°30' 114°31' 114°32' 114°33' 114°34' 114°35' 114°36' 114°37' 114°38' 114°39' 114°40' 114°41' 114°42' 114°43' 114°44' 114°45' 114°46' 114°47' 114°48' 114°49' 114°50' 114°51' 114°52' 114°53' 114°54' 114°55' 114°56' 114°57' 114°58' 114°59' 115°00' 115°01' 115°02' 115°03' 115°04' 115°05' 115°06' 115°07' 115°08' 115°09' 115°10' 115°11' 115°12' 115°13' 115°14' 115°15' 115°16' 115°17' 115°18' 115°19' 115°20' 115°21' 115°22' 115°23' 115°24' 115°25' 115°26' 115°27' 115°28' 115°29' 115°30' 115°31' 115°32' 115°33' 115°34' 115°35' 115°36' 115°37' 115°38' 115°39' 115°40' 115°41' 115°42' 115°43' 115°44' 115°45' 115°46' 115°47' 115°48' 115°49' 115°50' 115°51' 115°52' 115°53' 115°54' 115°55' 115°56' 115°57' 115°58' 115°59' 116°00' 116°01' 116°02' 116°03' 116°04' 116°05' 116°06' 116°07' 116°08' 116°09' 116°10' 116°11' 116°12' 116°13' 116°14' 116°15' 116°16' 116°17' 116°18' 116°19' 116°20' 116°21' 116°22' 116°23' 116°24' 116°25' 116°26' 116°27' 116°28' 116°29' 116°30' 116°31' 116°32' 116°33' 116°34' 116°35' 116°36' 116°37' 116°38' 116°39' 116°40' 116°41' 116°42' 116°43' 116°44' 116°45' 116°46' 116°47' 116°48' 116°49' 116°50' 116°51' 116°52' 116°53' 116°54' 116°55' 116°56' 116°57' 116°58' 116°59' 117°00' 117°01' 117°02' 117°03' 117°04' 117°05' 117°06' 117°07' 117°08' 117°09' 117°10' 117°11' 117°12' 117°13' 117°14' 117°15' 117°16' 117°17' 117°18' 117°19' 117°20' 117°21' 117°22' 117°23' 117°24' 117°25' 117°26' 117°27' 117°28' 117°29' 117°30' 117°31' 117°32' 117°33' 117°34' 117°35' 117°36' 117°37' 117°38' 117°39' 117°40' 117°41' 117°42' 117°43' 117°44' 117°45' 117°46' 117°47' 117°48' 117°49' 117°50' 117°51' 117°52' 117°53' 117°54' 117°55' 117°56' 117°57' 117°58' 117°59' 118°00' 118°01' 118°02' 118°03' 118°04' 118°05' 118°06' 118°07' 118°08' 118°09' 118°10' 118°11' 118°12' 118°13' 118°14' 118°15' 118°16' 118°17' 118°18' 118°19' 118°20' 118°21' 118°22' 118°23' 118°24' 118°25' 118°26' 118°27' 118°28' 118°29' 118°30' 118°31' 118°32' 118°33' 118°34' 118°35' 118°36' 118°37' 118°38' 118°39' 118°40' 118°41' 118°42' 118°43' 118°44' 118°45' 118°46' 118°47' 118°48' 118°49' 118°50' 118°51' 118°52' 118°53' 118°54' 118°55' 118°56' 118°57' 118°58' 118°59' 119°00' 119°01' 119°02' 119°03' 119°04' 119°05' 119°06' 119°07' 119°08' 119°09' 119°10' 119°11' 119°12' 119°13' 119°14' 119°15' 119°16' 119°17' 119°18' 119°19' 119°20' 119°21' 119°22' 119°23' 119°24' 119°25' 119°26' 119°27' 119°28' 119°29' 119°30' 119°31' 119°32' 119°33' 119°34' 119°35' 119°36' 119°37' 119°38' 119°39' 119°40' 119°41' 119°42' 119°43' 119°44' 119°45' 119°46' 119°47' 119°48' 119°49' 119°50' 119°51' 119°52' 119°53' 119°54' 119°55' 119°56' 119°57' 119°58' 119°59' 120°00' 120°01' 120°02' 120°03' 120°04' 120°05' 120°06' 120°07' 120°08' 120°09' 120°10' 120°11' 120°12' 120°13' 120°14' 120°15' 120°16' 120°17' 120°18' 120°19' 120°20' 120°21' 120°22' 120°23' 120°24' 120°25' 120°26' 120°27' 120°28' 120°29' 120°30' 120°31' 120°32' 120°33' 120°34' 120°35' 120°36' 120°37' 120°38' 120°39' 120°40' 120°41' 120°42' 120°43' 120°44' 120°45' 120°46' 120°47' 120°48' 120°49' 120°50' 120°51' 120°52' 120°53' 120°54' 120°55' 120°56' 120°57' 120°58' 120°59' 121°00' 121°01' 121°02' 121°03' 121°04' 121°05' 121°06' 121°07' 121°08' 121°09' 121°10' 121°11' 121°12' 121°13' 121°14' 121°15' 121°16' 121°17' 121°18' 121°19' 121°20' 121°21' 121°22' 121°23' 121°24' 121°25' 121°26' 121°27' 121°28' 121°29' 121°30' 121°31' 121°32' 121°33' 121°34' 121°35' 121°36' 121°37' 121°38' 121°39' 121°40' 121°41' 121°42' 121°43' 121°44' 121°45' 121°46' 121°47' 121°48' 121°49' 121°50' 121°51' 121°52' 121°53' 121°54' 121°55' 121°56' 121°57' 121°58' 121°59' 122°00' 122°01' 122°02' 122°03' 122°04' 122°05' 122°06' 122°07' 122°08' 122°09' 122°10' 122°11' 122°12' 122°13' 122°14' 122°15' 122°16' 122°17' 122°18' 122°19' 122°20' 122°21' 122°22' 122°23' 122°24' 122°25' 122°26' 122°27' 122°28' 122°29' 122°30' 122°31' 122°32' 122°33' 122°34' 122°35' 122°36' 122°37' 122°38' 122°39' 122°40' 122°41' 122°42' 122°43' 122°44' 122°45' 122°46' 122°47' 122°48' 122°49' 122°50' 122°51' 122°52' 122°53' 122°54' 122°55' 122°56' 122°57' 122°58' 122°59' 123°00' 123°01' 123°02' 123°03' 123°04' 123°05' 123°06' 123°07' 123°08' 123°09' 123°10' 123°11' 123°12' 123°13' 123°14' 123°15' 123°16' 123°17' 123°18' 123°19' 123°20' 123°21' 123°22' 123°23' 123°24' 123°25' 123°26' 123°27' 123°28' 123°29' 123°30' 123°31' 123°32' 123°33' 123°34' 123°35' 123°36' 123°37' 123°38' 123°39' 123°40' 123°41' 123°42' 123°43' 123°44' 123°45' 123°46' 123°47' 123°48' 123°49' 123°50' 123°51' 123°52' 123°53' 123°54' 123°55' 123°56' 123°57' 123°58' 123°59' 124°00' 124°01' 124°02' 124°03' 124°04' 124°05' 124°06' 124°07' 124°08' 124°09' 124°10' 124°11' 124°12' 124°13' 124°14' 124°15' 124°16' 124°17' 124°18' 124°19' 124°20' 124°21' 124°22' 124°23' 124°24' 124°25' 124°26' 124°2