



























ROUTES ET OUVRAGES CONNEXES

LAND SURFACE, ALL WEATHER	SURFACE PAVÉE, TOUTES SAISONS		(12)
LOOSE SURFACE	GRAVIER		
CART TRACK, WINTER ROAD	CHENIN DE TERRE, D'HIVER		
TRAIL, CUT LINE, PORTAGE	SENTIER, PERCÉE, PORTAGE		
BUILT-UP AREA	AGGLOMERATION		
RAILWAY, SIDING, STATION, STOP	CHENIN DE FER, VOIE D'ÉVITEMENT, GARE, ARRÊT		
BRIDGE	POINT		
SEAPLANE BASE, ANCHORAGE	HORADÉPOT, MOULAGE		(1)
LANDMARK FEATURES	POINTS DE RÉFÈRE		
HOUSE, BARN	MAISON, GRANGE		
CHURCH, SCHOOL	ÉGLISE, ÉCOLE		
POST OFFICE	BUREAU DE POSTE		
HISTORICAL SITE	LIEU HISTORIQUE		
TOWERS: FIRE, RADIO	TOURS: FEU, RADIO		
WELL, OIL GAS	Puits: PÉTROLE, GAZ		
TANK, OIL GASOLINE, WATER	RÉSÉROIR: PÉTROLE, ESSENCE, EAU		
TELEPHONE LINE	LIÈNE TÉLÉPHONIQUE		
POWER TRANSMISSION LINE	LIÈNE DE TRANSMISSION D'ÉNERGIE		
MINE	MINE		
CUTTING, EMBANKMENT	CÉVAL, REMBLAI		
GRAVE, PIT	GRUYÈRE		
BOUNDARIES AND SURVEY CONTROL	FRONTIÈRES ET POINTS DE RÉFÉRENCES		
INTERNATIONAL, PROVINCIAL, BOUNDARY MONUMENT	INTERNATIONALE, PROVINCIALE, PIERRE FRONTIÈRE		
COUNTY, DISTRICT	COMTÉ, DISTRICT		
TOWNSHIP, PARISH: SURVEYED	CANTON, PAROISSE: ARPENTÉE		
TOWNSHIP, PARISH: UNSURVEYED	CANTON, PAROISSE: NON ARPENTÉE		

TOWNSHIP, DLS - SURVEYED, UNSURVEYED ..... TOWNSHIP, ATC-ARPEÉE, NON ARPEÉE ..... (+) (-)



- SECTION CORNERS ..... -COINS DE SECTION ..... + +


MUNICIPALITY .....	MUNICIPALITÉ .....	
INDIAN RESERVE, PARK, ETC .....	RÉSERVE INDIENNE, PARC, ETC .....	
HORIZONTAL SURVEY POINT .....	REPÈRE PLANIMÉTRIQUE .....	
BENCH MARK WITH ELEVATION .....	REPÈRE DE NIVELLEMENT AVEC COTE .....	BM965
	POINT COTÉ 6605,8 SUR LE CÔTÉ SUD-EST DE LA	.397 72



**DRAINAGE AND RELATED FEATURES**  
 STREAM, SHORELINE: INDEFINITE .....  
 DIRECTION OF FLOW

**DRAINAGE ET OUVRAGES CONNEXES**  
 COURS D'EAU, RIVE: IMPRÉCISE .....  
 DIRECTION DU COURANT

DIRECTION OF FLOW .....	DIRECTION DES ÉCARTS .....	
LAKE, INTERMITTENT LAKE .....	LAC, LAC INTERMITTENT .....	
FLOODED LAND .....	TERRAIN INONDÉ .....	
MARSH, SWAMP (WOODED) .....	MARAI, MARÉCAGE (BOISÉ) .....	


DRY RIVER BED WITH CHANNELS .....	LIT DE COURS D'EAU TARI AVEC CHENAUX .....	
SAND: ABOVE, IN WATER .....	SABLE: AU DESSUS, DANS L'EAU .....	
STRING ROG .....	MARÉCAGE EN ENFILADE .....	

TUNDRA: PONDS, POLYGONS .....	TP	PG
RAPIDS, FALLS, RAPIDS .....		
FORESHORE FLATS .....	FF	




ROCK .....	ROCHE .....	
DAM .....	BARRAGE .....	
WHARF .....	QUAI .....	

DITCH .....  
 RELIEF FEATURES  
 CONTOURS .....

FOSSE .....  
 RELIEF  
 COURBES DE NIVEAU .....

APPROXIMATE CONTOURS .....	COURBES DE NIVEAU APPROXIMATIVES .....	
DEPRESSION CONTOUR .....	COURBE DE CUVETTE .....	
SPOT ELEVATION, APPROXIMATE: LAND, WATER .....	POINT COTÉ, APPROXIMATIF: SUR TERRE, SUR L'EAU .....	.965 59

ESKER ..... ESKER ..... >>>>  
PINGO ..... PINGO ..... ※ 125  
SAND, SAND DUNES ..... SABLE, DUNES ..... SAND  
PR

PALSA BOG .....	PALSE .....	
WOODED AREA .....	RÉGION BOISÉE .....	
CLEARED AREA .....	RÉGION DÉBOISÉE .....	

PHOTOGRAPHY PHOTOGRAPHIE	GRID ZONE DESIGNATION	100,000 M. SQUARE IDENTIFICATION
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PHOTOGRAPHY PHOTOGRAPHE		DÉSIGNATION DE LA ZONE DU QUADRILLAGE :		IDENTIFICATION DU CARRE DE 100,000 M.	
COMPILATION	RESTITUTION				

15U	<div style="border: 1px solid black; padding: 5px; display: inline-block;">           XK  <div style="border: 1px solid black; padding: 2px; display: inline-block;">             YK              7           </div> </div>
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EXAMPLE OF METHOD USED  
TO GIVE A REFERENCE TO NEAREST 100 METRES  
EXEMPLE DE LA METHODE EMPLOYEE  
POUR DONNER UNE REFERENCE A PROXIMITE DE 100 METRES

POUR FIXER DES REPERES A 100 METRES PRES

140	A 21584	6/70	118
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REFERENCE POINT (SEE PAGE 10) (AS ABOVE)

REVISION	RÉVISION	POINT DE REPÈRE CHURCH — EGLISE (ci-dessus)
		EASTING: Read number on grid line immediately to left of point:
		LONGITUDE EST: Noter le chiffre de la ligne

	du quadrillage immédiatement à gauche du repère:	97
	Estimate tenths of a square from this line eastward to point:	
	Estimer le nombre de dixièmes du carré	

NORTHING: Read number on grid line immediately below point:

	<p>LATITUDE NORTH: Enter the number of the line du quadrillage immédiatement en-dessous du repère:</p> <p>Estimate tenths of a square from this line northward to point:</p>	98
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	Estimer le nombre de diamètres du carré entre cette ligne et le repère en direction nord: <u>4</u>	
	GRID REFERENCE SAMPLE <u>984</u>	
	EXEMPLE DU QUADRILLAGE <u>975984</u>	
	Nearest similar grid reference 100,000 metres (about 63 miles)	

ONE THOUSAND METRE

UNIVERSAL TRANSVERSE MERCATOR GRID

ZONE 15

QUADRILLAGE DE MILLE MÈTRES

53 G/10	53 G/9	53 H/12		UNIVERSEL TRANSVERSE DE MERCATOR
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The 1977 MAGNETIC BEARING is 2°09' (38 mils)  
WEST OF GRID NORTH.

GRID NORTH is 2°12' (39 miles) EAST of TRUE NORTH for centre of map.

53 G/2	53 G/1	53 H/4	<p>Le REPERE MAGNETIQUE en 1977 est à 2'09" (38 mils) OUEST du NORD DU QUADRILLAGE.</p> <p>VARIATION ANNUELLE DÉCROISSANTE 2.0'</p> <p>NORD DU QUADRILLAGE est 2°12' (39 mils) à l'est du</p>
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NOTE: \_\_\_\_\_

NOTER: \_\_\_\_\_

GRID TICKS WITH NUMBERS IN BRACKETS  
OR WITHOUT NUMBERS INDICATE THE  
1000 METRE U.T.M. GRID  
ZONE 16

LES TRAITS NUMÉRÉS ENTRE PARENTHÈSES  
OU SANS NUMÉROS INDICQUENT

INSPECTION OF THIS MAP USING 1984 SATELLITE IMAGERY  
REVEALED NO CHANGES IN MAJOR HYDROGRAPHIC OR  
STRUCTURED FEATURES.

LE QUADRILLAGE DE 1000 MÈTRES U.T.M.

CONVERSION SCALE FOR ELEVATIONS  
ÉCHELLE DE CONVERSION DES ÉLEVATIONS

A horizontal scale bar with three units: Metres, Feet, and Pieds. The Metres scale is at the top, ranging from 0 to 300 in increments of 50. The Feet scale is in the middle, ranging from 0 to 1000 in increments of 100. The Pieds scale is at the bottom, ranging from 0 to 1000 in increments of 100. The scales are aligned such that 1000 Pieds equals 300 Metres and 1000 Feet.

53 G/
EDITION 1