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PROVISION PROVISOIRE

SCALE 1:50 000 ECHELLE

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ROAD, HARD SURFACE, ALL WEATHER		(12)
ROAD, LOOSE SURFACE		
CART TRACK, WINTER ROAD		
TRAIL, CUT LINE, PORTAGE		
BUILT-UP AREA		
RAILWAY: SIDING, STATION, STOP		
BRIDGE		
SEAPLANE BASE, SEAPLANE ANCHORAGE		(4) ↓
HOUSE: BARN		.
CHURCH: SCHOOL		. f
POST OFFICE		. P
TOWER: FIRE, RADIO		. o
WELL: OIL, GAS		. o
TANK: OIL, GASOLINE, WATER		. o
POWER TRANSMISSION LINE		.
MINE		*
CUTTING, EMBANKMENT		
GRAVEL PIT		G
INTERNATIONAL, PROVINCIAL BOUNDARY WITH MONUMENT		C
COUNTY, DISTRICT BOUNDARY		
TOWNSHIP, PARISH BOUNDARY		
D.L. SECTION CORNER: SURVEYED, UNSURVEYED		(+)
D.L. TOWNSHIP CORNER		(+)
MUNICIPALITY BOUNDARY		
RESERVE, PARK, ETC. BOUNDARY		
HORIZONTAL CONTROL POINT		365 →
MONCH MARK WITH ELEVATION		397 221
SPOT ELEVATION, PRECISE, LAND, WATER		
STREAM OR SHORELINE, INDEFINITE		
DIRECTION OF FLOW		
LAKE, INTERMITTENT LAKE, POND		
FLOODED LAND		
MARSH: SWAMP (WOODED)		
DRY RIVER BED WITH CHANNELS		
STRING BOG		
TUNDRA, LAKES IN TUNDRA, POLYGONS		LT PG
RAPIDS, FALLS, RAPIDS		
FORESHORE FLATS, SAND, ABOVE, IN WATER		FF ES
ROCKS		
DAM		
WHARF		
DITCH		
CONTOURS		400
APPROXIMATE CONTOURS		
DEPRESSION CONTOUR		
CLIFF		
SPOT ELEVATION, APPROXIMATE, LAND, WATER		965 590
ESKER		>>>
SAND, SAND DUNES		
PALSA BOG		PA
WOODED AREA, FOREST		F
CLEARED AREA		C

Figure 1 shows a schematic diagram of a three-strand DNA molecule. The strands are labeled 107, 182, and 75. Strands 107 and 182 are connected by a horizontal line with a circle at each end, labeled 8/64. Strands 182 and 75 are connected by a horizontal line with a circle at each end, labeled 8/64. The strands are numbered 107, 182, and 75 at their top ends. The strands are numbered 103, 185, and 79 at their bottom ends.

GRID ZONE DESIGNATION: DÉSIGNATION DE LA ZONE DU QUADRILLAGE : 19V	100,000 M. SQUARE IDENTIFICATION IDENTIFICATION DU CARRÉ DE 100,000 M. <div style="border: 1px solid black; width: 100px; height: 100px; margin: 0 auto; display: flex; align-items: center; justify-content: center;"> FQ </div>
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EXEMPLE DE MÉTHODE			
TOUJOURS A RÉPONDRE 100 MÈTRES			
POUR RÉPONDRE À LA MÉTHODE D'ESTIMATION			
POUR FIXER DES RÉPÈRES À 100 MÈTRES PRÈS			
95	96	97	98
REFERENCE POINT POINT DE RÉFÉRENCE		CHURCH — EGLISE	(as about) — (à coté de)
<p>EASTING: Read number on grid line immediately to left of point.</p> <p>QUADRANGLE EAST: Note le chiffre de la ligne immédiatement à gauche du point.</p> <p>Estimate the tens of a square from this line (estimated point).</p> <p>Estimer les dizaines de carrés du carré entre cette ligne et le repère en direction nord.</p>			
			97
			975
<p>NORTHING: Read number on grid line immediately to left of point.</p> <p>QUADRANGLE NORTH: Note le chiffre de la ligne du quadrangle immédiatement en-dessous du point.</p> <p>Estimate the tens of a square from this line (estimated point).</p> <p>Estimer les dizaines de carrés du carré entre cette ligne et le repère en direction nord.</p>			
			98
			984
<p>GRID REFERENCE SAMPLE</p> <p>EXEMPLE DU QUADRANGLE</p>			
<p>North: similar grid number 100,000 meters (40 miles) Le chiffre similaire est une centaine de 100,000 mètres (40 miles)</p>			

ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 19
QUADRILLAGE DE MILLE MÈTRES
UNIVERSEL TRANSVERSE DE MERCATOR

CONVERSION SCALE FOR ELEVATIONS
ÉCHELLE DE CONVERSION DES ÉLEVATIONS

Metres 30 20 10 0 50 100 150 200 250 300 Mètres

Feet 100 50 0 100 200 300 400 500 600 700 800 900 1000 Pieds

The 1972 MAGNETIC BEARING is 37°29' (666 mils) WEST of GRID NORTH.

Le REPERE MAGNÉTIQUE en 1972 est 37°29' (666 mils) à l'OUEST du NORD DU QUADRILLAGE.

GRID NORTH is 1°55' (34 mils) EAST of TRUE NORTH for centre of map.

NORD DU QUADRILLAGE est 1°55' (34 mils) à l'est du NORD GÉOGRAPHIQUE au centre de la carte.

24 J/2