

GLOSSAIRE	GLOSSARY
Adressoir	Dupont
Arena	Arena
Behaviors	Lookout
Chemin d'river	Winder Road
Défilé de mine	Waste Waste
Dépôt	Dump
Douane	Customs
Eau	Water
Ferraille	Iron Yard
Foudrille à fléchettes	Fliege Bag
Fossil	Ditch
Four	Kiln
Foyer de l'âge d'or	Senior Citizens Home
Gaz	
Ligne aérienne	Saved Line
Limites de ville	City Limits
Parc	Park
Patiok	Patio
Puits de pétrole	Oil Wells
Réservoir	Tank
Station de ski	Ski Area
Terrain de golf	Golf Field
Terrain de golf	Golf Course
Usine de filtration	Filtration Plant

ABBREVIATIONS	ABBREVIATIONS
Aband	Abandonné, ée, ée
B	Bureau de poste
CE	Centrale électrique
C	Cimetière
CTE	Comité
E	Élevé(e)
GRC	Gendarmerie Royale Canadienne
H	Hôpital
Micro	Micro-onde
Mun	Municipalité
Poste de transf	Poste de transformateurs
RI	Reserve indienne
RI	Reservoir
Trav	Traversion
	Royal Canadian Mounted F
	Hospital
	Microwave
	Municipality
	Transformer Station
	Indian Reserve
	Reservoir
	Ferry

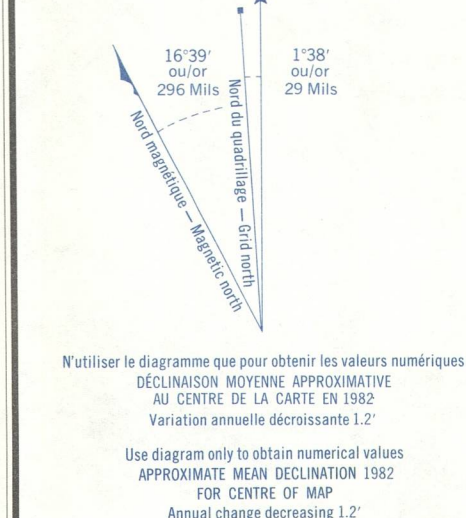


Diagram of a 1000m square grid. The text is arranged as follows:

- Top: QUADRILLAGE DE MILLE MÈTRES.
- Second line: TRANSVERSE UNIVERSEL DE MERCATOR
- Third line: ZONE 19
- Fourth line: ONE THOUSAND METRE
- Fifth line: UNIVERSAL TRANSVERSE MERCATOR GRID

Below the text is a table with two columns:

DÉSIGNATION DE LA ZONE DU QUADRILLAGE: GRID ZONE DESIGNATION	IDENTIFICATION DU CARRÉ DE 100 000 m 100 000 m SQUARE IDENTIFICATION
19T	CB

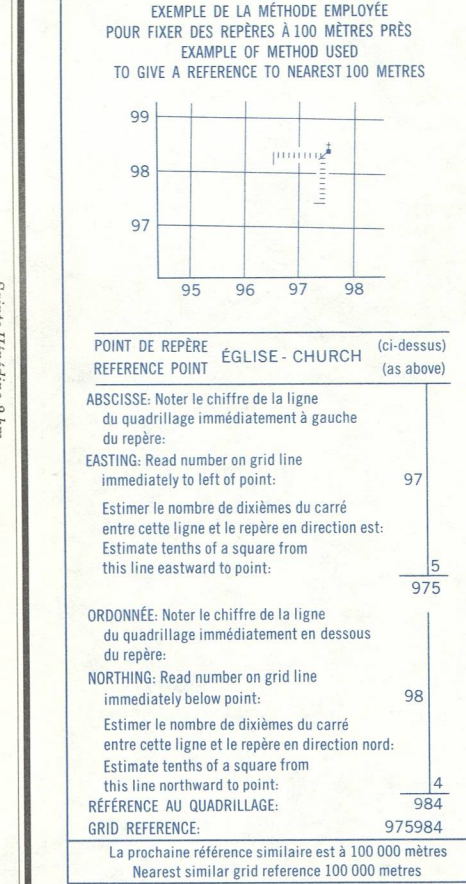


Figure 1: Map of the study area showing the location of the 21 L/11 site. The map is a 3x3 grid of cells. The central cell is labeled '21 L/11' and is highlighted with a thick border. The other cells are labeled: '21 L/13' (top-left), '21 L/14' (top-middle), '21 L/15' (top-right), '21 L/32' (middle-left), '21 L/10' (middle-right), '21 L/5' (bottom-left), '21 L/6' (bottom-middle), and '21 L/7' (bottom-right). The grid is bounded by coordinates: 72°00' to 70°30' longitude and 47°00' to 46°15' latitude.

Routes:	Roads:		
revêtement dur.....	hard surface.....	double chaussée	plus de 2
		dual highway	more than 2
revêtement dur.....	hard surface.....	2 voies	more than 2
		1 lane	less than 2
gravier, aggloméré, toute saison ..	loose or stabilized surface, all weather ..	2 voies ou plus	more than 2
		2 lanes or more	less than 2
route, temps sec.....	loose surface, dry weather.....		
route non classée ou rue.....	unclassified road or street.....		
	cat track.....		
sentier, percée ou portage.....	trail, cut, line or portage.....		

POUR UNE LISTE COMPLÈTE DES TERMES, VOIR AU VERSO FOR COMPLETE REFERENCE SEE REVERSE SIDE

Échelle 1:50 000 Scale

The graphic scale bar is divided into three horizontal sections. The top section is labeled 'Miles' and has markings for 0, 1, 2, and 3. The middle section is labeled 'Metres' and has markings for 0, 1000, 2000, 3000, and 4000. The bottom section is labeled 'Verges' and has markings for 0, 1000, 2000, 3000, and 4000. The bar is divided into segments by vertical lines, with the top section having the largest segments and the bottom section having the smallest segments.

Peux faire renseignements concernant les levés et les bornes altitudinales, s'adresser aux levés géodésiques, Direction des levés et de la cartographie, Ottawa.

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

ÉCHELLE DE CONVERSION DES ALTITUDES		CONVERSION SCALE FOR ELEVATIONS	
Mètres 30 20 10 0	50	150	200 250 300
Pieds 100 50 0	100 200 300 400	500 600 700 800 900 1000	Feet
EQUIDISTANCE DES COURSES À 25 PIEDS		CONTOUR INTERVAL 25 FEET	
Altitudes en pieds		Elevations in feet above Mean Sea Level	
Système de référence géodésique nord-américain, 1927		North American Datum 1927	
Projection transverse de Mercator		Transverse Mercator Projection	

Produced by the SURVEYS AND MAPPING BRANCH,
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Copies may be obtained from the Canada Map Office,
Department of Energy, Mines and Resources, Ottawa,
or your nearest map dealer.

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Department of Energy, Mines and Resources.

**SUPERSEDED
EDITION**

CHARNY
21 L/11
ÉDITION 6 EDITION

Énergie, Mines et
Ressources Canada Energy, Mines and
Resources Canada