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- **Map content validity dates**
- Road network, Absent
- Hydrographic network, 1958 - 2000
- Vegetation, Absent
- Buildings, Absent
- Boundaries, 2004

• Boundaries, 2004
• Toponymy, 2005 - 2009

Detailed metadata can be found at: [http://maps.NRCAN.ca](#)

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Dates de validité du contenu de la carte

- Réseau routier, Absent
- Réseau hydrographique, 1958 - 2002
- Végétation, Absent
- Bâtiments, Absent
- Limites, 2004

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resources Canada

• Limites, 2004
• Toponymie, 2005 - 2009

Consultez les métadonnées détaillées sur : <http://GeoGratis.gc.ca>

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1 centimetre

NO TITI Nunavut

Scale 1:50 000 É

map represents 500 metres on the ground 1 centimetre

A horizontal scale bar with three segments. The first segment is dark grey and labeled '3' above it. The second segment is light grey and labeled '2' above it. The third segment is dark grey and labeled '3' above it. To the right of the scale bar, the word 'Kilometres' is written above 'Miles'. Below the scale bar, the word 'Milles' is written below 'Miles'.

Use diagram only to obtain northings
Approximate Mean Declination
for centre of map
Annual change decreasing 34°

N'utiliser le diagramme que pour les valeurs numériques
Déclinaison moyenne approximative au centre de la carte en 2010
Variation annuelle décroissante

The diagram illustrates the four types of north:

- Magnetic North**: Represented by a curved arrow pointing towards the top-left.
- True North**: Represented by a straight vertical arrow pointing upwards.
- Grid North**: Represented by a straight horizontal arrow pointing to the right.
- EQ**: The Equator, represented by a horizontal line at the bottom.

The diagram shows the angle between Magnetic North and True North as being different from the angle between Grid North and True North. The angle between Magnetic North and Grid North is also indicated.

Transverse Mercator Projection
Projection transverse de Mercator
North American Datum 1983
Système de référence nord-américain 1983

1000 metre Universal Transverse Mercator Grid	Grid Z Design 19W
Zone 19 Quadrillage universel transverse de Mercator de 1000 mètres	Désig zone c

$67^{\circ}45'$	26-O/11	26-O/10	26-O/9
$67^{\circ}30'$	26-O/6	26-O/7	26-O/8

67°15'				
67°00'	26-O/3	26-O/2		
	67°30'	67°00'	66°30'	66°00'

26-0/7
SCALE 1:50 000

EDITION 01 VERSION 00
SERIES SÉRIE A713