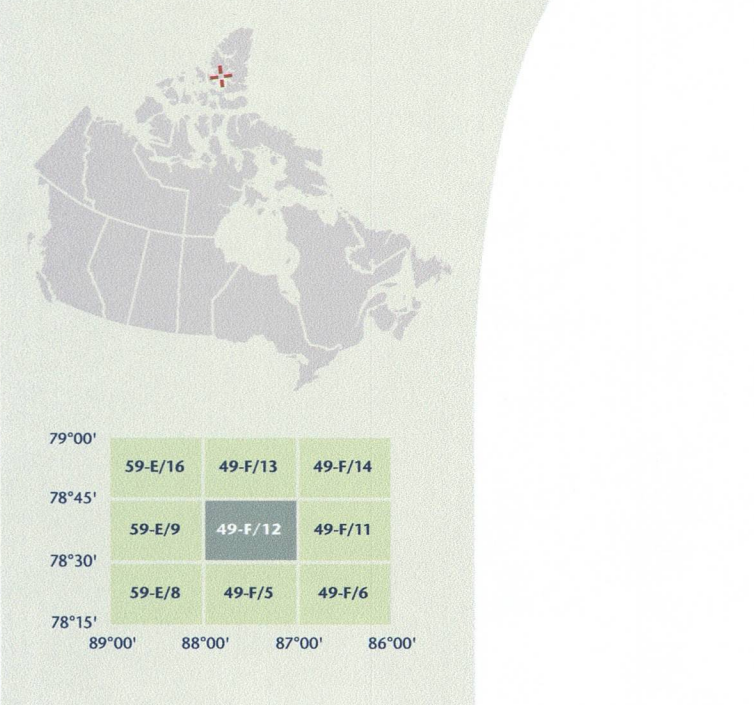


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Map content validity dates

• Road network, Absent

• Hydrographic network, 2008

• Vegetation, Absent

• Buildings, Absent

• Boundaries, Absent

• Toponymy, 2004 - 2012

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Dates de validité du contenu de la carte

• Réseau routier, Absent

• Réseau hydrographique, 2008

• Végétation, Absent

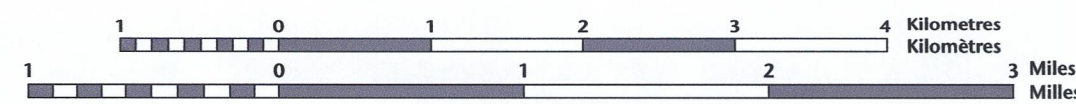
• Bâti, Absent

• Limites, Absent

• Toponymie, 2004 - 2012

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Scale 1:50 000 Échelle

1 centimetre on the map represents 500 metres on the ground
Contour Interval: 20 metres
Elevations in metres above Mean Sea Level
Contours on or surrounding glaciers are approximateUse diagram only to obtain numeric values
Approximate Mean Declination 2012
for centre of map
Annual change decreasing 82.3°N'utiliser le diagramme que pour obtenir
les valeurs numériques
Déclinaison moyenne approximative
au centre de la carte en 2012
Variation annuelle décroissante 82.3°For magnetic declination information,
visit: <http://geo.mnrcan.gc.ca/geomag>Pour l'information sur la déclinaison magnétique,
visitez : <http://geo.mnrcan.gc.ca/geomag>The magnetic compass may be erratic in this region
La boussole sera peut-être instable dans cette région

55°34' (970 mls)

0°29' (8 mls)

100 000 metre Square
Approximate Mean Declination 2012
Identification du carré
de 100 000 mètresZone 18
Qualification universelle transverse
de Mercator de 1000 mètresGrid Zone
Designation
18XA tutorial on how to estimate position from the UTM
grid can be found at: <http://maps.NRCan.gc.ca/topo101>Consultez le tutoriel sur la manière d'évaluer la position
à partir de la grille UTM sur : <http://cartes.NRCan.gc.ca/topo101>Transverse Mercator Projection
Projection transverse de MercatorNorth American Datum 1983
Système de référence nord-américain 19831000 metre Universal Transverse
Mercator GridQualification universelle transverse
de Mercator de 1000 mètresGrid Zone
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à partir de la grille UTM sur : <http://cartes.NRCan.gc.ca/topo101>

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59°E/5 49°E/1 49°E/0

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