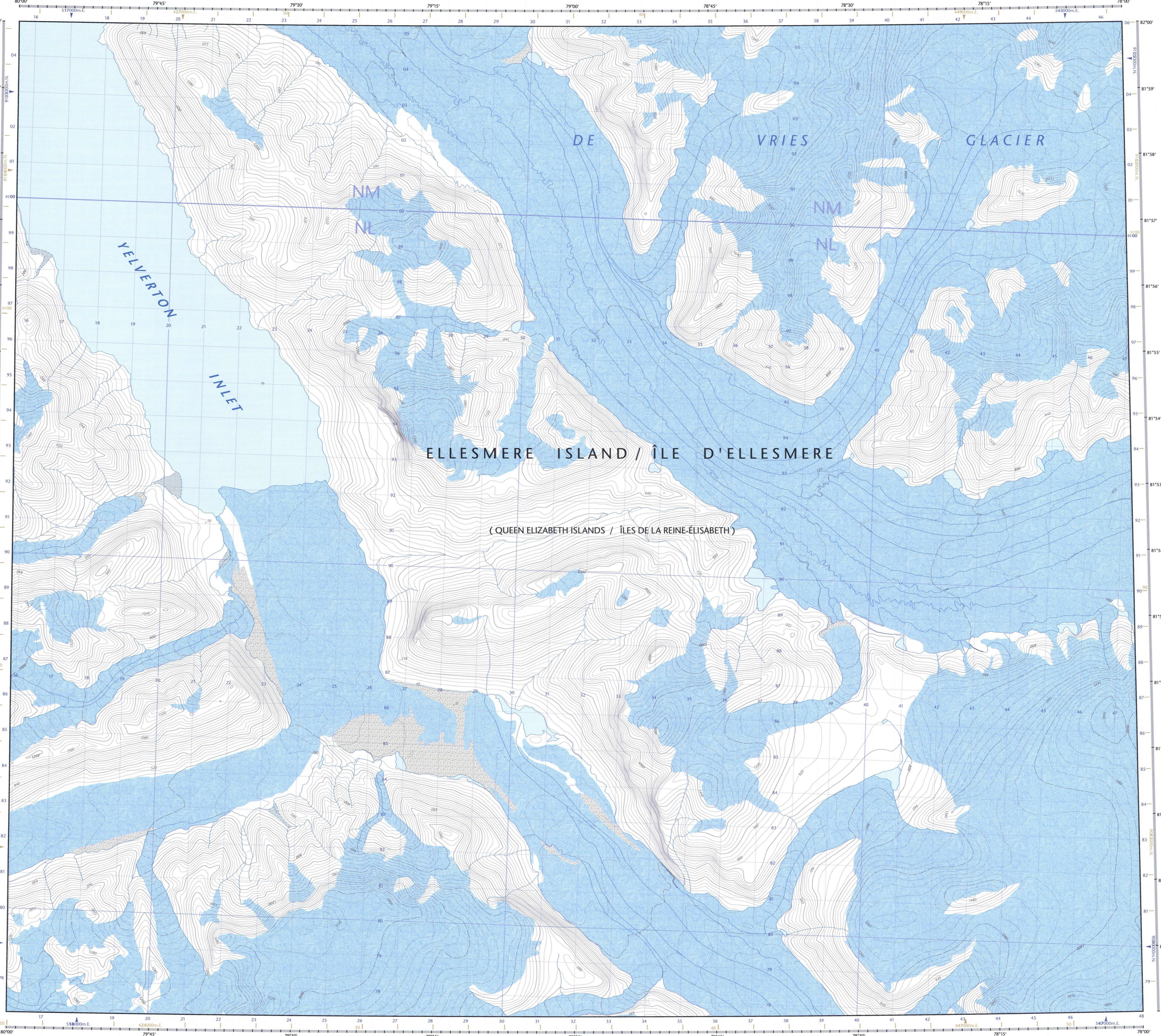


- Road: hard surface, more than 2 lanes; service center
- Road: hard surface, 2 lanes; less than 2 lanes; snow/ice
- Road: gravel surface, street, loose or stabilized surface, street, conduit bridge
- Road: loose surface, dry weather; vehicle track or winter road; trail; portage
- Highway interchange; highway route number; bus stop
- Railway, single track; railway station; trestle; multiple tracks; turntable
- Railway, abandoned; railway yard
- Rapid transit; rail road; footbridge
- Causeway; covered bridge; tunnel; bridge; movable bridge
- Boundary: international
- Boundary: provincial or territorial
- Boundary: unincorporated provincial or territorial; area outline
- Boundary: administrative; recreational
- Boundary: geographic; unincorporated geographic
- Fort, wall, fence
- Power transmission line; multiple lines; submarine cable
- Pipeline: oil, natural gas; multi-use
- Mine; pit; sand, gravel, clay; quarry
- Airport or airfield; runway; hard surface; loose surface; heliport
- Chimney; industrial; flare stack; burner; height; lumberyard
- Tank; water tank; radar antenna; radio telescope
- Silo; grain elevator; clearance tower
- Electric facility; oil or natural gas facility; wind-operated device
- Tower; communication; fire; control
- Domestic waste; liquid waste; industrial solid deposit
- Lookout; historic site; mine; zoo
- Goal corner; campground; ski area; sports field
- Aerial cableway; ski lift; sports track area
- Building; unidentified buildings; religious; educational; cabin
- Hospital; medical centre; senior citizens home; building
- City hall; municipal hall; community centre
- Customs post; ranger or warden station; cemetery
- Court house; correctional institute
- Fire station; police station; armory
- Waterbody or shoreline; watercourse; disappearing stream
- Navigation light; ferry route; navigation beacon
- Coast Guard station; seaplane anchorage; marina
- Fish ladder; dam; small; large; carrying road
- Dike or seawall; wharf; breakwater
- Drydock; slip; crib or abandoned bridge pier; ford
- Canal; lock; dam; weir; dam; dam; dam; dam
- Renewable; underground manure; fish pond
- Dry river bed; sand in water; freshwater flat; intermittent lake, slough
- Rapids; falls
- Rocky ledge; rocky reef; rocks in water; exposed shipwreck
- Moraine; glacial debris; permanent snow and ice
- Wetlands; marsh; meadow; swamp; marsh in water; spring bog
- Tundra ponds; tundra polygons; peat bog
- Sand; esker; pingo; wooded area
- Contour index; intermediate; approximate
- Depression contour; spot elevation; cave



82°15'	340-D/11	340-D/12	340-D/13
82°00'	340-C/16	340-D/11	340-D/14
81°45'			
81°30'	340-C/9	340-D/12	340-D/11
81°15'	82°00'	82°00'	78°00'



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Map content validity dates
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 • Hydrographic network, 2010
 • Vegetation, Absent
 • Buildings, Absent
 • Utilities, Absent
 • Toponymy, 2011-2012

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NO TITLE
 Nunavut

Scale 1:50 000 Échelle

1 centimetre on the map represents 500 metres on the ground
 Contour Interval: 40 metres
 Elevation in metres above Mean Sea Level
 Contours on or surrounding glaciers are approximate

1 centimètre sur la carte représente 500 mètres au sol
 Équidistance des courbes: 40 mètres
 Altitudes en mètres au-dessus du niveau moyen de la mer
 Les courbes de niveau sur ou à proximité des glaciers sont approximatives

Use diagram only to obtain numeric values
 Approximate Mean Declination 2012
 Au centre de la carte
 Annual change decreasing 77.5"

N'utiliser le diagramme que pour obtenir les valeurs numériques
 Déclinaison moyenne approximative au centre de la carte en 2012
 Variation annuelle décroissante 77,5"

For magnetic declination information, visit: <http://gpc.NRCan.gc.ca/gpcmag>
 Pour l'information sur la déclinaison magnétique, visitez: <http://gpc.NRCan.gc.ca/gpcmag>

The magnetic compass may be erratic in this region
 La boussole sera peut-être instable dans cette région

100 000 metre Square Identification
 1:50 000 scale
 Zone 18
 1000 metre Universal Transverse Mercator Grid
 Zone 18
 A tabular on how to estimate position from the UTM grid can be found at: <http://maps.NRCan.gc.ca/topo100>
 Consultez le tableau sur la manière d'évaluer la position à partir de la grille UTM sur: <http://cartes.NRCan.gc.ca/topo100>

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