

Data Sources:
National Topographic Database, Natural Resources Canada, Ottawa, 1996.
Note: Data derived from aerial photography taken in 1958 and 1959. Interim corrections 1992.
Landsat 7 imagery. Acquisition date: 2000/08/01. 30 m resolution.

Warning: Magnetic compass may act erratic in this region.
This map is not intended for air or marine navigation.

1000 metre
Universal Transverse Mercator Grid
Zone 15

100 000 metre Square
Identification

vd

Grid Zone
Designation
15 X

Method used to give reference to the nearest 100 metres

Eastings: Read grid line value to the left of point. Estimate tenths of a square from this line outward to point.

Grid reference in this example: 367996 E M

Northings: Read grid line value below point. Estimate tenths of a square from this line northward to point.

Cornwallis Island, Nunavut

North American Datum 1983
Universal Transverse Mercator
Zone 15 North
20 metre contour interval

Scale 1 : 50,000

•

Elevation point

•

Navigation hazard

•

Tower

×

Mining area

•

Tank

•

Building

✕

Runway

•

Navigation aid

—

Contour line

—

Pipeline

—

Road

—

Limited-use road

—

Trail

—

Water course

Parkland

Sand

Dry river bed

Tundra polygon

Wetland

Water body

Tundra pond

Permanent snow

Produced by JTFN J2 Geomatics, October 2007.
Please report any errors on this map sheet to
JTFN J2 Geo: (867) 873-0700 ext 6038

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