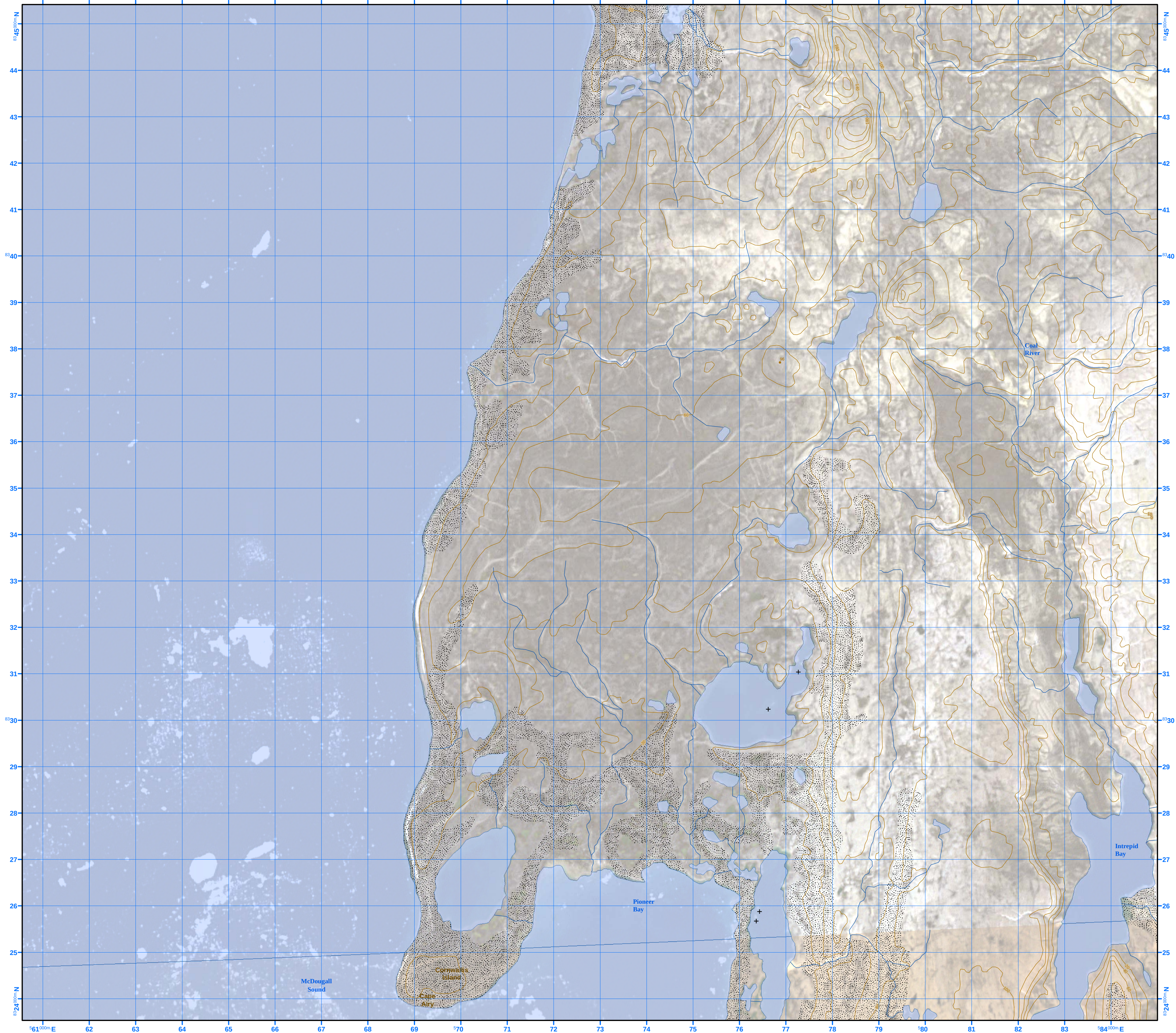




Data Sources:
National Topographic Database, Natural Resources Canada, Ottawa, 1996.
Note: Data derived from aerial photography taken in 1958 and 1959. Interim corrections 1993.
Landsat 7 imagery. Acquisition date: 2000/08/01. 30 m resolution.

**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 14

100 000 metre Square
Identification

NJ

Grid Zone
Designation
14 X

Method used to give reference to the nearest 100 metres

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

Grid reference in this example

367946

E N

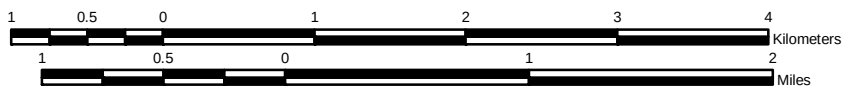
Northing: Read grid line value below point. Estimate tenths of a square from this line northward to point.

Cornwallis Island, Nunavut

North American Datum 1983
Universal Transverse Mercator
Zone 14 North
20 metre contour interval



Scale 1 : 50,000



Legend

- | | | |
|---------------------|--------------------|--|
| • Elevation point | — Contour line |  Parkland |
| • Navigation hazard | - - Pipeline |  Sand |
| • Tower | — Road |  Dry river bed |
| ✕ Mining area | — Limited-use road |  Tundra polygon |
| • Tank | - - Trail |  Wetland |
| • Building | — Water course |  Water body |
| ✕ Runway | |  Tundra pond |
| ▲ Navigation aid | |  Permanent snow |



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Please report any errors on this map sheet to
JTFN J2 Geo: (867) 873-0700 ext 6038

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