



Preliminary
Geological Survey of Canada
Canadian Geoscience Maps

Celebrating 175 years

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This map was produced by Natural Resources Canada in co-operation with Transport Canada.
Geology by I.C. Welland, D.E. Maynard, and A. Blais-Stevens, 2015
Geology conforms to Surficial Data Model v. 2.2
Geomatics and cartography by W. Chow, C.L. Wagner, and S. van Stavel

Joint venture of the Geological Survey of Canada and the World Class Tanker Safety Project in Transport Canada, conducted under the auspices of North Coast activity, as part of Natural Resources Public Safety Geoscience Program.
Map projection: Universal Transverse Mercator, zone 9, North American Datum 1983.
Base map scale: 1:50 000 NTS Natural Resources Canada, with modifications.
Elevations in metres above mean sea level.

CANADIAN GEOSCIENCE MAP 299
SURFICIAL GEOLOGY
MAITLAND ISLAND, DOUGLAS CHANNEL AREA
British Columbia
parts of NTS 103-H/10, 11, 14, and 15
1:25 000

Shaded relief image derived from the Canadian Digital Elevation Model (CDERM), supplied by Natural Resources Canada, resolution azimuth 315°, altitude 45°, vertical factor 1x.
Magnetic declination 2017: 18°14'E, decreasing 13' 1"
This map is not to be used for navigational purposes.
Title photograph: Southern Maitland Island, Douglas Channel, northwest British Columbia.
Photograph by A. Blais-Stevens, 2016-07-04

The Geological Survey of Canada welcomes corrections or additional information from users.
Data may include additional observations not portrayed on this map. See map info accompanying the download data for more information about this publication.
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Preliminary publications in this series have not been scientifically edited.

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