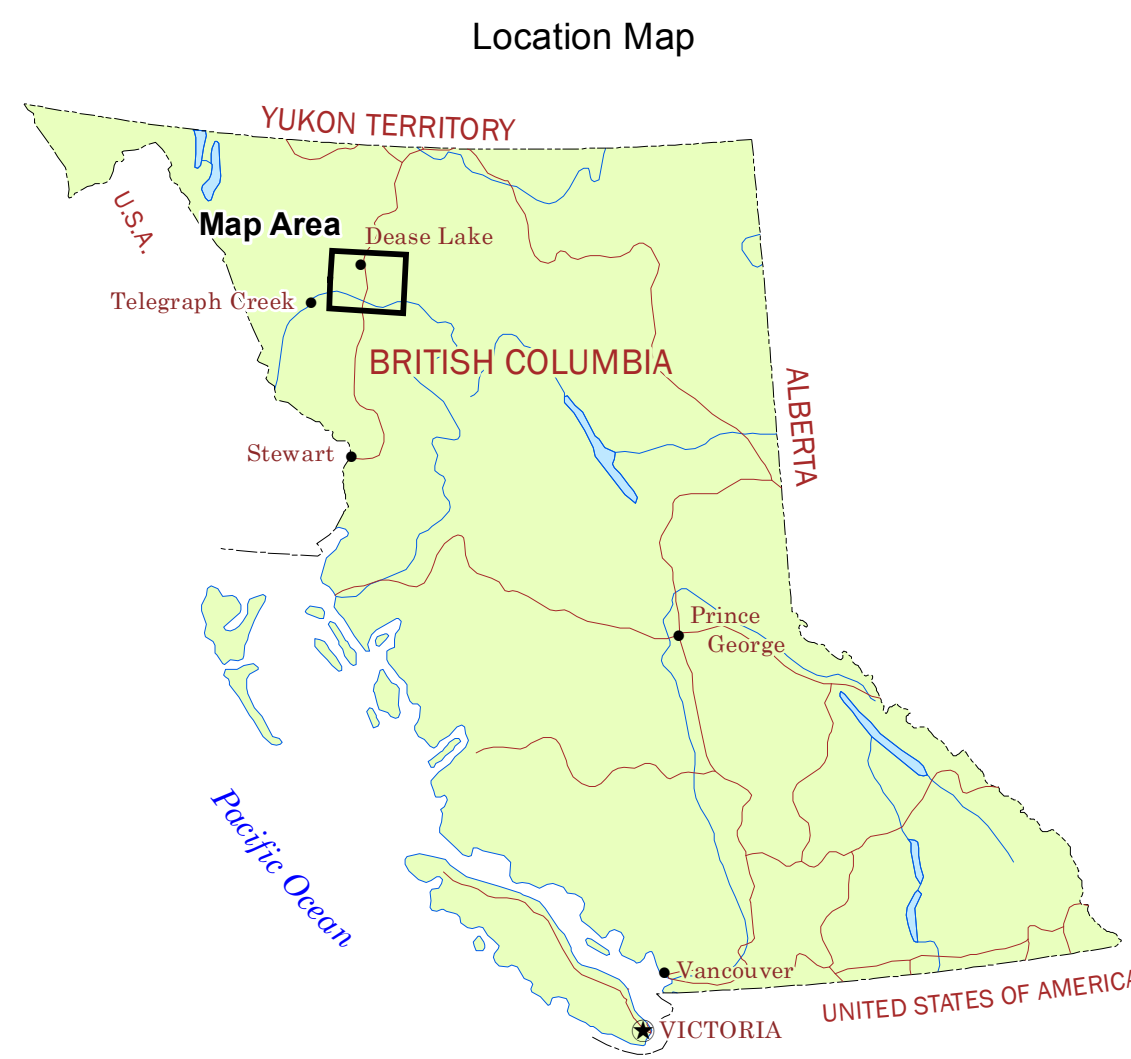
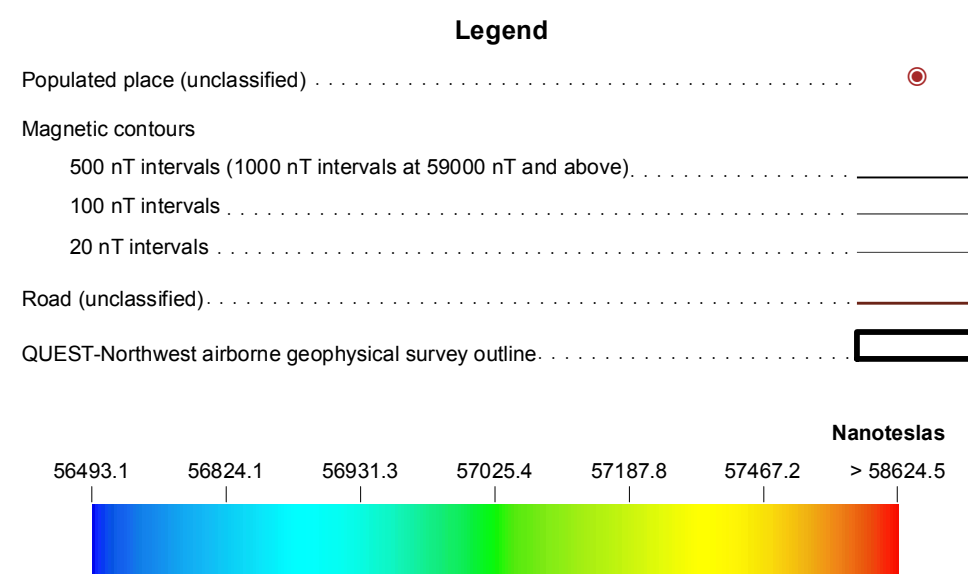


Disclaimer: While every effort has been taken to ensure the accuracy of the information in this map, the data are provided on an "as is" basis, without any warranty, guarantee or representation of any kind, whether expressed or implied. It is the responsibility of the user to check the facts before entering any financial or other commitment based upon this information.



National Topographic System

104J/15	104J/16	104J/17	104J/18	104J/19	104J/20
104J/15	104J/16	104J/17	104J/18	104J/19	104J/20
104J/15	104J/16	104J/17	104J/18	104J/19	104J/20
104J/15	104J/16	104J/17	104J/18	104J/19	104J/20
104J/15	104J/16	104J/17	104J/18	104J/19	104J/20
104J/15	104J/16	104J/17	104J/18	104J/19	104J/20



Aeromagnetic data
Aeromagnetic Airborne (2012): Report on a Helicopter-Borne Magnetic Survey (Aeromagnetic Job #11-046) for Geoscience BC, Geoscience BC, Report 2012-2, 11 p.
URL: <http://www.geosciencebc.com/Report2012-2-11.pdf> [January 2012]

Topographic data
Massey, N.W.D., Machynys, D.G., Desjardins, P.J., and Cooney, R.T. (2006): Digital Geology Map of British Columbia: Whole Province. B.C. Ministry of Energy and Mines, Geology 2005-1, URL: <http://www.geosciencebc.com/Map2005-1.pdf> [January 2007]

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MAP 2012-QNW-3-1
TOTAL MAGNETIC INTENSITY
QUEST-NORTHWEST PROJECT
Airborne Geophysics - Block 1

1:50 000 NTS SHEETS 104J/3,4,5,6; 104J/1,8
PART OF 1:50 000 NTS SHEETS 104G/15,16; 104H/13,14,15;
104I/2,7,10,11,12; 104J/2,7,9,10

1:100,000

0 1 2 3 4 5 10 km

Albers Projection, Central Meridian 120° W, Latitude of origin 45° N, First standard parallel 50° N, Second standard parallel 58° N, False easting 1000,000, from American Datum 1983
Mean magnetic declination 2012: 21° 17' E, decreasing 10' annually. Readings vary from 20° 56' E in the southeast corner to 21° 16' E in the northwest corner of the map.

January 2012

DRAFT