

Mineral deposit data
MINFILE (2012); MINFILE B.C. mineral deposits database; B.C. Ministry of Energy and Mines. URL <<http://minfile.ca>> [January 2012]

Aeromagnetic data - GBC QUEST-Northwest block 1
Aerquest Airborne (2012); Report on a Helicopter-Borne Magnetic Survey (Aerquest Job #11-046) for Geoscience BC; Geoscience BC, Report 2012-2, 11 p. URL <<http://www.geosciencebc.com/s/Report2012-02.asp>> [January 2012]

Aeromagnetic data - GBC QUEST-Northwest block 2
Geo Data Solutions Inc. (2012); Geoscience BC Aeromagnetic Survey, QUEST-Northwest Project Block 2 (Geo Data Solutions Project # P11026); Geoscience BC, Report 2012-3, 26 p. URL <<http://www.geosciencebc.com/s/Report2012-03.asp>> [January 2012]

Aeromagnetic data - NRCAN*
Natural Resources Canada (2012); Canadian Aeromagnetic Data Base; Airborne Geophysics Section, GSC - Central Canada Division, Geological Survey of Canada, Earth Sciences Sector, Natural Resources Canada. URL <http://gsc.nrcan.gc.ca/aeromag/index_e.php> [January 2012]
* Data has been cartographically prepared by Geoscience BC for presentation purposes

Topographic data
Massey, N.W.D., MacIntyre, D.G., Desjardins, P.J. and Cooney, R.T. (2005); Digital Geology Map of British Columbia: Whole Province; B.C. Ministry of Energy and Mines, Geofile 2005-1. URL <<http://www.empr.gov.bc.ca/Mining/Geoscience/Publications/Catalogue/GeoFiles/Pages/2005-1.aspx>> [November 2007]

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Geoscience BC is an industry-led, industry-focused, not for profit society that works to attract mineral and oil and gas investment to British Columbia through collection and marketing of geoscience data
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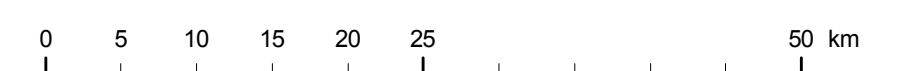
MAP 2012-QNW-2-1

GBC High Resolution Airborne Geophysics Total Magnetic Intensity with NRCAN Residual Total Field Magnetics

QUEST-NORTHWEST PROJECT
2011 Activities Area

1:250 000 NTS SHEETS 104F,G,J,K
PART OF 1:250 000 NTS SHEETS 104A,B,C,H,I,N,O,P

1 : 500,000



Albers Projection, Central Meridian 126° W, Latitude of origin 45° N, First standard parallel 50° N, Second standard parallel 58.5° N, False easting 1,000,000; North American Datum 1983
Mean magnetic declination 2012, 21°3'E, decreasing 19.1' annually. Readings vary from 20°33'E in the southeast corner to 21°21'E in the northwest corner of the map.

January 2012

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