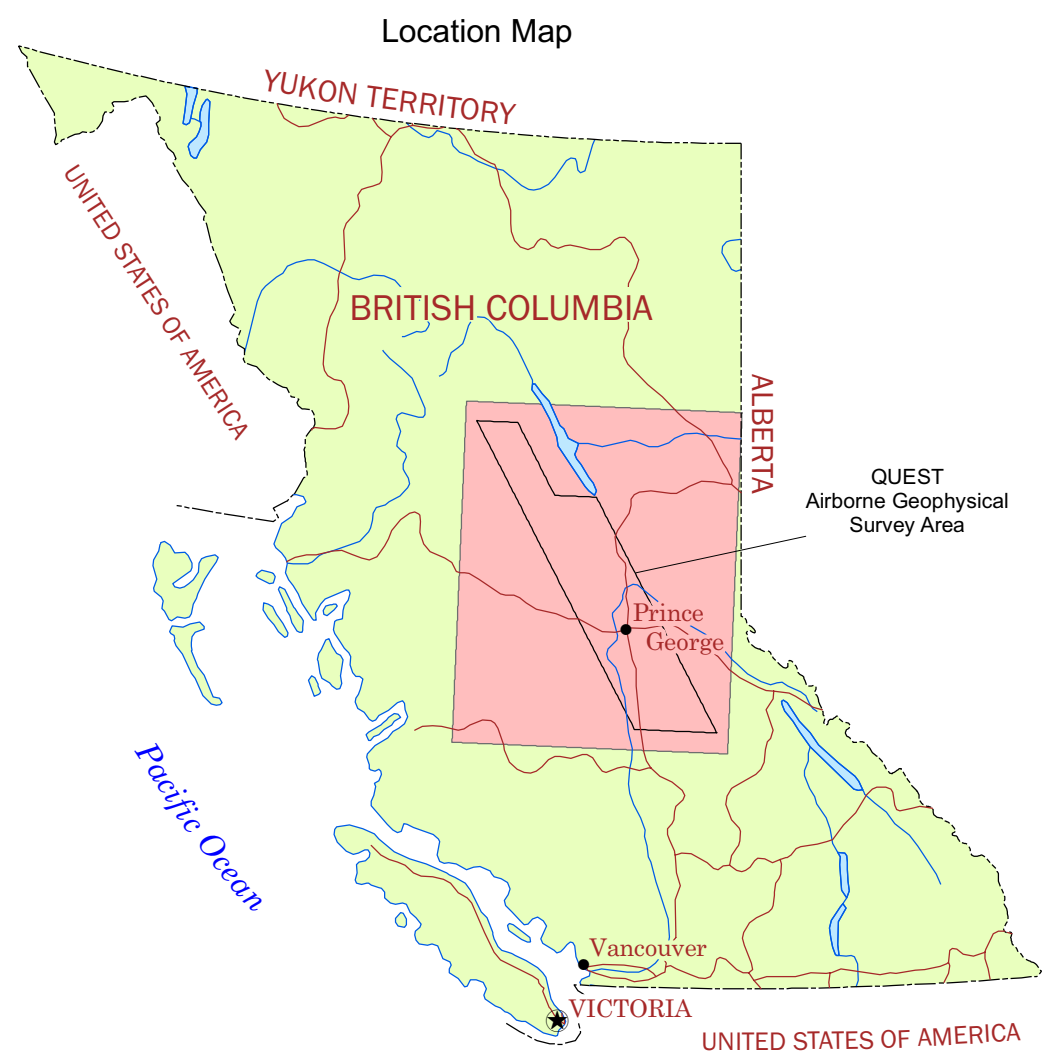
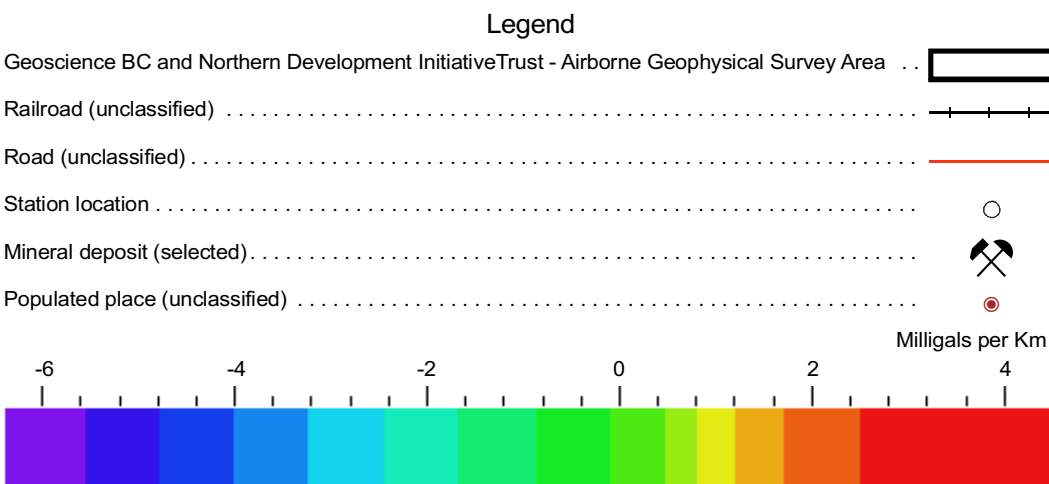


Disclaimer: While every effort has been taken to ensure the accuracy of the information in this map, the data are provided on an "as-is" basis, without any warranty, guarantee or representation of any kind, whether expressed or implied. It is the responsibility of the user to check the facts before entering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



National Topographic System Index

94A SPITCO RIVER	94E MAGDOON RIVER	94F FULTON RIVER	94G MAGDOON RIVER	94H MAGDOON RIVER	94I MAGDOON RIVER
94B MAGDOON RIVER	94C MAGDOON RIVER	94D MAGDOON RIVER	94E MAGDOON RIVER	94F MAGDOON RIVER	94G MAGDOON RIVER
94J MAGDOON RIVER	94K MAGDOON RIVER	94L MAGDOON RIVER	94M MAGDOON RIVER	94N MAGDOON RIVER	94O MAGDOON RIVER
94P MAGDOON RIVER	94Q MAGDOON RIVER	94R MAGDOON RIVER	94S MAGDOON RIVER	94T MAGDOON RIVER	94U MAGDOON RIVER
94V MAGDOON RIVER	94W MAGDOON RIVER	94X MAGDOON RIVER	94Y MAGDOON RIVER	94Z MAGDOON RIVER	94A MAGDOON RIVER
94B MAGDOON RIVER	94C MAGDOON RIVER	94D MAGDOON RIVER	94E MAGDOON RIVER	94F MAGDOON RIVER	94G MAGDOON RIVER
94H MAGDOON RIVER	94I MAGDOON RIVER	94J MAGDOON RIVER	94K MAGDOON RIVER	94L MAGDOON RIVER	94M MAGDOON RIVER
94N MAGDOON RIVER	94O MAGDOON RIVER	94P MAGDOON RIVER	94Q MAGDOON RIVER	94R MAGDOON RIVER	94S MAGDOON RIVER
94T MAGDOON RIVER	94U MAGDOON RIVER	94V MAGDOON RIVER	94W MAGDOON RIVER	94X MAGDOON RIVER	94Y MAGDOON RIVER
94Z MAGDOON RIVER	94A MAGDOON RIVER	94B MAGDOON RIVER	94C MAGDOON RIVER	94D MAGDOON RIVER	94E MAGDOON RIVER



The geophysical data on this map is from Natural Resources Canada (see references below) and has been cartographically prepared by Geoscience BC as part of a suite of maps for the QUEST Project.

Source: Natural Resources Canada
Canadian Geoscientific Information System, Gravity and Geoscientific Networks Section, Geoscientific Survey Division, Geological Canada, Earth Sciences Sector, Natural Resources Canada, 2005.

Topographic Data
Source: B.C. Ministry of Energy, Mines and Petroleum Resources
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, Geol 2005-1.

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MAP 2009-4-9

GRAVITY - FIRST VERTICAL DERIVATIVE

QUEST PROJECT

1:250 000 NTS SHEETS 93A,B,C,F,G,H,I,J,K,N,O,P

PART OF 1:250 000 NTS SHEETS 93D,E,L,M AND 94A,B,C,D

1:500,000

0 5 10 15 20 25 30 35 40 45 50 kms

Universal Transverse Mercator Projection, Zone 10
Horizontal Datum: North American Datum 1983

Mean magnetic declination 2009, 19° 43' E, decreasing 16.6' annually. Readings vary from 18° 02' E in the northwest corner to 21° 02' E in the southeast corner of the map.

January 26, 2009

Citation:
Geoscience BC (2009). QUEST Project - Gravity - First Vertical Derivative; Geoscience BC. Map 2009-4-9. scale 1:500,000.