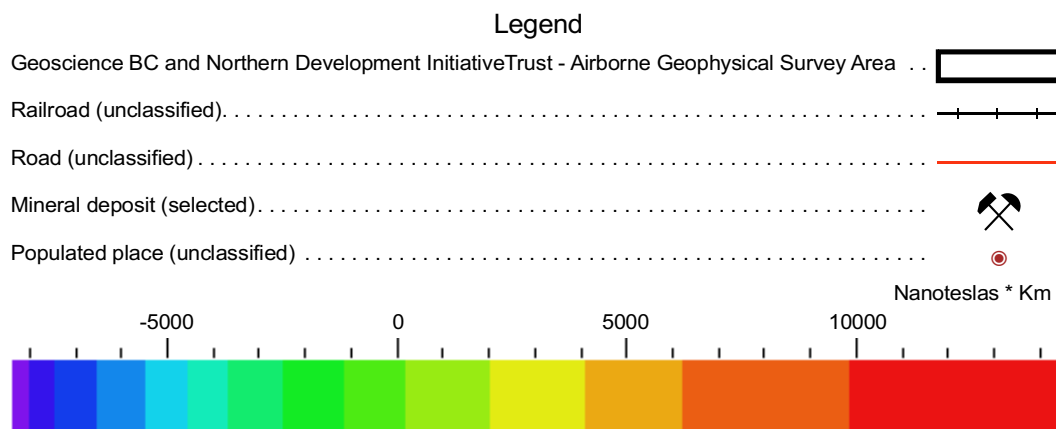
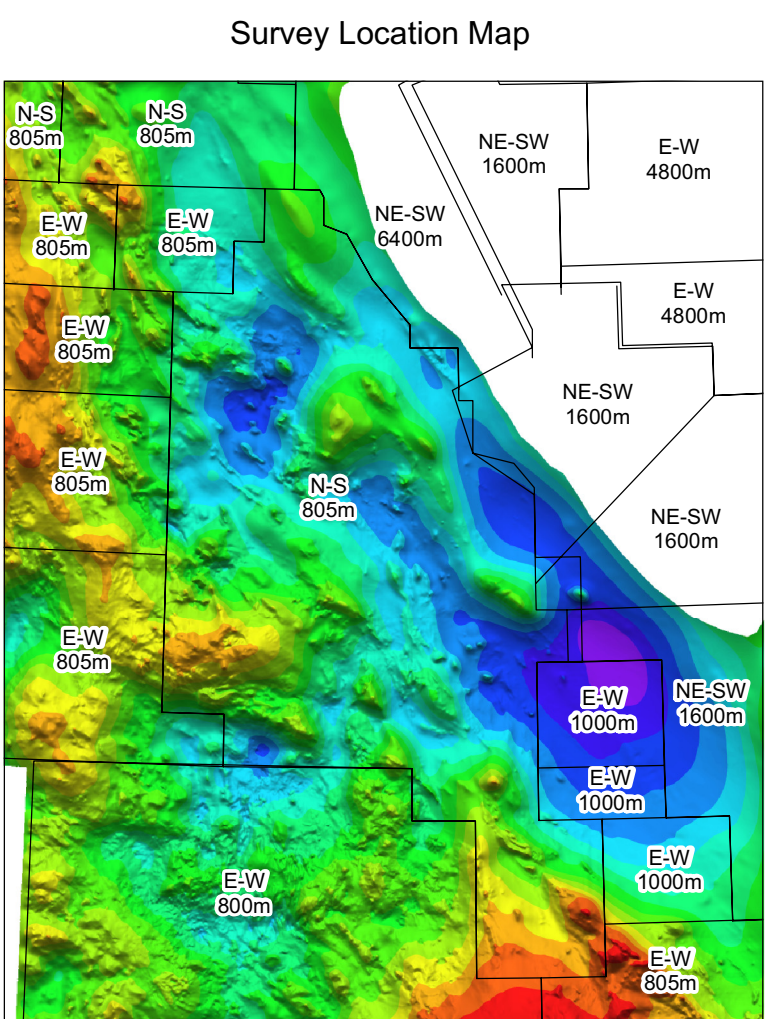


10A SPATCO RIVER	10B TODDSCREEK RIVER	10C WAVE	10D TURTLE	10E BEUTON RIVER	10F CHICKAWA RIVER
11A BAGGERMAN CREEK	11B WAGGON WHEEL RIVER	11C HART	11D HART LAKE	11E CIRCLE	11F CLIFF
12A HAYES RIVER	12B HAZZELL	12C MANSON RIVER	12D FINE RIVER	12E DANFORTH CREEK	12F PRAIRIE
13A TERRACE	13B GARTHER	13C FURN RIVER	13D MCCLEO LAKE	13E MORRAN RIVER	13F WATTS
14A DOUGLAS CHANNEL	14B MONTICELLO LAKE	14C NICHOLSON RIVER	14D PRINCE GEORGE	14E MORRIS	14F MOUNT MORRIS
15A BEAVER LAKE SOUND	15B COOLA	15C AMERICAN LAKE	15D QUINLEN	15E QUINLEN LAKE	15F GOOD RIVER
16A CLARKSON LAKE SOUND	16B ROSE	16C WAGON WHEEL WASHINGTON	16D TAMBO LAKE	16E BOWMAN LAKE	16F BENTON RIVER



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

Aeromagnetic Data

Source: Natural Resources Canada
gdcinfo.agg.nrcan.gc.ca

Canadian Aeromagnetic Data Base, Regional Geophysics Section, GSC - Central Canada Division, Geological Survey of Canada, Earth Sciences Sector, Natural Resources Canada 2005

Source: B.C. Ministry of Energy, Mines and Petroleum Resources
www.empr.gov.bc.ca/mining/geoscience
 Massey, N.W.D, MacIntyre, D.G., Desjardins, P.J. and Cooney, R.T. (2005): Digital Geological Map of British Columbia: Whole Province; B.C. Ministry of Energy and Mines, Geofile 2005-1

Acknowledgments

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Image processing by BW Mining, Boulder, Colorado - www.bwmining.com

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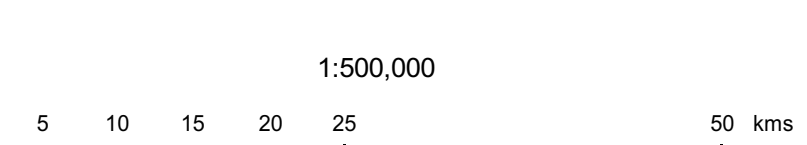


Geoscience BC is an industry-led, industry-focused not for profit society that works to attract mineral and oil and gas investment to British Columbia through collection and marketing of geoscience data.

MAP 2009-4-6
MAGNETICS - POTENTIAL

QUEST PROJECT

1:250 000 NTS SHEETS 93A,B,C,F,G,H,I,J,K,N,O,P
T OF 1:250 000 NTS SHEETS 93D E I M AND 94A B C D



Universal Transverse Mercator Projection, Zone 10

magnetic declination 2009, 19°43'E, decreasing 16.6' annually. Readings vary from

January 28, 2009

Geoscience BC (2009): QUEST Project - Magnetism - Potential; Geoscience BC.