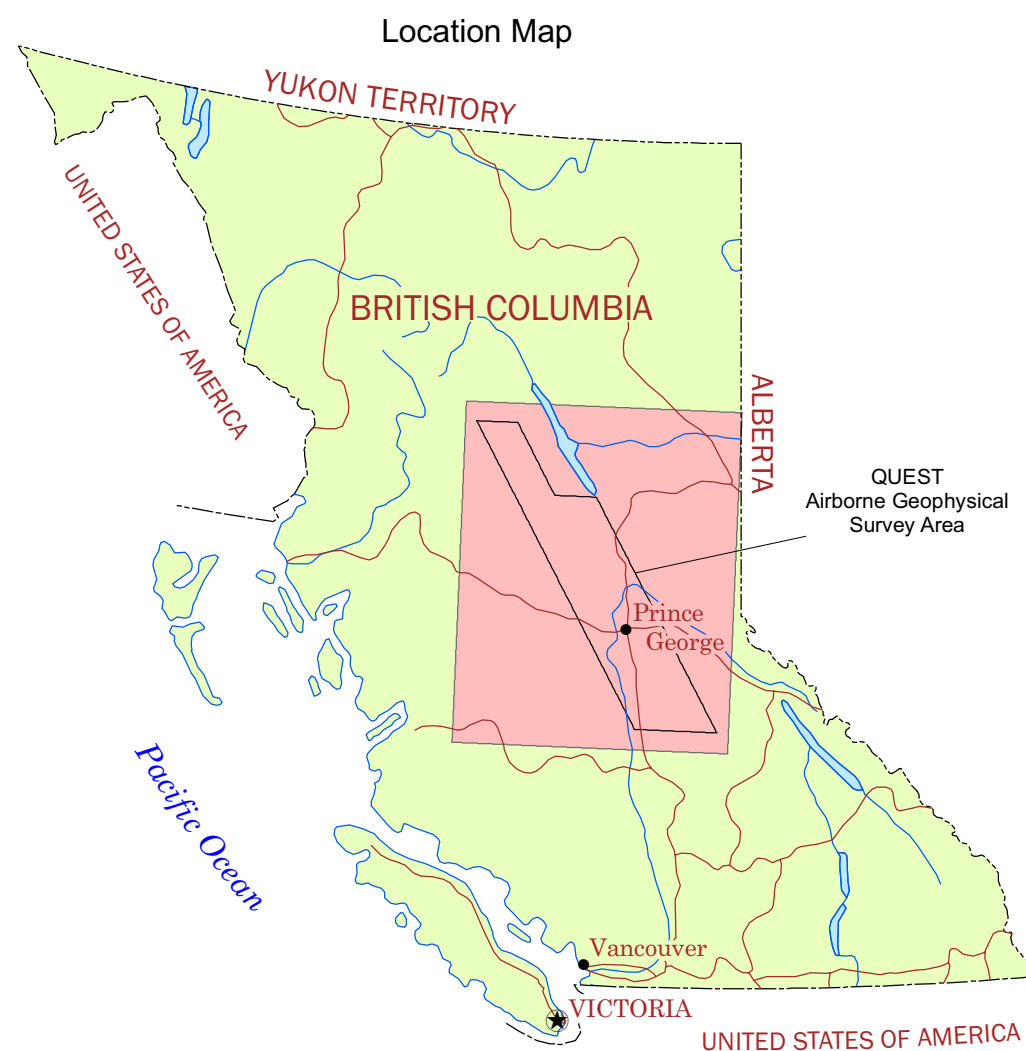


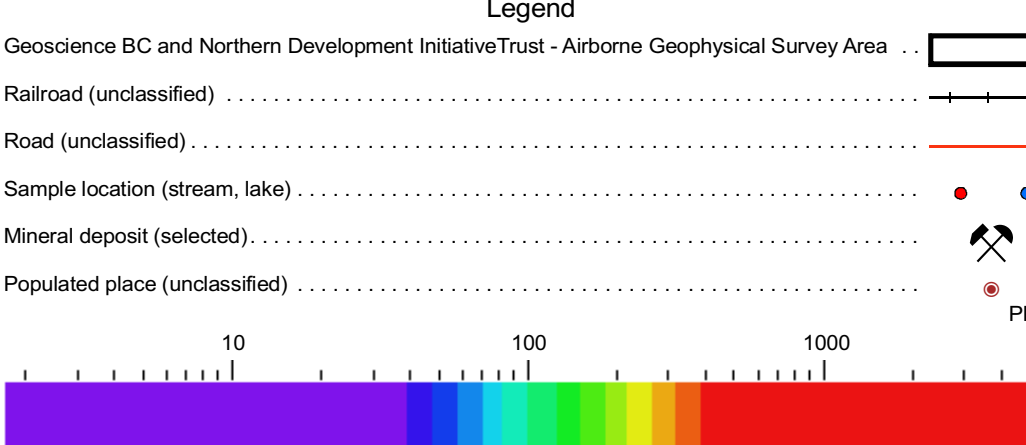
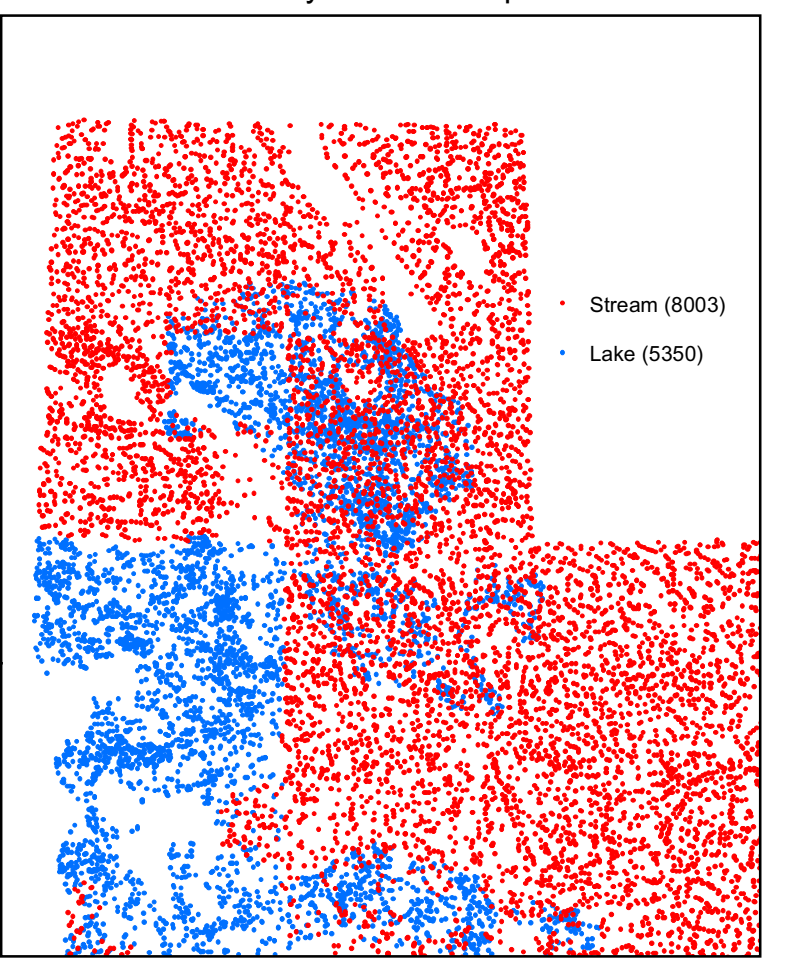
Disclaimer: While every effort has been taken to ensure the accuracy of the information in this map, the data are provided on an "as-is" basis, without any warranty, guarantee or representation of any kind, whether expressed or implied. It is the responsibility of the user to check the facts before entering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



National Topographic System Index

1500 SPITZ RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER
1500 SPITZ RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER
1500 SPITZ RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER
1500 SPITZ RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER
1500 SPITZ RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER
1500 SPITZ RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER
1500 SPITZ RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER
1500 SPITZ RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER
1500 SPITZ RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER
1500 SPITZ RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER	850 MCCORD RIVER

Survey Location Map



Note: This geochemical interpretation map was produced by blending multiple surveys collected over a period of nearly 30 years, using different sample media (lake and stream sediments) and different laboratory techniques. For more information see Barnett and Williams (2009), referenced below.

Geochemistry Data

Source: Geoscience BC
www.geosciencebc.com

Barnett, C. T. and Williams, P. M. (2009). Using geochemistry and neural networks to map geology under glacial cover. Geoscience BC, Report 2009-3.
Jackman, W. (2008). QUEST Project Sample Reanalysis, Geoscience BC, Report 2008-3.
Jackman, W. (2007). Regional drainage sediment and water geochemical data, South Nechako Basin and Cariboo Basin, central British Columbia (parts of NTS 92N, O, P, 93A, B). Geoscience BC, Report 2007-6, 332 p.

Source: Ministry of Energy, Mines and Petroleum Resources
www.empr.gov.bc.ca/mining/geoscience

Cook, S.J., Jackman, W., Lett, R.E.W., McCurdy, W. and Day, S.J. (1999). Regional lake water geochemistry of the Nechako Plateau, central British Columbia (NTS 93N/02, 03, 03N/06, 10, 15, 16, 18/06, 15, 63M/01, 02, 07, 08). BC Ministry of Energy, Mines and Petroleum Resources, Open File 1999-5.
Jackman, W. (2006). Regional drainage sediment and water geochemical data, Anahim Lake and Nechako River, central British Columbia (NTS 93C & 93F). Geoscience BC, Report 2006-4, 463 p.

Lett, R.E.W. and Blumel, B. (2006). Re-analysis of regional geochemical survey stream sediment samples from the McLeod Lake area (NTS map sheet 0623). BC Ministry of Energy, Mines and Petroleum Resources, Geofile 2006-09, 220 p.
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Topographic Data

Source: 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 Geology 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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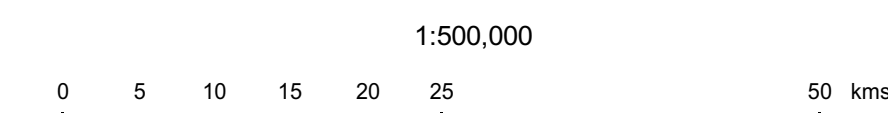


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MAP 2009-3-12
LAKE AND STREAM SEDIMENT - LEVELLED CHROMIUM (Cr)

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



Universal Transverse Mercator Projection, Zone 10
Horizontal Datum: North American Datum 1983
Mean magnetic declination 2009, 19° 43' E, decreasing 15.6' annually. Readings vary from 19° 02' E in the southeast corner to 21° 02' E in the northwest corner of the map.

January 26, 2009
Citation:
Geoscience BC (2009). QUEST Project - Lake and Stream Sediment - Levelled Chromium (Cr). Geoscience BC, Map 2009-3-12, scale 1:500,000.