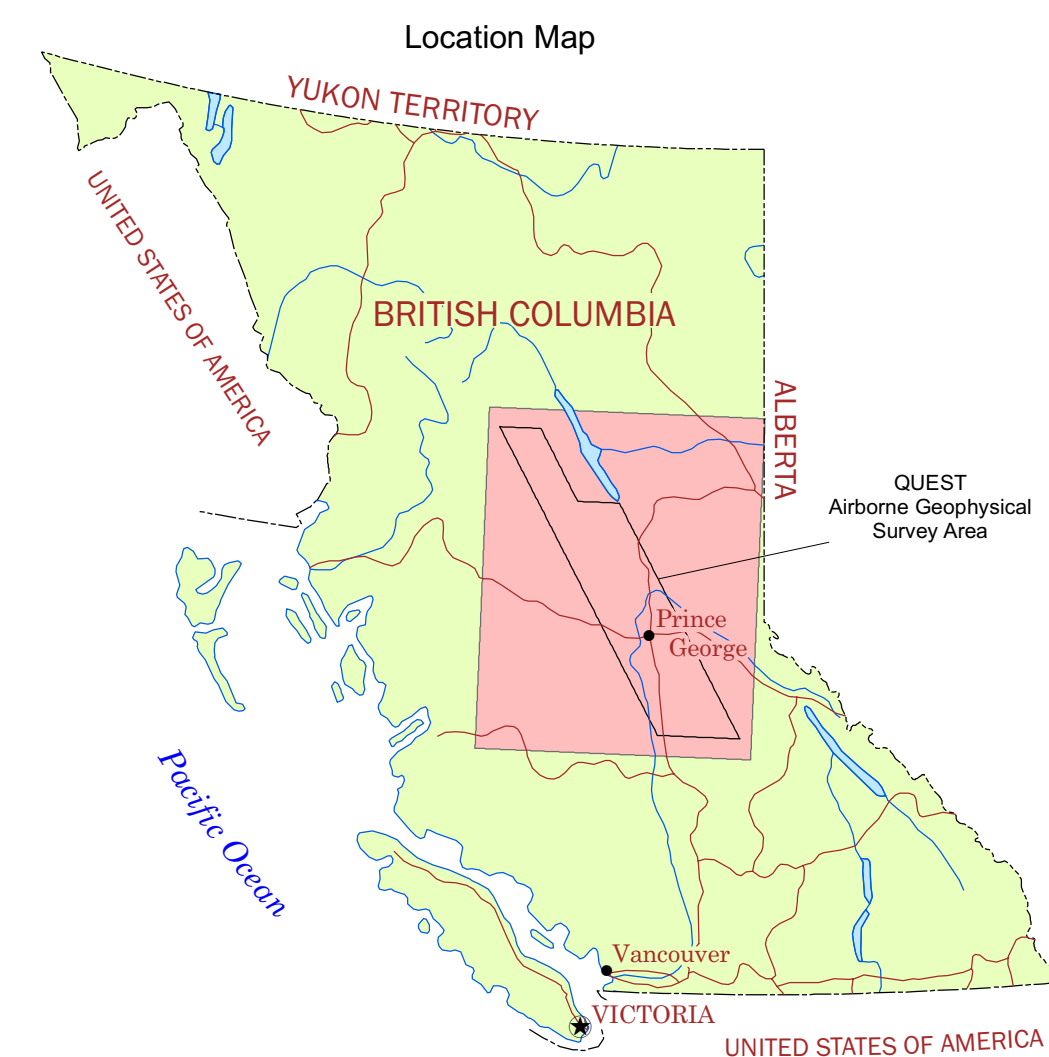
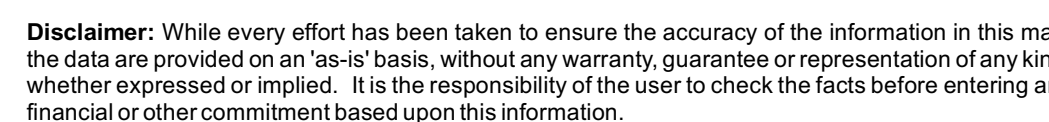
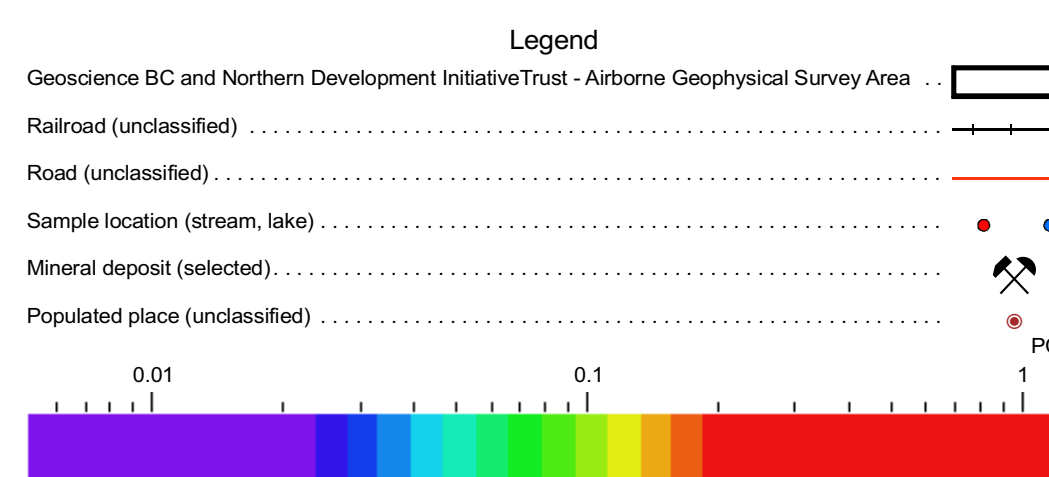
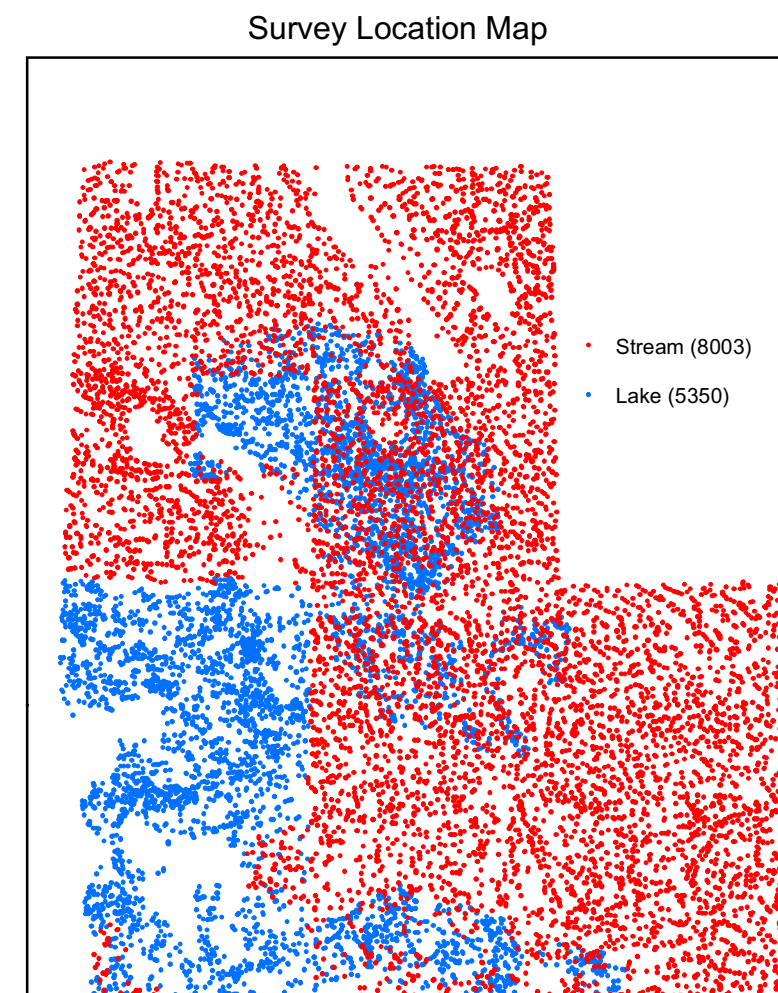




National Topographic System Index					
150N RANK RIVER	05E DODGSON LAKE	04W WAVE WATER	05E TRUSTON TRAIL	05E BEATON BAY	05E DORCHESTER DALE
150A RANK RIVER	05E RANK CREEK	05E RANK LAKE	05E HAWK HILL	05A CHAPPEL LAKE	05E CRAIG CLIFFS
152P RIVER RIVER	05E HOCKLEY HILL	05E BANDON BAY	05E RIDE RIDGE	05E DORSET DALE	05E GRAND GRAND
153 TERRACE	05E BATHURST BAY	05E FISK FISK	05E MELLO MELLO	05E MONTANA MOUNTAIN	05E BURNETT BURNETT
05E DODGSON CHANNEL	05E RANK LAKE	05E NEEDHAM NEEDHAM	05E PRINCE PRINCE	05E MUSKOGEE MUSKOGEE	05E BENSON BENSON
153A LAKE LAKE	05E ANNAH LAKE	05E ANNAH LAKE	05E QUEENSLAND QUEENSLAND	05E QUEENSLAND QUEENSLAND	05E GENTLE GENTLE
153P RIVER RIVER	05E RANK RIVER	05E MOUNT MOUNTAIN	05E FABIO FABIO	05E BOUNTEY BOUNTEY	05E BENTLEY BENTLEY



Note: This research and interpretation were supported by funding from the National Science Foundation.

Geochemistry Data

Source: Geoscience BC
www.geosciencebc.com

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

Cook, S.J., Jackaman, W., Lett, R.E.W., McCurdy, W. and Day, S.J. (1999): Regional Is water geochemistry of the Nechako Plateau, central British Columbia (NTS 93F/02).

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Topographic Data

Source: Ministry of Energy, Mines and Petroleum Resources
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Acknowledgments

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

Geoscience BC is funded through grants from the Provincial Government of British Columbia.

QUEST is funded in partnership with the Northern Development Initiative Trust - www.nditrust.ca



INITIATIVE PROSE

Geoscience BC
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 2009-3-19

LAKE AND STREAM SEDIMENT - LEVELLED POTASSIUM (K)

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 50 kms

Universal Transverse Mercator Projection, Zone 10

Mean magnetic declination 2009, 19°43'E, decreasing 16.6' annually. Readings vary from 18°52'E in the southwest corner to 21°00'E in the northeast corner of the map.

January 26, 2009

Citation:
Geoscience BC (2009): QUEST Project - Lake and Stream Sediment - Levelled
Deposits (K). Geoscience BC Map 2000, 2:10, scale 1:500,000.
