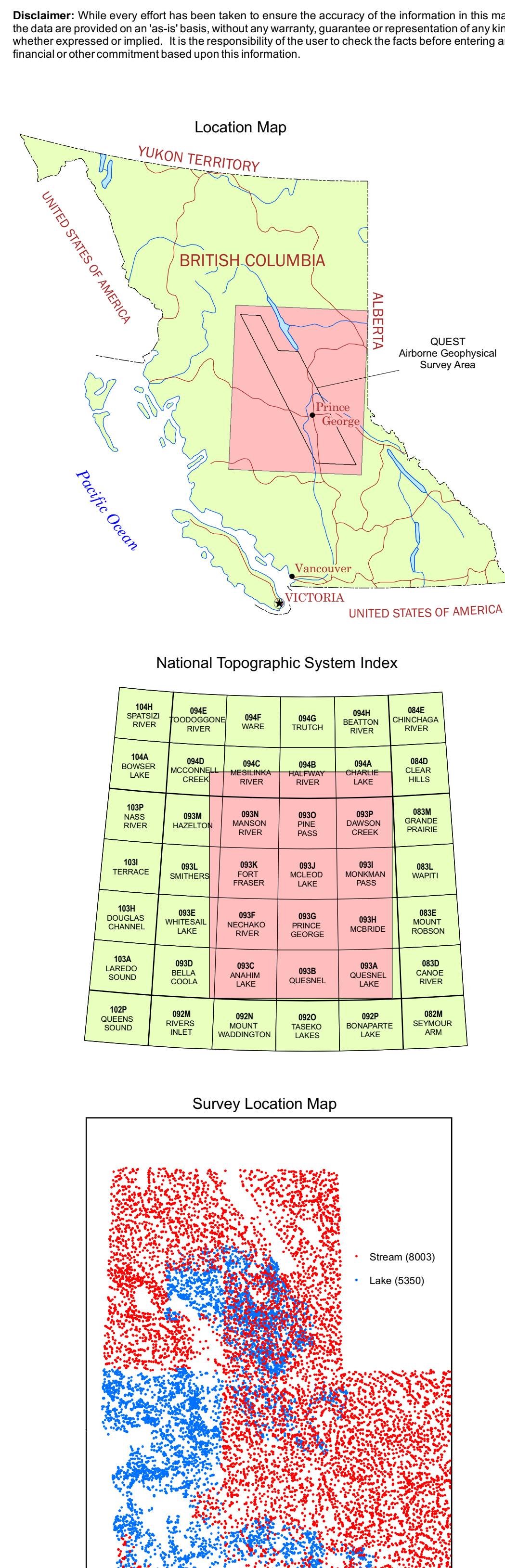




Legend

Geoscience BC and Northern Development Initiative Trust - Airborne Geophysical Survey Area . . . [Black box]

Railroad (unclassified) . . . [Black line]

Road (unclassified) . . . [Red line]

Sample location (stream, lake) . . . [Red dot]

Mineral deposit (selected) . . . [Blue dot]

Populated place (unclassified) . . . [Black and white icons]

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.

Source: Geoscience BC
www.geosciencebc.com

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Jackman, W. (2007): Regional drainage sediment and water geochemical data, So. Nechako Basin and Cariboo Basin, central British Columbia (parts of NTS 92N, O, P, 93A, *Geoscience BC*, Report 2007-6, 332 p.

Source: Ministry of Energy, Mines and Petroleum Resources

Cook, S.J., Jackaman, W., Lett, R.E.W., McCurdy, W. and Day, S.J. (1999): Regional water geochemistry of the Nechako Plateau, central British Columbia (NTS 93F/02, 93K/09, 10, 15, 16; 93L/09, 16; 93M/01, 02, 07, 08); BC Ministry of Energy, Mines and Petroleum Resources, Open File 1999-5.

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sediment samples from the McLeod Lake area (NTS map sheet 093J); BC Ministry of Energy, Mines and Petroleum Resources, Geofile 2006-09, 220 p.

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Source: Ministry of Energy, Mines and Petroleum Resources

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www.geosciencebc.com

LAKE AND STREAM SEDIMENT - LEVELLED URANIUM (U)

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 I M AND 94A B C D

4:50.000

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°02'E in the southeast corner to 21°02'E in the northwest corner of the map.

Citation:
Geoscience BC (2009): QUEST Project - Lake and Stream Sediment - Levelled Uranium

(U); Geoscience BC, Map 2009-3-40, scale 1:500 000.