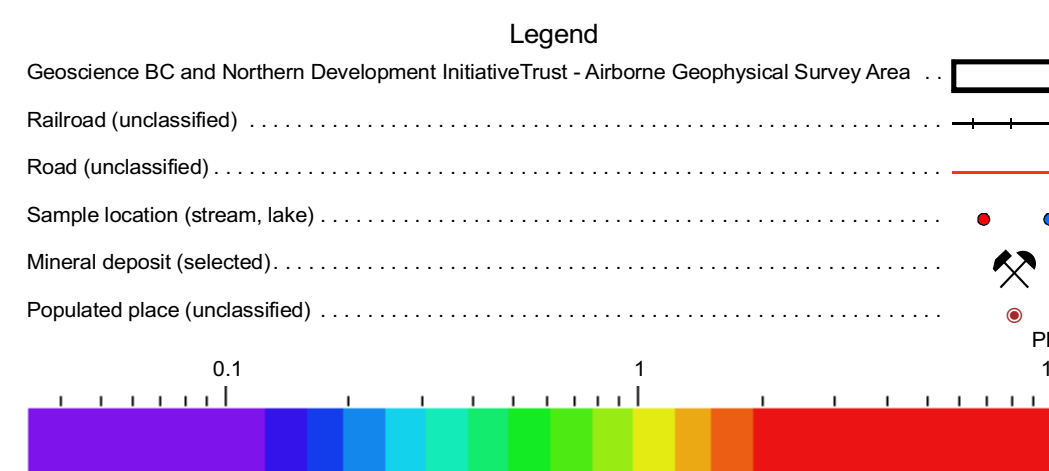
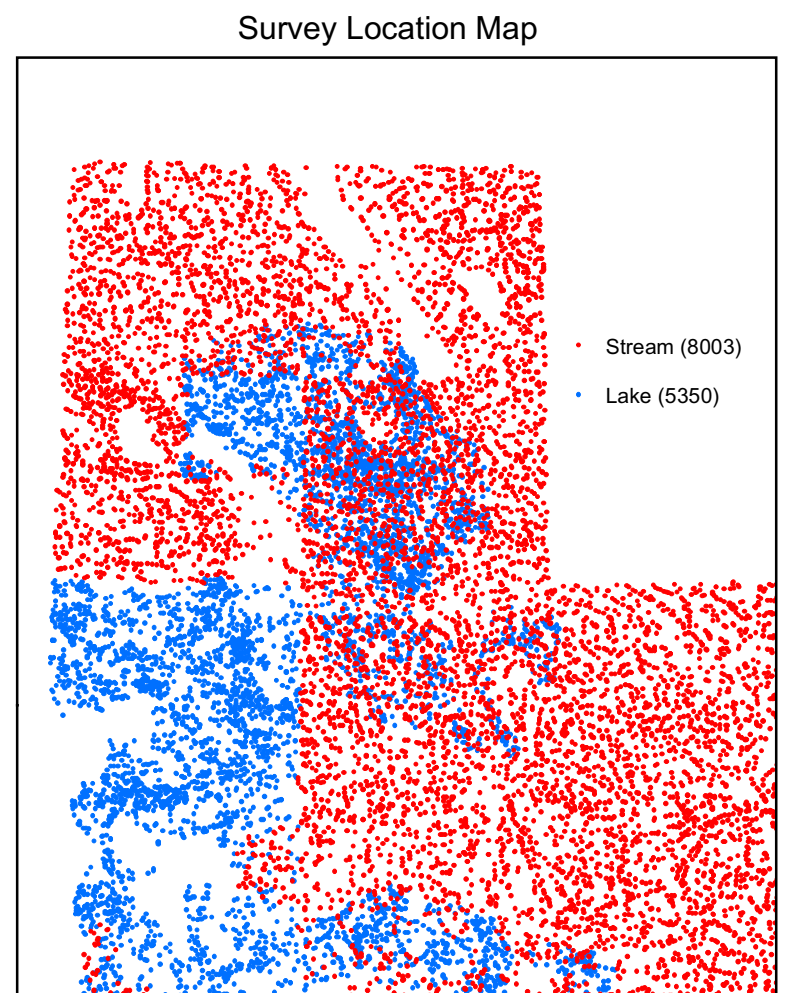


130M SPIN WHEEL	131M DODGING RIVER	132M WIRE	133M TULCH	134M BUZZ RIVER	135M CHONGING RIVER
136M WHEEL RIVER	137M DODGING CREEK	138M WIRE RIVER	139M TULCH RIVER	140M BUZZ RIVER	141M CHONGING HILLS
142M WIRE RIVER	143M HAZELTON	144M MANION RIVER	145M TULCH RIVER	146M DODGING CREEK	147M CHONGING PRADRE
148M TERRACE	149M DARTHERS	150M PORT RIVER	151M MELCO RIVER	152M MOMMAN RIVER	153M WORTH
154M DODGING CHANNEL	155M WATFALL RIVER	156M WIRE GEORGE	157M MELCO RIVER	158M MOMMAN RIVER	159M WORTH RIVER
160M WIRE RIVER	161M WIRE RIVER	162M WIRE RIVER	163M WIRE RIVER	164M WIRE RIVER	165M WIRE RIVER
166M WIRE RIVER	167M WIRE RIVER	168M WIRE RIVER	169M WIRE RIVER	170M WIRE RIVER	171M WIRE RIVER
172M WIRE RIVER	173M WIRE RIVER	174M WIRE RIVER	175M WIRE RIVER	176M WIRE RIVER	177M WIRE RIVER
178M WIRE RIVER	179M WIRE RIVER	180M WIRE RIVER	181M WIRE RIVER	182M WIRE RIVER	183M WIRE RIVER
184M WIRE RIVER	185M WIRE RIVER	186M WIRE RIVER	187M WIRE RIVER	188M WIRE RIVER	189M WIRE RIVER
190M WIRE RIVER	191M WIRE RIVER	192M WIRE RIVER	193M WIRE RIVER	194M WIRE RIVER	195M WIRE RIVER
196M WIRE RIVER	197M WIRE RIVER	198M WIRE RIVER	199M WIRE RIVER	200M WIRE RIVER	201M WIRE RIVER



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 Benett and Williams (2000), referenced below.

Geochemistry Data

Source: Geoscience BC
www.geosciencebc.com

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Source: Ministry of Energy, Mines and Petroleum Resources

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Source: Ministry of Energy, Mines and Petroleum Resources

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Acknowledgments

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LAKE AND STREAM SEDIMENT - LEVELLED SELENIUM (Se)

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

0 5 10 15 20 25 50 kms

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Unswirl Transverse Member Projection, Zone 10

Horizontal Datum: North American Datum 1983

January 28, 2009

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

Selenium (Se); Geoscience BC, Map 2009-3-33, scale 1:500 000.