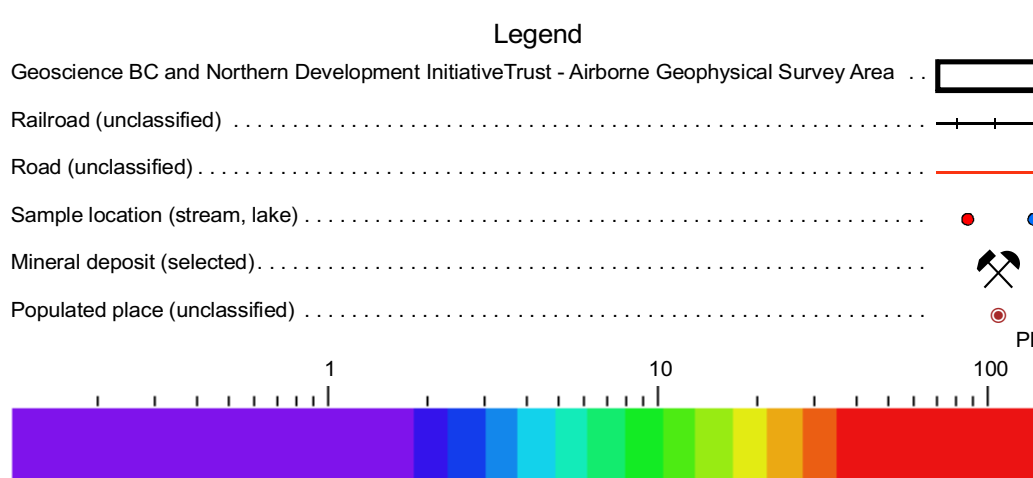
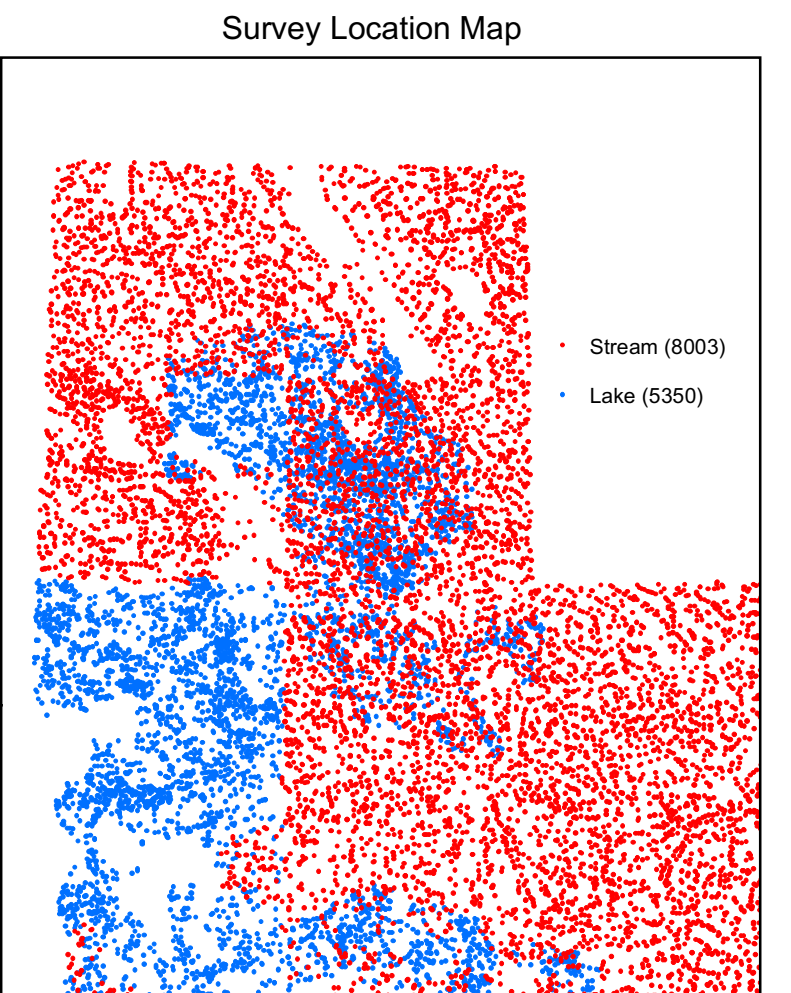


101	SPINNEY RIVER	102	ODDONSIDE RIVER	103F	WARR	104	TRUTH	105	BEUTEN RIVER	106	CHOKWANA RIVER
107	BAAR RIVER	108	MOGWERE CREEK	109C	WAGGERS RIVER	110F	WAGGERS RIVER	109A	LAKE	106F	CLELL
112P	MAIS RIVER	113P	HAZZELL	109N	MANSON RIVER	110P	PINE RIVER	109D	DANSON CREEK	107M	PRATHE
113	TERRACE	108F	GARTHER	109F	FURY RIVER	111	MCCLEO LAKE	108	MORHMAN RIVER	108L	WAGHT
109P	DOUGLAS CHANNEL	109	WINTHROP LAKE	107C	NICHOLSON RIVER	109S	PRINCE GEORGE	109B	MOORE	106	MOUNT MORRIS
115A	BEAVER SOUND	115A	COOLA	108C	AMALIA RIVER	109B	QUEENSLAND	110A	CLARK LAKE	105D	GOOD RIVER
105P	CLARKSON SOUND	105P	ROLET	108E	WAGGERS RIVER	109D	TABER LAKE	107	BONHAYNE LAKE	102M	BEAVER LAKE



Note: This geochemical interpretation map was produced by blending multiple surveys collected over

Geochemistry Data

Source: Geoscience BC
www.geosciencebc.com

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Source: Ministry of Energy, Mines and Petroleum Resources

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Geoscience BC

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www.geosciencebc.com

LAKE AND STREAM SEDIMENT - LEVELLED THORIUM (Th)

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

Universal Transverse Mercator Projection, Zone 10

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

January 28, 2009

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

(11), Geoscience BC, map 2005-5-37, scale 1:500 000.