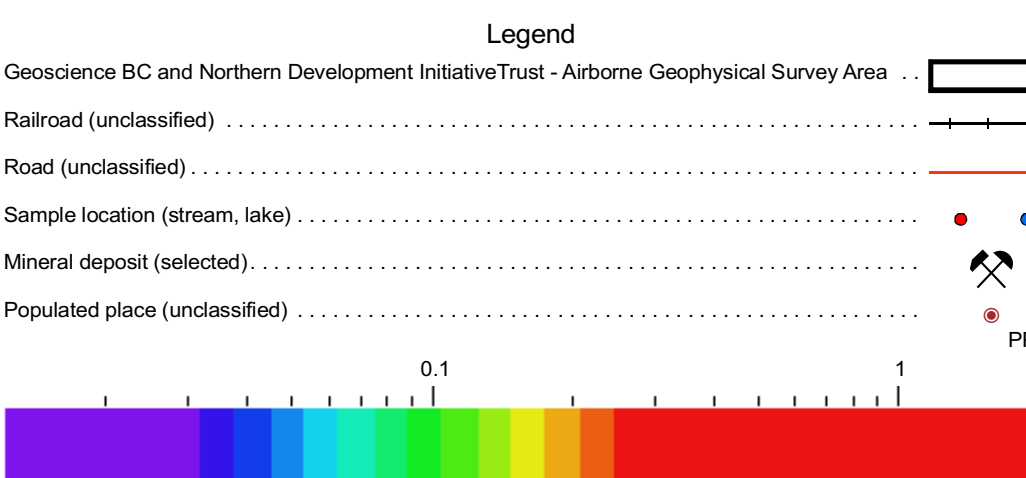
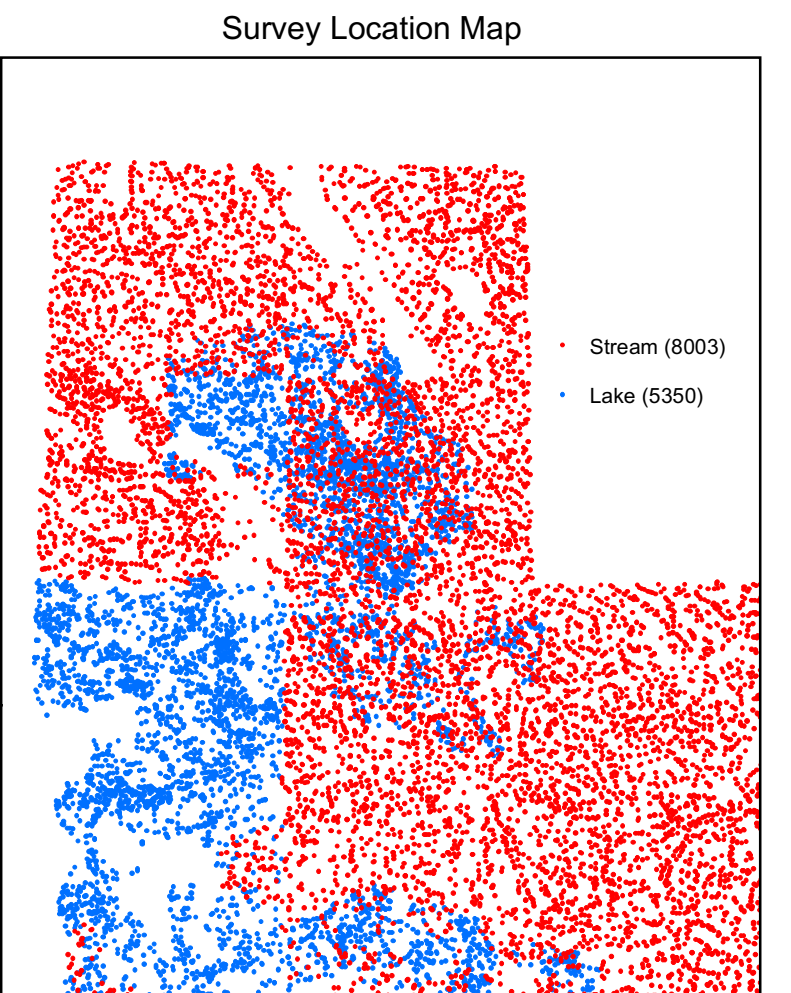


101	SPINNEY RIVER	102	ODONOGHUE RIVER	103F	WYKE	104	TRUTH	105	BEUTLER RIVER	106	CHOKWANA RIVER
107	BAKER RIVER	108	WAGGONER CREEK	109C	WAGGONER RIVER	110F	WAGGONER RIVER	111A	LAKE	112	CLELLAND HILLS
113P	HAZEL RIVER	114	HAZELTON	115N	MANSON RIVER	116	PINE RIVER	117	DANFORTH CREEK	118	PRATHE
119	TERRACE	120	GARTHERS	121	PURDY RIVER	122	MCCLEO LAKE	123	MORHMAN RIVER	124	WATTS
125	DOUGLAS CHANNEL	126	WATKINS LAKE	127	NICHOLSON RIVER	128	PRINCE GEORGE	129	MOORE	130	MOUNT MONROE
131	BEAVER LAKE SOUND	132	COOLA	133C	COOLA	134	QUINLEN	135	CLARK LAKE	136	COOPER RIVER
137	CLARKSON SOUND	138	ROBERTSON	139	LAKE WASHINGTON	140	LAKEO LAKE	141	BONHART LAKE	142	BEAVER LAKE



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

Geochemistry Data

Source: Geoscience BC
www.geosciencebc.com

Barnett, C. T. and Williams, P. M. (2009): Using geochemistry and neural networks to map glacial geology under glacial cover, Geoscience BC, Report 2009-3.

Jackaman, W. (2008): QUEST Project Sample Reanalysis, Geoscience BC, Report 2008-3.

Nechaiko 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 Is

93K/09,10,15,16; 93L/09, 16; 93M/01,02,07,08); BC Ministry of Energy, Mines & Petroleum Resources, Open File 1999-5.

Jackaman, W. (2006): Regional drainage sediment and water geochemical data, Anahim Lake and Nechako River, central British Columbia (NTS 93C & 93F); Geoscience BC, Rep.

Lett, R.E.W. and Bluemel, B. (2006): Re-analysis of regional geochemical survey stre

Mines and Petroleum Resources, Geofile 2006-09, 220 p.

Mines and Petroleum Resources, Geofile 2005-17.

Source: Ministry of Energy, Mines and Petroleum Resources

Massey, N.W.D., MacIntyre, D.G., Desjardins, P.J. and Cooney, R.T. (2005): Digital Geology

Acknowledgments

Cartography by Stephen P. Williams, Geoscience BC

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

Northern
Development

| INITIATIVE TRUST

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.

www.geoscienceabc.com

LAKE AND STREAM SEDIMENT - LEVELLED BISMUTH (Bi)

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

Unwarped 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 Bismuth

(BI), Geoscience BC, map 2005-3-0, scale 1:500 000.