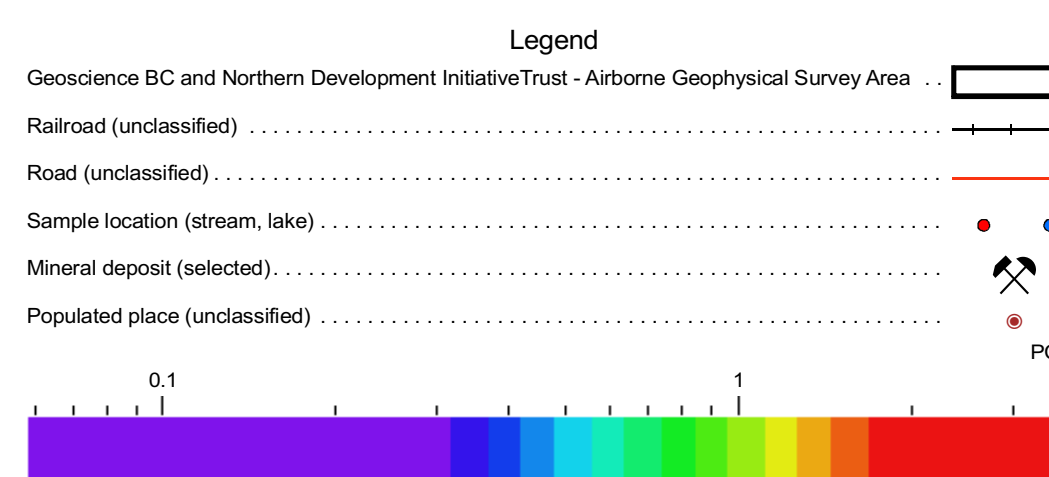
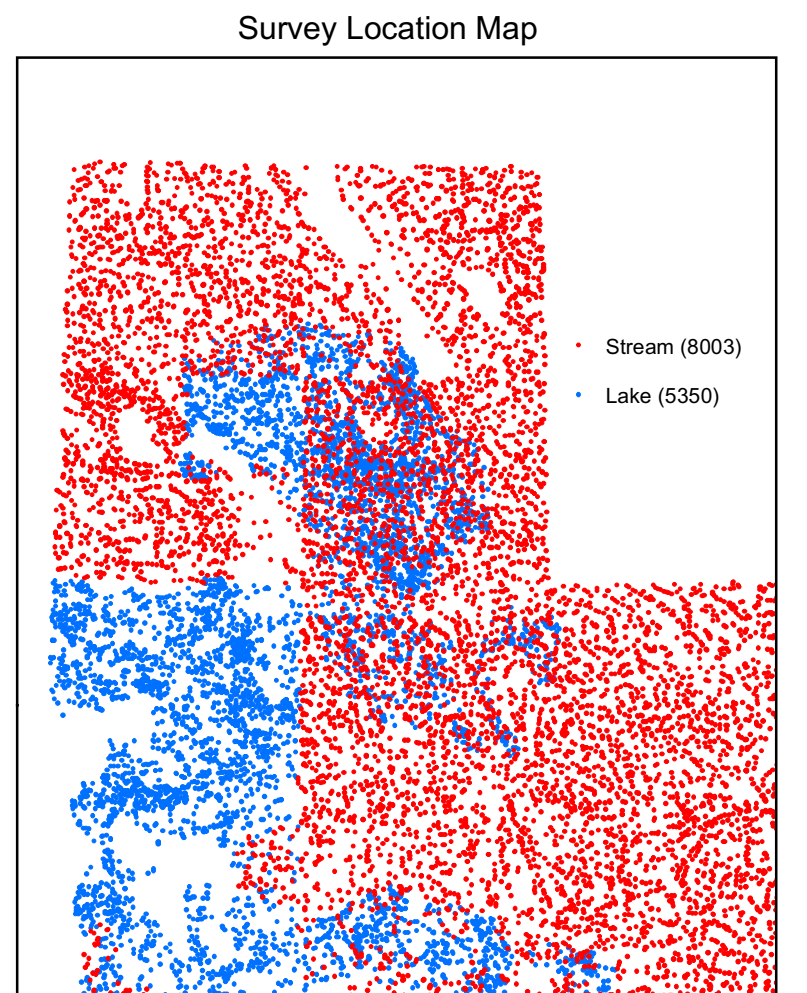


1916 TIDEWATER RIVER	1945 DOUGLASS RIVER	1949 VALE	1960 TRUTH	1961 SCOTTION RIVER	1962 CHONGHUA RIVER
194A BOWEN LAKE	1966 MCCALL CREEK	1967 RIVER	1968 RELYN	196A LAKE	196D CROSS HILLS
197 RIVER	1970 HAZZELL	1971 MANION RIVER	1972 LAKE	1973 DANFORTH CREEK	197M GRAND PRAIRIE
198 TERRACE	1975 DART	1976 PORT PINE	197A MCCLEOD LAKE	197B MONTANA PINE	197C MOUNTAIN
199 DOUGLAS CHANNEL	1976 DART	1977 PORT PINE	197D MCCLEOD LAKE	197E MONTANA PINE	197F MONTANA PINE
199A LAKE	1978 DART	1979 PORT PINE	197G MONTANA PINE	197H MONTANA PINE	197I MONTANA PINE
199B LAKE	1979 DART	1980 PORT PINE	197J MONTANA PINE	197K MONTANA PINE	197L MONTANA PINE
199C LAKE	1980 DART	1981 PORT PINE	197M MONTANA PINE	197N MONTANA PINE	197O MONTANA PINE
199D LAKE	1981 DART	1982 PORT PINE	197P MONTANA PINE	197Q MONTANA PINE	197R MONTANA PINE
199E LAKE	1982 DART	1983 PORT PINE	197S MONTANA PINE	197T MONTANA PINE	197U MONTANA PINE
199F LAKE	1983 DART	1984 PORT PINE	197V MONTANA PINE	197W MONTANA PINE	197X MONTANA PINE
199G LAKE	1984 DART	1985 PORT PINE	197Y MONTANA PINE	197Z MONTANA PINE	197AA MONTANA PINE
199H LAKE	1985 DART	1986 PORT PINE	197AB MONTANA PINE	197AC MONTANA PINE	197AD MONTANA PINE
199I LAKE	1986 DART	1987 PORT PINE	197AE MONTANA PINE	197AF MONTANA PINE	197AG MONTANA PINE
199J LAKE	1987 DART	1988 PORT PINE	197AH MONTANA PINE	197AI MONTANA PINE	197AJ MONTANA PINE
199K LAKE	1988 DART	1989 PORT PINE	197AK MONTANA PINE	197AL MONTANA PINE	197AM MONTANA PINE
199L LAKE	1989 DART	1990 PORT PINE	197AN MONTANA PINE	197AO MONTANA PINE	197AP MONTANA PINE
199M LAKE	1990 DART	1991 PORT PINE	197AQ MONTANA PINE	197AR MONTANA PINE	197AS MONTANA PINE
199N LAKE	1991 DART	1992 PORT PINE	197AS MONTANA PINE	197AT MONTANA PINE	197AU MONTANA PINE
199O LAKE	1992 DART	1993 PORT PINE	197AV MONTANA PINE	197AW MONTANA PINE	197AX MONTANA PINE
199P LAKE	1993 DART	1994 PORT PINE	197AY MONTANA PINE	197AZ MONTANA PINE	197BA MONTANA PINE
199Q LAKE	1994 DART	1995 PORT PINE	197BA MONTANA PINE	197BB MONTANA PINE	197BC MONTANA PINE
199R LAKE	1995 DART	1996 PORT PINE	197BB MONTANA PINE	197BD MONTANA PINE	197BE MONTANA PINE
199S LAKE	1996 DART	1997 PORT PINE	197BD MONTANA PINE	197BE MONTANA PINE	197BF MONTANA PINE
199T LAKE	1997 DART	1998 PORT PINE	197BE MONTANA PINE	197BF MONTANA PINE	197BG MONTANA PINE
199U LAKE	1998 DART	1999 PORT PINE	197BF MONTANA PINE	197BG MONTANA PINE	197BH MONTANA PINE
199V LAKE	1999 DART	2000 PORT PINE	197BI MONTANA PINE	197BJ MONTANA PINE	197BK MONTANA PINE
199W LAKE	2000 DART	2001 PORT PINE	197BI MONTANA PINE	197BL MONTANA PINE	197BM MONTANA PINE
199X LAKE	2001 DART	2002 PORT PINE	197BL MONTANA PINE	197BN MONTANA PINE	197BO MONTANA PINE
199Y LAKE	2002 DART	2003 PORT PINE	197BN MONTANA PINE	197BP MONTANA PINE	197BQ MONTANA PINE
199Z LAKE	2003 DART	2004 PORT PINE	197BP MONTANA PINE	197BR MONTANA PINE	197BS MONTANA PINE
199AA LAKE	2004 DART	2005 PORT PINE	197BR MONTANA PINE	197BT MONTANA PINE	197BU MONTANA PINE
199AB LAKE	2005 DART	2006 PORT PINE	197BT MONTANA PINE	197BV MONTANA PINE	197BW MONTANA PINE
199AC LAKE	2006 DART	2007 PORT PINE	197BV MONTANA PINE	197BX MONTANA PINE	197BY MONTANA PINE
199AD LAKE	2007 DART	2008 PORT PINE	197BX MONTANA PINE	197BZ MONTANA PINE	197CA MONTANA PINE
199AE LAKE	2008 DART	2009 PORT PINE	197BZ MONTANA PINE	197CB MONTANA PINE	197CC MONTANA PINE
199AF LAKE	2009 DART	2010 PORT PINE	197CB MONTANA PINE	197CD MONTANA PINE	197CE MONTANA PINE
199AG LAKE	2010 DART	2011 PORT PINE	197CD MONTANA PINE	197CE MONTANA PINE	197CF MONTANA PINE
199AH LAKE	2011 DART	2012 PORT PINE	197CE MONTANA PINE	197CF MONTANA PINE	197CG MONTANA PINE
199AJ LAKE	2012 DART	201			



Geochemistry Data

Source: Geoscience BC
www.geosciencebc.com

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Source: Ministry of Energy, Mines and Petroleum Resources

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Acknowledgments

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INITIATIVE TRUST

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LAKE AND STREAM SEDIMENT - LEVELLED ALUMINUM (Al)

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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Uniaxial Transverse Mercator Projection, Zone 10

Horizontal Datum: North American Datum 1983

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

Aluminum (Al); Geoscience BC, Map 2009-3-2, scale 1:500 000.