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National Topographic Sheet Index

104N	104O	104P	094M	094N	094O
104K	104J	104I	094L	094K	094J
104F	104G	104H	094E	094F	094G
104C	104B	104A	094D	094C	094B
103O	103P	093M	093N	093O	



Data Source

Geochemistry Data
 Jackaman, W. (2011): Northern BC Sample Reanalysis Project, Geoscience BC, Report 2011-2
 Source: Geoscience BC, www.geosciencebc.com

Lett, R.E.W. (2005): Regional Geochemical Survey Database on CD, BC Ministry of Energy, Mines and Petroleum Resources, Geofile 2005-17, CD-ROM.
 Source: Ministry of Energy, Mines and Petroleum Resources, www.empr.gov.bc.ca/Mining/Geochemistry/Pages/default.aspx

Geology and Topographic Data
 Massey, N.W.D., MacIntyre, D.G., Desjardins, P.J. and Cooney, R.T. (2005): Digital Geology Map of British Columbia: Whole Province; B.C. Ministry of Energy and Mines, Geofile 2005-1.
 Source: MapPlace - Geospatial Downloads, www.mapplace.ca

Legend

Populated place (unclassified) ●

Railroad (unclassified) —+—+—+—+—

Road (unclassified) —

NTS 250K grid —+—+—+—+—

Province of British Columbia border - - - - -

Stream Sediment Geochemistry Silver (ICP-MS)		Lake Sediment Geochemistry Silver (ICP-MS)	
Concentration (ppb)	Percentile	Concentration (ppb)	Percentile
• < 56	< 25th	• < 45	< 25th
• 56 - 97	50th	• 45 - 109	50th
• 97 - 152	70th	• 109 - 185	70th
• 152 - 315	90th	• 185 - 375	90th
• 315 - 473	95th	• 375 - 552	95th
• > 473	> 95th	• > 552	> 95th

Geoscience BC
 Northern BC Sample Reanalysis
 Lake and Stream Sediment Geochemistry - Silver (ICPMS)
 with Regional Geology

January 2011
 1 : 1,000,000

Albers Projection, Central Meridian 126° W, Latitude of origin 45° N, First standard parallel 50° N, Second standard parallel 58.5° N, False easting 1,000,000; North American Datum 1983

