

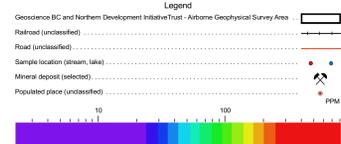
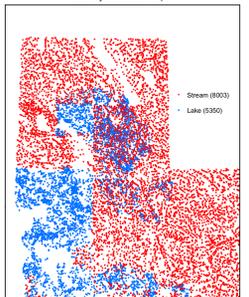
Disclaimer: While every effort has been taken to ensure the accuracy of the information in this map, the data are provided on an "as-is" basis, without any warranty, guarantee or representation of any kind, whether expressed or implied. It is the responsibility of the user to check the facts before entering any financial or other commitment based upon this information.



National Topographic System Index

18A 18B 18C 18D 18E 18F 18G 18H 18I 18J 18K 18L 18M 18N 18O 18P 18Q 18R 18S 18T 18U 18V 18W 18X 18Y 18Z	19A 19B 19C 19D 19E 19F 19G 19H 19I 19J 19K 19L 19M 19N 19O 19P 19Q 19R 19S 19T 19U 19V 19W 19X 19Y 19Z	20A 20B 20C 20D 20E 20F 20G 20H 20I 20J 20K 20L 20M 20N 20O 20P 20Q 20R 20S 20T 20U 20V 20W 20X 20Y 20Z	21A 21B 21C 21D 21E 21F 21G 21H 21I 21J 21K 21L 21M 21N 21O 21P 21Q 21R 21S 21T 21U 21V 21W 21X 21Y 21Z	22A 22B 22C 22D 22E 22F 22G 22H 22I 22J 22K 22L 22M 22N 22O 22P 22Q 22R 22S 22T 22U 22V 22W 22X 22Y 22Z	23A 23B 23C 23D 23E 23F 23G 23H 23I 23J 23K 23L 23M 23N 23O 23P 23Q 23R 23S 23T 23U 23V 23W 23X 23Y 23Z	24A 24B 24C 24D 24E 24F 24G 24H 24I 24J 24K 24L 24M 24N 24O 24P 24Q 24R 24S 24T 24U 24V 24W 24X 24Y 24Z	25A 25B 25C 25D 25E 25F 25G 25H 25I 25J 25K 25L 25M 25N 25O 25P 25Q 25R 25S 25T 25U 25V 25W 25X 25Y 25Z	26A 26B 26C 26D 26E 26F 26G 26H 26I 26J 26K 26L 26M 26N 26O 26P 26Q 26R 26S 26T 26U 26V 26W 26X 26Y 26Z	27A 27B 27C 27D 27E 27F 27G 27H 27I 27J 27K 27L 27M 27N 27O 27P 27Q 27R 27S 27T 27U 27V 27W 27X 27Y 27Z	28A 28B 28C 28D 28E 28F 28G 28H 28I 28J 28K 28L 28M 28N 28O 28P 28Q 28R 28S 28T 28U 28V 28W 28X 28Y 28Z	29A 29B 29C 29D 29E 29F 29G 29H 29I 29J 29K 29L 29M 29N 29O 29P 29Q 29R 29S 29T 29U 29V 29W 29X 29Y 29Z	30A 30B 30C 30D 30E 30F 30G 30H 30I 30J 30K 30L 30M 30N 30O 30P 30Q 30R 30S 30T 30U 30V 30W 30X 30Y 30Z
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Survey Location Map



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 Barnett and Williams (2009), referenced below.

Geochemistry Data
Source: Geoscience BC
www.geosciencebc.com

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

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

Jackman, W. (2007). Regional drainage sediment and water geochemical data, South Nechako Basin and Cariboo Basin, central British Columbia (parts of NTS 93N, O, P, 94A, B). Geoscience BC, Report 2007-6, 332 p.

Source: Ministry of Energy, Mines and Petroleum Resources
www.empr.gov.bc.ca/mining/geoscience

Cook, S.J., Jackman, W., Lett, R.E.W., McCarty, W. and Day, S.J. (1999). Regional lake water geochemistry of the Nechako Plateau, central British Columbia (NTS 93P/02/03, 93Q/09, 10, 15, 16, 93R/09, 15, 93M/01, 02, 07, 08). BC Ministry of Energy, Mines and Petroleum Resources, Open File 1999-5.

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Lett, R.E.W. and Blumel, G. (2006). Re-analysis of regional geochemical survey stream sediment samples from the Nechako Lake area (NTS map sheet 93J). BC Ministry of Energy, Mines and Petroleum Resources, Geofile 2006-09, 220 p.

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Topographic Data
Source: Ministry of Energy, Mines and Petroleum Resources
www.empr.gov.bc.ca/mining/geoscience

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.

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www.geosciencebc.com

MAP 2009-3-10
LAKE AND STREAM SEDIMENT - LEVELLED CERIUM (Ce)

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,L,M AND 94A,B,C,D



Universal Transverse Mercator Projection, Zone 10
Horizontal Datum: North American Datum 1983
Mean magnetic declination 2009, 19° 43' E, decreasing 16.6" annually. Readings vary from 19° 22' E in the southeast corner to 21° 12' E in the northwest corner of the map.

January 26, 2009
Geoscience BC (2009). QUEST Project - Lake and Stream Sediment - Levelled Cerium (Ce). Geoscience BC, Map 2009-3-10, scale 1:500,000.