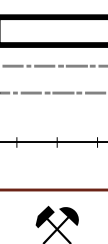


National Topographic System Index				
9561 WHITE RIVER	9562 WOLF RIVER	9563 WOLF TRIBUTION	9564 WATKINS RIVER	9565 CROWDER RIVER
9566 SAND CREEK	9567 SAND CREEK	9568 HAWK LAKE	9569 HAWK LAKE	9570 HILL HILLS
9571 MAY RIVER	9572 HAZELTON	9573 MADISON PASS	9574 DODSON CANYON	9575 HARRIS PRAIRIE
9576 TERRACE	9577 SHEPARD	9578 FOOT PAK	9579 MILLICO PAK	9580 MONTANA PAK
9581 COLUMBIA CHANNEL	9582 NECHAMA CREEK	9583 NECHAMA CREEK	9584 PRINCE GEORGE	9585 MCNEIDE
9586 SAND SOUND	9587 ANNEKE LAKE	9588 QUEBEC	9589 QUEBEC	9590 CANCE LAKE
9591 MOUNTAIN PASS	9592 NAMES MOUNTAIN	9593 NAMES MOUNTAIN	9594 TASCO LAKE	9595 BONAPARTE
				9596 MONTANA PAK

Legen



Stream Sediment Geochemistry Molybdenum (ICP-MS)			Lake Sediment Geochemistry Molybdenum (ICP-MS)		
	Concentration (ppm)	Percentile		Concentration (ppm)	Percentile
●	< 0.43	< 25th	●	< 1.72	< 25th
○	0.43 - 0.70	50th	○	1.72 - 2.87	50th
○	0.70 - 1.07	70th	○	2.87 - 4.30	70th
●	1.07 - 2.48	90th	●	4.30 - 8.26	90th
●	2.48 - 4.06	95th	●	8.26 - 12.14	95th
●	> 4.06	> 95th	●	> 12.14	> 95th

Geochemistry Data

Jackman, W. (2009). Regional lake sediment and water geochemical data, Central and Eastern Basins of Great Lakes (GLSC 9305, H, F, G, J, K, N, S, O). Geoscience BC, Report 2009-11, 347 p.

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Leit, R.E.W. (2005). Regional (Geochemical Survey) Database on CD. BC Ministry of Environment and Pollution Response, Geoscience 2005-17, 10 p.

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.

Data Sources

Geoscience BC
www.geosciencebc.com

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

Acknowledgments

Cartography by Fionn Ma, Geoscience BC

E AND STREAM SEDIMENT GEOCHEMISTRY
MOLYBDENUM

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 82M; 83D,E,L,M; 84D;
92M,N,O,P; 93D,E,L,M AND 94A,B,C,D

1 : 500,000

0 5 10 15 20 25 50 km

Universal Transverse Mercator Projection, Zone 10
Horizontal Datum: North American Datum 1983

9°26'E, decrease