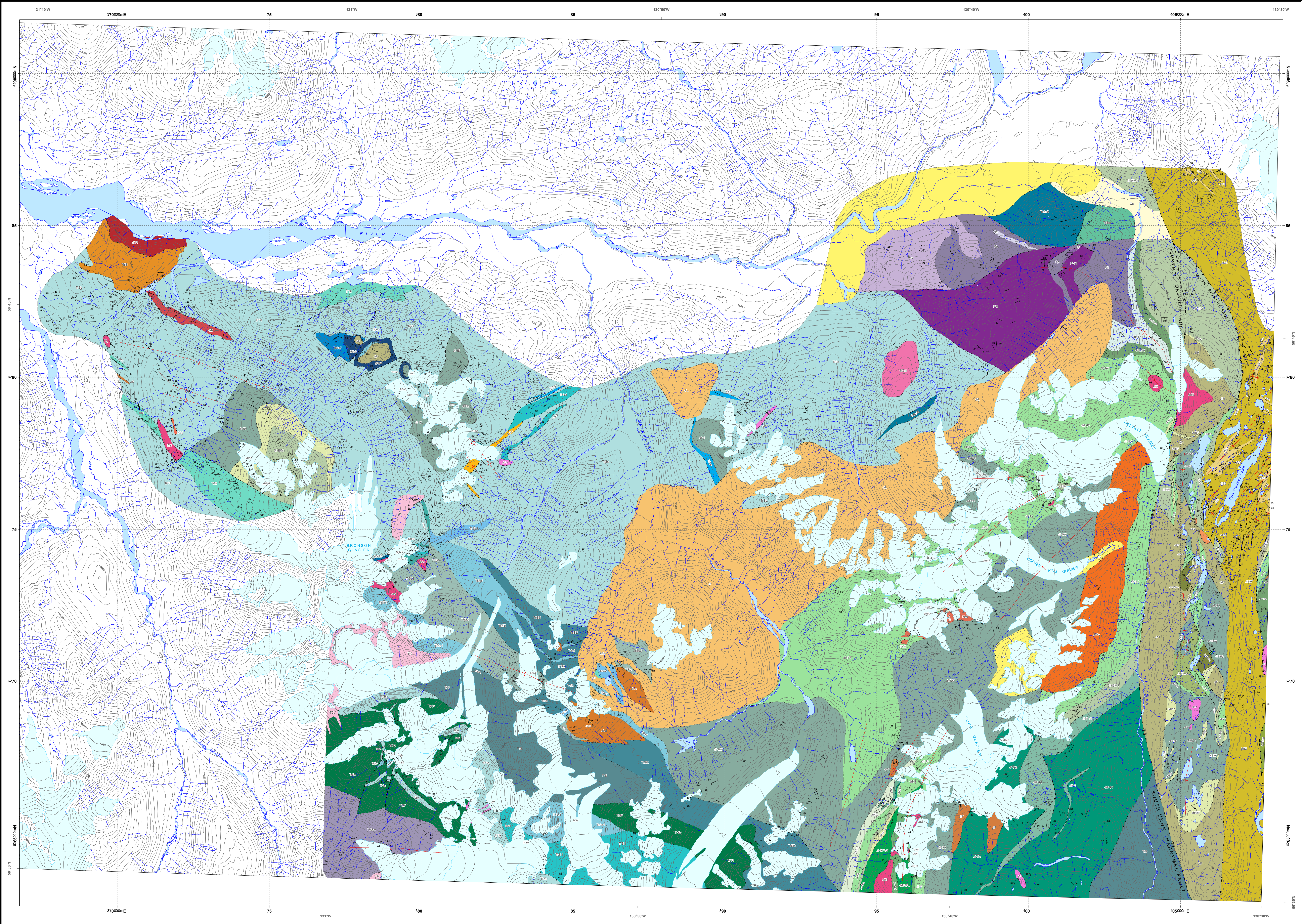
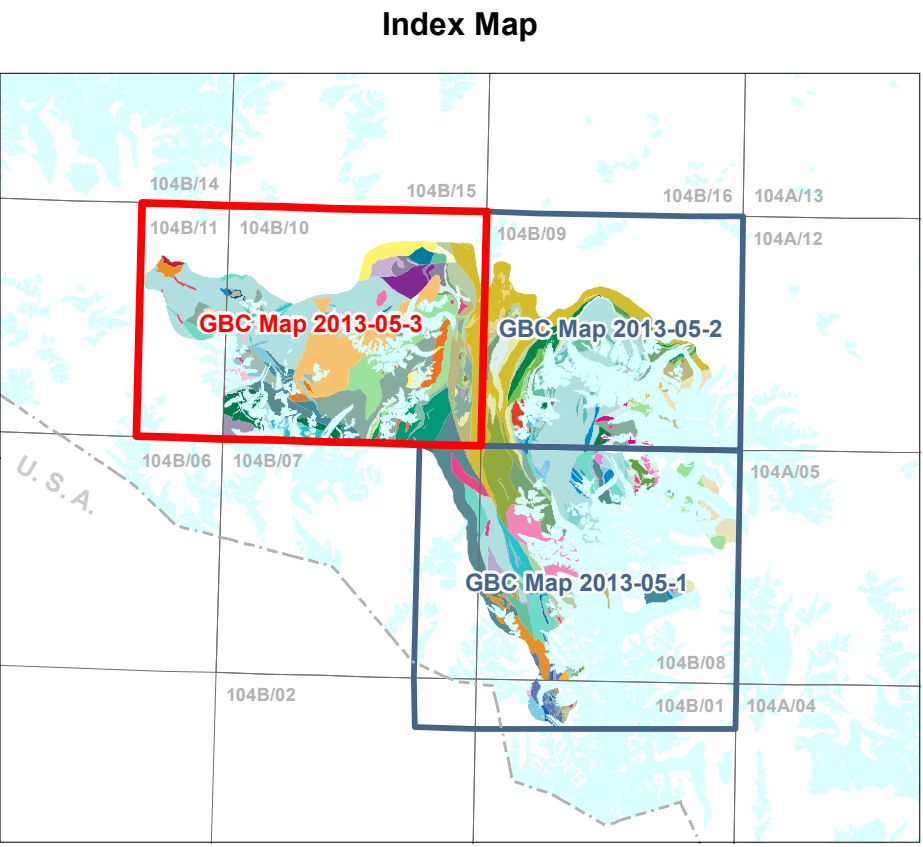




Disclaimer: While every effort has been taken to ensure the accuracy of the information in this map, the data are provided on an 'as-is' basis, without any warranty, guarantee or representation of any kind, whether expressed or implied. It is the responsibility of the user to check the facts before entering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



- Major contours (1000 ft interval)
- Minor contours (200 ft interval)
- Rivers
- Lakes
- Glacier

\* Please refer to accompanying legend from Geoscience BC Report 2013-05 for the geological symbology and descriptions

This map includes results from the four year, industry-sponsored research project, "Metallagenesis of the Iskut River area, 1990-93", by the Mineral Deposit Research Unit at The University of British Columbia.

Mapping was by Peter Lewis, with contributions from MDRU staff, students and postdoctoral research associates. Input from industry mapping projects is also included.

This map was originally published as "Lewis, P. D., Toma, A. and Tosdal, R. M. (2001). Metallagenesis of the Iskut River Area, Northwestern British Columbia. MDRU Special Publication Number 1, CD, Mineral Deposit Research Unit, The University of British Columbia." It is part of a 26 chapter volume that is available digitally from MDRU at <http://www.mdru.ubc.ca/home/publications/iskutCD.php>. Specifically, the maps and accompanying notes can be found in chapter 6 of the volume.

**Geology data**  
Lewis P. D., Toma A. and Tosdal R. M. (2001): Metallagenesis of the Iskut River Area, Northwestern British Columbia. MDRU Special Publication Number 1, CD, Mineral Deposit Research Unit, The University of British Columbia.

**Topographic data**  
Natural Resources Canada (2012): CanVec, Canada, 104B10, Snippaker Creek; Natural Resources Canada, Earth Sciences Sector, Mapping Information Branch, Centre for Topographic Information. URL: <http://geographic.cgd.gc.ca/geogdata/en/products/research.do?d=5460AABD-54CD-8349-C95E-1A4D03172FDF> [September 2012]

Natural Resources Canada (2011): CanVec, Canada, 104B11, Craig River; Natural Resources Canada, Earth Sciences Sector, Mapping Information Branch, Centre for Topographic Information. URL: <http://geographic.cgd.gc.ca/geogdata/en/products/research.do?d=5460AABD-54CD-8349-C95E-1A4D03172FDF> [August 2012]

Province of British Columbia (2008): Freshwater Atlas Glaciers; Ministry of Forests, Lands and Natural Resource Operations. GeoBC. URL: <https://geopbc.gov.bc.ca/data/geometadata/metadataDetail.do?recordID=50638&recordSet=ISO19115> [December 2011]

**Acknowledgments**  
Cartography by Fiona Ma, Geoscience BC

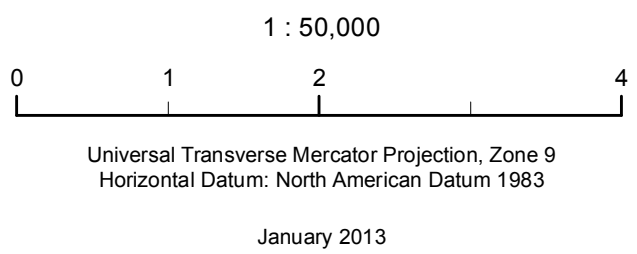


Geoscience BC Map 2013-05-3

## Iskut River Area Geology

NTS Sheet 104B/10, and part of 104B/11

Compiled by Peter D. Lewis



Suggested Reference:  
Lewis, P. D. (2013): Iskut River Area Geology (NTS 104B/10 and part of 104B/11); Geoscience BC Map 2013-05-3, 1:50,000 scale.