

Bedrock Geology of the northern Laird Lake-White Lake-Steephill Lake Areas – West Sheet (Parts of NTS 64D/03 and 63M/14) at 1:20 000 scale

Preliminary Geological Map (2017)

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The area was mapped by Samantha R. Van De Kerckhove, Dylan M. Deck and Ryan M. Morelli, in the summer of 2017, with the assistance of Nikolas Wicharak, Jared Squire, Renee Larsen, and Kristen Cunningham.

This map was printed from the geodog's digital file. Geological data were processed using Microsoft Access, and ArcView 10.x software. Base maps were compiled from CanVec 1:50 000 scale digital cartographic maps produced by Natural Resources Canada. Grid coordinates are NAD83 CSRS98 UTM zone 13. The map was processed overall using ArcView 10.x software.

The map is issued in a package with the Summary of Investigations 20 17 Volume 2, Saskatchewan Geological Survey, and is available separately from <http://www.saskatchewan.ca/geospatial/canvec11096c169>.

This map accompanies the following publication:
Van De Kerckhove, S.R., Morelli, R.M., and Deck, D.M., Geological characterization of the northern Laird Lake, White Lake and Steephill Lake area of the northern Glenrue Domain, west-central Reindeer Zone in Summary of Investigations 2017 Volume 2, Saskatchewan Geological Survey, Sask. Ministry of the Economy, Misc. Rep. A-8, 17p.

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