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Development and Mines. Interaction with the First Nation community

Marginal Notes

Quaternary sediments are commonly less than 1 m thick; at the base or along the margins of a glacier.

Till:
- Stratified sand and gravel; minor silt. Deposited primarily in end and recessional moraines along a glacier margin.
- Deposited at the base or along the margins of a glacier.

Source of Intimidation

The map was developed from data collected and compiled by the Geological Survey of Canada and the Ontario Geological Survey. The data was compiled and distributed by the Ontario Geological Survey. The map was prepared by M. C. A. L. Smith, O.G.S. and G. J. A. A. Smith, O.G.S., and was published by the Ontario Geological Survey, 1986.

Credits

This map was compiled by M. C. A. L. Smith, O.G.S. and G. J. A. A. Smith, O.G.S. The map was published by the Ontario Geological Survey, 1986. The map was prepared by M. C. A. L. Smith, O.G.S. and G. J. A. A. Smith, O.G.S., and was published by the Ontario Geological Survey, 1986.

Map Symbols

- Green: Rock units, including bedrock and surficial deposits.
- Orange: Linear features, including eskers, drumlins, and moraines.
- Blue: Lakes and rivers.
- Red: Highways and roads.
- Yellow: Forest and vegetation.

Map Area

The map covers the area extending from 82°00′00″ to 84°00′00″ longitude and from 54°30′00″ to 55°30′00″ latitude.

Area of hummocky glaciolacustrine or includes drumlins, esker crest

Ontario Ministry of Natural Resources, classification of objects. In addition, information from the various other half of the Far North region of Ontario and launched a planning process.

Ontario Centre for Remote Sensing. Surficial geology, Lakitusaki River Bay Lowlands, Manitoba, Ontario, Quebec and District of Keewatin, January 2011. The map co-ordinates are in UTM zone 17, North.