



Six Conservation Authorities Geological and Hydrogeological Model Project

Legend

- ▣ Conservation Area Boundaries
- ▣ County Boundaries
- ▣ Study Boundary
- ▬ Major Highways
- ▬ Major Rivers
- ▣ Lakes
- 3: Paleozoic bedrock
- 5b: Stone-poor, carbonate-derived silty to sandy till
- 5d: Glaciolacustrine-derived silty to clayey till
- 5e: Undifferentiated older till and stratified sediment
- 6: Ice-contact stratified deposits
- 6a: In moraines, kames, eskers and crevasse fills
- 7: Glaciofluvial deposits
- 7a: Sandy deposits
- 7b: Gravelly deposits
- 8a: Massive-well laminated
- 9: Coarse-textured glaciolacustrine deposits
- 9a: Deltaic deposits
- 9b: Littoral-foreshore deposits
- 9c: Foreshore-basinal deposits
- 12: Older alluvial deposits
- 13: Fine-textured lacustrine deposits
- 14b: Littoral-foreshore deposits
- 17: Eolian deposits
- 19: Modern alluvial deposits
- 20: Organic deposits
- 21: Man-made deposits

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Disclaimer: This map is intended for illustrative purposes only. Figure is to be read in conjunction with the Six Conservation Authorities FEFLOW model report.
 Digital Mapping Sources: Base mapping features - Ministry of the Environment.
 Water well information - Ministry of the Environment.

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Figure 2-3: Surficial Geology

Map Projection: UTM NAD83 Zone 17