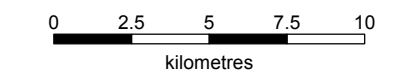


Legend

- Paleozoic bedrock
- Paleozoic bedrock-drift complex
- Mainly till veneer
- Stone-poor, carbonate-derived silty to sandy till
- Glaciolacustrine-derived silty to clayey till
- Undifferentiated older till and stratified sediment
- Ice-contact stratified deposits
- In moraines, kames, eskers and crevasse fills
- Glaciofluvial deposits
- Sandy deposits
- Gravelly deposits
- Massive-well laminated
- Interbedded flow till, rainout deposits and silt and clay
- Coarse-textured glaciolacustrine deposits
- Deltaic deposits
- Littoral-foreshore deposits
- Foreshore-basinal deposits
- Older alluvial deposits
- Fine-textured lacustrine deposits
- Coarse-textured lacustrine deposits
- Littoral-foreshore deposits
- Eolian deposits
- Colluvial deposits
- Modern alluvial deposits
- Organic deposits
- Man-made deposits
- Moraine

Location Map



UPPER THAMES RIVER
CONSERVATION AUTHORITY

Source: Quaternary Geology
Ministry of Northern Development and Mines
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