




**Legend**


- Sault Ste. Marie Region Source Protection Area
- City of Sault Ste. Marie Boundary
- Watercourse
- Waterbody


**Quaternary Geology**

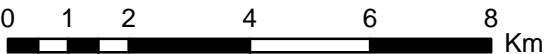
- Bouldery sandy to sandy silt till
- Eolian sand
- Glaciofluvial outwash or deltaic top-set deposits
- Glaciolacustrine & lacustrine beach deposits
- Glaciolacustrine & lacustrine deep water deposits
- Glaciolacustrine & lacustrine shallow water deposits
- Ice-contact deposits: sand, gravel, silt
- Man-made deposits: fill, slag, waste rock
- Modern alluvium: sand, silt, gravel, muck
- Older alluvium: sand, silt, gravel, wood
- Organic deposits: peat and muck
- Jacobsville Formation, sandstone
- Precambrian bedrock: granitic, volcanic rocks

Source:  
 Digital Mapping Source (Sault Ste. Marie Region Source Protection Area, City of Sault Ste. Marie Boundary, Watercourse and Waterbody):  
 City of Sault Ste Marie, Natural Resource Values Information System and Ontario Geospatial Data Exchange  
 Quaternary Geology: Ontario Geological Survey, 1997. Quaternary geology, seamless coverage of the province of Ontario: Ontario Geological Survey, Data Set 14.









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Project Name:  
**Tier 3 Water Budget Study  
 Sault Ste. Marie**

Title:  
**Quaternary Geology**

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