

### Six Conservation Authorities Geological and Hydrogeological Model Project

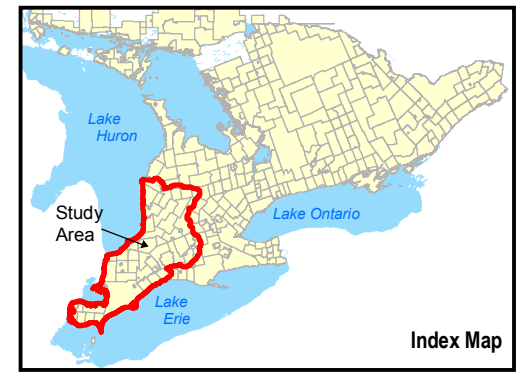
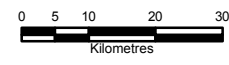
#### Legend

- Major Rivers
- == Major Highways
- Lakes
- ▣ Study Boundary
- ▭ County Boundaries
- ▮ Conservation Area Boundaries

Conductivity Value ( $\times 10^{-4}$  m/s)

- 0.008
- 0.07
- 0.7
- 1
- 5
- 10

1:1,130,492



Disclaimer: This map is intended for illustrative purposes only. Figure is to be read in conjunction with the Ausable Bayfield Conservation Authority Sinkhole Investigation Study. Digital Mapping Sources: Base mapping features - Ministry of the Environment. Water well information - Ministry of the Environment.

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**Figure 4-4: Hydraulic Conductivity Distribution - Model Layer 3**

Map Projection: UTM NAD83 Zone 17