

Atlas of LAMBTON COUNTY

Surficial Geology with Shaded Relief

LEGEND

Primary Material:



Paleozoic Bedrock

Bedrock above Precambrian but below Mesozoic bedrocks, ranging between 570 and 240 million years old.

Diamictite

A comprehensive, nongenetic term for a nonsorted or poorly sorted, nonlithified sediment that contains a wide range of particle sizes.

Gravel

Particles ranging in size from pebbles (2 mm) to boulders (> 256 mm).

Organic Deposits

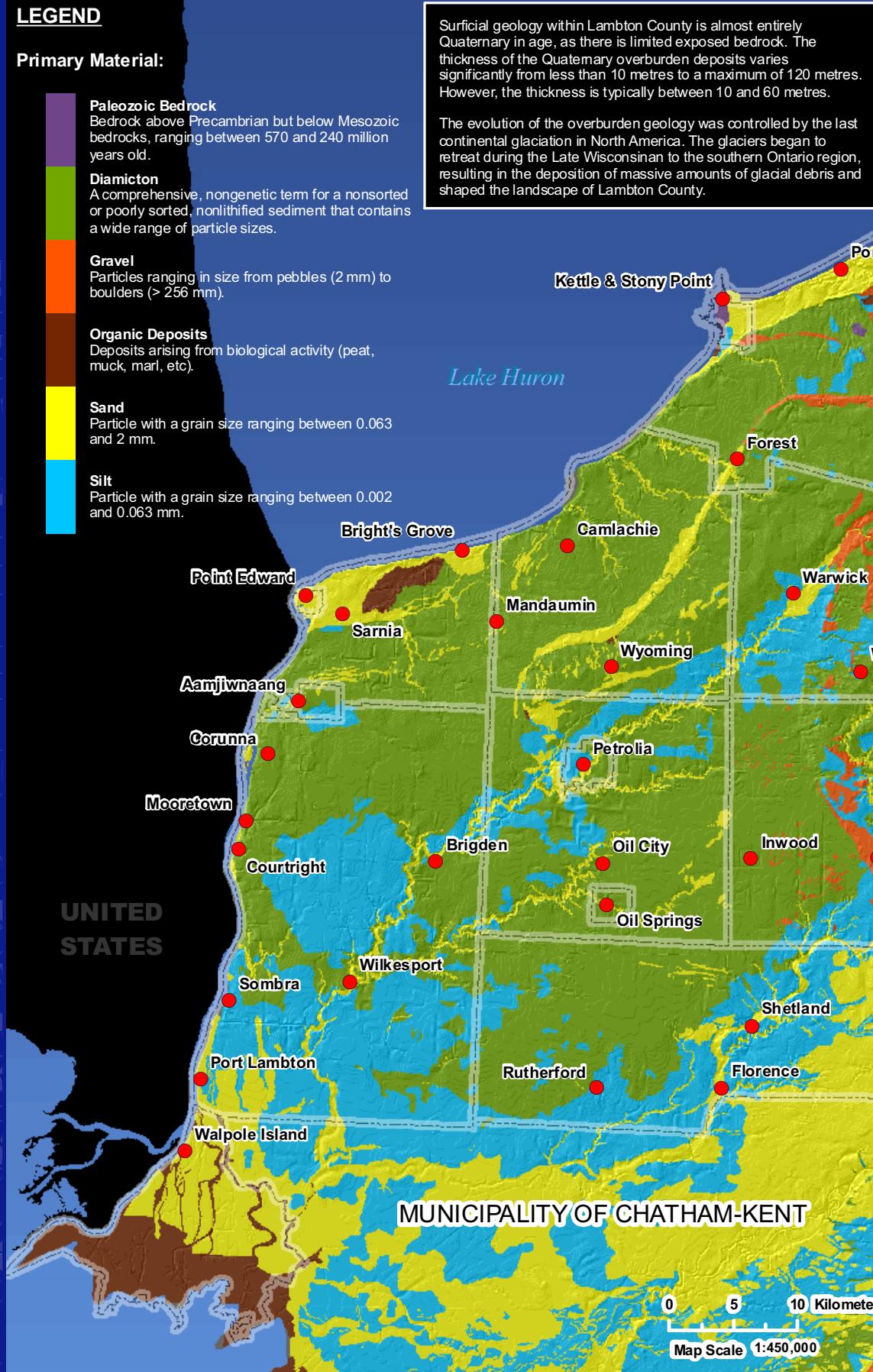
Deposits arising from biological activity (peat, muck, marl, etc.).

Sand

Particle with a grain size ranging between 0.063 and 2 mm.

Silt

Particle with a grain size ranging between 0.002 and 0.063 mm.



REFERENCE:

Ontario Geological Survey Data provided by the Ministry of Northern Development and Mines.
Datum: NAD 83; Projection: UTM Zone 17N

This map is generated by the Corporation of the County of Lambton, Information Technology Department on February 19, 2009.

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