

Town of Otsego USGS Surface Geology and Material Type

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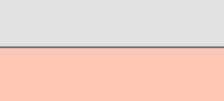
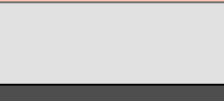
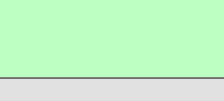
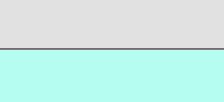
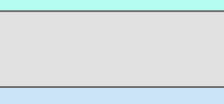
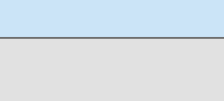
*GIS data and information mapped by Otsego County Planning Department - GIS Coordinator
Levi N. Anderson
June 2026*

Legend

 Otsego Town Boundary

USGS Surface Geology

Material Type

-  Water
-  Glaciocustrine & Marine: Lake & Marine
Deposition, Lacustrine sand
-  Glaciofluvial: Stream deposition adjacent or
in front of the ice, Kame deposits
-  Bedrock
-  Fluvial: Stream Deposition, Recent
alluvium
-  Glaciofluvial: Stream deposition in front
of the ice, Outwash sand and gravel
-  Swamp deposits
-  Moraine: Sedimentation of a glacier ice
margin, Kame moraine
-  Till: Deposition beneath the ice, Till
Variable texture (boulders to silt)
-  Parcels

