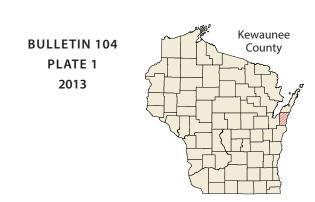
Pleistocene Geology of Kewaunee County, Wisconsin

Lee Clayton



Explanation

Stream sediment

Modern flood-plain sediment.
 Uncollapsed outwash with flat topography.
 Collapsed outwash with hummocky topography.
 Peat on fluvial sediment, both glacial and postglacial.

Lake (offshore) sediment

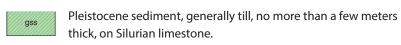
Offshore sediment with flat topography.

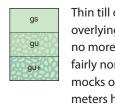
Peat on offshore sediment, both glacial and postglacial.

Shoreline sediment

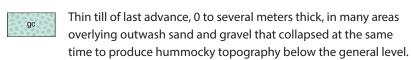
Shore sediment.

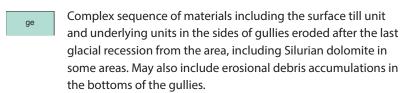
Glacial sediment





Thin till of last advance, up to several meters thick, generally overlying older till or, in some places, outwash. Unit **gs:** Typically no more than a few meters thick, overlying older till. Smooth, fairly nondescript glacial topography, lacking collapse hummocks or with inconspicuous hummocks no more than a few meters high, draped over preexisting older glacial and nonglacial topography, somewhat modified by postglacial erosion that tended to re-establish the drainage pattern existing before the last glacial advance. Unit **gu:** Typically only a few meters thick. Collapse hummocks typically no more than a few meters high. Unit **gu+:** Typically several meters thick. Collapse hummocks typically several meters high.

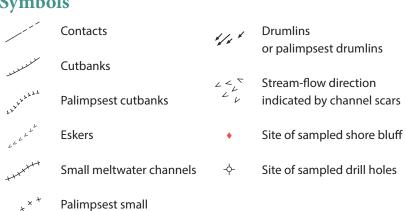




Bedrock

Silurian dolomite at the ground surface or covered with thin soil.

Symbols



meltwater channels

