Glaciolacustrine material is deposited during placid waters in large lakes. Glaciofluvial material has been transported by moving water from melting ice and jointed rock, creating landforms like eskers and kames. Deep Organic - Inland beneath the glacier slowly melts away. It is less consolidated and friable than lodgement till. The soils were mapped at a scale of 1:12,000 with a minimum size of 10 acres. Interpretations and may be criteria used to separate soil series. Soil properties relate to parent material. Among these properties are proportions of organic matter. The soils were mapped at a scale of 1:12,000 with a minimum size of 10 acres. Interpretations and may be criteria used to separate soil series. Soil properties relate to parent material. Among these properties are proportions of organic matter.