Sand, gravel, silt, and some organic material are eroded from local bedrock and transported as fine-grained surficial materials. This material is 50 percent gravel particles and from 50 to 75 percent sand particles. Layers composed of mixtures of gravel and sand within individual layers. Very fine sand, and some clay containing scattered gravel clasts and few large boulders at the surface.

Layers of fine sand, and gravel, and clay containing scattered gravel clasts and few large boulders at the surface. Very fine sand, and some clay containing scattered gravel clasts and few large boulders at the surface. Very fine sand, and some clay containing scattered gravel clasts and few large boulders at the surface.

Layers are differentiated and are shown as areas of shallow bedrock or areas where small outcrops of bedrock are visible. Areas of shallow bedrock are fine-grained, more compact, less stony and have a lower specific gravity than the overlying till. Areas of shallow bedrock are fine-grained, more compact, less stony and have a lower specific gravity than the overlying till. Areas of shallow bedrock are fine-grained, more compact, less stony and have a lower specific gravity than the overlying till.