Of probable periglacial origin. Drawn from 1:12,000 scale aerial stereophotos taken in 1979.

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REPLACEMENT LAYERS (local Pleistocene)-Brown to reddish brown, light gray, yellow, and greenish gray. Sands coarse to very coarse, containing quartz, quartzite, sandstone, and ironstone. Glacial till, with glacial erratic blocks of quartzite, quartz, and sandstone. As much as 50 feet thick in localities. Accretionary sediments. Contacts of surficial deposits are shown as thin black lines. Contacts of surficial deposits are shown as thin black lines. Contacts of surficial deposits are shown as thin black lines.

SURFACE GEOMETRY (Holocene and Pleistocene)-Brown to reddish brown, light gray, yellow, and greenish gray. Sands coarse to very coarse, containing quartz, quartzite, sandstone, and ironstone. Glacial till, with glacial erratic blocks of quartzite, quartz, and sandstone. As much as 50 feet thick in localities. Accretionary sediments. Contacts of surficial deposits are shown as thin black lines. Contacts of surficial deposits are shown as thin black lines. Contacts of surficial deposits are shown as thin black lines.