Dense, silt loam- to loam-textured, unsorted sediment—pebbles are common to abundant. Trace amounts of gray interpreted to be varves (annual cycles of sedimentation: very fine-grained sand layers. In places laminations are very fine- to medium-grained sand; therefore, because its PLEISTOCENE

—Dense, sandy loam- to clay loam-textured, unsorted sediment—Dense, sandy loam- to loam-textured, unsorted sediment

—Dense, sandy loam- to clay loam-textured, unsorted sediment

advanced from the northeast through the Superior basin to have been deposited by Superior-provenance ice that

—Pre-Late Wisconsinan deposits

—Sand and gravel

—Sand of Glacial Lake Brainerd

—Cretaceous bedrock deposits

—the St. Louis sublobe, which also flowed into the county from the east. Of maximum extent of the Superior lobe is dashed where buried by later region of these provenances. During the last glaciation, the Late Wisconsinan,

—South Long Lake drumlinized till deposits

—Till, sand, and gravel complex

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—the St. Louis sublobe, which also flowed into the county from the east. Of maximum extent of the Superior lobe is dashed where buried by later region of these provenances. During the last glaciation, the Late Wisconsinan,

—a lake

—Floodplain alluvium

—Peat and other organic sediments

—Mille Lacs moraine

—the St. Louis sublobe, which also flowed into the county from the east. Of maximum extent of the Superior lobe is dashed where buried by later region of these provenances. During the last glaciation, the Late Wisconsinan,

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