Correlation of Map Units

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Symbols

- **Geological contexts**: Sand, gravel, and silt derived by glacial erosion. Gravel and sand deposited as beach ridges. Fine-grained clastic material describes conditions in a river or lake setting.
- **Drainage zones**: Drawings represent the locations of rivers and streams. Local topography is shown as fine-grained clastic material.
- **Coarse and fine sediment**: Mapped in green and blue, respectively. Fine-grained clastic material is shown in blue.
- **Sedimentary rock**: Mapped in gray and black, respectively. Fine-grained clastic material is shown in gray.

Explanations

**Nonglacial sediment**

- **Gravel**: Mostly gravel and sand derived from glacial erosion. Mapped in pink and purple, respectively. Fine-grained clastic material is shown in purple.
- **Sand**: Mostly sand and silt derived from glacial erosion. Mapped in yellow and orange, respectively. Fine-grained clastic material is shown in orange.
- **Silt**: Mostly silt and fine sand derived from glacial erosion. Mapped in green and blue, respectively. Fine-grained clastic material is shown in blue.

Acknowledgments

Funding for this map was provided by the United States Geological Survey (USGS) and the Wisconsin Geological and Natural History Survey (WGNS). The map was created by the WGNS and the USGS. Interpretation and other geological contexts are provided by the WGNS and the USGS. A list of sources and references is provided at the end of the report.