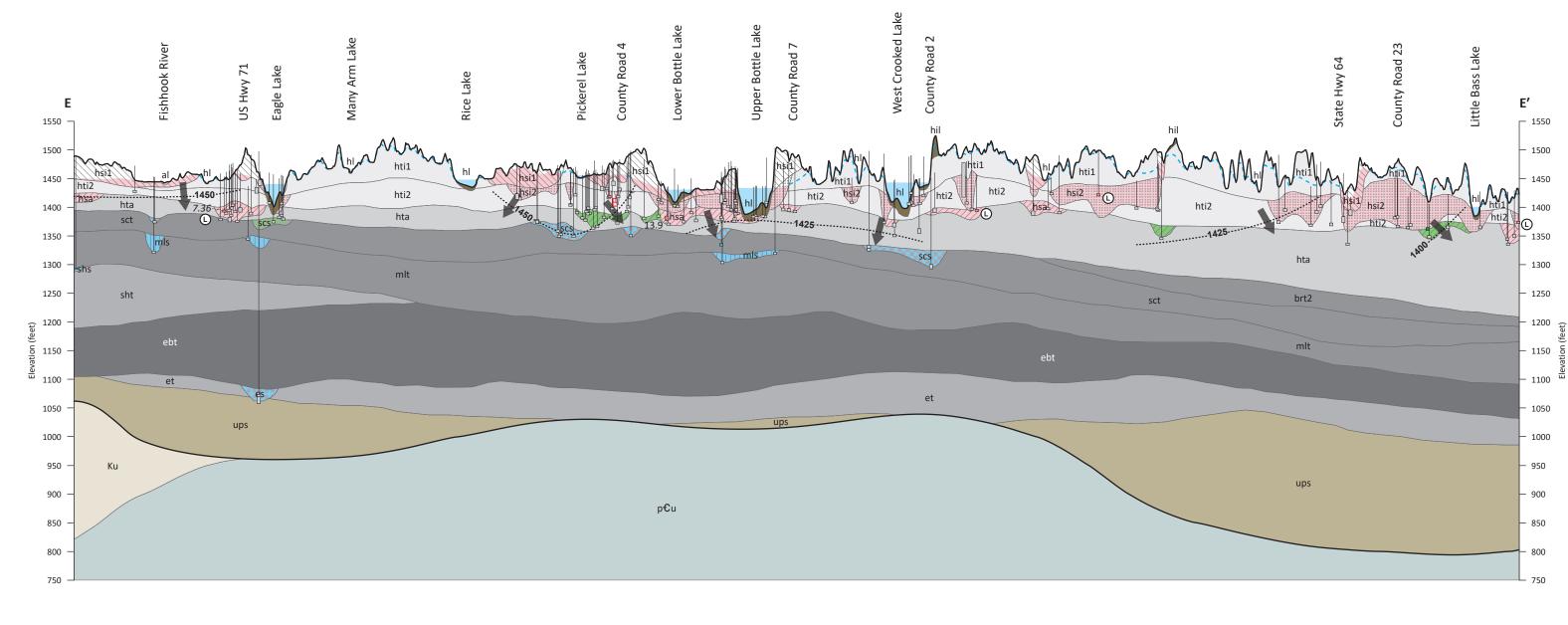
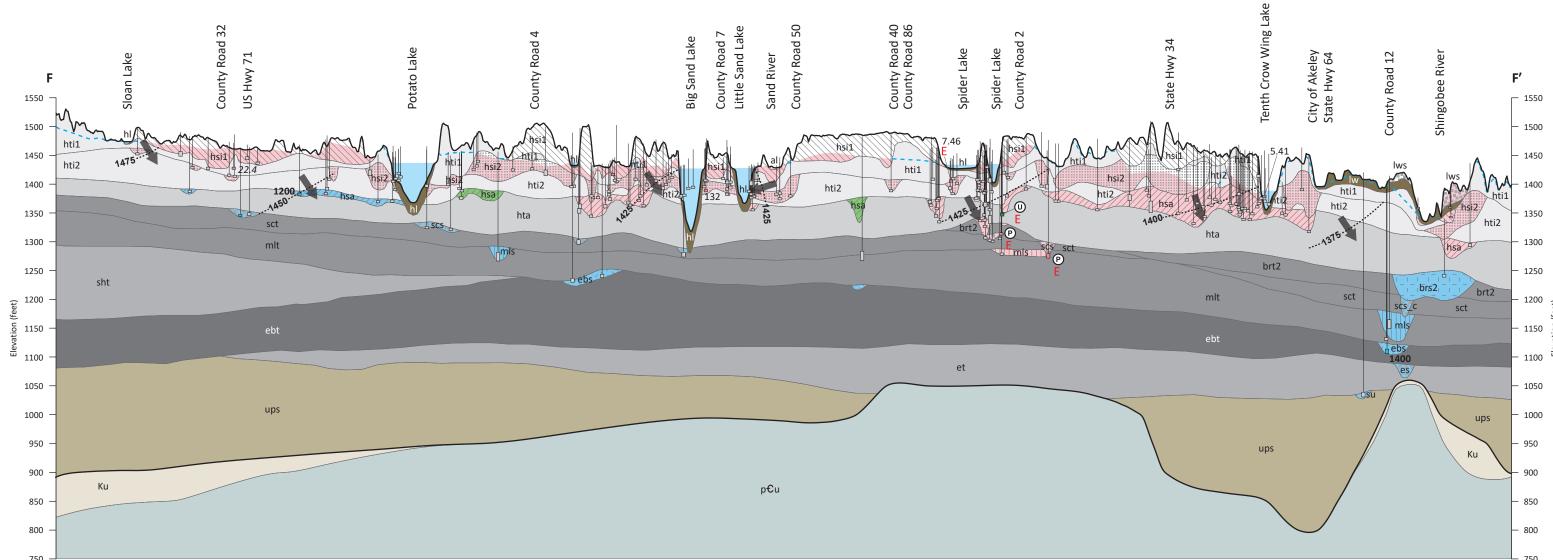
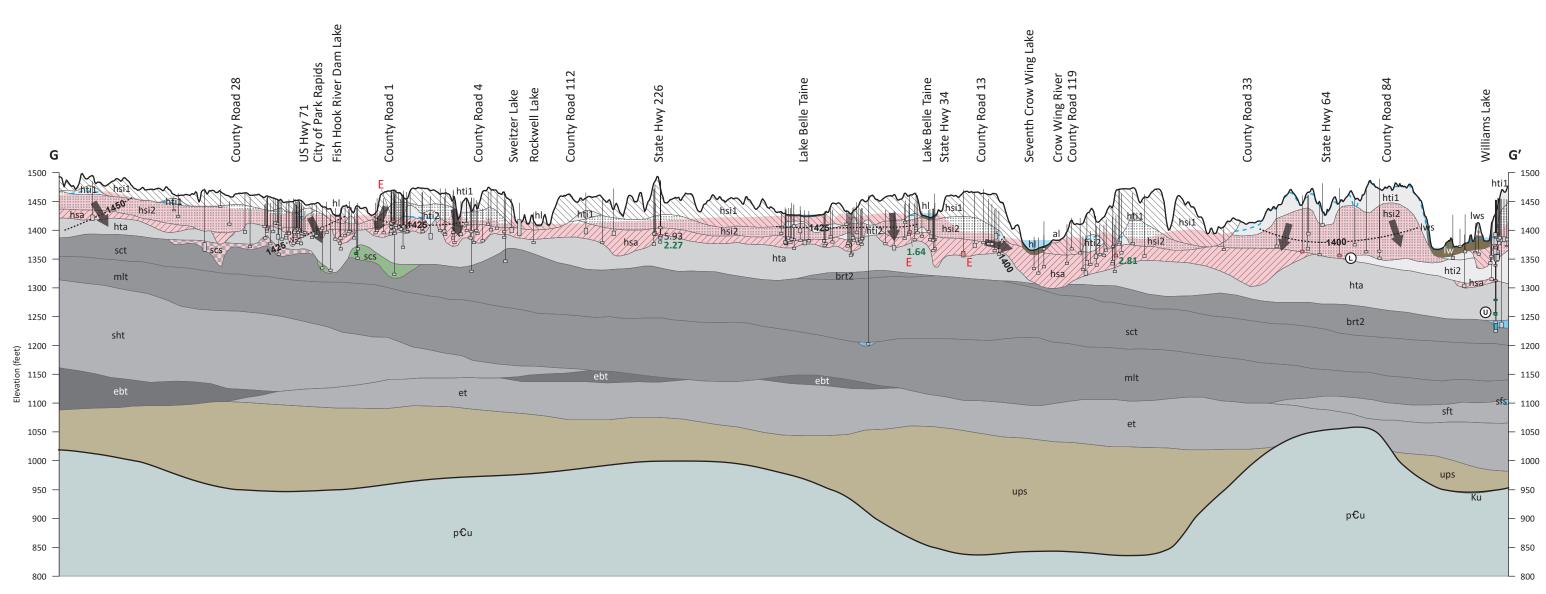
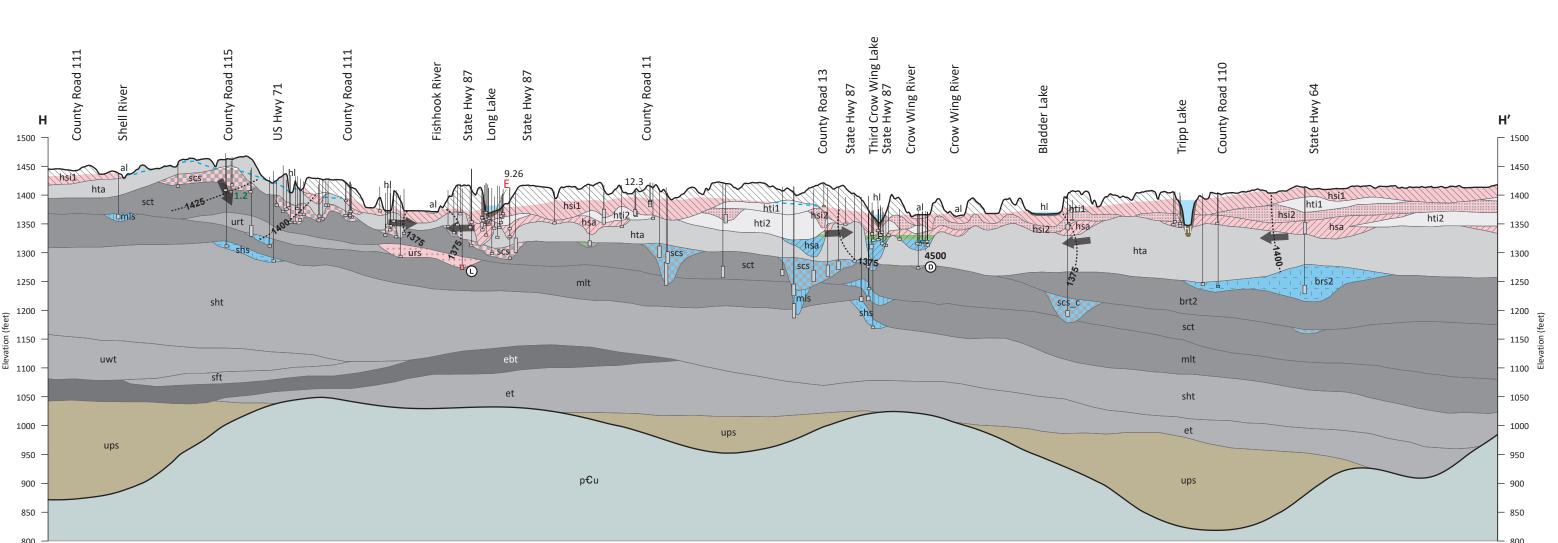
2024

To accompany atlas Report and Plates 7–8.









This map was compiled and generated in a geographic information system. Digital data products are available from the DNR Groundwater Atlas Program. This map was prepared from publicly available information. Every reasonable effort has been made to ensure the accuracy of the data on which this map interpretation is based. However, the DNR does not warrant the accuracy, completeness, or any implied uses of these data. Users may wish to verify critical information; sources include both the references in the report and information on file in the offices of the Minnesota Geological Survey and the DNR. Every effort has been made to ensure the interpretation shown conforms to sound geologic and cartographic principles. This map should not be used to establish legal title, boundaries, or locations of improvements.

Base modified from Minnesota Geological Survey, Geologic Atlas of Hubbard

Universal Transverse Mercator projection, Zone 15N, North American Datum of 1983. North American Vertical Datum of 1988.

County, Part A, 2018.

## DEPARTMENT OF NATURAL RESOURCES

500 Lafayette Road St. Paul, MN 55155-4025 888-646-6367 or 651-296-6157

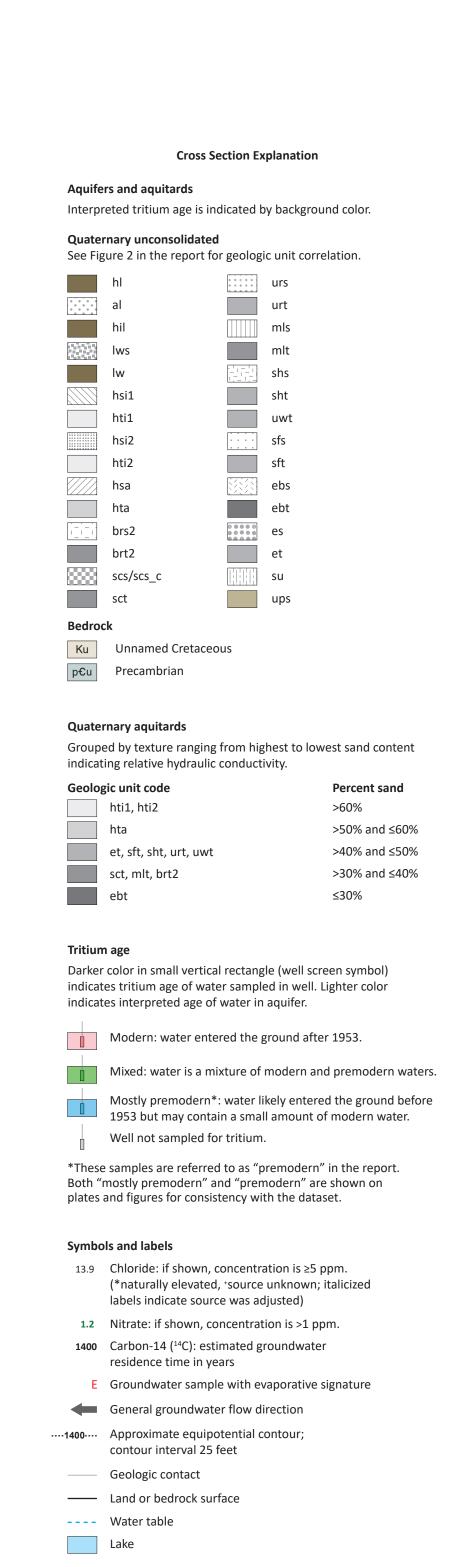
mndnr.gov

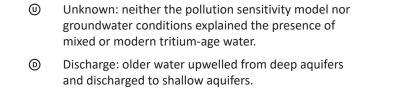
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(L) Lateral flow: aquifer may have received lateral recharge from upgradient areas of higher pollution sensitivity.

Pumping: high-volume pumping may have enhanced

recharge rates and changed local groundwater flow.

**Groundwater conditions** 

