

Generalized water-table
elevation map for
Burnett County, Wisconsin

Amy K. Wiersma, Matthew J. Rehwald,
Peter R. Schoephoester, and Maureen A. Muldoon

Cartography by Matthew Rehwald and Nick Rompa

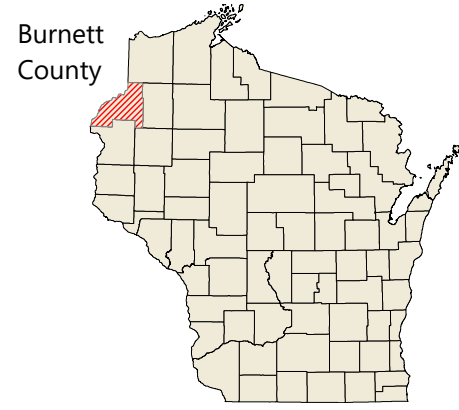
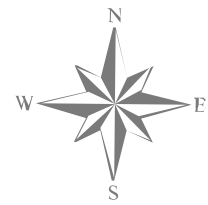


PLATE 1



- Water table elevation, contour = 20 ft; datum is sea level
- Index contours, 100-foot interval
- Supplemental contours, 10-foot interval
- Direction of shallow groundwater flow
- Well locations
- Areas where surface-water elevations are above well-water elevations
- Federal lands
- St. Croix Chippewa Indians of Wisconsin reservation lands
- DNR managed properties

See accompanying report for methodology and results,
available at: <https://doi.org/10.54915/wxef8967>

You may contact WGNHS to request this publication in an
alternative language or format. There is no fee for this
service.

*This map is an interpretation of the data available at the
time of preparation. Every reasonable effort has been made to ensure that this
interpretation conforms to sound scientific and cartographic principles; however,
the map should not be used to guide site-specific decisions without verification.
Proper use of the map is the sole responsibility of the user.*

This map is part of the Burnett County Groundwater
Inventory Update, a joint collaboration between the Burnett
County Land Services/Zoning Department, the St. Croix
Chippewa Indians of Wisconsin Natural Resources
Department, the Wisconsin Geological and Natural History
Survey, and the University of Wisconsin-Stevens Point
Center for Watershed Science and Education. This project
was supported with funding from the Burnett County Board.



Wisconsin Geological and Natural History Survey
Susan K. Swanson, Director and State Geologist
3817 Mineral Point Road, Madison, WI 53705
608/262.1705 • <https://wgnhs.wisc.edu>

*The University of Wisconsin-Madison Division of Extension provides equal opportunities in
employment and programming in compliance with state and federal law.*

