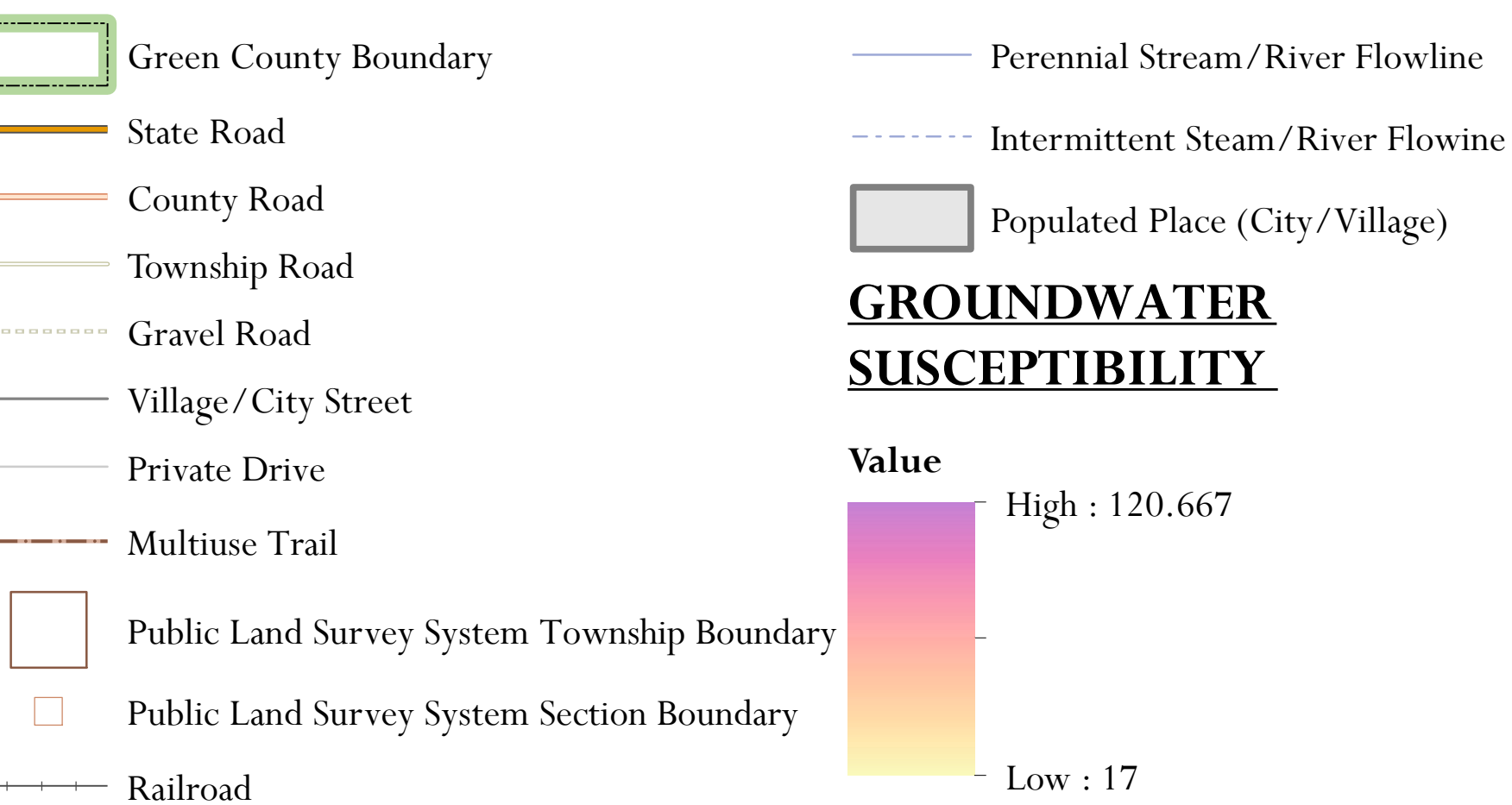


PLATE 5
Green County
Groundwater Susceptibility

BASEMAP FEATURES

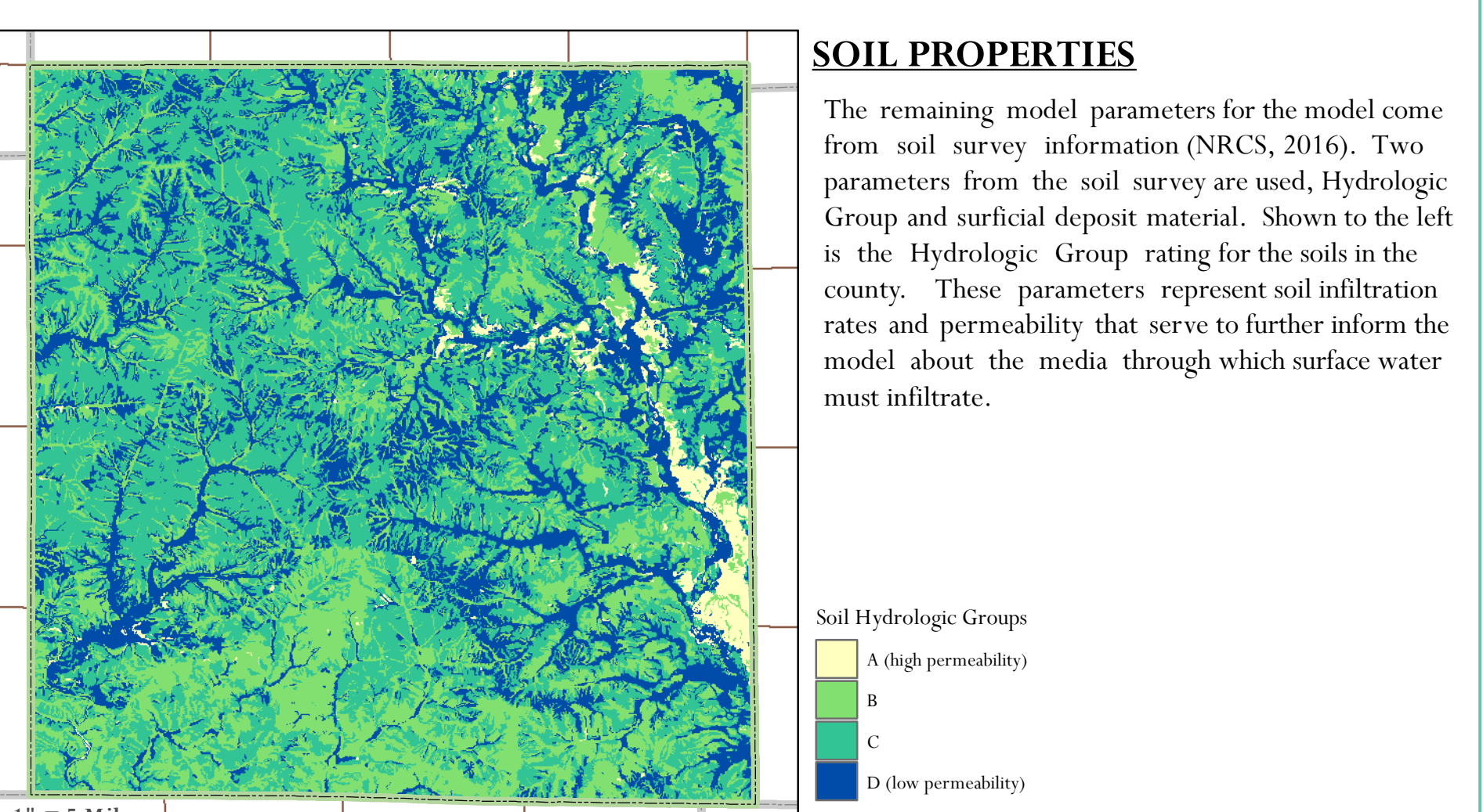
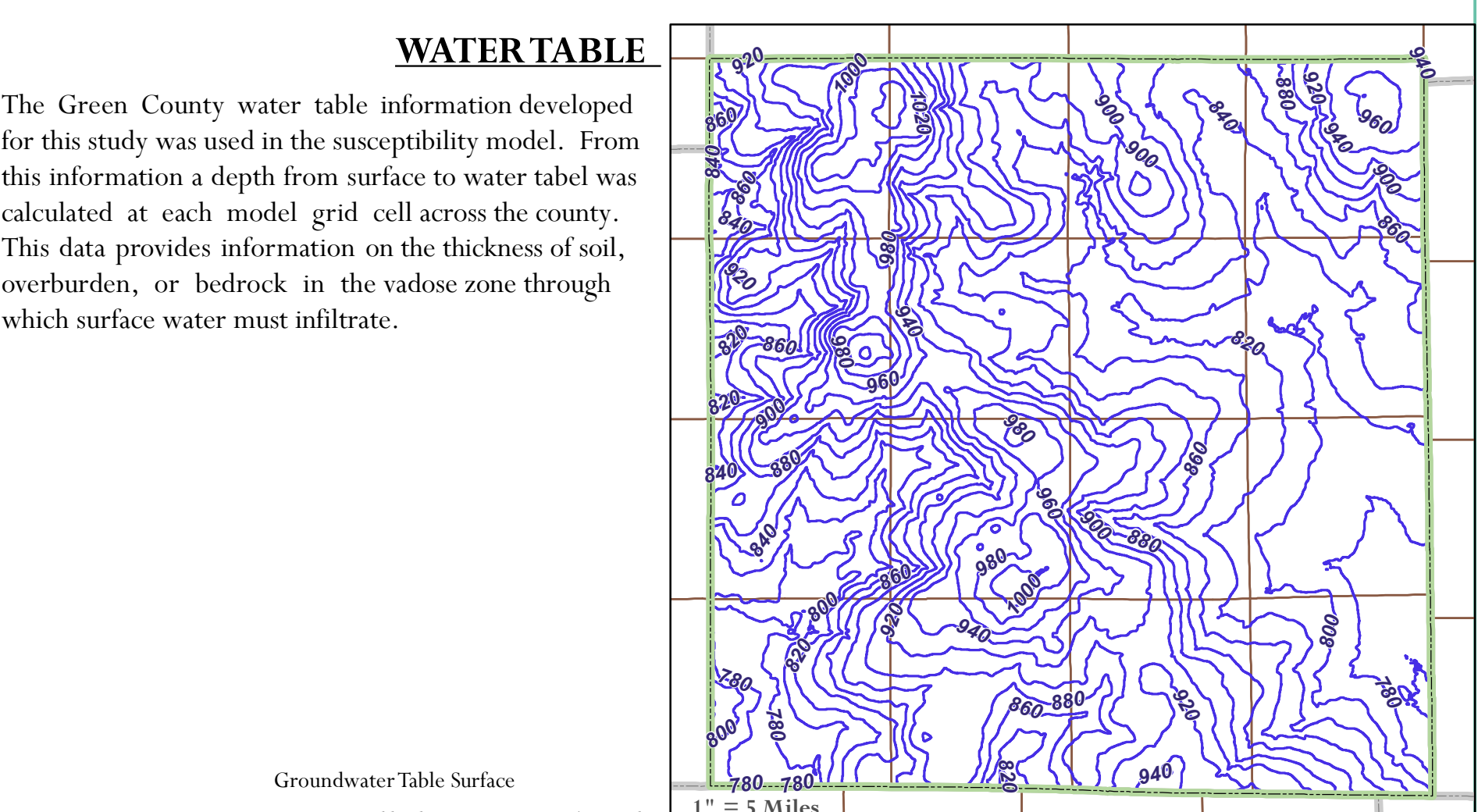
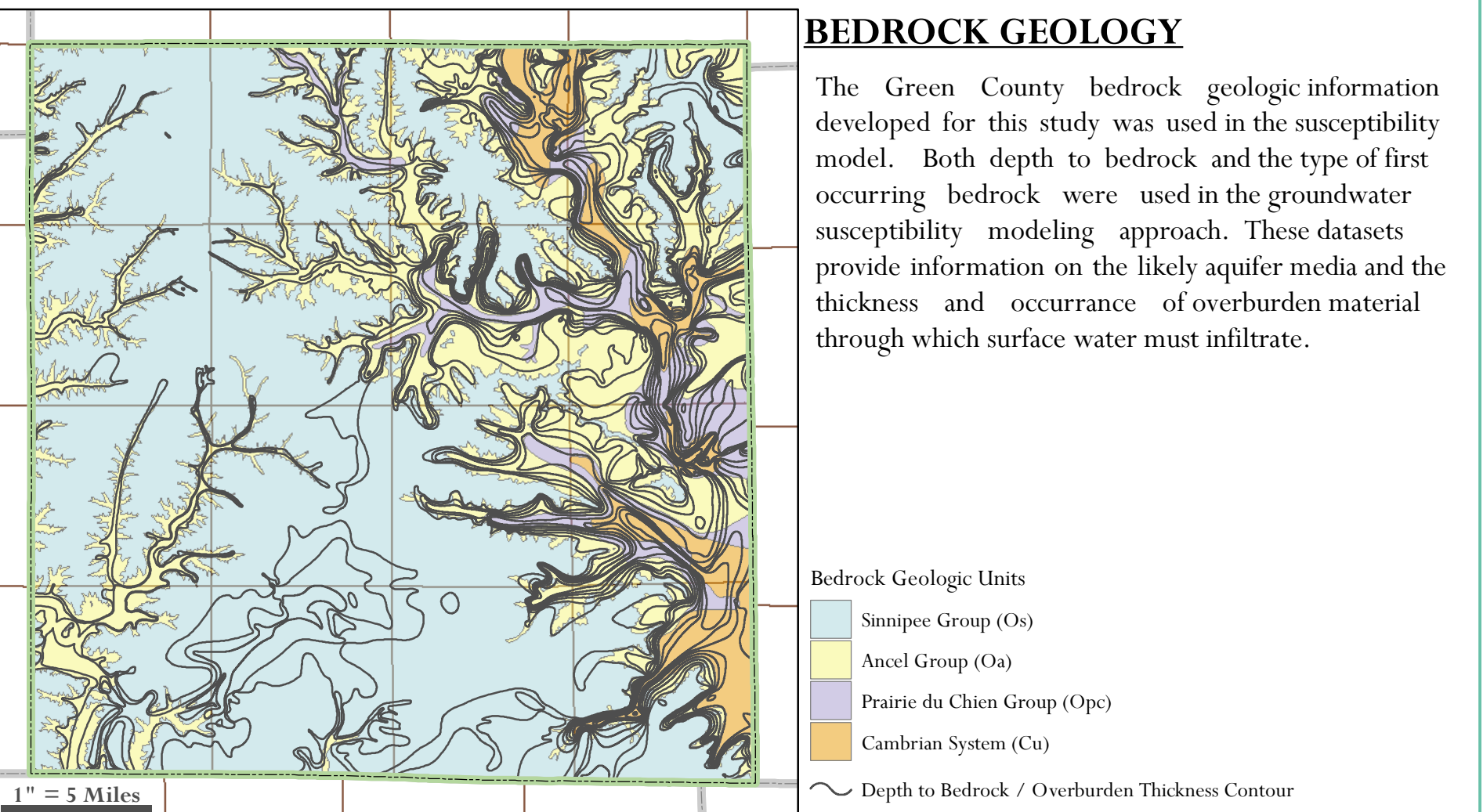


ABOUT THIS MAP

This map presents the potential Green County groundwater susceptibility. The data presented here was developed using the groundwater susceptibility model developed by the Wisconsin Department of Natural Resources and used previously for a state-wide study and a much broader scale (WDNR, 1983). The susceptibility ratings presented here are relative to the model rating scores generated for Green County, lower range scores still have potential for groundwater impacts and may have a higher susceptibility potential than areas in other counties not reviewed by this study. High and low potential ratings on this map do not reflect any site-specific determination of groundwater susceptibility.

The information presented here should be utilized in coordination with the information presented in the Green County Groundwater Recharge map. Areas that have both high potential susceptibility and high recharge rates may have an enhanced groundwater impact potential.

Information in this map is the result of a model based on available and developed information and is not a substitute for site-specific ground and subsurface studies that should be conducted as appropriate.



MAP REFERENCE

DRAFT

Scale: 0 to 16,000 feet
North Arrow
Green County Wisconsin logo: there's an art to it.

