

GEOGRAPHIC & WATER RESOURCE INFORMATION FOR WATERSHEDS

Applicants may look up geographic and water resources information required to complete this application on the DNR's Surface Water Data Viewer (SWDV). The SWDV provides information about water resources; *i.e.*, watershed name, watershed code, impaired waters and areas of special natural resource interest (ASNRI). The following instructions will help you identify the map layers needed to fill out your application. If you need additional help, please contact your Regional NPS Coordinator listed at <https://dnr.wi.gov/topic/nonpoint/NPScontacts.html>.

Go to the [Surface Water Data Viewer](#).

1. Use either the Find Location tab followed by the Find Location tool, or the Zoom In tool to go to the project area.
2. Once in the project area, click on the Show Layers tool and select the following layers as needed to complete your application:
 - a. Base Maps > cities, roads & boundaries; surface water; air photos; and digital topographic maps
 - b. Surface Water > 24K Hydrography
 - c. Watershed Boundaries > Hydrologic Units > 12 digit HUCs
 - d. Assessments & Impairments > 303(d) listed Impaired waters
 - e. Priority Navigable Waterways > Areas of Special Natural Resource Interest
 - f. Clean Water Act Standards & Uses > O/ERW Waters
 - g. Permits & Determinations > Navigability determinations (not all streams have been assessed)
 - h. Wetlands & Soils > Wetland Inventory; Wetland Indicators (use both)
3. Use the Point Identify tool to get attribute information related to the site for each map layer open. Click on the Identify button and then on the map location you are interested in to view information about that point.
4. The results will appear on the left side. You can scroll to see all the data or choose to print it. If you do not see the necessary information on the left of the screen, you probably need to zoom in more.
5. To find the associated latitude and longitude of a point, click on the map; to the far right on the tools bar the coordinates of the clicked location will appear.