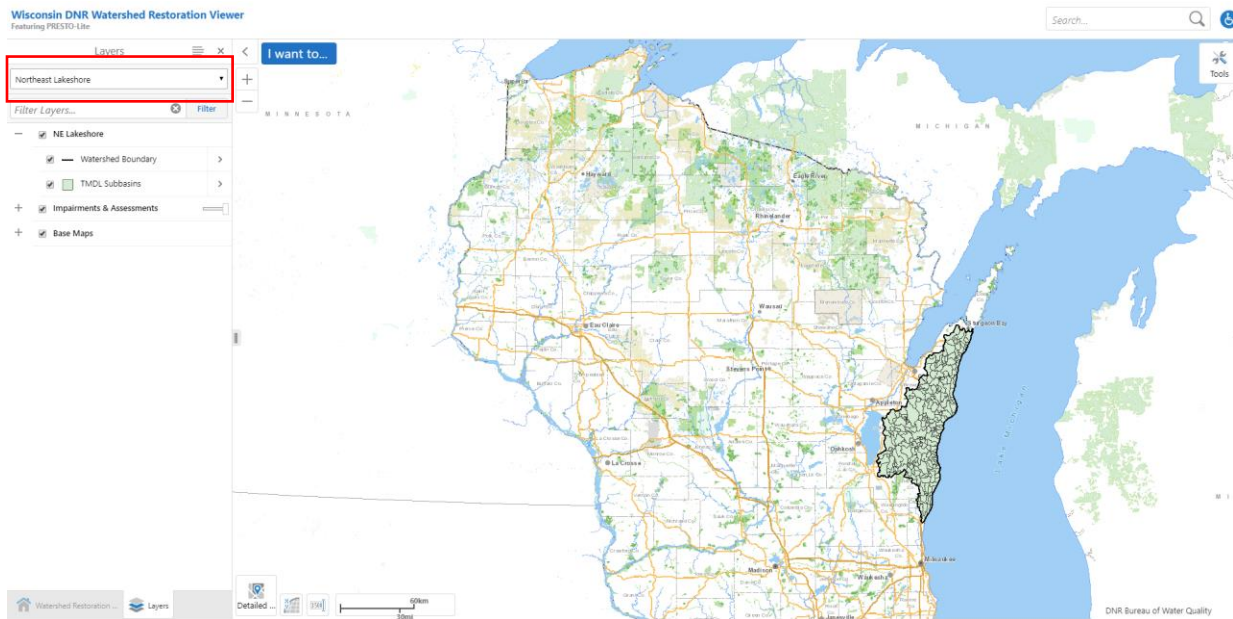
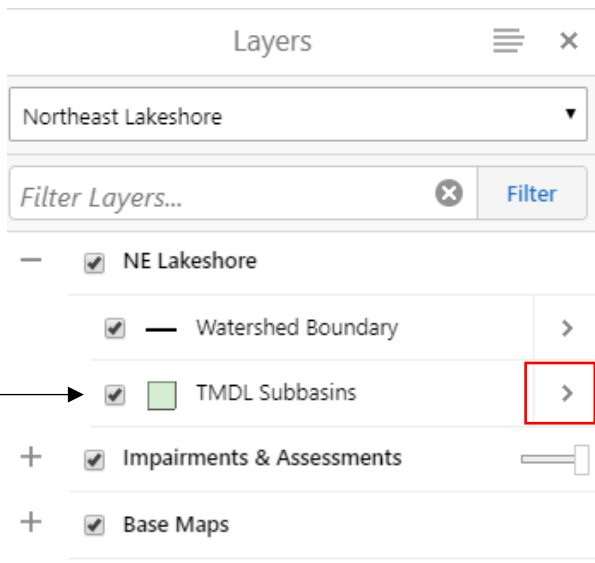


d) Change layer to “Northeast Lakeshore” with the drop-down menu



Step 2: Viewing and Navigating Layers

a) Expand tabs to explore layers for viewing



b) Toggle check boxes to turn layers on and off. Note, you will need to turn off the “TMDL Subbasin” layer to see layers below (Impairments & Assessments layer, Base Maps layer)

*Tip: arrow button (in red box) provides different viewing options for the layer. This tab may not be useful for basic viewing. If button is pressed, click the X button next to the layer name to go back to the layer list.

Step 3: Learning more about a feature

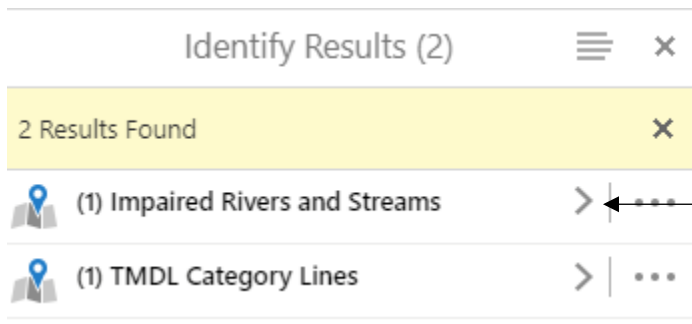
a) To learn more about a feature you are seeing, click the “tools” button in the top right corner.



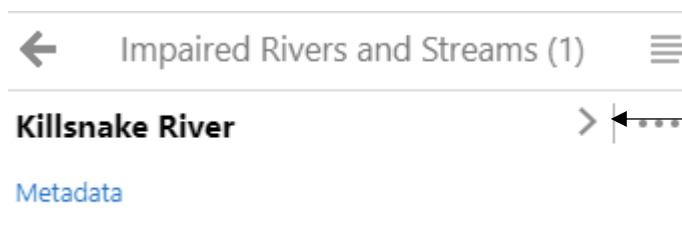
b) click the “Rectangle” tool



c) Drag a rectangle over part(s) of a feature(s) you want to know more about. If more than one feature was selected, the following screen will appear. In this example, two features were selected.

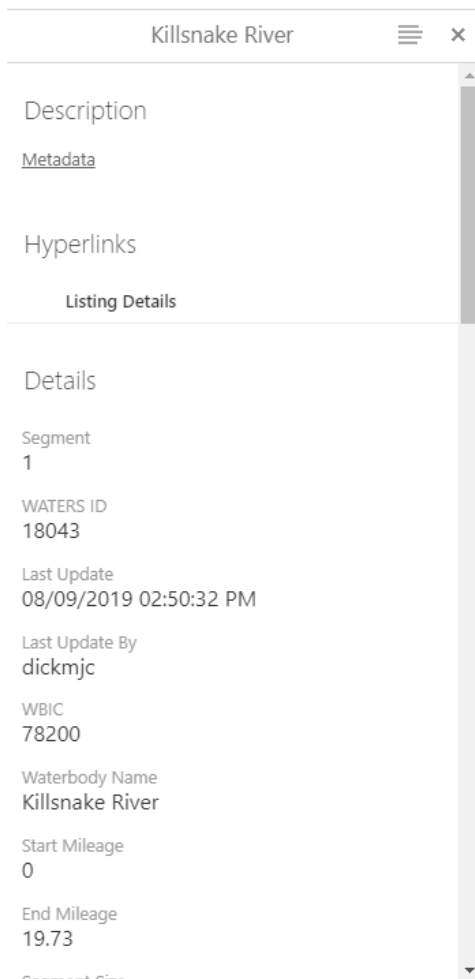


d) click the arrow next to the layer you want to learn more about.



f) The name of the feature is displayed. For example, the Killsnake River. Click the arrow again to learn more about the feature.

g) Details about the feature are displayed. You may need to scroll down for additional details.



The screenshot shows a web application window titled "Killsnake River" with a close button (x) and a menu icon (three horizontal lines). The content is organized into several sections:

- Description**: Includes a link for [Metadata](#).
- Hyperlinks**: A section for additional links.
- Listing Details**: A section for listing information.
- Details**: A section containing the following information:
 - Segment: 1
 - WATERS ID: 18043
 - Last Update: 08/09/2019 02:50:32 PM
 - Last Update By: dickmjc
 - WBIC: 78200
 - Waterbody Name: Killsnake River
 - Start Mileage: 0
 - End Mileage: 19.73
 - Segment Size: (partially visible)

h) To continue navigating and exploring the map, you will need to click on the “identify tool”, so the “rectangle tool” is exited.



Summary of layers for viewing (as of January 2020)

- **NE Lakeshore**
 - **Watershed boundary:** primary boundary for the NE Lakeshore TMDL area.
 - **TMDL Subbasins:** Sub-watershed that will be used for development of the SWAT watershed model. The watershed model will estimate stream flow, sediment load, and phosphorus load for each TMDL subbasin.
- **Impairments & Assessments**
 - **Listed Impaired Waters (303(d)):** at the time these instructions were written (Jan. 2020), this layer represents waters on the 2018 impaired waters list.
 - **Impaired Rivers and Streams**
 - **Impaired Lakes**
 - **Impaired Waters Category**
 - **TMDL Category Lines:** at the time these instructions were written (Jan. 2020), this layer represents the sources of impairment for streams listed on the 2018 impaired waters list.
 - **TMDL category areas:** at the time these instructions were written (Jan. 2020), this layer represents the sources of impairment for lakes listed on the 2018 impaired waters list.
 - **Pending 303(d) Changes:** at the time these instructions were written (Jan. 2020), this layer represents changes proposed for the 2020 impaired waters list.
 - **Pending 303(d) Changes Stream**
 - **Pending 303(d) Changes Lake**
 - **Impaired Waters Status:** at the time these instructions were written (Jan. 2020), this layer represents the status and changes of waters on the 2018 impaired waters list
 - **Impaired Waters River Status**
 - **Impaired Waters Lake Status**
 - **Delisted 303(d) Waters:** at the time these instructions were written (Jan 2020), this layer represents waters which were removed from the impaired waters list in 2018 and prior.