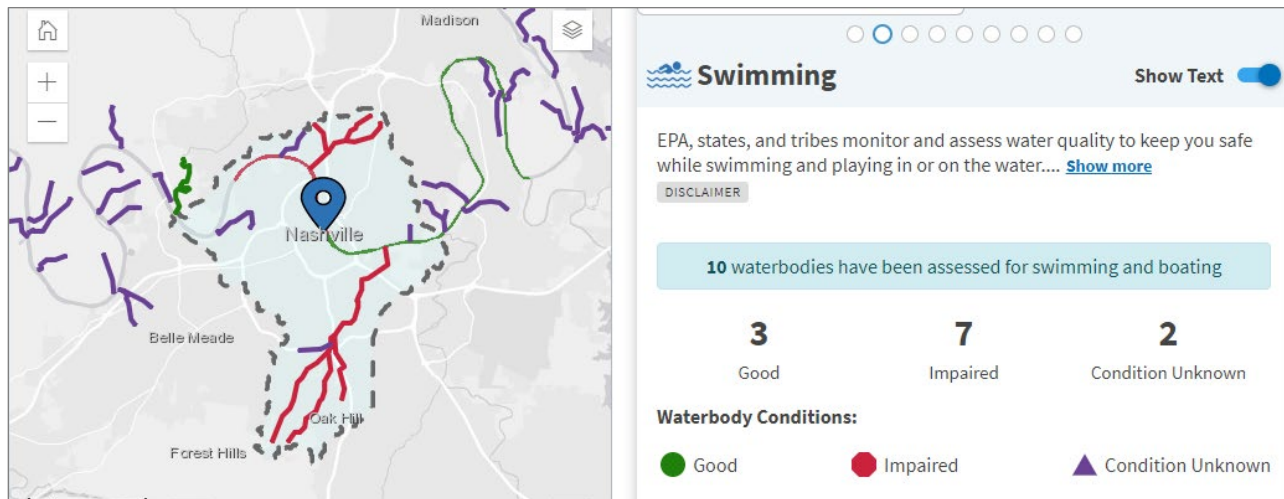




U.S. Environmental Protection Agency

# How's My Waterway

Informing the conversation about your waters.



## Join Us For a Special Webcast on How's My Waterway August 27<sup>th</sup> 2020

An updated version of How's My Waterway (HMW) was released publicly in June 2020. HMW provides a comprehensive overview of water quality data and information in the United States on three different scales: community, state and national. HMW pulls in data from eight databases across EPA through web services with the goal of answering questions about aquatic life, eating fish, swimming, drinking water, restoration and protection. This demo is meant to help users:

- **Explore** information about their drinking water, local stream conditions, and whether their waterways are suitable for swimming or eating fish and if they support aquatic life.
- **Discover** if their waterways are being monitored and the location of local monitoring stations.
- **Learn** what issues might be affecting their waterways.

Please join us for this webcast to view a live demo of the recently enhanced version of How's My Waterway. This webcast will provide an overview and demonstration of this user-friendly, accessible, data-rich and map-centric HMW application. Participants will feel empowered to communicate water quality information to their community in order to restore and protect their waters.

For more information on How's My Waterway visit:

<https://www.epa.gov/waterdata/how-s-my-waterway>

To access the tool directly visit: <https://mywaterway.epa.gov/>

## Speakers:

U.S. Environmental Protection Agency, Office of Wetlands, Oceans & Watersheds

- **Dwane Young**, Chief, Water Data Integration Branch
- **Kiki Schneider**, IT Specialist, Water Data Integration Branch

EPA's Watershed Academy provides self-paced training modules and webcast seminars on current information from national experts across a broad range of watershed topics. [www.epa.gov/watershedacademy](http://www.epa.gov/watershedacademy)

August 27<sup>th</sup>, 2020

3 – 4 pm Eastern  
2 – 3 pm Central  
1 – 2 pm Mountain  
12 – 1 pm Pacific  
11 am – 12 pm Alaskan  
9 – 10 am Hawaii-Aleutian

Register in advance at:  
<https://attendee.gotowebinar.com/register/7175472664900172812>

Hosted by the Watershed Academy

For more Watershed Academy webcasts visit:  
<https://www.epa.gov/watershedacademy>