



## How to Use Monitor My Watershed®

1. Go to [www.wikiwatershed.org/monitor](http://www.wikiwatershed.org/monitor) and click the View Real-Time Data button.
2. Your device may ask if you want to share your location so that it can zoom to it on the map. If you choose not to share your location, the model will still work.
3. Continue as Guest or create a Model My Watershed account.
4. If you chose not to share your location you can click on the map marker button near the left edge of your screen to zoom to your location.
5. Click on the Globe button near the left edge of your screen.
6. In the Layers window that pops up, click on the Observations tab.
7. Check the boxes for the data you wish to display. Dots will appear on the map but you may need to rescale or reposition the map to see their precise location:
  - a. Zoom in or out by using the + and - buttons near the left edge of the screen or by using the scroll wheel on your mouse.
  - b. Reposition the map by clicking and holding down your mouse button and moving your mouse to the right or left.
8. Click on a dot to display sample information and the most recent data. Click on the Historical Data button to see the data plotted over time. You can change the time scale by clicking the buttons labeled 1w, 2w, 1m, etc.



WikiWatershed® is presented by Stroud™ Water Research Center. The Stroud Center seeks to advance knowledge and stewardship of freshwater systems through global research, education, and watershed restoration.