WQP Applications

Applications

Many other applications make use of data from Water Quality Portal web services. This is a partial list. If you know of an application that uses Water Quality Portal data or services, please let us know so that we can add it to this list.

- EPA Data Discovery Tool: EPA's Data Discovery tool was developed to help users find, filter, view, and prepare data for analysis using data from the Water Quality Portal. The tool was built in R Shiny and can run on Windows and Mac.
- Delaware Water Quality Portal: The Delaware Water Quality Portal presents water quality data collected by Delaware Department of Natural Resources and Environmental Control (DNREC) Surface Water Quality Monitoring Program.
- EPA Nitrogen and Phosphorus Pollution Data Access Tool: EPA's “Nitrogen and Phosphorus Pollution Data Access Tool” (NPDAT) helps states, other partners, and stakeholders to:
  - Prioritize watersheds on a statewide basis for nitrogen and phosphorus loading reductions.
  - Set watershed load reduction goals based upon best available information.

Publications

The following publications have referred to or used the Water Quality Portal as a source of data:

2019


**2018**


2017


**2016**


2015


**2014**


**2013**


**2012**


**Pre-release relevant publications**

These are publications that are relevant to the development and origins of the Water Quality Portal


