



# Useful ICPRB Products...

## Planning Process

### Reports

- [An Inventory of Potomac Basin Entities with a Role in Sustainable Water Resources Management](#)

### Websites

- [Potomac Basin Comprehensive Water Resources Plan: A Plan at Work](#)
- [Tracking Environmental Progress](#)

## Water Use and Supplies

### Reports

- [Potomac Basin Reported Water Use](#)
- [Potomac Basin Unreported Water Use](#)
- [Potomac Basin Unreported Water Use: Supplemental Table](#)
- [2020 Washington Metropolitan Area Water Supply Study](#)

### Websites and Maps

- [Understanding Water Supply Conditions in the Basin](#)
- [Washington Metropolitan Area Drought Exercises](#)
- [Potomac Basin Precipitation Map](#)
- [Potomac River Basin Drinking Water Source Protection Partnership](#)
- [Potomac Drinking Water and Water Resources Information](#)



# Useful ICPRB Products...

## Water Quality

### Reports

- [An Analysis of Pooled Monitoring Data in Maryland to Evaluate the Effects of Restoration on Stream Quality in Urbanized Watersheds](#)
- [Considerations for Monitoring Microplastics in the Non-Tidal Potomac River](#)
- [Potomac River Water Quality at Great Falls: 1940 – 2019](#)
- [Virginia Salt Management Strategy \(SaMS\)](#)

### Websites

- [Potomac Basin Water Quality Data Inventory](#)
- [PFAS in the Potomac River Basin](#)
- [Potomac River Water Quality at Great Falls: 1940 – 2019](#)

### Conferences and Webinars

- [2022 Potomac Conference: A Conversation on PFAS](#)
- [Winter Salt Management Webinar](#)

### Peer-Reviewed Articles

- [Integrating Sustainable Water Resource Management and Land Use Decision-Making](#)

### Reports

- [An Analysis of Pooled Monitoring Data in Maryland to Evaluate the Effects of Restoration on Stream Quality in Urbanized Watersheds](#)

## Land Use

(continues on next page)



# Useful ICPRB Products...

## Land Use (continued)

### Websites and Maps

- [Land Conservation Prioritization for Drinking Water Protection \(Map\)](#)
- [Will Runoff Alter your Streamflow – A look at flow alteration from impervious cover \(Map\)](#)
- [Wandering the Watershed - historical, cultural, and recreational sites across the basin \(interactive map\)](#)

### Webinars

- [Innovations in Sustainable Agriculture webinar](#)
- [Combating Climate Change through Sustainable Development webinar](#)
- [Spring Into Nutrient Management webinar](#)
- [Healthy Watersheds](#)

## Ecological Health (continues on next page)

### Peer-Reviewed Articles

- [Stream Biological Health in the Chesapeake Bay Watershed](#)
- [Planning assistance to states, Jennings Randolph Lake, scoping study phase II report](#)
- [A Water Quality Binning Method to Infer Phytoplankton Community Structure and Function](#)
- [Nutrient limitation of phytoplankton in Chesapeake Bay: Development of an empirical approach for water-quality management](#)
- [Predicting biological conditions for small headwater streams in the Chesapeake Bay watershed](#)
- [Disentangling the potential effects of land-use and climate change on stream conditions](#)



# Useful ICPRB Products...

- [Linking Altered Flow Regimes to Biological Condition: an Example Using Benthic Macroinvertebrates in Small Streams of the Chesapeake Bay Watershed](#)
- [Development of a benthic macroinvertebrate multimetric index for large semiwadeable rivers in the Mid-Atlantic region of the USA](#)

## Reports

- [The Influence of Jennings Randolph Lake and Dam Operations on River Flow and Water Quality in the North Branch Potomac River](#)
- [Rapid Response Survey of Cyanobacteria Toxin Levels Downstream of North Fork Shenandoah River Algal Bloom After Tropical Storm Ida, 2021](#)

## Maps

- [Chessie BIBI Stream Health Index](#)
- [Bioregions of the Chesapeake Bay watershed](#)

**Ecological  
Health**  
(continued)