

Upper Tuscarawas River Watershed Action Plan Content Summary

I. Introduction

- Study Area
- Data Sources

II. Land Use/Land Cover

II. Potential Pollution Sources

- Relevant Data: Aquatic Life Use Designations and Fecal Coliform Testing
- Potential Point Source Pollution Inventory
 - Self Monitoring
 - Pollutant Loads
- Potential Nonpoint Source Pollution Inventory
 - Unsewered Areas
 - Abandoned Drinking Water Wells
 - Trucking Activity
 - Petroleum Production Activity
 - Underground Storage Tanks
 - Gasoline Use, Storage and Transportation
 - Agricultural Areas
 - Construction Sites
 - Impervious Areas
 - Golf Courses
 - Nurseries/Green Houses and Landscaping Operations
 - Lawn and Garden/Household Maintenance
 - Fuel Oil Use
 - Salt Storage and Seasonal Spreading of Salt
 - Polychlorinated Biphenyls (PCBs) Use
 - Mining Activity
 - Industrial Land Use Areas
 - Landfills and Dumps
 - Boating Activities
 - Nutrients from Natural Sources
- Pollution Potential Ratings
- Ranking of 24 Potential Pollution Sources

III. Critical Resources

- High Quality Waters
- Headwaters
- Ground Water Resources
- Biologically Significant Wetlands
- Inventory and Status of Unique Species and Features

IV. Riparian Zone Analysis

V. Porage Lakes Task Force

VI. Action Plan

- Goals
- Objectives
- Priority Subwatersheds
- Cost Analysis