



**Watershed Watch
Base Monitoring Survey Report**

Date and Time: 11-8-22, 3:00pm

Location: Old Mill Rd.

Observers: Cherith and Anna

Weather: Sunny, Windy, and 68 degrees fahrenheit.

Rainfall Past 24 hours: 0"

I. In-Creek Conditions

- A. Water: Brownish surface water, low turbidity, a foul smelling odor in the air.
- B. Creek Bottom: Muddy with vegetation on the bottom.
- C. Vegetation: Poison Ivy, Cypress Trees, Oak trees, Pine trees, gum trees, and virginia creeper.
- D. Pipes Present: No pipes present.

II. Creek Corridor Conditions

- A. Creek Bank: Somewhat stable bank with lots of vegetation.
- B. Runoff: Runoff from bridge and road.
- C. Corridor: Wetlands present, busy road and bridge.
- D. Litter: Lots of litter found along the road. Plastic and car parts in the creek itself.

III. Wildlife

- A. Biodiversity: Minnows, Flowers, and Bees.
- B. Endangered Species: None

IV. Water Quality Data

- A. DO – 32.9%
- B. DO ppm – 3.11
- B. pH – 7.03
- C. Temp – 18.1 degrees celsius

Litter:



[Water Surface/Creek Bottom:](#)



Creek Bank/Biodiversity:

