

Mill Lakes Observations

Dam



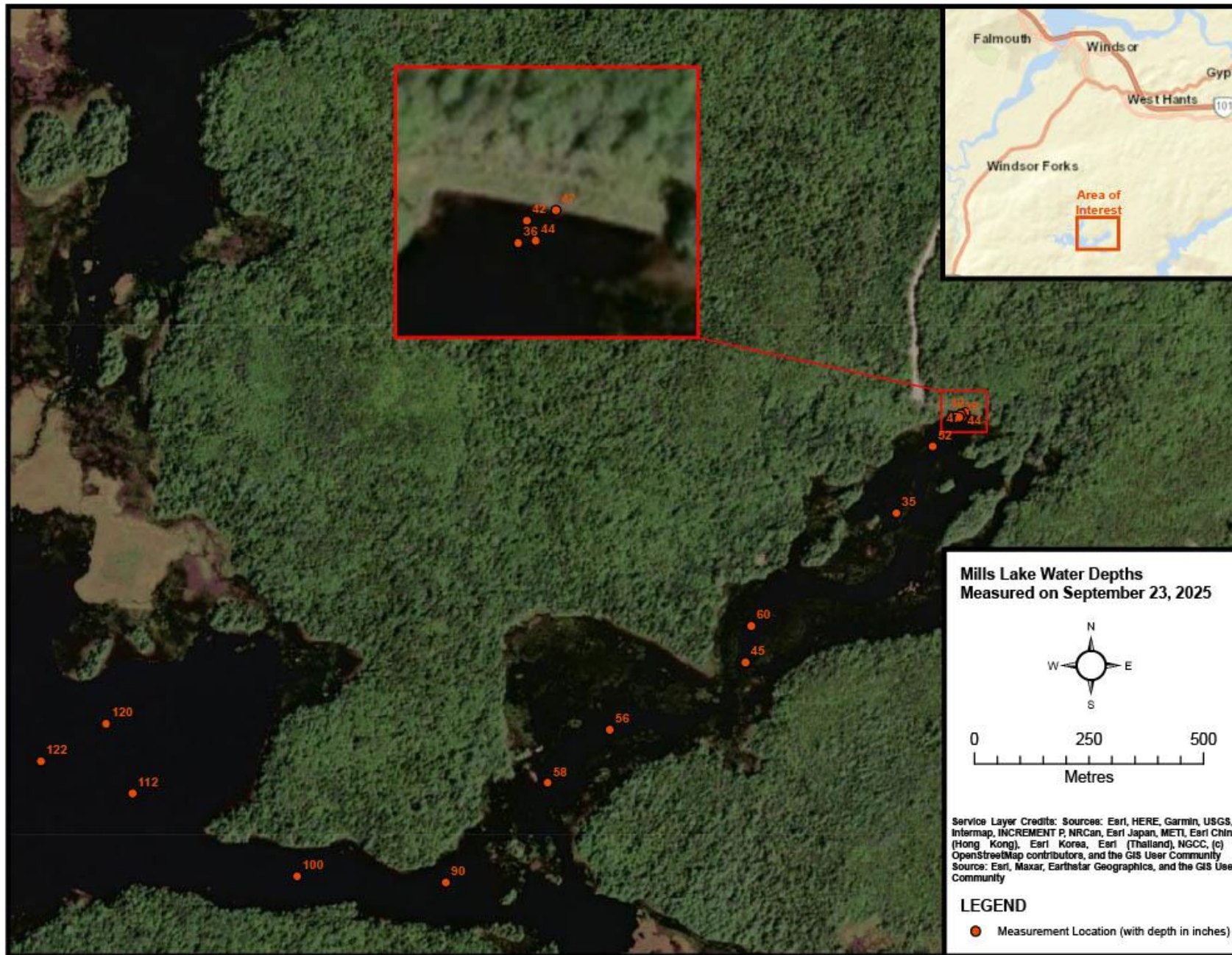
September 23, 2025



Areas Explored

- Dam Area
- Narrows
- Main Lake
- Floating Bog

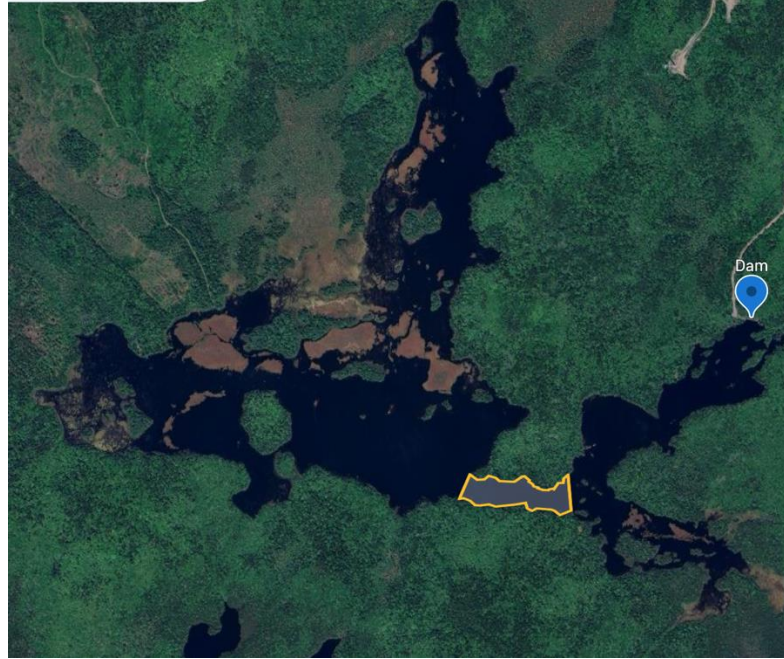
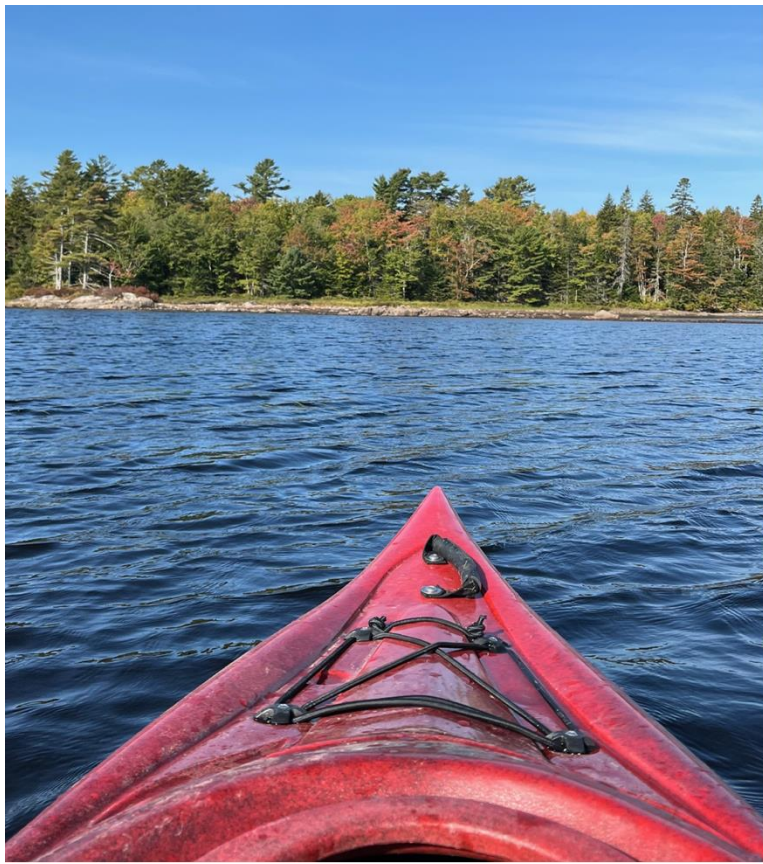
Measured Depths in Inches



Dam Area

- Measurements around the dam varied from 36-47 inches
- Further out measurements varied from 45-60 inches





Narrows

Depths measured were 90-100 inches

Main Lake Area

- Largest area of lake Approx 300,000m²
- Largest volume of water however much is not accessible due to the change in elevation in the Dam area
- Depths measured were 112-122 inches





Floating Bog

- Most of this area was dried or had limited access due to low water levels
- Typically, lower levels are found in this bog area, so considering the current drought conditions this was somewhat expected but startling to see



West Lake End of Mill Lakes

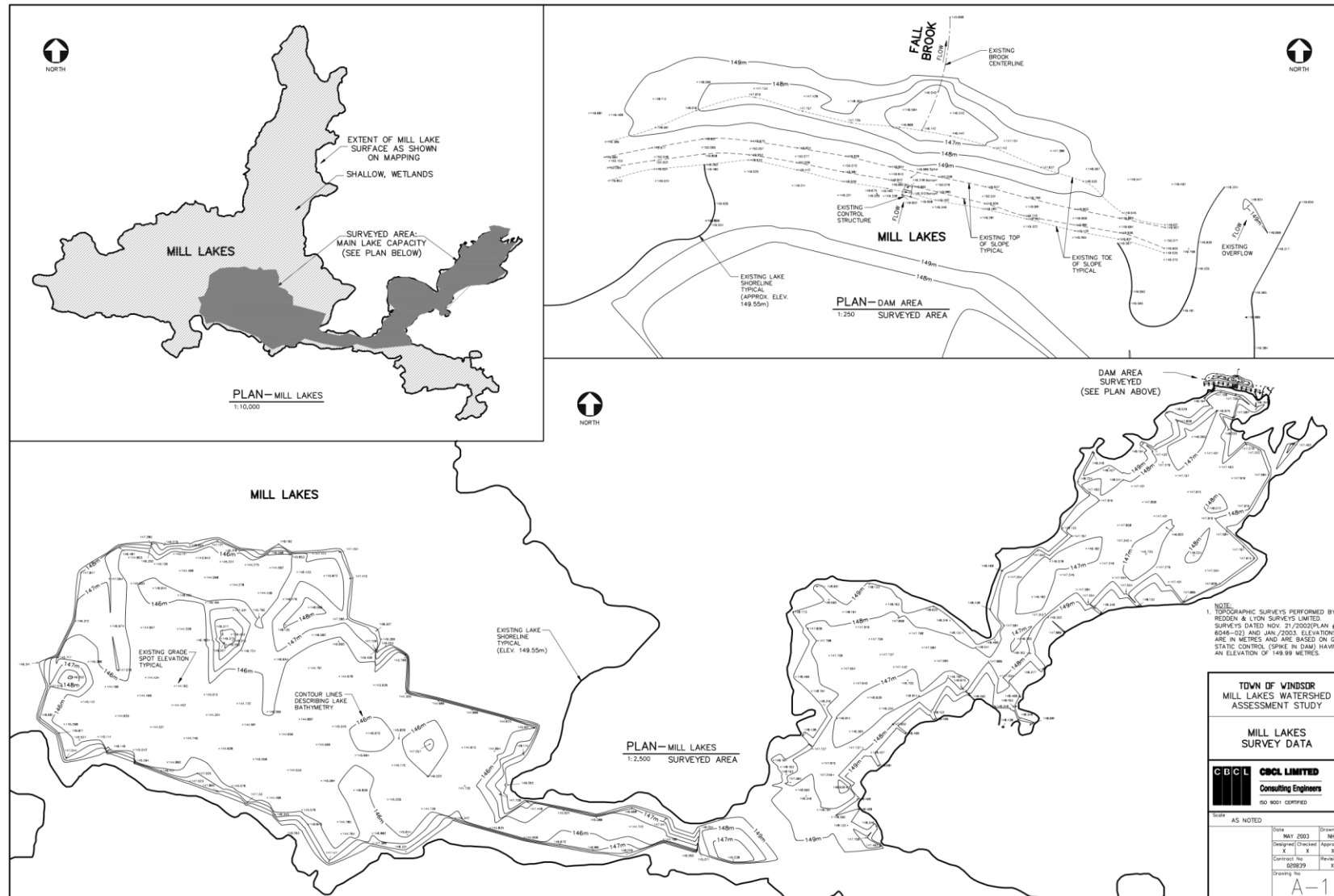


Summary of Survey

- Dammed area has an average of 47.5 inches based on measurements taken in deeper areas
- Lowest point at the Dam itself measured 47 inches
- The 0 mark on the staff guage (measured in cm) would mean approximately 40 inches (90cm) of water remains in the Dam area of the lake
- Main Lake area has a substantial amount area and volume however due to the change in elevation, a large portion of the lake is not accessible to the Dam area



2003 Survey





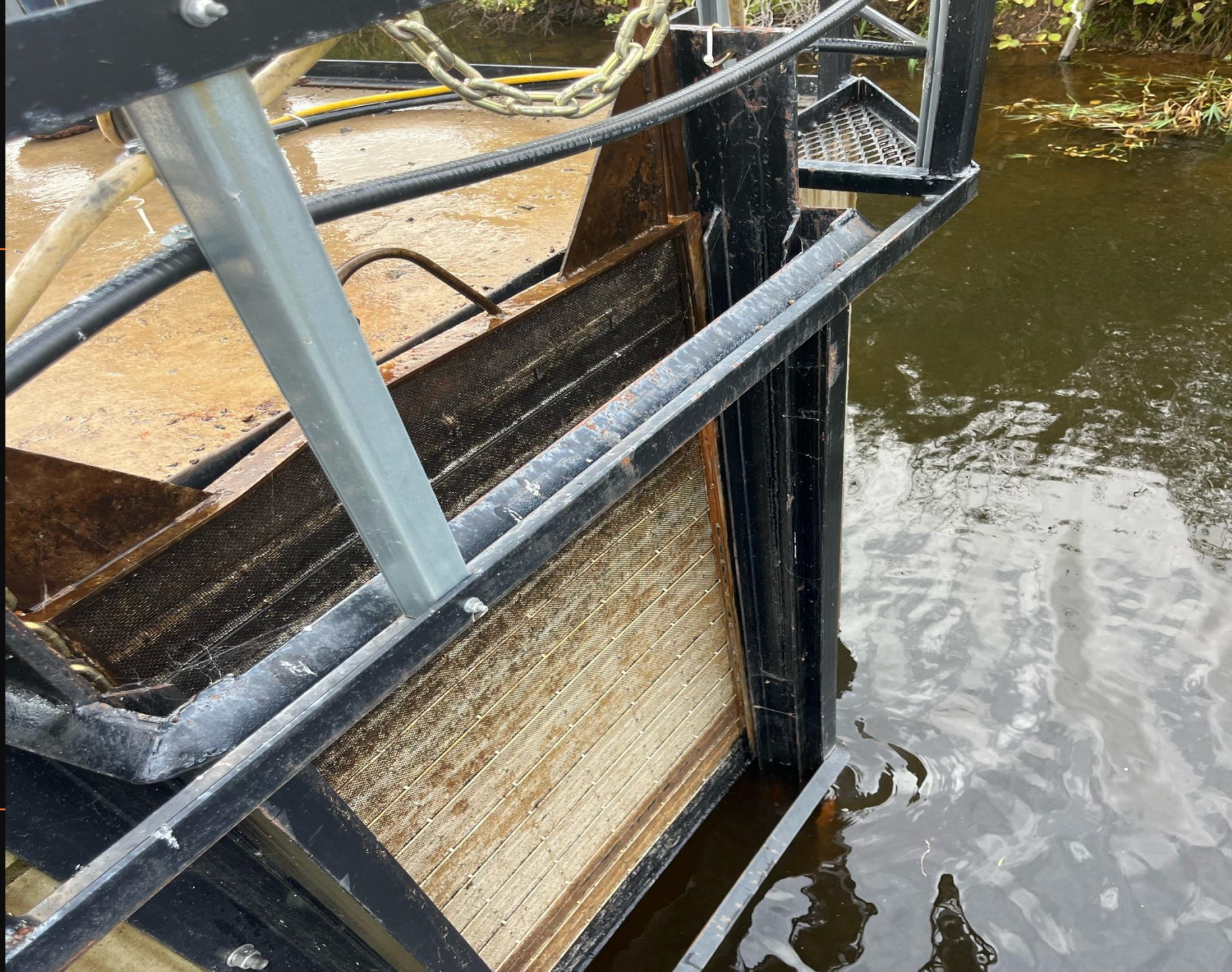
Ski Martock – Snow Making Pump System

September 26, 2025



- Intake Structure at Avon River

- Fish Screening



Pump System at Avon



Base Pump System





Connection Point to Martock's Water Line