

Aquatic Effects Monitoring Program (AEMP)

Imperial had been conducting an Aquatic Effects Monitoring Program as per Sahtu Land and Water Board Requirements.

Program currently consists of a Surface Water Monitoring program and Small Fish Study component. AEMP version 5 includes the addition of a Large Fish Study component.



Passive water samplers deployed in the Mackenzie River



School sessions in Norman Wells

We need you

Please submit your community fish health observations to ImperialNormanWellsAEMP@worley.com

What's happened

February

- Circulated Large Fish Memo for Tu Luge Working Group Input

April

- Submitted the 2025 AEMP Progress Report for the Sahtu Land and Water Board
- Imperial visited Norman Wells and Tulita for an information session and community supper
- School educational session completed in Tulita
- Imperial completed a program review session with the Sahtu Renewable Resources Board (SRRB)

June

- Kicked off 2026 field sampling in Norman Wells, near Tulita and Fort Good Hope
- School educational sessions completed in Norman Wells, and Fort Good Hope

What's coming

June

- AEMP Version 5 Plan submission to the Sahtu Land and Water Board

July | August | November

- Summer, Fall, Winter water sampling in Norman wells, near Tulita, Fort Good Hope

September

- Small Fish Study program in Bosworth Creek
- Large Fish Study program - Community large fish studies in Tulita, Norman Wells, Fort Good Hope