



# **NWT Cumulative Impact Monitoring Program (NWT CIMP) Results Workshop: Gwich'in and Inuvialuit Regions**

**January 20 - 21, 2021**

## **Important Notice**

Protecting our communities and preventing the potential spread of COVID-19 is GNWT's primary concern during this health emergency. Due to a sudden increase of cases in the NWT (one with an unknown source), this workshop was unfortunately cancelled at the last minute. All scheduled workshop participants received access to copies of all scheduled presentations and an abstract volume. This information is available on our website at [www.nwtcimp.ca](http://www.nwtcimp.ca)

### **Abstract Volume:**

[Abstract](#)

### **Presentation Videos:**

[NWT Cumulative Impact Monitoring Program \(NWT CIMP\) Brekke, L.](#)

[Mapping permafrost thaw across the Northwest Territories, Kokelj, SV.](#)

Community-based fisheries monitoring in the lower Mackenzie River watershed, Hovel, R.

How will fish in Gwich'in and Inuvialuit lakes respond to climate change? Gray, D.K, Murdoch, A.

Changes in Water Within the Mackenzie Delta/Beaufort Region, Marsh, P.

Boreal caribou habitat selection analysis and mapping to support range planning in the NWT, Hodson, J.

Stream Bio-monitoring along the Inuvik-Tuktoyaktuk and Upper Dempster Highways, Culp, J. Musetta-Lambert, J.