	-124° // Déline	
Project #	Project Lead Organization	Project Title
CIMP13	Government of the Northwest Territories (GNWT) - Resources Wildlife and Economic Development (RWED)	Spatial distribution of trapper activity and ob
CIMP28	Government of the Northwest Territories (GNWT) - Resources Wildlife and Economic Development (RWED)	Moose Monitoring in the North Slave Region
CIMP37	Government of the Northwest Territories (GNWT) - Resources Wildlife and Economic Development (RWED)	Hunting, Trapping and Fire Ecology Program
CIMP42	North Slave Métis Alliance (NSMA)	NSMA Harvester's and Monitor's Resource G
CIMP43	North Slave Métis Alliance (NSMA)	NSMA Capacity Building: Global Positioning
CIMP59	Fort Resolution Métis Council (FRMC)	Monitoring at the Pine Point Mine Site
CIMP62	Northwest Territory Métis Nation (NWTMN)	Field Monitoring and Training of Monitoring
CIMP64	William Macdonald School	Youth Winter and Fish Monitoring Camp; Ca
CIMP68	Akaitcho Territory Government (ATG)	Great Slave Lake Watershed Community Aqu
CIMP69	Akaitcho Territory Government (ATG)	Water is Life Conference
CIMP75	North Slave Métis Alliance (NSMA)	Development of Community Specific Indicate
CIMP77	Northwest Territory Métis Nation (NWTMN)	Little Buffalo River Water Quality Program
CIMP88	Golder Associates Ltd.	Climate Change in the Central Northwest Te
CIMP90	North Slave Métis Alliance (NSMA)	Integration of science and traditional knowle
CIMP95	Environment Canada (EC) - National Water Research Institute (NWRI)	Second steps; Community and scientific mo
CIMP98	North Slave Métis Alliance (NSMA)	Using traditional knowledge to assess past a
CIMP111	Indian and Northern Affairs Canada (INAC) - Water Resources Division	Slave River Water and Suspended Sediment
CIMP114	Government of the Northwest Territories (GNWT) - Environment and Natural Resources (ENR)	Vulnerability assessment for the Slave River
CIMP124	Indian and Northern Affairs Canada (INAC) - Cumulative Impact Monitoring Program (CIMP)	Establishing standard monitoring stations in
CIMP125	Department of Fisheries and Oceans (DFO)	Environmental baseline conditions of habitat
CIMP138	Lutselk'e Dene First Nation (LKDFN)	Cumulative impact monitoring in Thaidene N
CIMP140	Environment Canada (EC)	Changing hydrology in the Taiga Shield: Ge
CIMP147	Government of the Northwest Territories (GNWT) - Environment and Natural Resources (ENR)	Furbearer contaminants, population and har
CIMP151	Yellowknives Dene First Nation (YKDFN)	Establishing a water quality dataset for cum
CIMP156	Government of the Northwest Territories (GNWT) - Environment and Natural Resources (ENR)	Engaging Fort Resolution Youth in Cumulativ
CIMP161	Environment Canada (EC) National Wildlife Research Centre (NWRC)	Cumulative Impacts Monitoring of Aquatic E
CIMP166	University of Saskatchewan (UofS)	Geospatial models and isotope tracers to ide
CIMP168	Queen's University	Understanding regional variability in soil geo
CIMP171	Yellowknives Dene First Nation (YKDFN)	Barren-ground Caribou Traditional Knowledg
CIMP185	Lutselk'e Dene First Nation	LKDFN Community-Based TK Monitoring – I
CIMP192	Carleton University	A multidisciplinary investigation of recovery
CIMP192	Deninu Kue First Nation (DKFN)	Recovery of boreal caribou habitat after fore
CIMP201	Yellowknives Dene First Nation (YKDFN)	Yellowknives Dene Cumulative Impact and N
CIMP206	Department of Fisheries and Oceans (DFO)	Ecological monitoring of Lake trout in the G
CIMP208	University of Northern British Columbia (UNBC)	Assessing the disturbance responses of barr
CIMP209	University of Saskatchewan (UofS)	Nutrient and contaminant status in the wetla
CIMP212	Wilfrid Laurier University (WLU)	Investigating the seasonality of subarctic lak
CIMP227	Queen's University	Recovery of the mine-impacted landscape in
CIMP227 CIMP230	Akaitcho Territory Government (ATG)	Monitoring good water for First Nation wate
CIMP230 CIMP232	Fort Smith Métis Council	Fort Smith Métis Council Ecotoxicology and I
CIMP232 CIMP234	Deninu K'ue First Nation	Boreal caribou habitat enhancement – licher
CIMP234 CIMP243-BG	North Slave Métis Alliance	North Slave Métis Alliance Winter Road Mon
CIMP243-BG	Deninu Kue First Nation (DKFN)	Using Traditional Knowledge and came
CIMP245 CIMP246	GNWT - Environment & Climate Change	Participatory monitoring of wildlife cor
CIMP248	North Slave Metis Alliance	North Slave Métis: Understanding the I
CIMP248 CIMP250	GNWT - Aurora Research Institute (ARI)	Wildfires and contaminated landscapes
	rojects are related to multiple regions in the NWT	whull es and containinated landscapes
Project #	Project Lead Organization	Project Title
CIMP115	Ecology North	Water Monitoring Capacity Building
CIMP116	Department of Fisheries and Oceans (DFO)	The road to ecosystem redemption: Compa
CIMP119	Department of Fisheries and Oceans (DFO)	Comparison and calibration of broad scale n
CIMPIL9	Natural Resources Canada (NRCan) - Canadian Centre for Remote Sensing (CCRS)	Data and knowledge integration for improve
CIMP119 CIMP141 CIMP145	Government of the Northwest Territories (GNWT) - Environment and Natural Resources (ENR)	Implementing collaborative cross-live I wat
CIMP141		Implementing collaborative cross-NWT wat Changes in Dissolved Organic Quality & Qua
CIMP141 CIMP145	Government of the Northwest Territories (GNWT) - Environment and Natural Resources (ENR) University of Waterloo (UofW) Environment Canada (EC)	Changes in Dissolved Organic Quality & Qua
CIMP141 CIMP145 CIMP167	University of Waterloo (UofW) Environment Canada (EC)	Changes in Dissolved Organic Quality & Qua The influence of forest fires on metal depos
CIMP141 CIMP145 CIMP167 CIMP177	University of Waterloo (UofW)	Changes in Dissolved Organic Quality & Qua

More information on these projects can be found at https://nwtdiscoveryportal.enr.gov.nt.ca by entering the CIMP number in the search engine.

Nahanni Butte

Jean Marie

River

Fort Simpson

Sambaa K'e

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NWT CIMP Funded Projects in the North Slave/South Slave Area 2002-2025

-120°		-116°
in the South Slave region		
aditional Foods Cookbook Geographical Information Systems Training		
o - Fish Study rch and Monitoring Program Deconomic and Community Wellness for the NSMA Community		
Paleolimnological Analysis munity based monitoring he Great Slave Lake ecosystem		
climate change in the south-central Northwest Territories mmunity Sampling Program River Delta and sediment core sampling to assess contaminant deposition to the Slave River Delta Slave	a over time	
at'ni Dene program; Ni Hat'ni Dene Program and resource management implications		
Slave River and Slave River Delta: historical and current conditions cts assessment in the North Slave Monitoring and Assessment - Developing and Operationalizing A Framework for Youth Engageme ealth of Yellowknife Bay, Great Slave Lake; Legacy arsenic pollution in Yellowknife Bay sediments:		ate
sh habitats along the Slave River n an area impacted by legacy industrial activity and Analysis for Better Decision-Making Phase 3	n 25/24/2025 season are highlighted in hold	
ife area lakes from 50 years of arsenic pollution: What are the factors inhibiting recovery and the Framework ake		
caribou to industrial infrastructure Slave River Delta jing climate using satellite & ?eld data		
knife region te in Akaitcho of Cumulative Effects on the Slave River storation on disturbed sites		
ram ng to understand the relationship between boreal caribou and the Deninu Kue First Na esponses to landscape change in the South Slave lanning for the Future	ation in response to a changing environment	
act of wildfire on the mobility, transport and fate of metal(loids) in a subarctic shield	landscape New projects in 2024-25 are highlighted in b	oold
y of degraded and pristine giant lakes of North America using Ecopath and NORDIC community index gill net protocols for NWT lakes ang of cumulative impacts of mining development and climate change on the Bathurst caribou (DA	ICI)	
nonitoring to address the needs of water partners, focusing on cumulative impacts and communit cations for Aquatic Ecosystems and Drinking Water Quality for Northern Communities es and peatlands in the North Slave Region		
mine closure design alysis of Inconnu in Great Slave Lake d climate risks and vulnerability under current and future warming		
Rink Providuance Providuance		Anchoolago CIMP250 CIMP152 CIMP151 CIMP168 CIMP168 CIMP164 CIMP194 CIMP194 CIMP194 CIMP194 CIMP194 CIMP194 CIMP194
	-116°	

