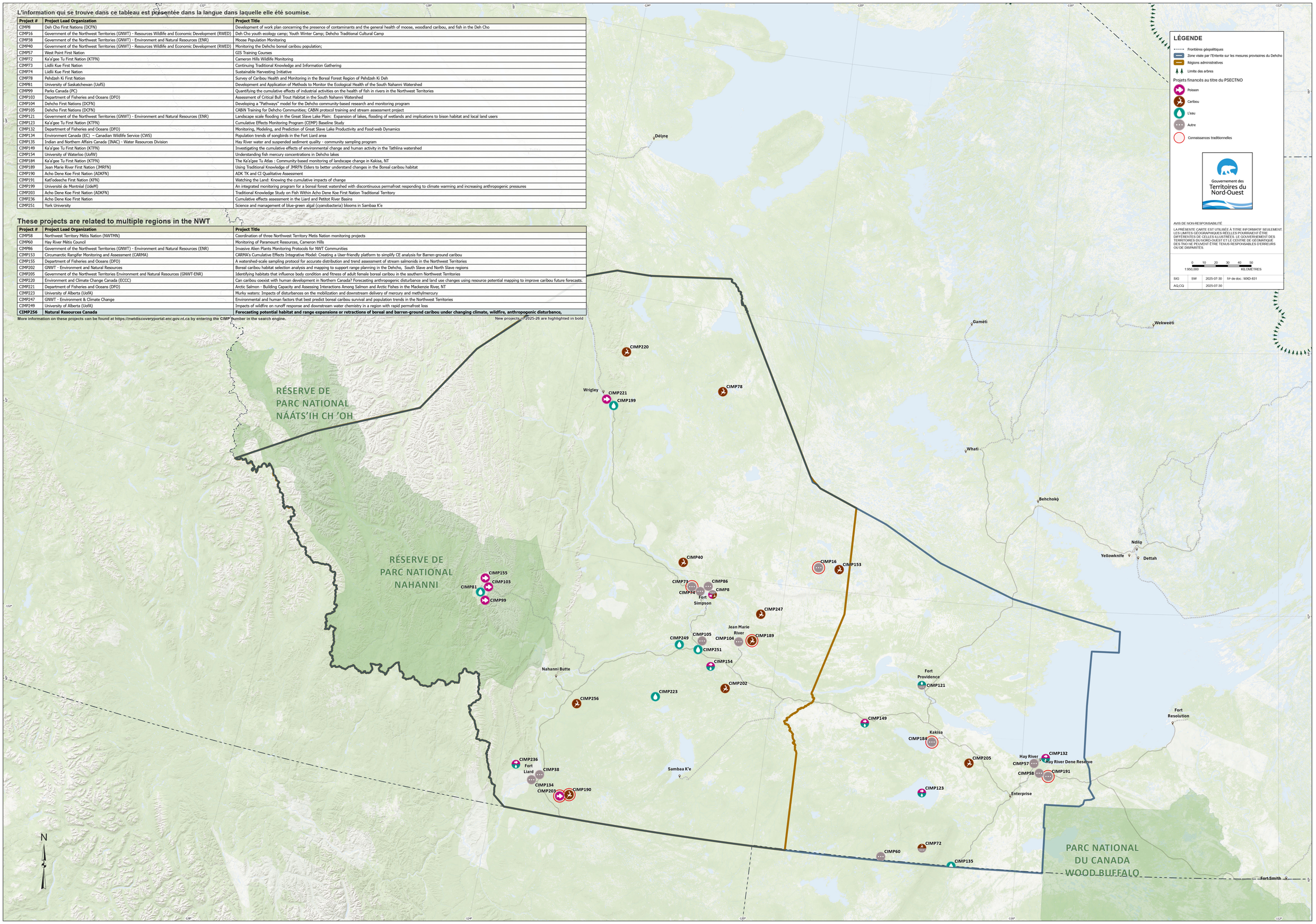
Projets financés au titre du PSECTNO de 2002 à 2026 dans la région du Dehcho

L'information qui se trouve dans ce tableau est présentée dans la langue dans laquelle elle été soumise.

Project #	Project Lead Organization	Project Title
CIMP8	Deh Cho First Nations (DCFN)	Development of work plan concerning the presence of contaminants and the general health of moose, woodland caribou, and fish in the Deh Cho
CIMP16	Government of the Northwest Territories (GNWT) - Resources Wildlife and Economic Development (RWED)	Deh Cho youth ecology camp; Youth Winter Camp; Dehcho Traditional Cultural Camp
CIMP38	Government of the Northwest Territories (GNWT) - Environment and Natural Resources (ENR)	Moose Population Monitoring
CIMP40	Government of the Northwest Territories (GNWT) - Resources Wildlife and Economic Development (RWED)	Monitoring the Dehcho boreal caribou population;
CIMP57	West Point First Nation	GIS Training Courses
CIMP72	Ka'a'gee Tu First Nation (KTFN)	Cameron Hills Wildlife Monitoring
CIMP73	Liidlii Kue First Nation	Continuing Traditional Knowledge and Information Gathering
CIMP74	Liidlii Kue First Nation	Sustainable Harvesting Initiative
CIMP78	Pehdzeh Ki First Nation	Survey of Caribou Health and Monitoring in the Boreal Forest Region of Pehdzeh Ki Deh
CIMP81	University of Saskatchewan (UofS)	Development and Application of Methods to Monitor the Ecological Health of the South Nahanni Watershed
CIMP99	Parks Canada (PC)	Quantifying the cumulative effects of industrial activities on the health of fish in rivers in the Northwest Territories
CIMP103	Department of Fisheries and Oceans (DFO)	Assessment of Critical Bull Trout Habitat in the South Nahanni Watershed
CIMP104	Dehcho First Nations (DCFN)	Developing a "Pathways" model for the Dehcho community-based research and monitoring program
CIMP105	Dehcho First Nations (DCFN)	CABIN Training for Dehcho Communities; CABIN protocol training and stream assessment project
CIMP121	Government of the Northwest Territories (GNWT) - Environment and Natural Resources (ENR)	Landscape scale flooding in the Great Slave Lake Plain: Expansion of lakes, flooding of wetlands and implications to bison habitat and local land users
CIMP123	Ka'a'gee Tu First Nation (KTFN)	Cumulative Effects Monitoring Program (CEMP) Baseline Study
CIMP132	Department of Fisheries and Oceans (DFO)	Monitoring, Modeling, and Prediction of Great Slave Lake Productivity and Food-web Dynamics
CIMP134	Environment Canada (EC) – Canadian Wildlife Service (CWS)	Population trends of songbirds in the Fort Liard area
CIMP135	Indian and Northern Affairs Canada (INAC) - Water Resources Division	Hay River water and suspended sediment quality - community sampling program
CIMP149	Ka'a'gee Tu First Nation (KTFN)	Investigating the cumulative effects of environmental change and human activity in the Tathlina watershed
CIMP154	University of Waterloo (UofW)	Understanding fish mercury concentrations in Dehcho lakes
CIMP184	Ka'a'gee Tu First Nation (KTFN)	The Ka'a'gee Tu Atlas : Community-based monitoring of landscape change in Kakisa, NT
CIMP189	Jean Marie River First Nation (JMRFN)	Using Traditional Knowledge of JMRFN Elders to better understand changes in the Boreal caribou habitat
CIMP190	Acho Dene Koe First Nation (ADKFN)	ADK TK and CI Qualitative Assessment
CIMP191	Katl'odeeche First Nation (KFN)	Watching the Land: Knowing the cumulative impacts of change
CIMP199	Université de Montréal (UdeM)	An integrated monitoring program for a boreal forest watershed with discontinuous permafrost responding to climate warming and increasing anthropogenic pressures
CIMP203	Acho Dene Koe First Nation (ADKFN)	Traditional Knowledge Study on Fish Within Acho Dene Koe First Nation Traditional Territory
CIMP236	Acho Dene Koe First Nation	Cumulative effects assessment in the Liard and Petitot River Basins
CIMP251	York University	Science and management of blue-green algal (cyanobacteria) blooms in Sambaa K'e

These projects are related to multiple regions in the NWT

Project #	Project Lead Organization	Project Title
CIMP58	Northwest Territory Métis Nation (NWTMN)	Coordination of three Northwest Territory Metis Nation monitoring projects
CIMP60	Hay River Métis Council	Monitoring of Paramount Resources, Cameron Hills
CIMP86	Government of the Northwest Territories (GNWT) - Environment and Natural Resources (ENR)	Invasive Alien Plants Monitoring Protocols for NWT Communities
CIMP153	Circumarctic Rangifer Monitoring and Assessment (CARMA)	CARMA's Cumulative Effects Integrative Model: Creating a User-friendly platform to simplify CE analysis for Barren-ground caribou
CIMP155	Department of Fisheries and Oceans (DFO)	A watershed-scale sampling protocol for accurate distribution and trend assessment of stream salmonids in the Northwest Territories
CIMP202	GNWT - Environment and Natural Resources	Boreal caribou habitat selection analysis and mapping to support range planning in the Dehcho, South Slave and North Slave regions
CIMP205	Government of the Northwest Territories Environment and Natural Resources (GNWT-ENR)	Identifying habitats that influence body condition and fitness of adult female boreal caribou in the southern Northwest Territories
CIMP220	Environment and Climate Change Canada (ECCC)	Can caribou coexist with human development in Northern Canada? Forecasting anthropogenic disturbance and land use changes using resource potential mapping to improve caribou future forecasts.
CIMP221	Department of Fisheries and Oceans (DFO)	Arctic Salmon - Building Capacity and Assessing Interactions Among Salmon and Arctic Fishes in the Mackenzie River, NT
CIMP223	University of Alberta (UofA)	Murky waters: Impacts of disturbances on the mobilization and downstream delivery of mercury and methylmercury
CIMP247	GNWT - Environment & Climate Change	Environmental and human factors that best predict boreal caribou survival and population trends in the Northwest Territories
CIMP249	University of Alberta (UofA)	Impacts of wildfire on runoff response and downstream water chemistry in a region with rapid permafrost loss
CIMP256	**Natural Resources Canada**	**Forecasting potential habitat and range expansions or retractions of boreal and barren-ground caribou under changing climate, wildfire, anthropogenic disturbance,**

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

New projects in 2025-26 are highlighted in bold