# Projets financés au titre du PSECTNO de 2002 à 2027 dans la région du Dehcho

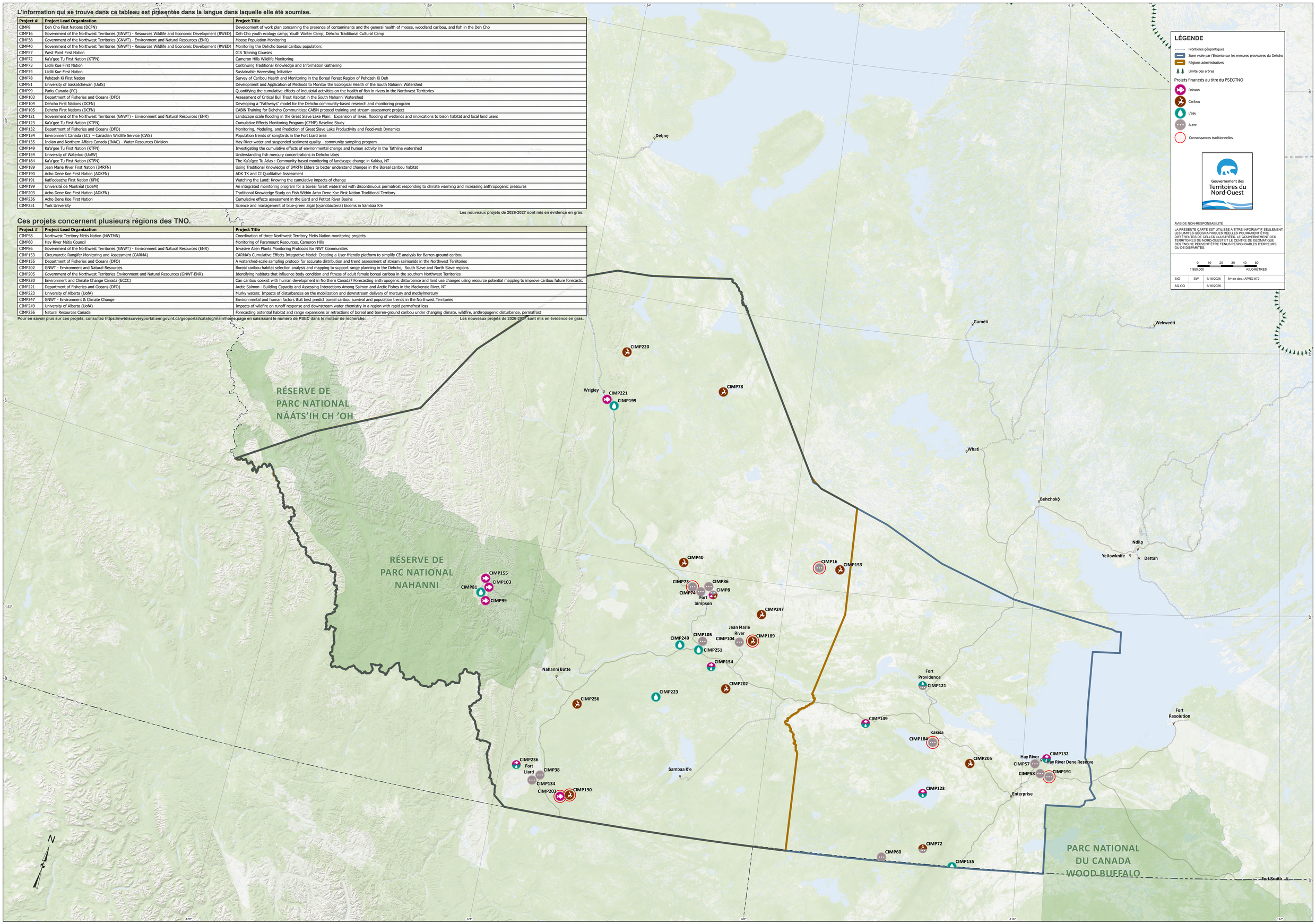
**L'information qui se trouve dans ce tableau est présentée dans la langue dans laquelle elle été soumise.**

| 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 |

**Les nouveaux projets de 2026-2027 sont mis en évidence en gras.**

## Ces projets concernent plusieurs régions des TNO.

| 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, permafrost |

**Pour en savoir plus sur ces projets, consultez https://nwtdiscoveryportal.enr.gov.nt.ca/geoportal/catalog/main/home.page en saisissant le numéro de PSEC dans le moteur de recherche.**

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