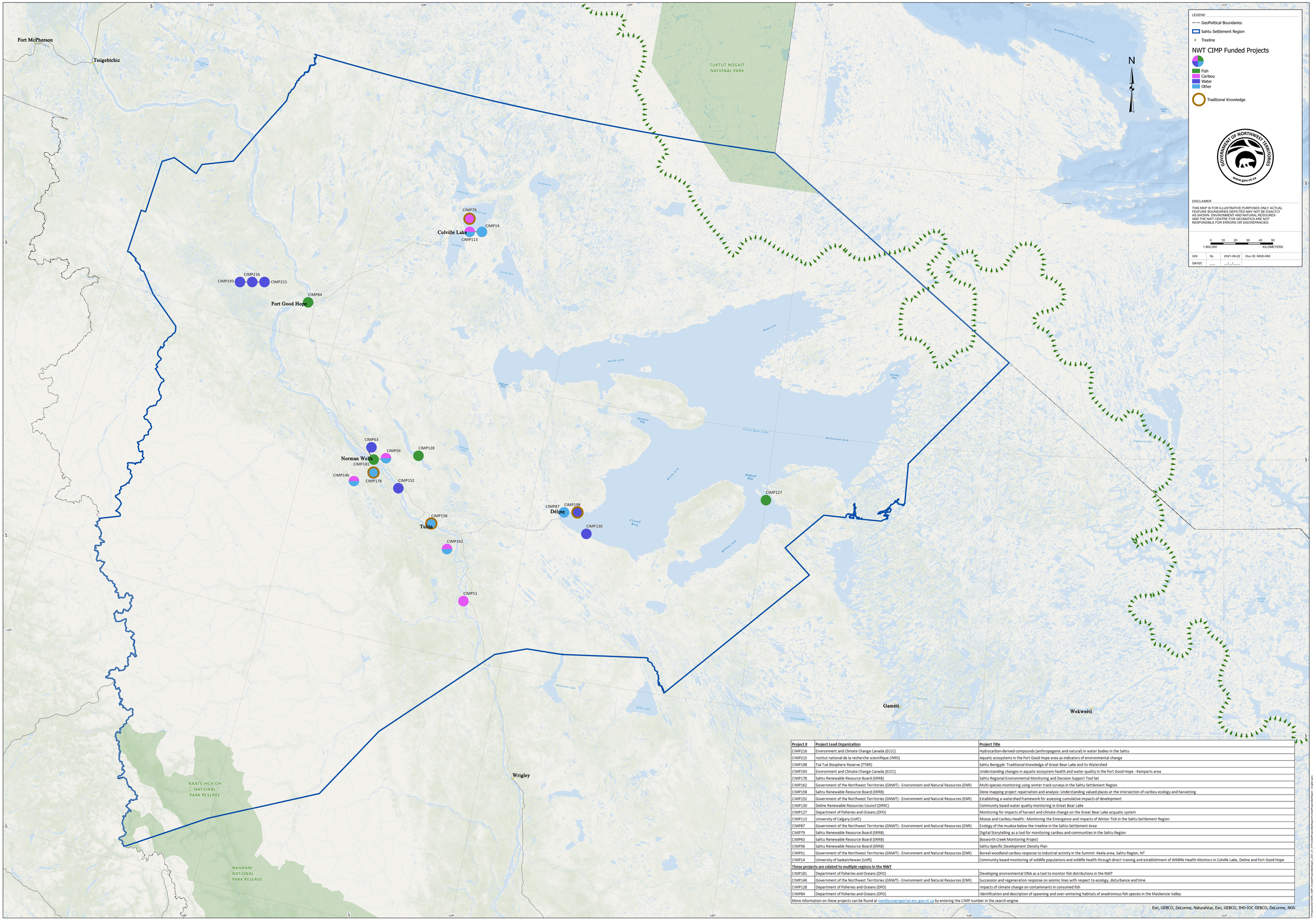
NWT CIMP FUNDED PROJECTS IN THE SAHTU SETTLEMENT REGION 2001-2021



Project #	Project Lead Organization	Project Title
CIMP216	Environment and Climate Change Canada (ECCC)	Hydrocarbon-derived compounds (anthropogenic and natural) in water bodies in the Sahtu
CIMP215	Institut national de la recherche scientifique (INRS)	Aquatic ecosystems in the Fort Good Hope area as indicators of environmental change
CIMP198	Tsá Tué Biosphere Reserve (TTBR)	Sahtu Benígǫdı: Traditional Knowledge of Great Bear Lake and its Watershed
CIMP193	Environment and Climate Change Canada (ECCC)	Understanding changes in aquatic ecosystem health and water quality in the Fort Good Hope - Ramparts area
CIMP178	Sahtu Renewable Resource Board (SRRB)	Sahtu Regional Environmental Monitoring and Decision Support Tool Set
CIMP162	Government of the Northwest Territories (GNWT) - Environment and Natural Resources (ENR)	Multi-species monitoring using winter track surveys in the Sahtu Settlement Region
CIMP158	Sahtu Renewable Resource Board (SRRB)	Dene mapping project repatriation and analysis: Understanding valued places at the intersection of caribou ecology and harvesting
CIMP152	Government of the Northwest Territories (GNWT) - Environment and Natural Resources (ENR)	Establishing a watershed framework for assessing cumulative impacts of development
CIMP130	Deline Renewable Resources Council (DRRC)	Community based water quality monitoring in Great Bear Lake
CIMP127	Department of Fisheries and Oceans (DFO)	Monitoring for impacts of harvest and climate change on the Great Bear Lake acquatic system
CIMP113	University of Calgary (UofC)	Moose and Caribou Health: Monitoring the Emergence and Impacts of Winter Tick in the Sahtu Settlement Region
CIMP87	Government of the Northwest Territories (GNWT) - Environment and Natural Resources (ENR)	Ecology of the muskox below the treeline in the Sahtu Settlement Area
CIMP79	Sahtu Renewable Resource Board (SRRB)	Digital Storytelling as a tool for monitoring caribou and communities in the Sahtu Region
CIMP63	Sahtu Renewable Resource Board (SRRB)	Bosworth Creek Monitoring Project
CIMP56	Sahtu Renewable Resource Board (SRRB)	Sahtu-Specific Development Density Plan
CIMP51	Government of the Northwest Territories (GNWT) - Environment and Natural Resources (ENR)	Boreal woodland caribou response to industrial activity in the Summit- Keela area, Sahtu Region, NT
CIMP14	University of Saskatchewan (UofS)	Community based monitoring of wildlife populations and wildlife health through direct training and establishment of Wildlife Health Monitors in Colville Lake, Deline and Fort Good Hope
These projects are related to multiple regions in the NWT		
CIMP181	Department of Fisheries and Oceans (DFO)	Developing environmental DNA as a tool to monitor fish distributions in the NWT
CIMP146	Government of the Northwest Territories (GNWT) - Environment and Natural Resources (ENR)	Succession and regeneration response on seismic lines with respect to ecology, disturbance and time
CIMP128	Department of Fisheries and Oceans (DFO)	Impacts of climate change on contaminants in consumed fish
CIMP84	Department of Fisheries and Oceans (DFO)	Identification and description of spawning and over-wintering habitats of anadromous fish species in the Mackenzie Valley

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

Esri, GEBCO, DeLorme, NaturalVue, Esri, GEBCO, IHO-IOC GEBCO, DeLorme, NGS