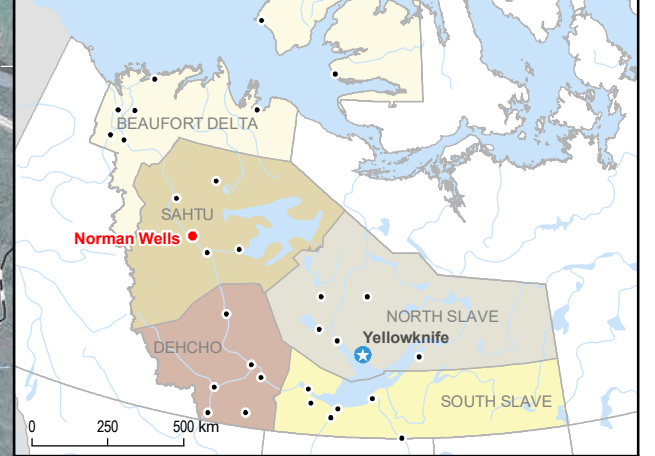




Roads	Water and sanitary sewer mains	Power Lines and Poles	Sewage Lagoons	Solid Waste Sites	Parks

Risk Level	
	No Identified Risk
	Low
	Moderate-low
	Moderate-high
	High

	Municipal Boundary		Community
	Historical Fire		Lodging Facility
	Park / Recreation Area		Park
	Arena		Picnic Site
	Ritual Cultural Area		Religious Building
	Cultural Centre		Fuel Facility
	Infrastructures		Garage
	Mining Area		Medical Centre
	Pits, Borrow Sites, Quarries, Dump Sites		Municipal Hall
	Pipeline		Museum
	Camp		Police Station
	Chimney		Tank
	Communication Tower		Water Intake
	Educational Building		Water Pumphouse
	Fire Station		Water Treatment Plant
	Transport		Airport
	Other street or road		Seaplane Base
	Trail		Permanent Watercourse
	Waterbody		Intermittent Watercourse
	Lagoon / Reservoir / Dugout		Ditch
	Rapids / Waterfall / Dam		Precipitation Increase
	Risk Type		Wildfire
	No Identified Risk		Wind Increase
	Flooding and Coastal Erosion		
	Permafrost Degradation		



Government of Northwest Territories
Assessment of Climate Change Impacts on Infrastructure in all NWT communities using the PIEVC protocol
 Northwest Territories, Canada

Map 26
Norman Wells Risk Profile

Sources :
 CanVec, 1/50 000, NRCan, 2019-12-20
 BNDT, 1/50 000, NRCan, 2016-04-22
 CanVec, 1/1 000 000, NRCan, 2019-12-20
 CanVec, 1/15 000 000, NRCan, 2019-12-20
 Administration of the Territorial Land Acts System (ATLAS), Government of Northwest Territories, 2019
 CNES and Airbus, from Google Earth Pro, 2019-06-08

0 430 860 m
 NAD83, UTM ZONE 9N 2020-06-12

Preparation : Y. Chavallaz
 Drawing : V. Venne
 Verification : J.-P. Martin
 191_14133_PIEVC_M26_026_NormanW_wspn_200612.mxd

Boundaries and measurements shown on this document must not be used for engineering or land survey delineation. A land register analysis conducted by a land surveyor was not undertaken.