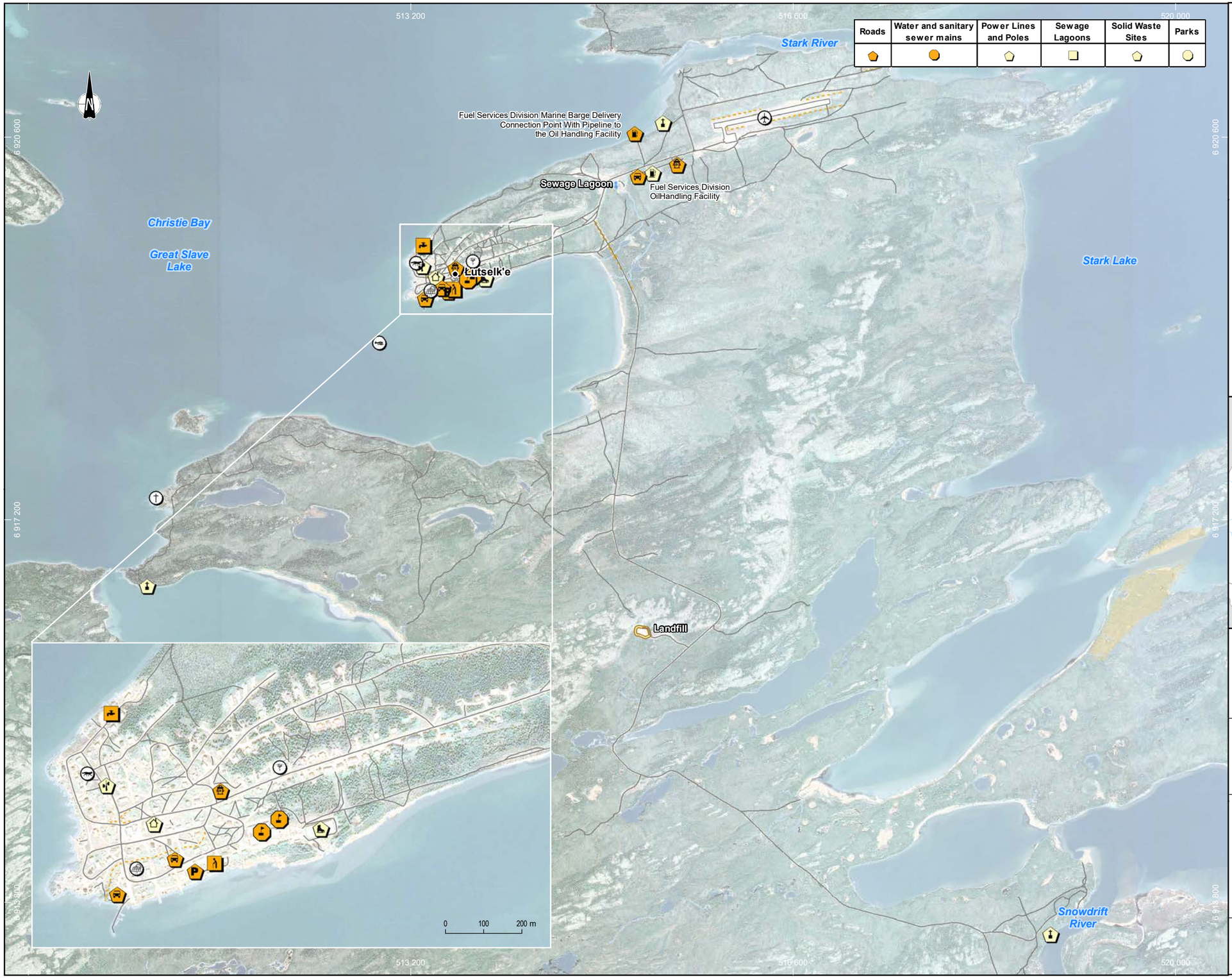


Historical Fire

Ritual Cultural Area
- Cemetery
- Religious Building

Infrastructures
- Pits, Borrow Sites, Quaries, Dump Sites
- Communication Tower
- Community Centre
- Educational Building
- Fire Station
- Fuel Facility

Transport
- Other street or road

Hydrography
- Waterbody
- Lagoon / Resevoir / Dugout

Risk Type
- No Identified Risk
- Flooding and Coastal Erosion
- Permafrost Degradation

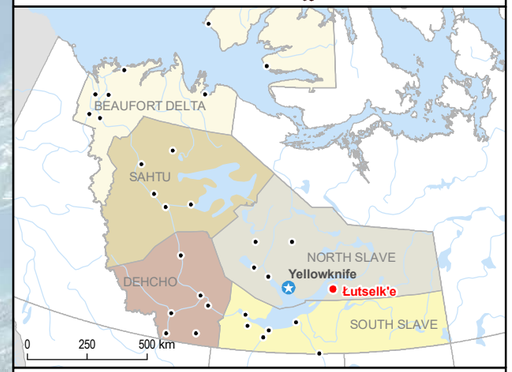
Risk Level
- No Identified Risk
- Low

- Community

Leisure and Tourism
- Arena
- Garage
- Medical Centre
- Police Station
- Power Corp Solar Array
- Senior Citizens Home
- Trading Post
- Water Treatment Plant
- Airport
- Seaplane Base

- Permanent Watercourse
- Intermittent Watercourse
- Ditch
- Precipitation Increase
- Wildfire
- Wind Increase

- Moderate-low
- Moderate-high
- High



Government of Northwest Territories

Assessment of Climate Change Impacts on Infrastructure in all NWT communities using the PIEVC protocol

Northwest Territories, Canada

Map 11
Łutselk'e 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, 2019-06-18

0 340 680 m
NAD83, UTM ZONE 12N

2020-06-12

Preparation : Y. Chavaillaz
Drawing : V. Venne
Verification : J.-P. Martin
191_14133_PIEVC_M11_011_Lutselke_wspm_200612.mxd

wsp

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.