## Tłıche All-Season Road EA1617-01

## Public Hearings

Thursday, November 16, 2017

Tłtche Ndek'àowo


Tłł̧chǫ Government

## Tǫzzı and Hozìı Ekwò

Tłıchǫ Government


Photos taken by Petter Jacobsen

## Tǫdzı and Hozìı Ekwò

## Tqdzı (woodland caribou)

- Tǫdzı move through study area
- Habitat limited from forest fires

Hozìı ekwò (barren-ground caribou)

- Do not find that they migrate through area recently
- Potential increase in predation
- Harvesting restrictions in place


## Findings for Todzı and Hozìı Ekwò

Elders and scientists have raised concern about potential for impacts to caribou. These impacts are predicted to be moderate.

Road represents opportunity for improved access for Tłıchǫ harvesters

Many commitments made that require action by all parties, and adaptive management will be applied


## Monitoring and Mitigations

Tłtche TK-based monitoring programs
Commitments:

- Traditional knowledge-based monitoring during road construction and operations for fish, tǫdzı and hozìı ekwọ
- Wildlife Management and Monitoring Program will consider other traditional knowledge studies and programs in order to best inform adaptive management
- Caribou collar data sharing

The Tțchǫ Government welcomes the corridor working group

## Wildlife Management and Monitoring Program (WMMP)

Elder and harvester guidance will be vital on issues identified in technical submissions:

- Participate in mitigation discussions and reviews
- Consider the longer dates set for the sensitive season during calving for tọdzı

Moose and Bison in the area


## Ongoing Engagement for Wildlife Management and Monitoring Plan

Future dialogue related to caribou monitoring

- Establish a traditional knowledge informed baseline
- Tłıchq monitoring harvesting study
- Collar number estimates required for near the road to answer questions about road impacts
- Collectively discussed thresholds of acceptable change

