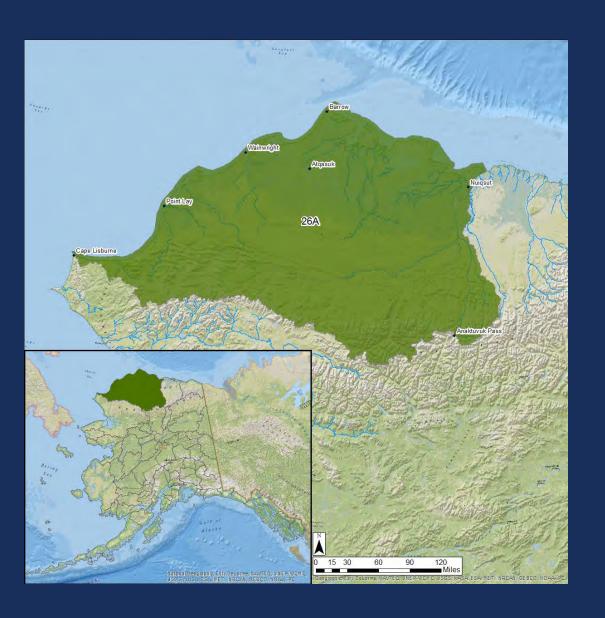


The most Northern GMU in Alaska

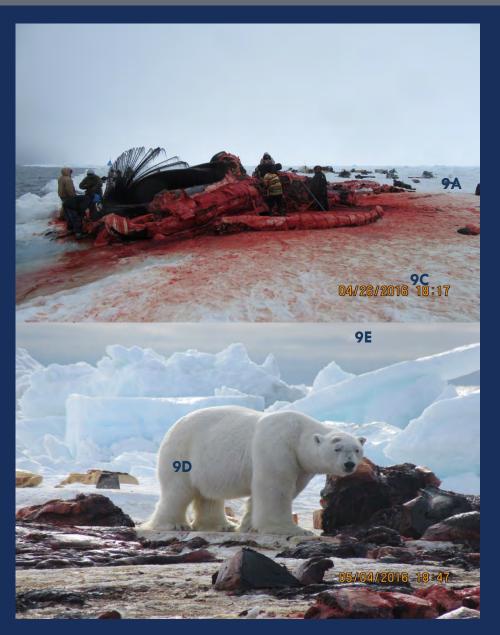


Statistics

Area: 56,000 mi²

Population: 6,800

Villages: 6



- Successful whaling seasons
- Harvest of other marine mammals has been successful
- Many polar bears around, possibly because of ice conditions
- Sea ice very late to form, and becoming unsafe during spring whaling
- Not much multi-year ice
- Overall, weather is becoming increasingly concerning
- Effort to visit villages and continue to build relationships

Brown Bear



Population: $\sim 1,000$

Status: stable or increasing

Harvest (past 5 years): range=21-31, average=25

Moose

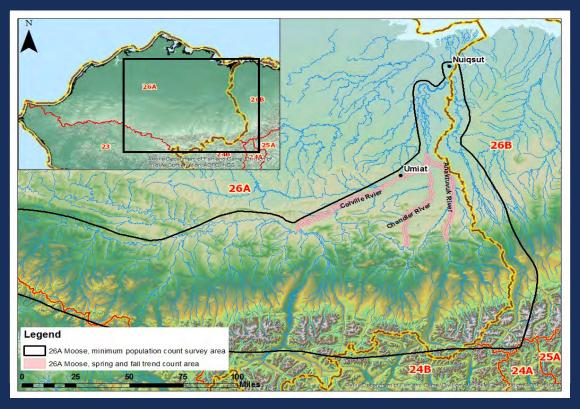


Population: ~ 300 (2014)

Status: still declining?

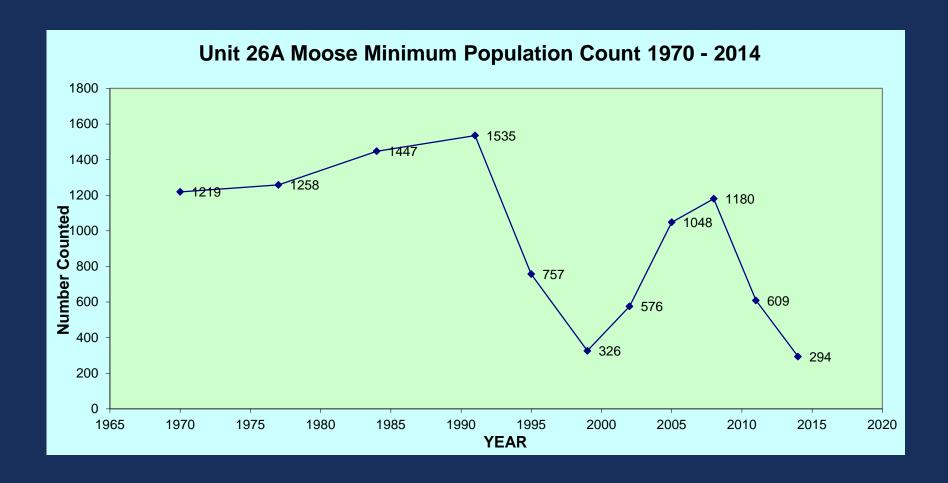
Harvest (past 5 years): range=3-9, average=5

Moose



The subunit 26A moose minimum population count survey area outlined in black and the spring and fall moose trend count area outlined in pink.

Moose



Muskox



Population: ~ 250 in 26A (2016)

Status: stable

Harvest: no hunts

No Proposals

Wolf

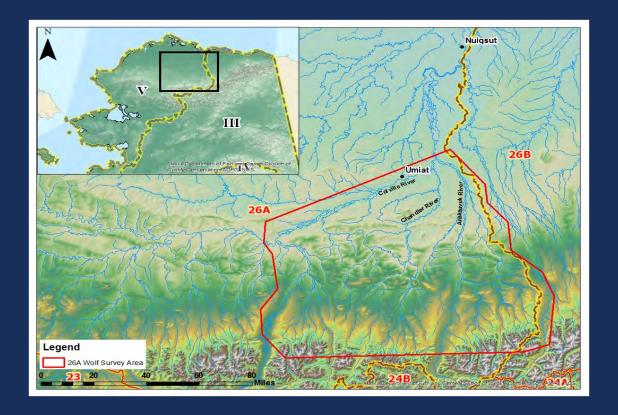


Density: 2.9-3.0/1,000 km² (Colville Study Area)

Status: Stable

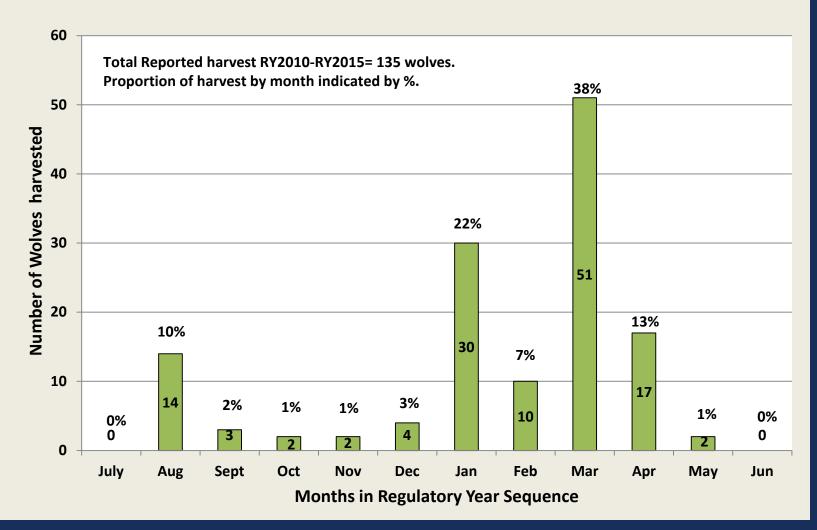
Harvest (past 5 years): range=10-37, average=21

Wolf



Unit 26A 17,800 km² wolf survey area consists of the Anaktuvuk River and Chandler River drainages including the Colville River west to and including the Etivluk River.





Furbearer



Average Annual Harvest (2011 – 2015)

- 4 Lynx
- •25 Wolverine



The most Northern GMU in Alaska