

$\Delta m \Delta c \lesssim \bar{L} \Gamma \sigma^0 \Lambda^2 \sigma^0 \langle \mathcal{P} \Gamma \mathcal{P} \rangle \sigma^0 \lesssim \bar{L} \Gamma \sigma^0 \Lambda^2 \sigma^0 \langle \mathcal{P} \Gamma \mathcal{P} \rangle \sigma^0 \lesssim \bar{L} \Gamma \sigma^0 \Lambda^2 \sigma^0 \langle \mathcal{P} \Gamma \mathcal{P} \rangle \sigma^0$
 $\Delta m \Delta c \lesssim \bar{L} \Gamma \sigma^0 \Lambda^2 \sigma^0 \langle \mathcal{P} \Gamma \mathcal{P} \rangle \sigma^0 \lesssim \bar{L} \Gamma \sigma^0 \Lambda^2 \sigma^0 \langle \mathcal{P} \Gamma \mathcal{P} \rangle \sigma^0 \lesssim \bar{L} \Gamma \sigma^0 \Lambda^2 \sigma^0 \langle \mathcal{P} \Gamma \mathcal{P} \rangle \sigma^0$

Harvarhait: Munaritutikhaitnik angutirhat, hivuniktaulutik tahapkunanga angutirhalinginut pimaruiyunik ihumagiyaulluaktainik, pitiaqattirinahaklutik Inuinait attugparhimayaitnik angutirhanik atturhimaaklugit, innutiaqutirhait ihumagilugit tahapkua ublumi angunahuaktiyyut innuqutaitlu tatvalu kinguvarhavut tahamani Nunavumi.

Managing wildlife, guided by conservation principles, honouring the key role of Inuit in harvesting, for the well-being of current and future generations in Nunavut.

ᐋᓕᒪᑦ ስራ ለኛዎቻችን፣ ሊሮጥና በበርካታ ሆኖም 5.2.33(k), 5.6.48, ᐋᓕᒪ 5.3.3(a) መቃቀስ ለማድረግ የሚችል ነው፤
መቃቀስ ለተሰጠው የሰነድ ቅጂ ለማሟላት ለሚያስፈልጉት ሁሉም ደረጃዎች ሲገኝ ሊሮጥና ሊሞላ ይችላል።

ፌዴራል ሥልጣን ይዟል ሥነ ምግባርና ሕክምና ምክር ቤት ልሳሽ ልዩ ልዩ ምክር ቤት

[illegible]

$\mathcal{C}^b \cap \Delta \subset \mathcal{C}^c \cup \mathcal{C}^b$

[illegible]

$\Lambda \nabla^{\epsilon_b} \Gamma^b$, $m\phi^c$ $L^\infty L^b d^d x^c$ $\nabla^b \gamma_{cd} \Delta^{\epsilon_b} \nabla^c$

- [illegible]

$$\triangleright \gamma \nabla^{\epsilon} \delta \Delta \tau^c \triangleright \sigma^b b \triangleright \rho \triangleright \sigma^a r^c$$
[illegible]

[illegible]

Havarhait: Munaritutikhaitnik angutirhat, hivuniktaulutik tahapkunanga angutirhaliqinut pimaruyunik ihumagiyaulluaktaitnik, pitiaqtatinnahaklutik Inuinait attugparhimayaitnik angutirhanik atturhimaaklugit, innutiaqtirhait ihumagilugit tahapkua ublumi angunahuaktiyyut innuqutaitlu tatvalu kingvarhavut tahamani Nunavumi.

Managing wildlife, guided by conservation principles, honouring the key role of Inuit in harvesting, for the well-being of current and future generations in Nunavut.

[illegible][illegible][illegible][illegible]

ለጎረቤቶች ጋራ ልዩነት ሲኖራቸው ለሌሎች ልዩነት ሊኖራቸው ይችላል።

[illegible] $\Delta r_L \subset \Delta P^C \triangleright_{\rho} {}^{qb} J S \triangleleft {}^{qb} C D \nabla d_c \cup j C D \nabla {}^{qb}$ [illegible]

$\Delta m \leq \dot{\lambda} L \tau^{\text{obs}} \approx 10^{-4} \text{ pc} / \text{yr} \tau^{\text{obs}} \leq \dot{\lambda} L \tau_{\text{c}} \approx 10^{-4} \text{ pc} \tau_{\text{c}}^{-1} \approx 10^{-4} \text{ pc} \times 10^4 \text{ yr} \approx 1 \text{ pc}$
 $\approx 3.26 \times 10^3 \text{ ly}$

Havarhait: Munarijtutikhaitnik angutirhat, hivuniktaulutik tahapkunanga angutirhaliginiquit pimariyuyunik ihumajiyauulluaktaitnik, pitiaqattirignahuaklutik Inuinait attuqparhimayaitnik angutirhanik atturhimaaklugit, innutiaqutirhait ihumagilugit tahapkua ublumi angunahuaktiuyut innuqutaitlu tatvalu kinguvarhavut tahamani Nunavumi.

Managing wildlife, guided by conservation principles, honouring the key role of Inuit in harvesting, for the well-being of current and future generations in Nunavut.

[illegible]
$$\dot{\lambda}^{\text{sb}} \triangleright \sigma^{\text{a}} \rho^{\text{c}} \triangleleft^{\text{a}} \rho^{\text{a}} \sigma^{\text{c}} \triangleright^{\text{c}} \rho^{\text{c}}$$
[illegible]

▷▷▷

[illegible]

- [illegible]

[illegible]

Havarhait: Munarijtutikhaitnik angutirhat, hiviniktaulitik tahapkunanga angutirhaliqiniqt pimariyyunik ihumagiyaulluaktaitnik, pitiaqattingnahuaktutik Inuinait attuqparhimayaitnik angutirhanik atturhimaaklugit, innutiaqutirhait ihumagilugit tahapkua ublumi angunahuaktiyyut innuqutailu tatvalu kinguvarhavut tahamani Nunavumi.

Managing wildlife, guided by conservation principles, honouring the key role of Inuit in harvesting, for the well-being of current and future generations in Nunavut.

The Government of Nunavut also emphasized the importance of continued monitoring, annual communication with co-management partners, and reliance on harvester observations to detect changes in the herd's status.

Representatives from affected hunters' and trappers' organizations expressed support for increasing the Total Allowable Harvest. Representatives from the Kinngait and Pangnirtung Hunters and Trappers Organizations stated that increasing the Total Allowable Harvest was appropriate given the increase in caribou abundance. Igloodik Hunters and Trappers Organization representatives stated that a Total Allowable Harvest of 6,000 caribou may be too low. They emphasized that Inuit Qaujimajatuqangit should play a greater role in harvest management. The Igloodik Hunters and Trappers Organization also emphasized the importance of continued monitoring of Baffin Island caribou health.

The Qikiqtaaluk Wildlife Board stated that it no longer supported a sex-selective harvest. It also stated that female harvest and the harvest of cow-calf pairs could be managed by hunters and trappers organizations and the Qikiqtaaluk Wildlife Board under their existing authorities. The Qikiqtaaluk Wildlife Board further stated that a Total Allowable Harvest of 6,000 caribou may not be sufficient and that it may request a higher harvest rate in the future, based on further community feedback.

Reasons for NWMB Decisions

Decision to increase the Total Allowable Harvest

After considering the available scientific information, Inuit Qaujimajatuqangit, and the submissions made during the Regular Meeting, the Board concluded that an increase to the Total Allowable Harvest for Baffin Island caribou was warranted. However, the Board was concerned that increasing the Total Allowable Harvest to 6,000 caribou would represent approximately 12% of the current population estimate. Board members noted that this harvest rate is high compared with other Nunavut caribou herds and represents an unusual and largely unprecedented level of risk in the Nunavut context.

During its deliberations, the Board discussed the risk that the Baffin Island caribou population may not continue to grow if a harvest rate of 6,000 caribou is adopted. The Board was concerned that, if population growth slows, a harvest rate of approximately 12% could cause the herd to decline quickly. For this reason, Board members



Havarhait: Munarjitukhainnik angutirhat, hivuniktaulutik tahapkunanga angutirhalinqinut pimariyuniuk ihumagiyaulluaktainnik, pitiaqtattirniqnuaklutik Inuinait attuqparhimayainnik angutirhanik atturhimaaklugit, innutiaqtirhait ihumagilugit tahapkua ublumi angunahuaktiuyut innuqutaitlu tatvalu kinguvahavut tahamani Nunavumi.



