



መጋቢት ፲፭ ጥቅምት ፳፻፲፱ ዓ.ም. ለ፳፻፲፱ ዓ.ም. ለ፳፻፲፱ ዓ.ም.
፳፻፲፱ ዓ.ም. ለ፳፻፲፱ ዓ.ም.

፳፻፲፱ ዓ.ም. ለ፳፻፲፱ ዓ.ም. ለ፳፻፲፱ ዓ.ም.

▷ ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦ
ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦ

ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦ

1. ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ
2. ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ
3. ᑭᑦᑲᑦᑲᑦᑲᑦ ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ
ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦ
4. ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦ



ᑭᑦᑲᑦᑲᑦᑲᑦ J. Adamczewski ᑭᑦᑲᑦᑲᑦᑲᑦᑲᑦ



ደረጃውን የሚገልጽ
 ጋራ የልዩነት መደብረኛ፡

9-ህጻን ጋራ የልዩነት
 ሥርዓት 4 መርህን የሚመለከት

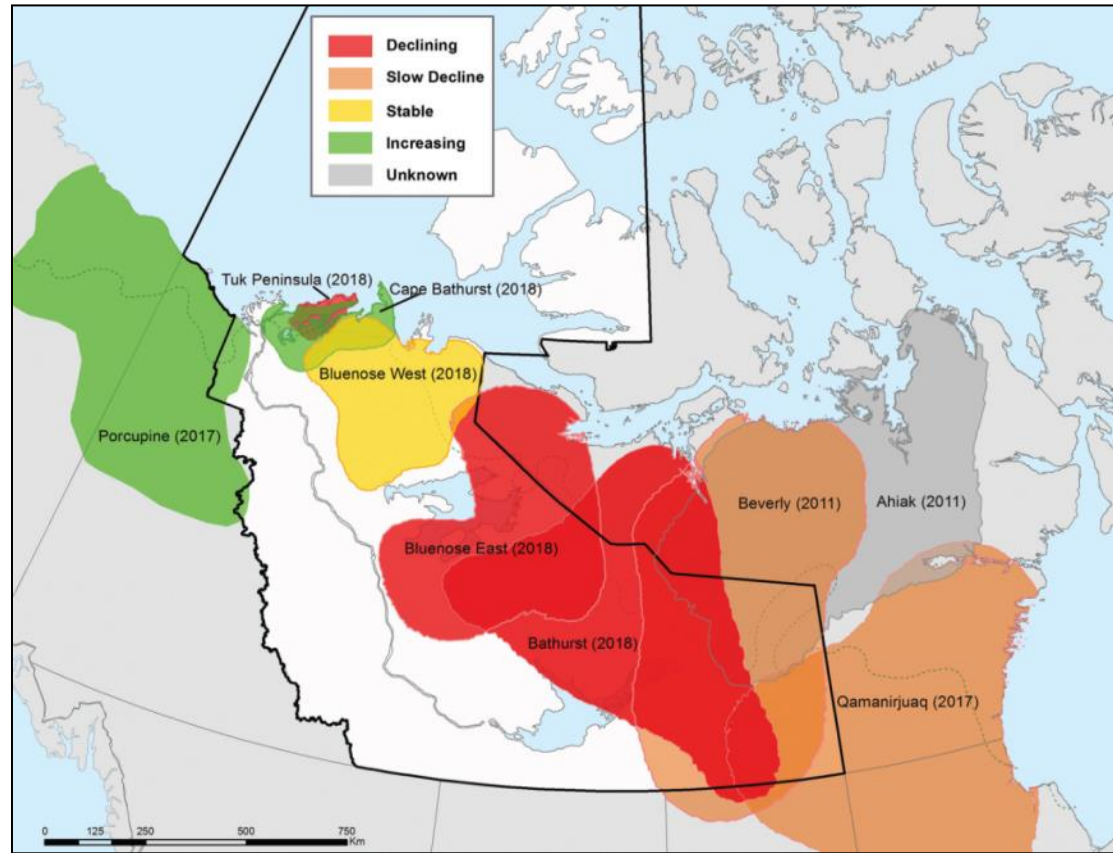
መሪው B, Fournier ለግብርና ኃላፊ



Government of
 Northwest Territories

ደረጃውን የሚገልጽ
 ጋሽካል ስርዓት ሙሉ ለሙሉ፡
 የጠቅላይ ልማት ስርዓት
 ጥቅም 2018

ሙሉ ለሙሉ B, Fournier ልማት ስርዓት



Government of
Northwest Territories

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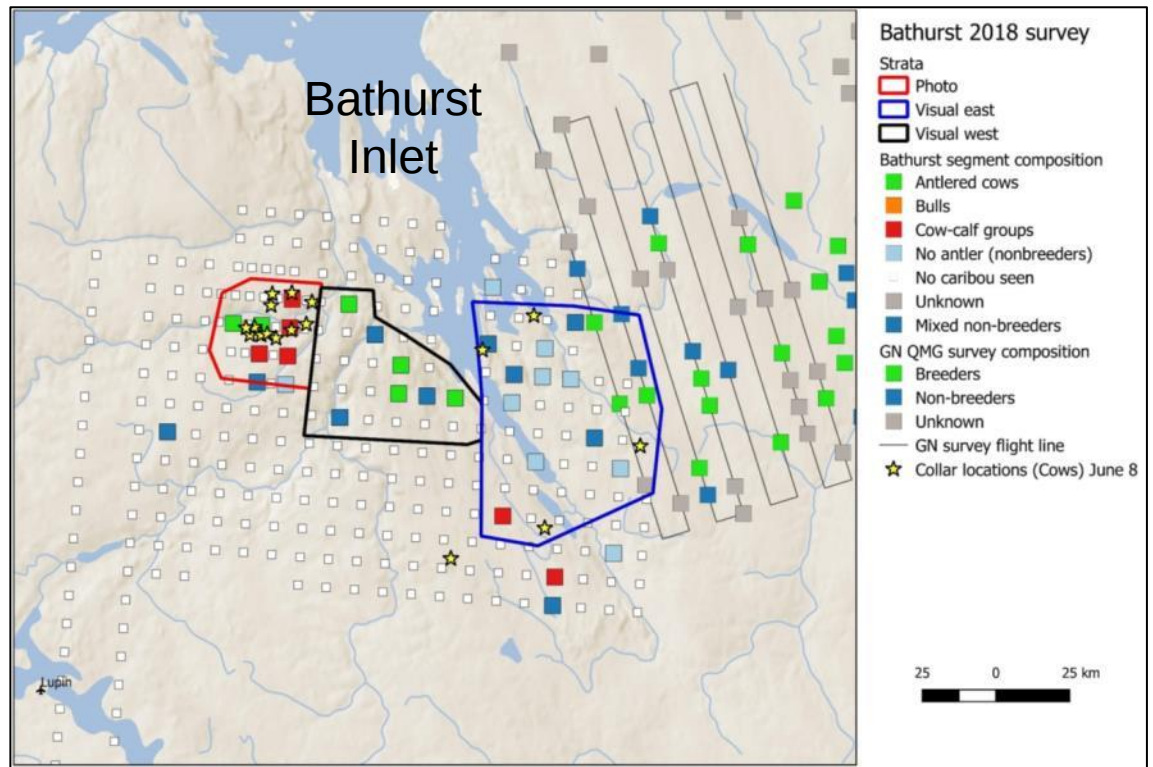
የጸሐይ ልብ ጋር ጋር ጋር ልብ ጋር ጋር ጋር ጋር ጋር ጋር



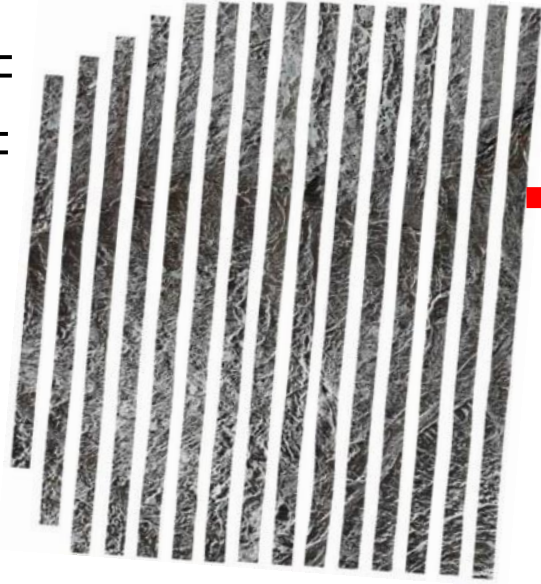
ፊልሞን J. Adamczewski ፊልሞን
 ፊልሞን B. Fournier, ፊልሞን



ԳԲԱՆԴԼԻԴ ԾԳՆԱԶԻՐԸ
 ԳԵՃԱԿԻ ԳԵՃԱԾԱԾ ԳԵՃԸ
 ՇԼՏ ՎԵ
 2018



ᑭᓱᓴᓂᓄᓐ ᓄᑦᓴᓂᓄᓐ
 ᑭᓂᓂᓐ ᑭᓂᓂᓄᓐ ᑭᓂᓂᓄᓐ
 ᑭᓂᓂᓄᓐ 2018-ᓂᓐ
 ᓂᓂᓂᓄᓐ ᓂᓂᓂᓄᓐ
 ᓂᓂᓂᓄᓐ ᑭᓂᓂᓄᓐ
 ᓂᓂᓂᓄᓐ



ᑭᓱᓴᓄᓐᓂᓐ ᐃᓐᐃᓐ
ᓄᑦᓂᓐᓂᓐ
ᑭᓄᓐᓂᓐ ᐃᓐᐃᓐ
2018-ᓂᓐ:
ᐃᓐᐃᓐᓂᓐ
ᓂᓐᓂᓐ
ᐃᓐᐃᓐᓂᓐ



A photograph of three reindeer standing on a grassy bank. The reindeer in the center has the largest antlers, which are raised high. The reindeer on the left has smaller antlers, and the one on the right has the smallest. They are all facing towards the left. In the background, there is a calm body of water and a dark, forested shoreline.

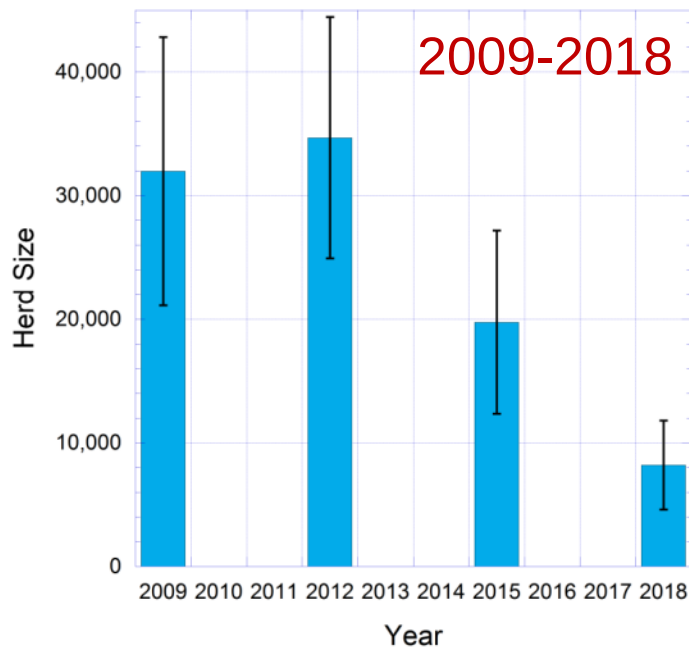
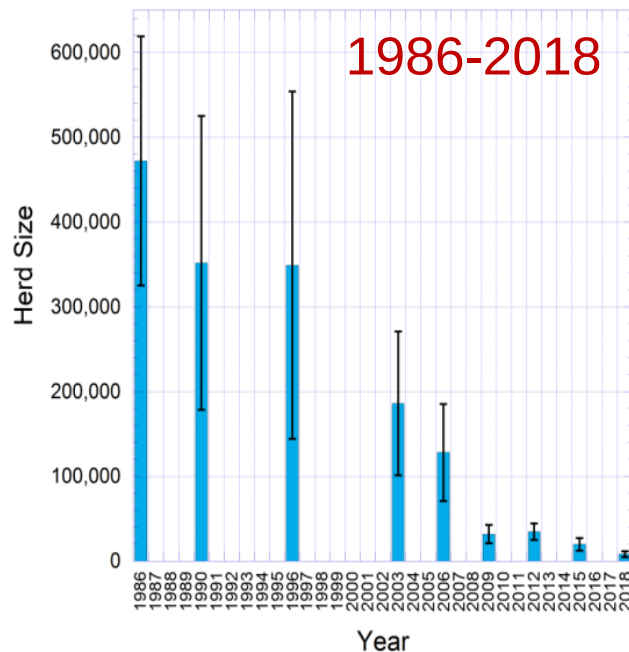
Stacked bar chart showing the number of breeding and non-breeding birds in the North Sea from 2009 to 2018. The y-axis represents the number of birds, ranging from 0 to 25,000. The x-axis shows the years 2009, 2012, 2015, and 2018. The legend indicates that the green portion of the bars represents 'Breeding' birds and the tan portion represents 'Non-breeding' birds. Error bars are shown for each year.

Year	Breeding (Green)	Non-breeding (Tan)	Total
2009	~16,500	~3,000	~19,500
2012	~16,000	~4,000	~20,000
2015	~8,000	~5,000	~13,000
2018	~3,500	~1,500	~5,000

የዋላህግ ጋራጋጥ
ደረጃ ምርጫ ለጥሬ
ጥሬ ምርጫ ለጥሬ
1986-ጥሬ 2018-ጥሬ



ጥሬ-ጥሬ J. Adamczewski, ጥሬ-ጥሬ



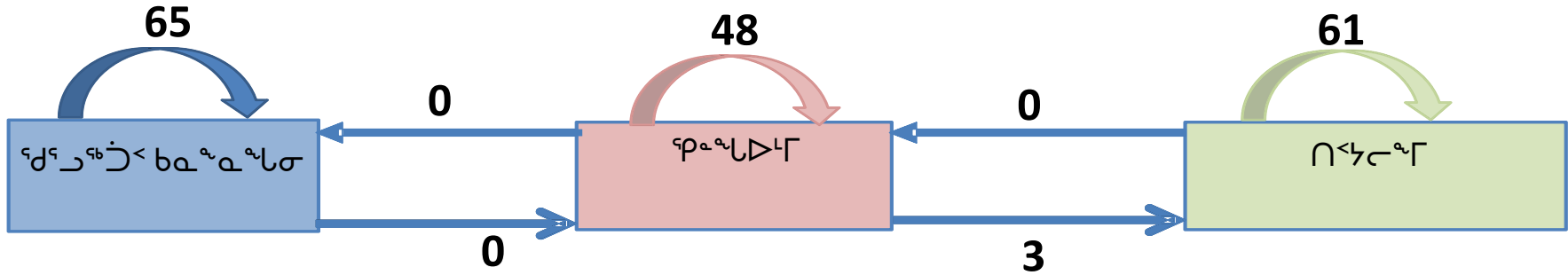
የዎሌኒታፍ ጋጅጋዎች፡ ጎረቤቶች 2015- 2018-ፓ



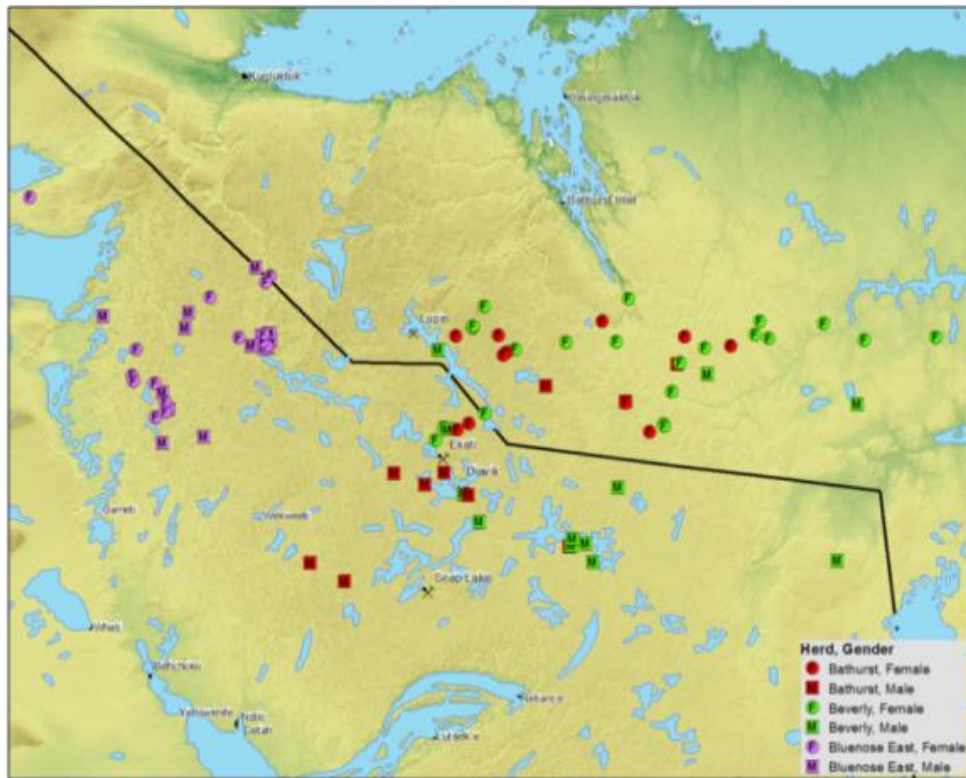
ፋቶርፋኒ J. Adamczewski, ፋዩቡራኮ

1. ፋፍፍፍፍፍ ጎረቤቶች: 84-90% ጎረቤቶች ፍጹምፍጹም
ጎረቤቶች
ፍጹምፍጹምፍጹም: 78-82% ጎረቤቶች 2015-ፓ 2018-ፓ
2. ፍጹምፍጹም ጎረቤቶች: 30-50:100-ፍጹምፍጹም ፍጹምፍጹም
ጎረቤቶች ፍጹምፍጹምፍጹም 25:100 ፍጹም 2014-ፓ
2016-ፓ
3. ፍጹምፍጹም: ፍጹምፍጹምፍጹም 80% ጎረቤቶች ፍጹምፍጹም
ጎረቤቶች ፍጹምፍጹምፍጹም 60% ጎረቤቶች 2015-ፓ, 70%
ጎረቤቶች 2018-ፓ, 86.0% ጎረቤቶች 2019-ፓ



[illegible]

177 ሊኖሩበት የሚችሉ የጥራት ምክንያቶች ለጥራት ምክንያቶች
174 ምክንያቶች ለጥራት ምክንያቶች ለጥራት ምክንያቶች
3 የጥራት ምክንያቶች ለጥራት ምክንያቶች (CL፣ 2018-፡፡)
98.3% የጥራት ምክንያቶች ለጥራት ምክንያቶች

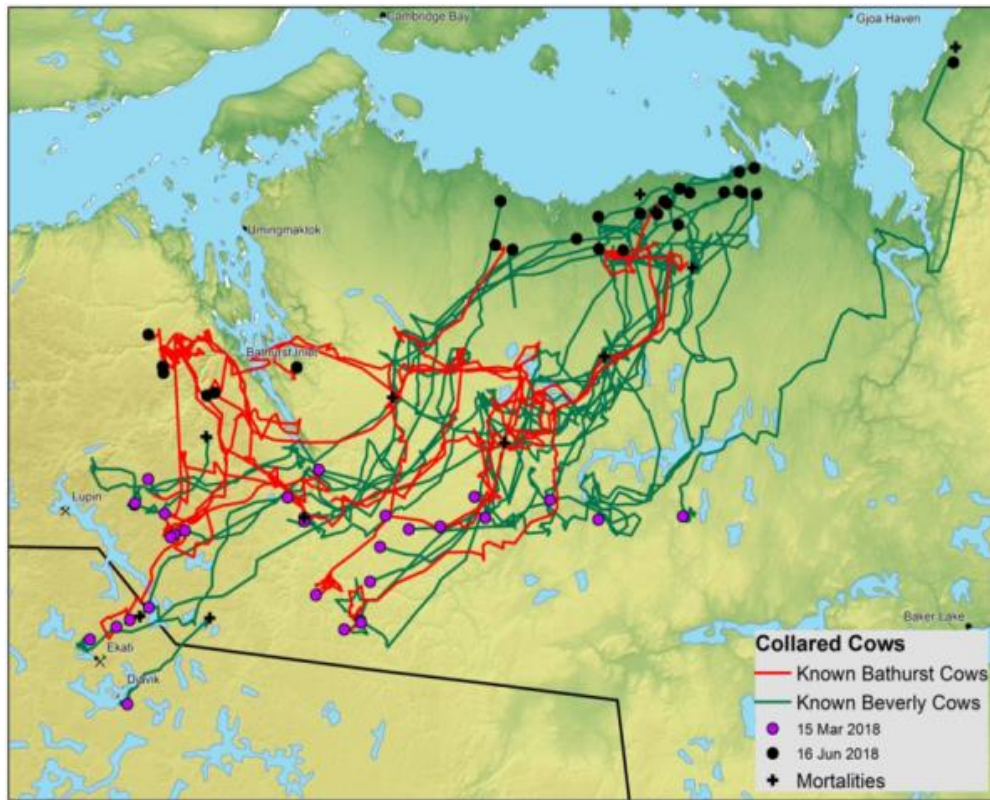
[illegible]

၄ပ^၁၊^၂၆▷^၃၇ & ၈<^၅၉၀^၆၁၂

$$\Delta^c \mathcal{Q}^c \hookrightarrow \Delta^c$$
$$Q \triangleright d^i \sigma^a r^C / Q \dot{\sigma}^a \sigma^a r^C$$

▷∧^a∪^b∩^c

ᐱᐅᐅ 15-ᐅᐅ – ᐅᐅ 16-ᐅᐅ,
2018-ᐅ



٤ 4-16, 2018:

$\Delta_{\mathcal{C}} \triangleright \Pi^{\mathcal{C}} \Pi^{\mathcal{C}} \Pi^{\mathcal{C}} \Gamma^{\mathcal{C}} \triangleleft^{\mathcal{C}} \mathcal{Q}^{\mathcal{C}} \triangleright^{\mathcal{C}} \mathcal{M}^{\mathcal{C}}$
 $\triangleright \Pi^{\mathcal{C}} \Gamma^{\mathcal{C}} \Delta^{\mathcal{C}} \mathcal{Q}^{\mathcal{C}} \triangleright^{\mathcal{C}} \mathcal{D}^{\mathcal{C}}$

Map of Bathurst Harbour and surrounding areas showing collared cow locations and survey strata. The map includes a legend for collared cows (BGCA15224, BGCA15266, BGCA16116, BGCA16119, BGCA17102, BGCA17103, BGCA17105, BGCA17131, BGCA17141, BGCA17152, BGCA17157, BGCA17160) and caribou cow locations during Recon Survey (4-10 Jun), Photo and Visual Survey (8-9 Jun), and Composition Survey (13-16 Jun). It also shows Bathurst Survey Strata (Photo Strata and Visual Strata).

$\rho^a \gamma_{\mu} \gamma_5 \gamma_{\nu} \gamma_{\rho} \gamma_{\sigma} \gamma_{\tau}$
 $\gamma_{\mu} \gamma_{\nu} \gamma_{\rho} \gamma_{\sigma} \gamma_{\tau}$
 $\gamma_{\mu} \gamma_{\nu} \gamma_{\rho} \gamma_{\sigma} \gamma_{\tau}$
 2004



A MANAGEMENT PLAN FOR THE BATHURST CARIBOU HERD

PREPARED BY
THE BATHURST CARIBOU MANAGEMENT PLANNING COMMITTEE



NOVEMBER 4, 2004

የሞሪያ ጋራ ልዩ ስርዓት
የሚከተል
አዲስ የሥራ ስልት

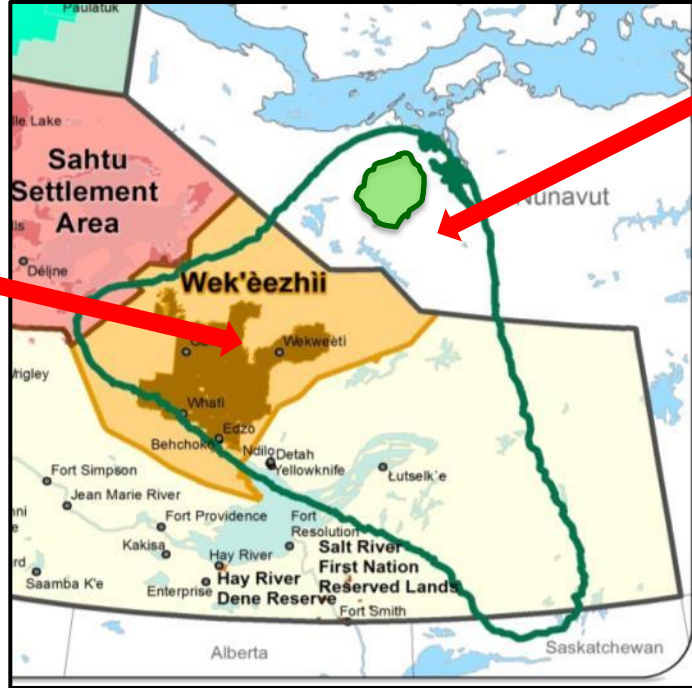
የሞሪያ ጋራ ስርዓት
የሚከተል ስርዓት ስርዓት
18-ህገ ንግድ ስርዓት ስርዓት ስርዓት,
ሰላም, አዲስ ስርዓት



የተሰጠ J. Adamczewski የሥራ ስልት



$\varphi^a \psi^b \chi^c \rightarrow \varphi^a \psi^b \chi^c : \Delta^c \rightarrow \Delta^c \rightarrow \Delta^c \rightarrow \Delta^c \rightarrow \Delta^c$

[illegible]

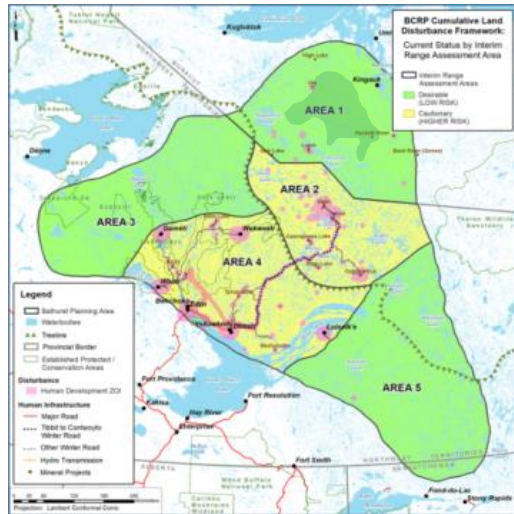
GN - ጠቅላይ ሚኒስትር
NWMB - ጠቅላይ
ድርጅቱ የሚሰጠው
ጥራት
ጠቅላይ ጥራት

ከክፍል ጋር ለመገናኛ



የጥሬው ህንጻውን ወደብላው ማሻሻል የሚቻለው ለጥሬው ህንጻውን

1. ለጥሬው ህንጻውን ወደብላው ማሻሻል
2. ለጥሬው ህንጻውን ወደብላው ማሻሻል
3. ለጥሬው ህንጻውን ወደብላው ማሻሻል
4. ለጥሬው ህንጻውን ወደብላው ማሻሻል
5. ለጥሬው ህንጻውን ወደብላው ማሻሻል
6. ለጥሬው ህንጻውን ወደብላው ማሻሻል
7. ለጥሬው ህንጻውን ወደብላው ማሻሻል
8. ለጥሬው ህንጻውን ወደብላው ማሻሻል
9. ለጥሬው ህንጻውን ወደብላው ማሻሻል



የሞሪያ ጋራጭ፡

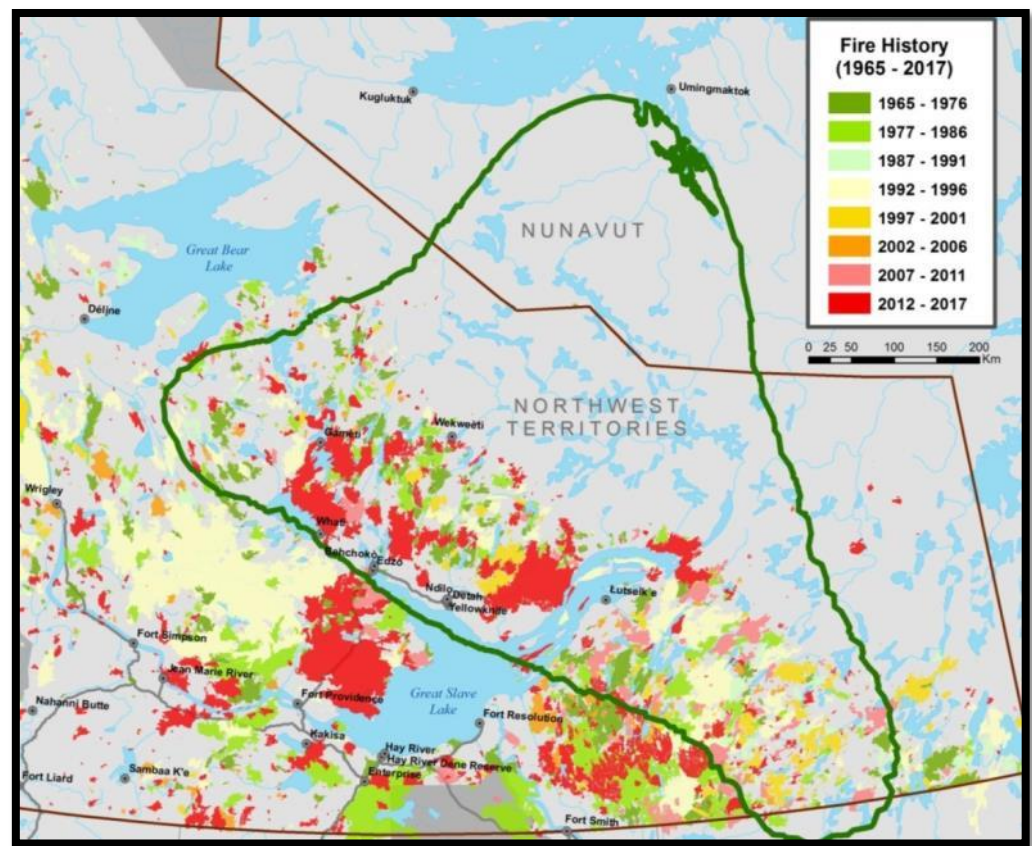
መፈረ

ፈጠራ ምርጫ

ጥቅም ምርጫ



የጋራ ጋራ ጋራ



$\varphi_P^{\alpha} \cup \Delta^{\perp} \Gamma \supset \supset \varphi_B^{\alpha} \delta^{\alpha} \sigma : \triangleleft L P \Delta^{\perp} \triangleleft \triangleright \subset C \triangleright \sigma^{\alpha} \rho^{\perp}$

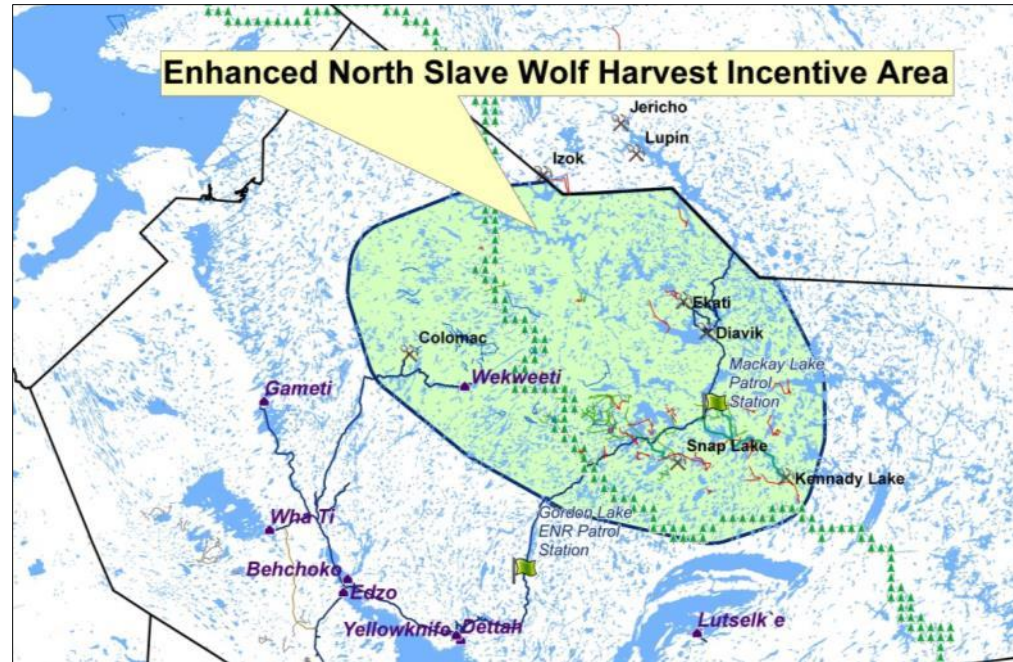


- ኔጋላኤቦቦች ህጋዊ ልዩ ስልጣን ለማግኘት የሚችሉበትን ሚኒስቴር ለመሆን የሚችሉበትን ሚኒስቴር 2017
- ለገንዘብ ልማት ስራ ለማድረግ ለሚችሉበት ሚኒስቴር 2019-2020
- ኔጋላኤቦች ስራ ለማድረግ ለሚችሉበት ሚኒስቴር 2020
- ለገንዘብ ልማት ስራ ለማድረግ ለሚችሉበት ሚኒስቴር 2019-2020



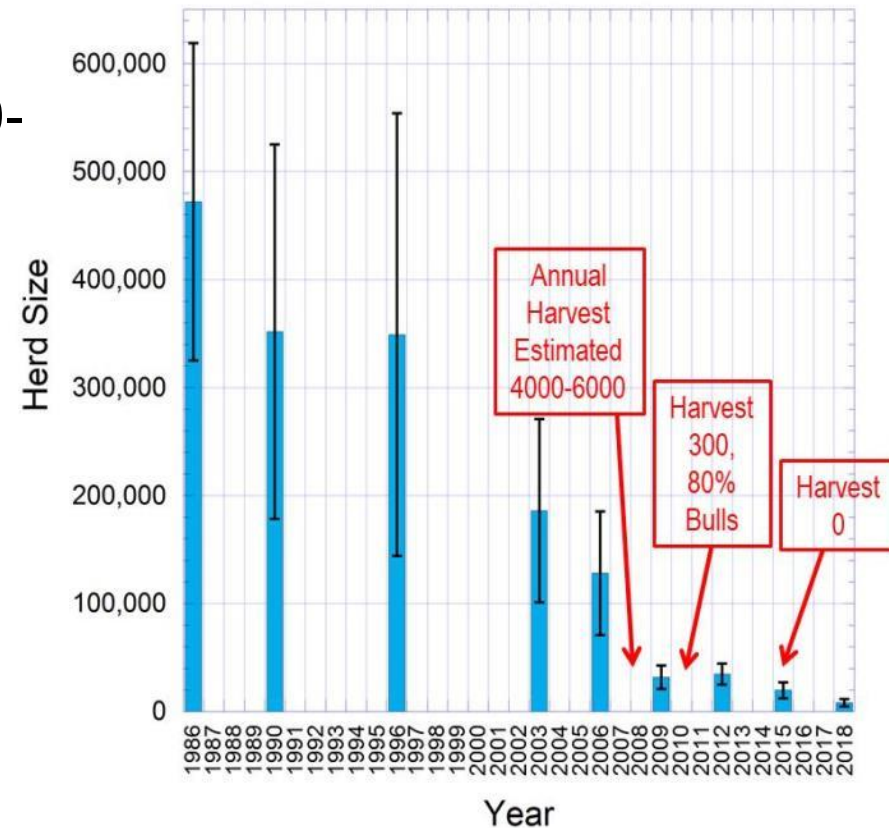
ለጥቅም ለሚገባው
 ሙያዊ ሥልጣን
 ሥልጣን ለሚሰጥ
 ለጥቅም ለሚገባው (2019)

ለጥቅም ለሚገባው
 ሙያዊ ሥልጣን
 ሥልጣን ለሚሰጥ
 ለጥቅም ለሚገባው



መኖረኛ ምዕራባዊ ጋሽጋሮች ጋሽጋሮች ምዕራባዊ ጋሽጋሮች ምዕራባዊ ጋሽጋሮች 2010- 2019

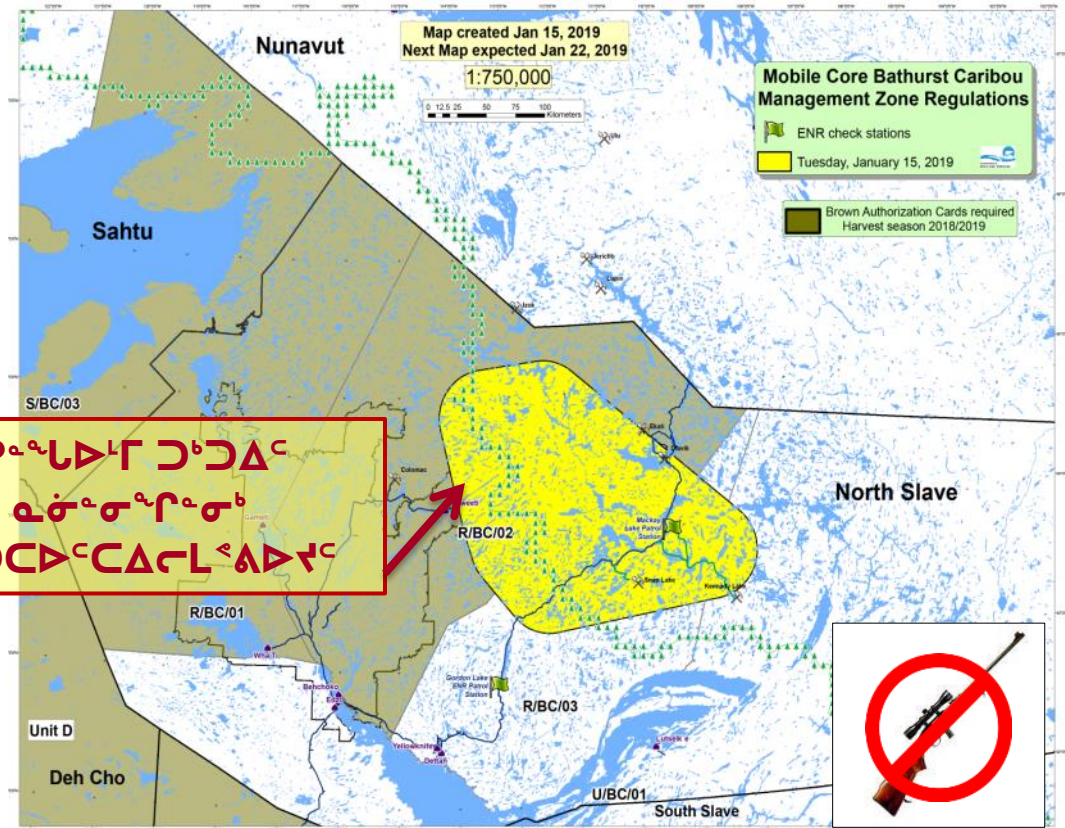
- ልማት ምዕራባዊ ጋሽጋሮች ምዕራባዊ ጋሽጋሮች
- 2010: ምዕራባዊ ጋሽጋሮች ምዕራባዊ ጋሽጋሮች 300-ሙሉ, 80% ምዕራባዊ ጋሽጋሮች
- 2015: ምዕራባዊ ጋሽጋሮች ምዕራባዊ ጋሽጋሮች ምዕራባዊ ጋሽጋሮች
- ምዕራባዊ ጋሽጋሮች ምዕራባዊ ጋሽጋሮች ምዕራባዊ ጋሽጋሮች 2010, 2016, 2019
- ምዕራባዊ ጋሽጋሮች ምዕራባዊ ጋሽጋሮች ምዕራባዊ ጋሽጋሮች 2010 ምዕራባዊ ጋሽጋሮች 2016, ምዕራባዊ ጋሽጋሮች 2010, 2015, 2016, 2019



ᑭᓱᓴᓄᓐᓂᓐ ᓄᓐᓂᓐ
ᓄᓐᓂᓐ ᓄᓐᓂᓐ
ᓄᓐᓂᓐ ᓄᓐᓂᓐ
(ᓄᓐᓂᓐ 15, 2019):

- ᓄᓐᓂᓐ ᓄᓐᓂᓐ ᓄᓐᓂᓐ
2015-ᓄᓐ
- ᓄᓐᓂᓐ ᓄᓐᓂᓐ
ᓄᓐᓂᓐ ᓄᓐᓂᓐ
(ᓄᓐᓂᓐ) ᓄᓐᓂᓐ
ᓄᓐᓂᓐ ᓄᓐᓂᓐ
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$$0-\sigma^b \wedge C^{\mathfrak{b}} \mathfrak{a}^c \supset \sigma^b \mathfrak{p}^{\mathfrak{a}} \mathfrak{a}^c \triangleright \Gamma \supset \supset C \triangleright \mathfrak{r}^{\mathfrak{a}} \mathfrak{a}^c \mathfrak{p}^{\mathfrak{a}} \mathfrak{a}^c$$


- [illegible]



ᑭᐅᑦᑲᑦᑲᑦ. ᐃᐱᑭᐅᑦᑲᑦᑲᑦ?



ᐃᑦᑲᑦᑲᑦ J. Adamczewski, ᐃᑭᑦᑲᑦᑲᑦᑲᑦ

