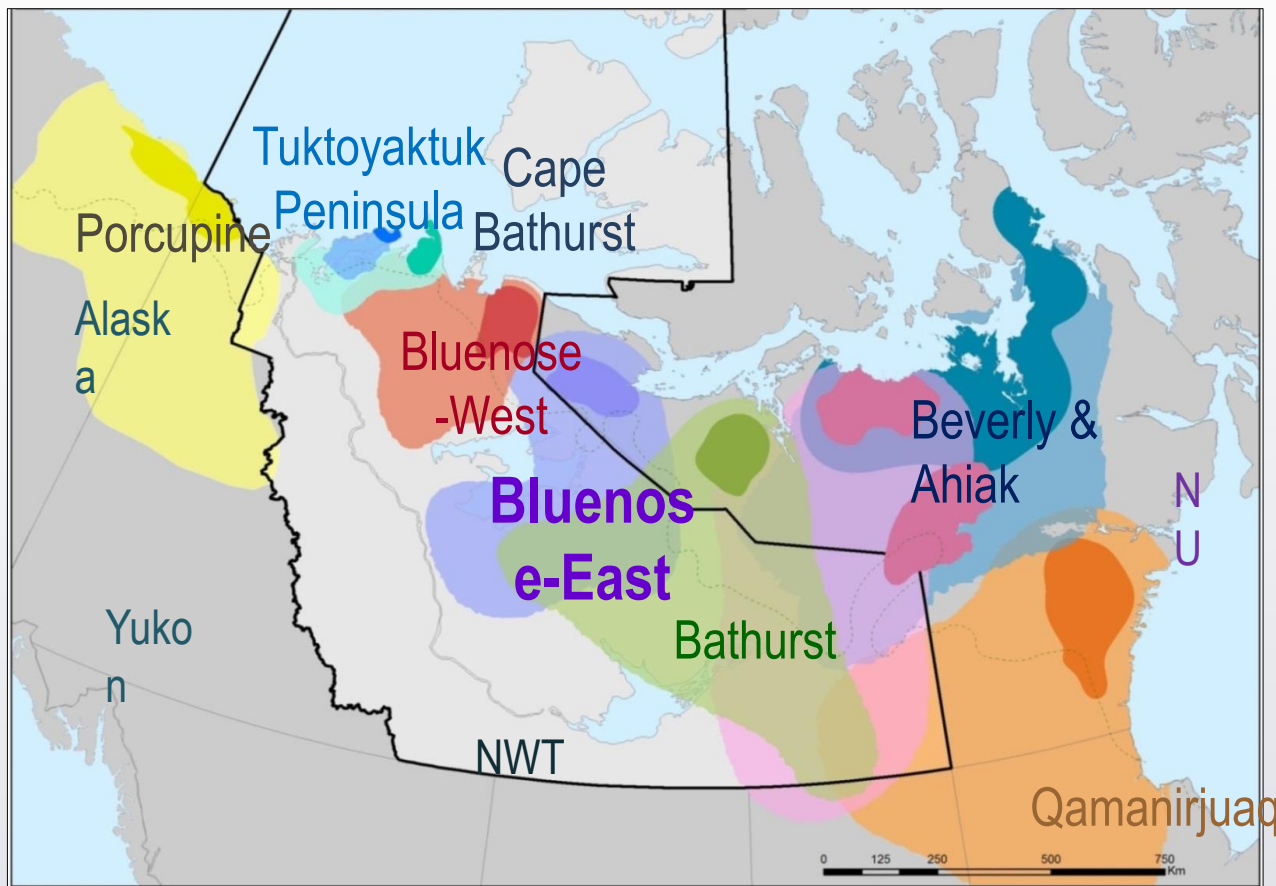
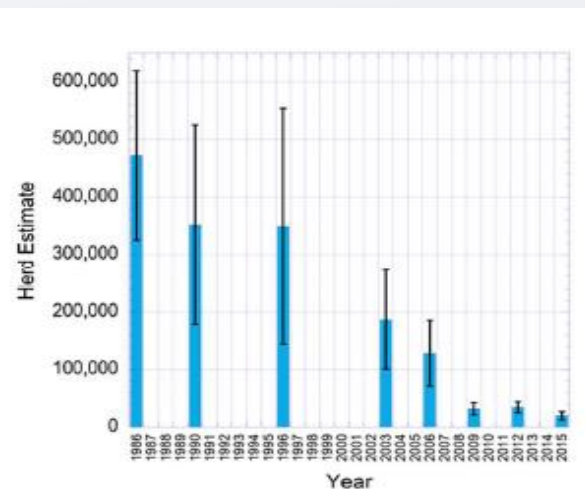
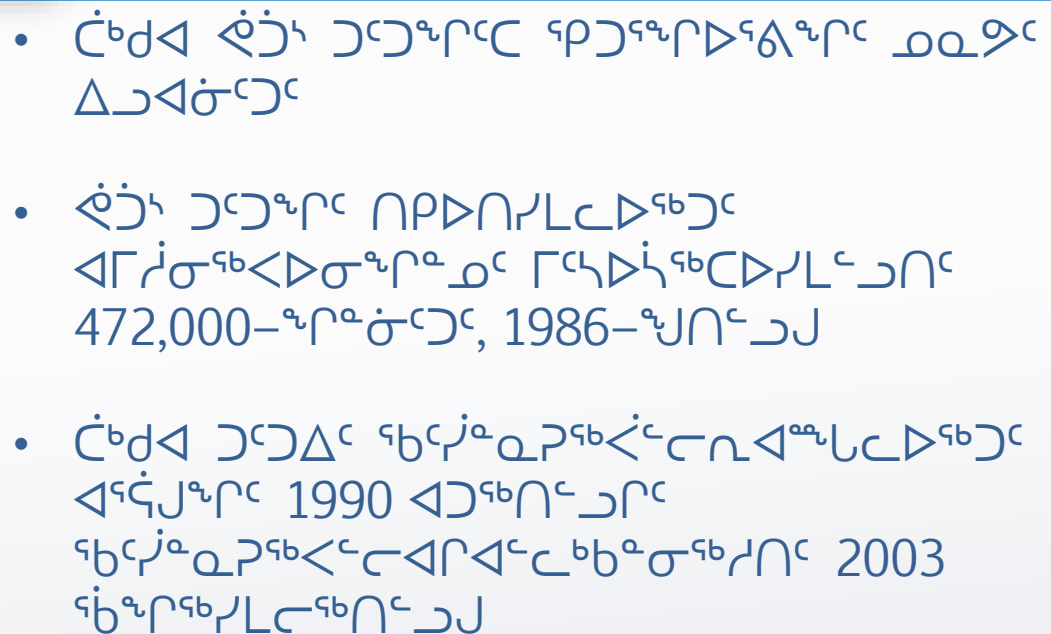
[illegible]

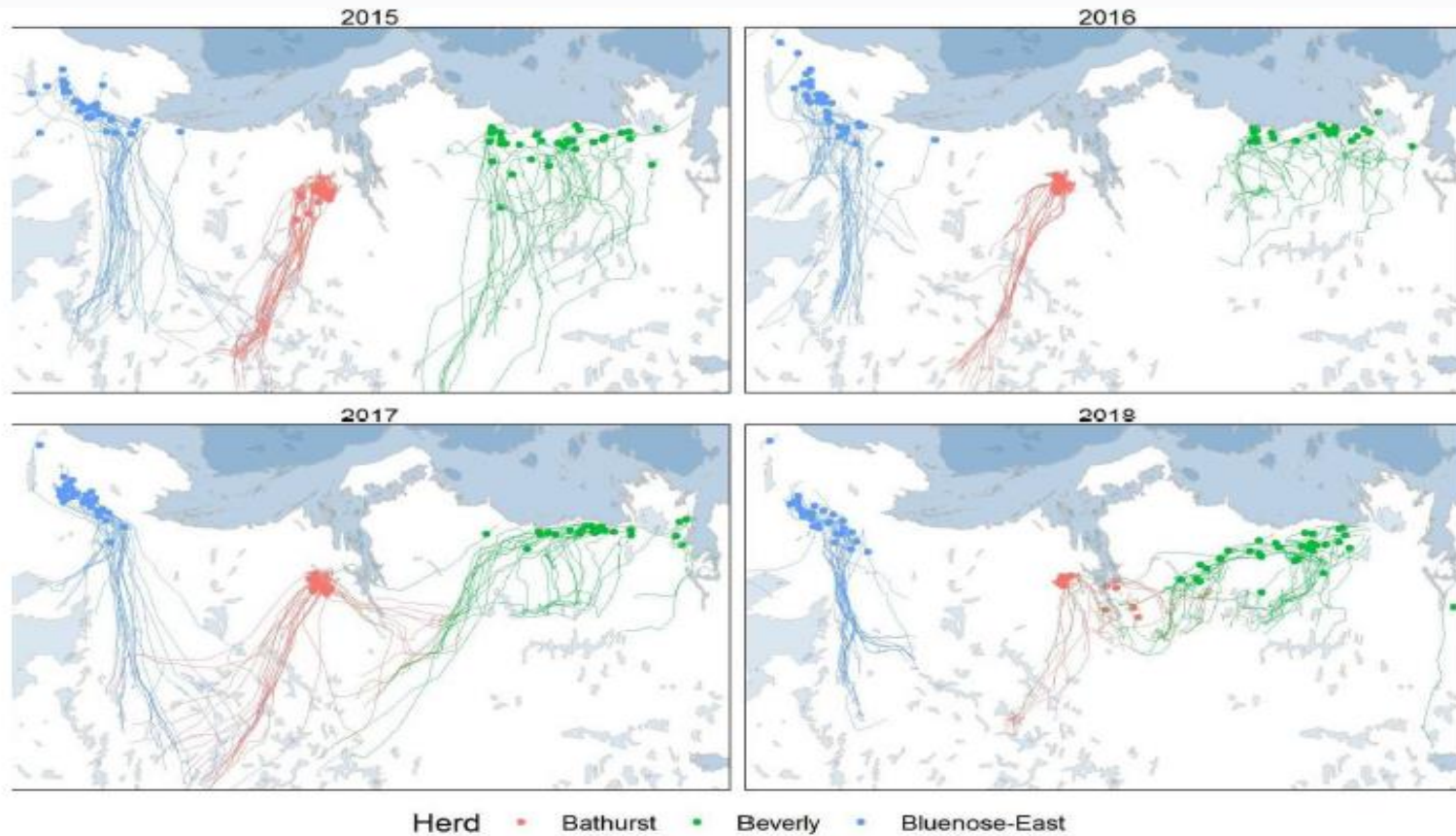
[illegible]



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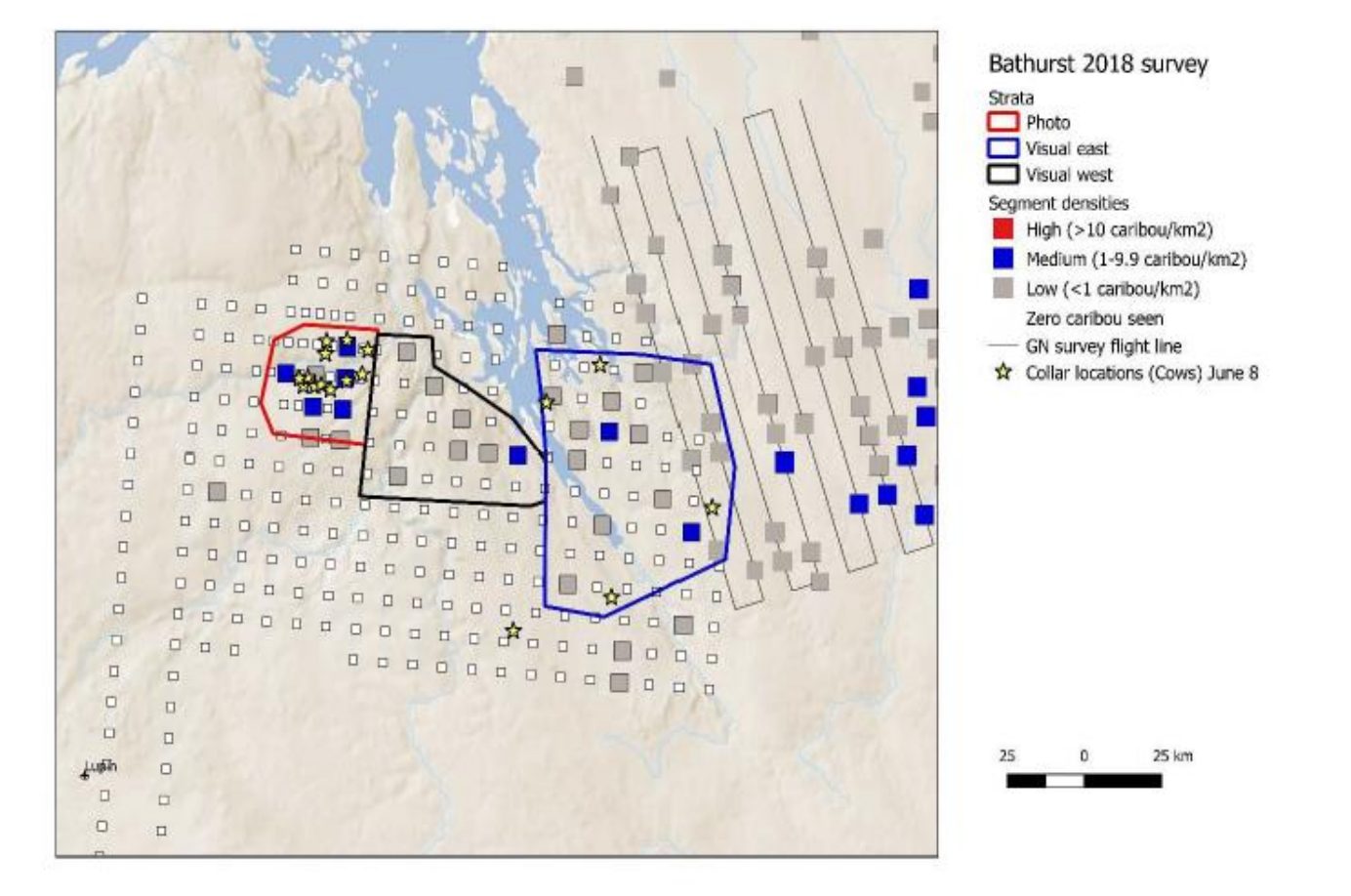




[illegible]

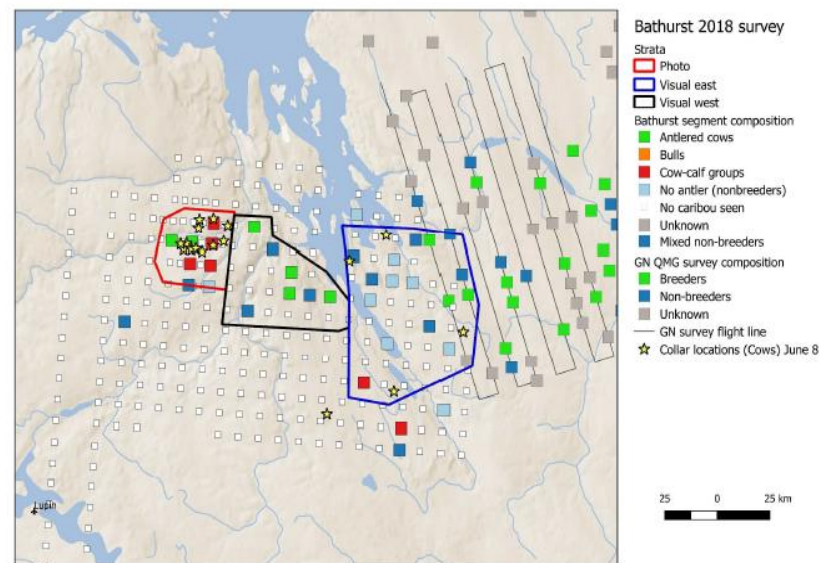


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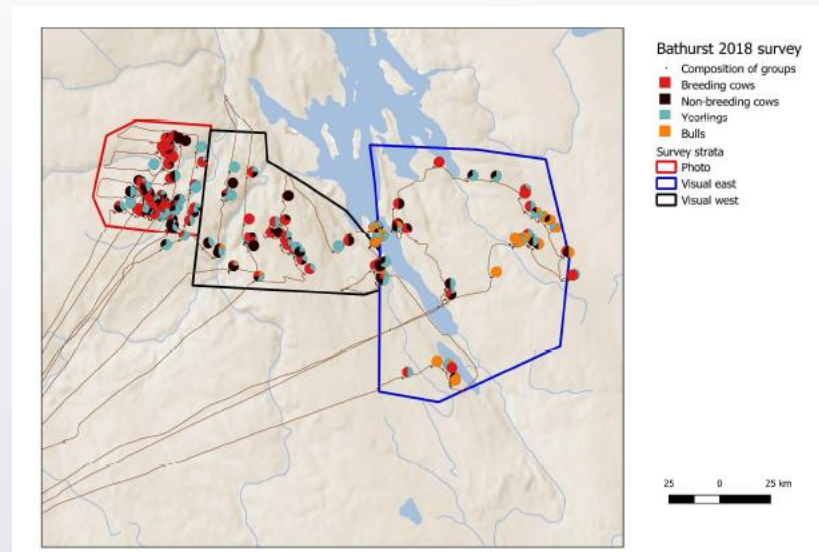
Table 11: Summary of composition survey results on Bathurst calving ground June 2018 in photo and visual strata.

Stratum	# groups	Adult females			Yearlings	Bulls	Total caribou (1 yr+)
		Total	breeding	non-breeding			
Photo	80	1,517	1,134	383	242	0	1,759
Visual East	38	46	20	26	33	36	115
Visual West	52	135	72	63	94	34	263

Cows	Bulls	Calves	Groups
940	532	431	39

የጋሜብሮፍልዮርር ዐደር ስካልልወሙር
 ላጋኔርወሮጋር ጋዖርጋወሮጋር ንግር ንግር
 የጋሜብሮፍልዮርር ላጋኔርወሮጋር
 የጋሜብሮፍልዮርር ላጋኔርወሮጋር
 ላጋኔርወሮጋር ላጋኔርወሮጋር ላጋኔርወሮጋር

Երկրորդ փուլի արդյունքները ցույց են տալիս, որ
 օգնությունը օգտագործվել է ամենապակաս
 արհեստագործական և արհեստագործական
 օգնություններով.



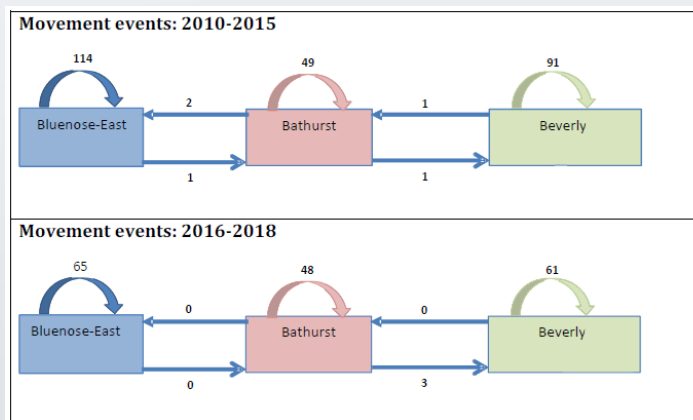


Stacked bar chart showing the number of adult females (Breeding and Non-breeding) from 2009 to 2018. The y-axis is labeled 'Adult females' and ranges from 0 to 25,000. The x-axis is labeled 'Year' and shows 2009, 2012, 2015, and 2018. The legend indicates 'Non-breeding' (orange) and 'Breeding' (green). Error bars are shown for each bar.

Year	Breeding (Green)	Non-breeding (Orange)	Total (Approx.)
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

[illegible]

ፊርማ/ፊርማ ማስቀመጫ ስርዓት 3% ምክር ቤት 97%
 ፊርማ/ፊርማ ማስቀመጫ ስርዓት

[illegible][illegible][illegible]



ፋኔሃጎስቶር ፋኔጠልሮኤስቶር
ወጋዊልፋኦህብ

$\Delta_{\text{CD}} \cap \text{CD} \cap \text{L} \leq \epsilon$ ከሆነ $\sigma_{\text{CD}} \leq \epsilon$ ከሆነ $\Delta_{\text{CD}} \cap \text{CD} \cap \text{L} \leq \epsilon$
 $\Delta_{\text{CD}} \cap \text{CD} \cap \text{L} \leq \epsilon$ ከሆነ $\sigma_{\text{CD}} \leq \epsilon$ ከሆነ $\Delta_{\text{CD}} \cap \text{CD} \cap \text{L} \leq \epsilon$

$\Delta \triangleright^b d^c$ ምናልባት፡ ብዓለላኛ ($i\sigma$) 0.25 ምናልባት፡ 100
 ብዓለላኛ. ካርታ ዲስተንስ ሊቦርነት የማይመለስ መሆኑን ይያምናል.

$\triangleright \rho \triangleleft^c \dot{\iota}^b \partial^c$ $\text{ }_{\text{ }^{\circ}\nabla \Delta^c : \triangleleft^{\circ} \underline{a} \delta \triangleleft^c}$ ($\triangleright \supset \wedge \cap$) 21 $\text{ }_{\text{ }^{\circ}\nabla \Delta^c : 100}$
 $\triangleleft^{\circ} \underline{a} \delta \triangleleft^c$ ($\triangleleft^< < \rho^c \supset < _ ^b$)

[illegible]



- [illegible]

[illegible]



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[illegible][illegible]

- [illegible]

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THANK YOU
QUANAQUTIN
MERCI