

መፅናፍቅ ስለሚሰጥ ለሁሉም ሕዝቦች ምስጋና ይቀርባል።

ᑭᓪᔨᕐᔫᕈᕋᕐ ᑲᑎᒪᓂᓴ 66

▷ΔΔ^α Δ^αψΠ^ασ, Δ^ασ, Π^αΛ^α 7-9, 2010

ዕድሜ	ቴሌቪዥን	ዕድረ ገጽ	ጥያቄ
1	ለጥናትና ለሥራ ለጋራ ጋራ		ፈጣሪነት/ጥራት
2	ለጋራ ሥራ ለጥናትና ለሥራ		ፈጣሪነት/ጥራት
3	ቴሌቪዥን: የጥናትና ለሥራ ለጋራ	1	ፈጣሪነት/ጥራት
	ጥናትና ለሥራ ለጋራ (8:30 ምሽት ምሽት 3:00 ምሽት ሰዓት 7)		
	ጥናትና ለሥራ ለጋራ (3:00 ምሽት 4:00 ምሽት ሰዓት 7)		
	ጥናትና ለሥራ ለጋራ (4:00 ምሽት 5:00 ምሽት ሰዓት 7)		
	ጥናትና ለሥራ ለጋራ (8:30 ምሽት ምሽት 5:00 ምሽት ሰዓት 8; 8:30 ምሽት 12:00 ሰዓት 9)		
	ቴሌቪዥን ለጋራ 14 (1:00 ምሽት 5:00 ምሽት ሰዓት 9)		
4	ፈጣሪነት/ጥራት: ለጥናትና/ለሥራ ለጋራ		
5	ጥናትና ለሥራ ለጋራ: ለጥናትና/ለሥራ ለጋራ		
6	ፈጣሪነት/ጥራት: ለጥናትና/ለሥራ ለጋራ		ፈጣሪነት/ጥራት
	A. ለጥናትና ለሥራ ለጋራ የጥናትና ለሥራ ለጋራ ለጥናትና ለሥራ ለጋራ	2	
	B. ለጥናትና ለሥራ ለጋራ ለጥናትና ለሥራ ለጋራ ለጥናትና ለሥራ ለጋራ	3	
	C. ለጥናትና ለሥራ ለጋራ ለጥናትና ለሥራ ለጋራ ለጥናትና ለሥራ ለጋራ	4	
	D. ለጥናትና ለሥራ ለጋራ ለጥናትና ለሥራ ለጋራ ለጥናትና ለሥራ ለጋራ	5	
	E. 2010 ለጥናትና ለሥራ ለጋራ ለጥናትና ለሥራ ለጋራ	6	
	F. ለጥናትና ለሥራ ለጋራ ለጥናትና ለሥራ ለጋራ ለጥናትና ለሥራ ለጋራ	7	
	G. ለጥናትና ለሥራ ለጋራ ለጥናትና ለሥራ ለጋራ ለጥናትና ለሥራ ለጋራ	8	
7	ፈጣሪነት/ጥራት (ፈጣሪነት/ጥራት ለጥናትና/ለሥራ ለጋራ)		ፈጣሪነት/ጥራት
	A. ለጥናትና ለሥራ ለጋራ ለጥናትና ለሥራ ለጋራ ለጥናትና ለሥራ ለጋራ	9	

[illegible]

[illegible]

▷▷ᄒ: 9 ᄁᄂᄃᄅᄆ 2010

▷▷▷: 5, 2010

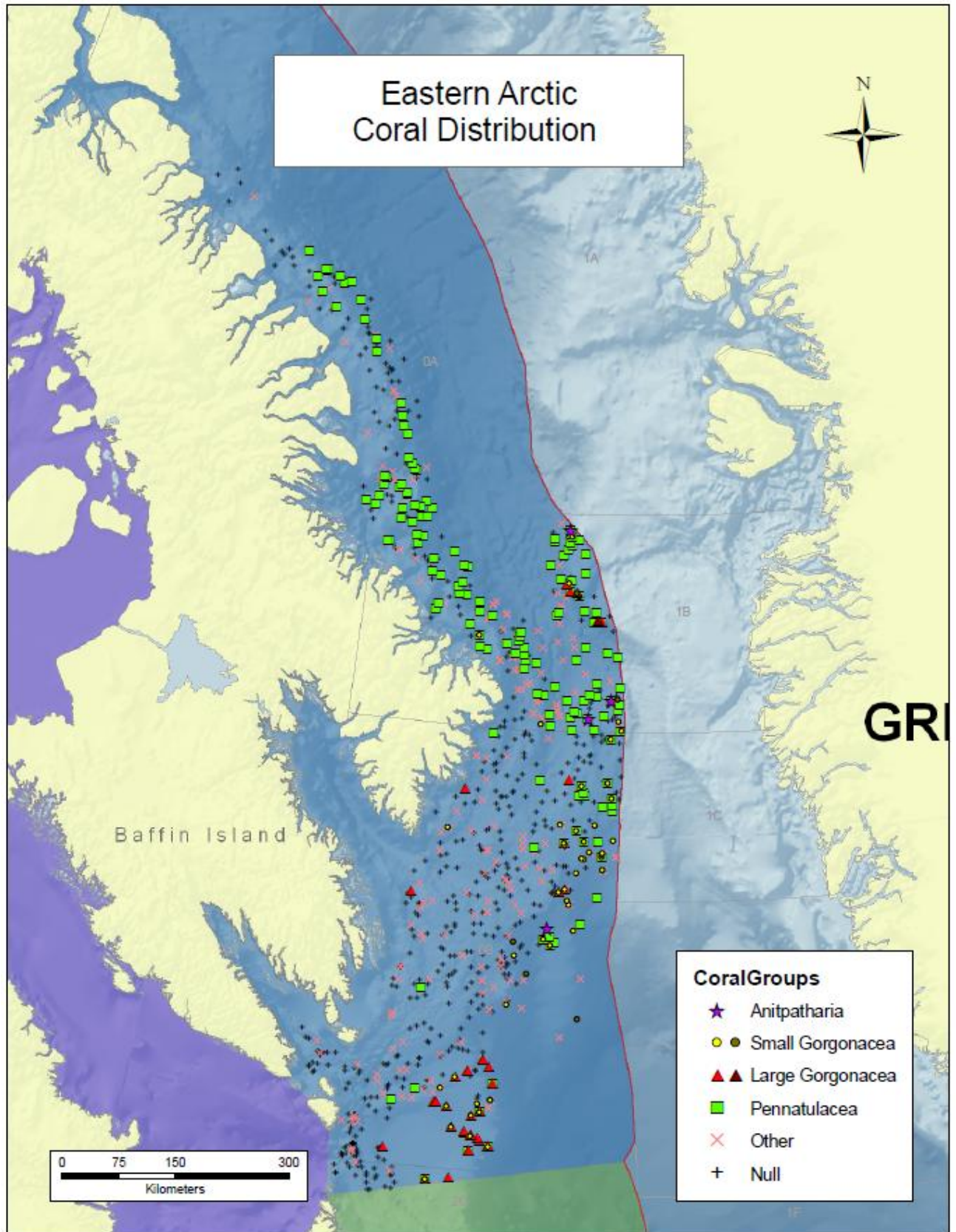
ወደፊት ስለሚከተሉት ሁኔታዎች

כּוֹכָבִים וְכִנּוּיֵּיהֶם:

[illegible]

▷◁^aΔ^bΓ^cΔ^dΓ^e: Δ^aΔ^bΓ^c, Δ^aΔ^bΔ^cΔ^dΓ^e, Δ^aΔ^bΔ^cΔ^dΔ^eΓ^f, Δ^aΔ^bΔ^cΔ^dΔ^eΔ^fΓ^g

ᐅᑦᐅᓴᓴ: ᐅᐅᐱᐱ 29, 2010



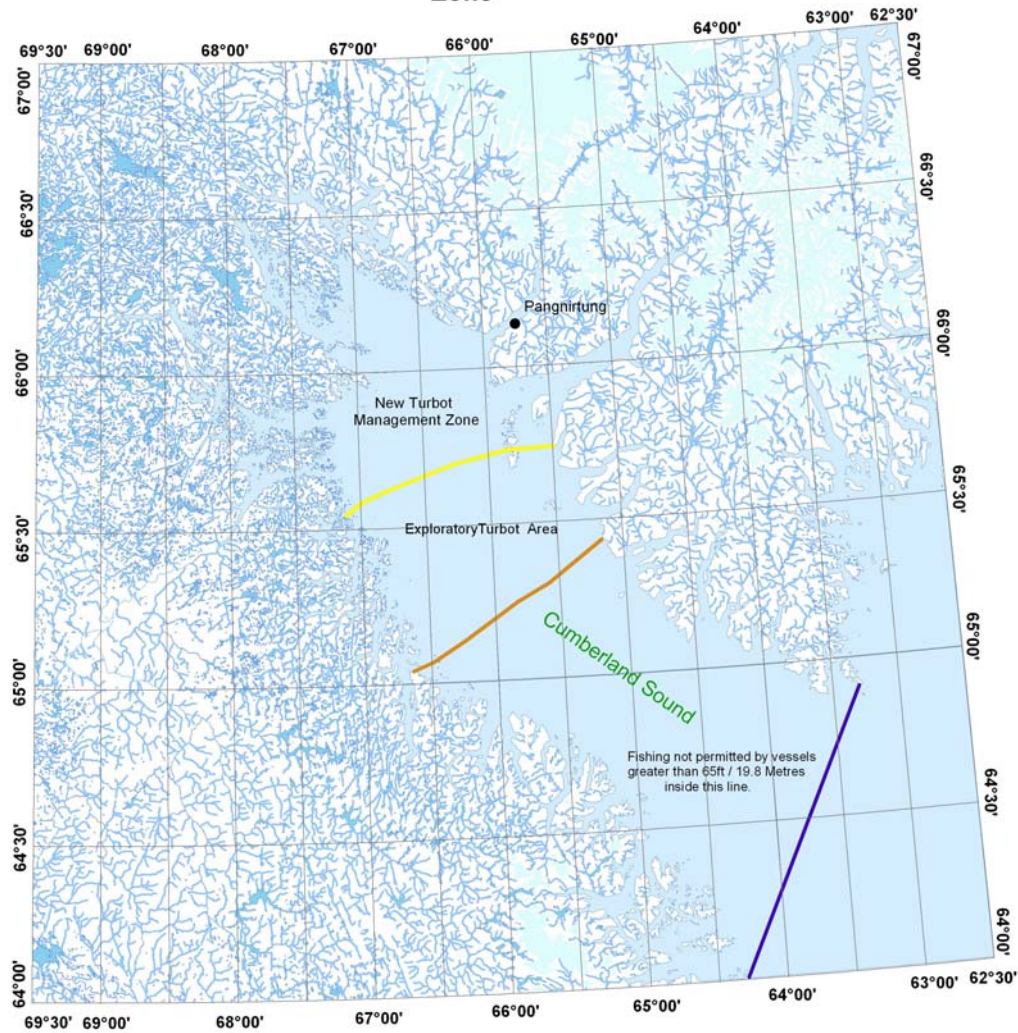
ᐃᑦᐅᑦᑲᑦᑲᑦ 2. ᐅᐅᑦᑲᑦᑲᑦᑲᑦ ᐃᑲᑦ ᐃᑦᐅᑦᑲᑦᑲᑦ ᐃᑲᑦ.

[illegible]

ᐅᑦᑭᑦ:

ᐅᐱᑦᐱᑦ 5, 2010

Cumberland Sound New Turbot Management Zone



Transverse Mercator Projection
NAD 1983
Zone 19
February, 2005

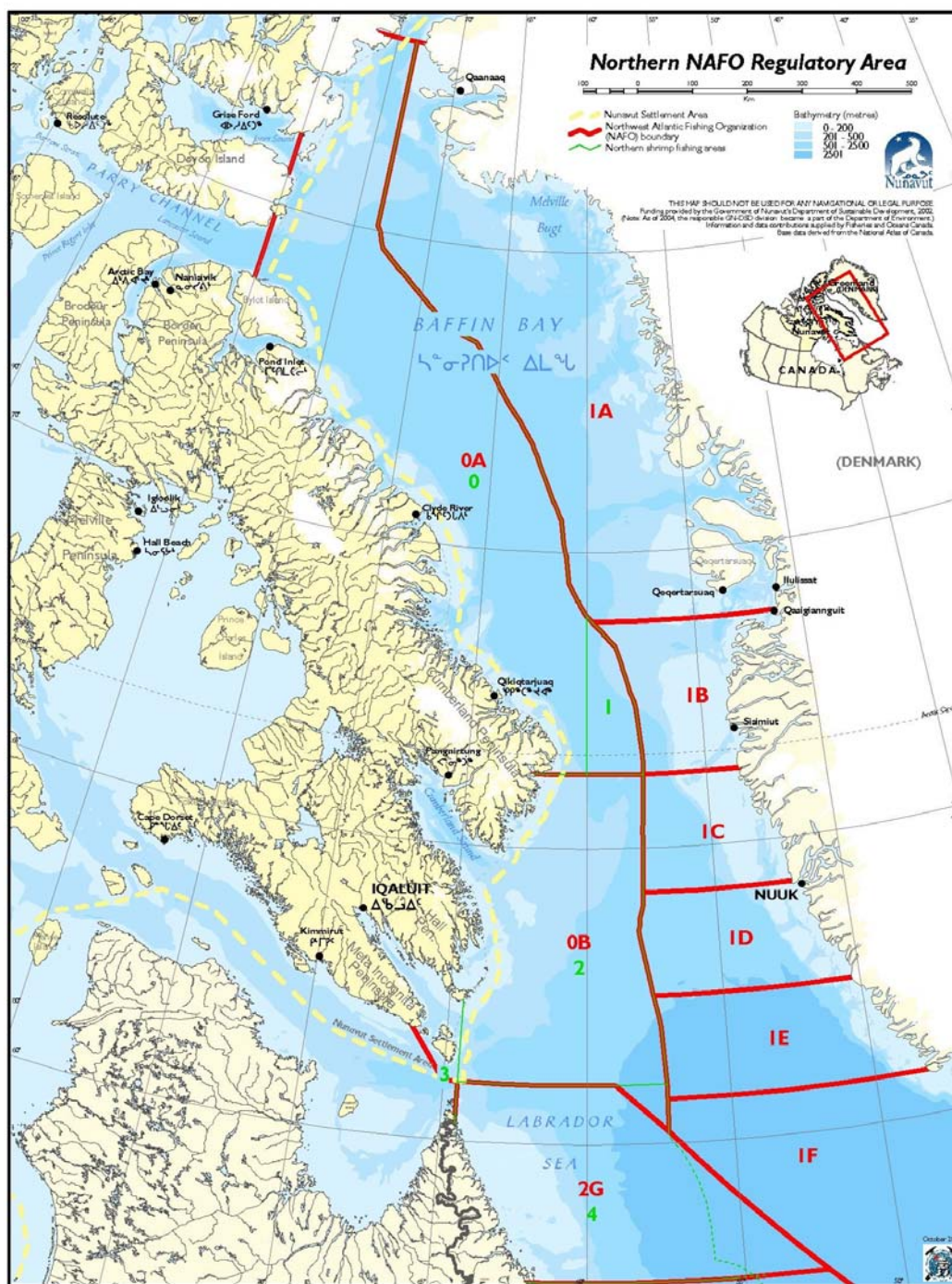


[illegible]

[illegible]

- [illegible]

ᐅᓕᓂᓴ: ᐅᐱᐱᐱ 5, 2010



ወይም ስለሚገኝበት የጥራት ምርመራ ማድረግ

በ. የጥገና, ልማትና ልማት ከፍተኛ ምርጫ, ልማት

▶ ၁၆:

09 မေ ၂၀၁၀

၂၀၇၄

መግቢያ ስለሚከተሉት ምርቶች ስለሚገኝበት ስራ

כּוּכָהּ: X

כֹּחַ יְהוָה יִצְדָּק:

መፃዕፍ ስለተሰጠው ምክር ቤቱ የሚገባውን ጥያቄ ለማሟላት የሚያስፈልገውን ጥረት ያደርጋል።

- a) Ծանոթություններ ձևավորվելու վերաբերյալ: Վճար
 b) ձևավորվելու շտաբի ձևավորման ձևավորման (ժողովի ԸՆԴՀանուկ/Վճարման),
 ԸՆԴՀանուկ ԸՆԴՀանուկ ձևավորվելու ձևավորվելու ԸՆԴՀանուկ:

ᄒᄒᄒᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒ ᄒᄒᄒᄒ.

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

၂၀၇၄

ወይም ከሌሎች ጋር በጋራ ማግኘት

כּוּכָהּ: X

כִּי־נִשְׁכַּח־לָנוּ:

[illegible][illegible][illegible]

ከበረሃው ወደፊት ለሚመጡ የጋራ ጥቅም ላይ የሚውሉ የፍትሕ ጥያቄዎችን ለማሟላት የሚያስፈልጉትን ጥረት ያድርጋል።

[illegible]

ᐱᓄ ᑭᓂᐅᐃᑦᕐᕈᑦ:

$\dot{L}^a \partial_a q^{\alpha} = \rho_L \gamma^{\alpha\beta} \nabla_{\beta} u^{\alpha}$

[illegible][illegible]

၂၀၇၄

ወደፊት ስለሚገኝ ሕግጋዊ ስራ

חֲכָמִים לֹא יִשְׁתַּחֲוּוּ: X

כּוּכְנִיָּהּ:

ለኒሮብ: ስለሆነ ለፍርድ ቤቱ ለሚገባው ሰነድ

[illegible][illegible][illegible]

ᐱᓐᓇ ᑭᓪᓂᐱᓕᓐᓴᓂᓐ

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

[illegible][illegible][illegible]

ጋክሊፋልፍኔር ፍጋር ስለሚኖርበት ሁኔታ ርሽታ ስለሚፈጸም/ስለሚኖርበት ርሽታ፡

[illegible]

ᐱᓐᓇ ᑭᓪᓂᐱᓕᓐᓴᓂᓐᓴ

[illegible]

- ስራዊታዊ ካልሆነ (ብቻ ስራዊታዊ) የጋራ ካልሆነ ምርት (ፋክቶሪ)
- ስራዊታዊ ካልሆነ (ብቻ ስራዊታዊ) ካልሆነ ምርት ለመረጃው የሚያስፈልግ (ለሥራው ከሚገኝ)
- ርዕሰ ስራዊታዊ ወይም ስራዊታዊ ስራዊታዊ (ብቻ ስራዊታዊ) ካልሆነ ምርት ለመረጃው የሚያስፈልግ ምርት/የሰራተኛው ስራዊታዊ (ፋክቶሪ/የሰራተኛው)
- ካልሆነ ካልሆነ ካልሆነ ስራዊታዊ የሚያስፈልግ (ለሥራው)
- CritterGitter®, ከሰራተኛው ስራዊታዊ ካልሆነ ስራዊታዊ ስራዊታዊ ስራዊታዊ/ስራዊታዊ ስራዊታዊ (ለሥራው)
- ስራዊታዊ ካልሆነ ስራዊታዊ ስራዊታዊ ስራዊታዊ ካልሆነ ስራዊታዊ (ፋክቶሪ)

Λ²ΠΠ²: ၂၀၁၈-၁၉၁၉ ခုနှစ်

[illegible][illegible]

1. ነፍጠካዊ ምርጫ ማድረግ ለሚችል ሁሉም ሕገመንግሥታዊ መርሆችና ስርዓቶች ለመጠበቅና ለመጠቀም ማስገደድ ይቻላል፡፡
2. ምርጫው ለሕግና ለሕግ አፈጻጸም ማስጠበቅና ለመጠቀም ማስገደድ ይቻላል፡፡

[illegible][illegible]

ᐱᓐᓇ ᑭᓪᓂᐱᓕᓐᓴᓂᓐ

[illegible]

- [illegible]

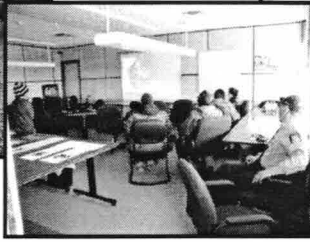
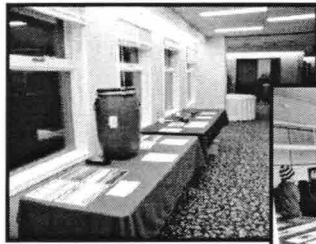
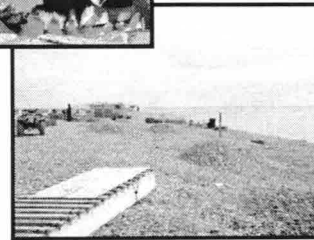
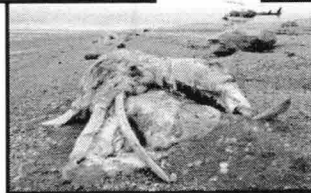
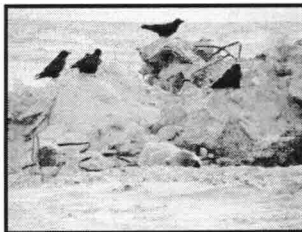
$\Lambda C M^{\lambda L} L n^b$ 

၎င်းကဏ္ဍ - ဆရာမ နေရာ
 ဂျာနယ် ၂၀၁၉၊
 အောက်ဆုံး၊ X0A 0L0
 (၎င်းကဏ္ဍ) 867-934-2075
 (၎င်းကဏ္ဍ) 867-934-2058
 (၎င်းကဏ္ဍ) smedill@gov.nu.ca

- [illegible]

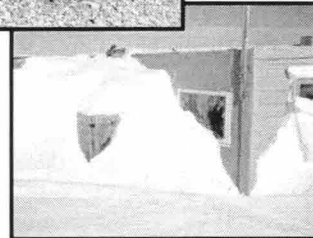
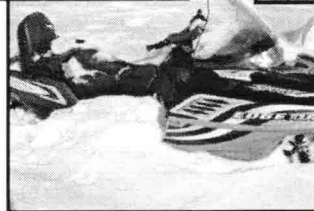
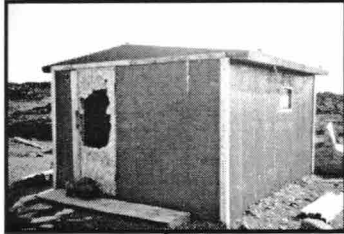
Workshops & Training

$$\Delta c^a \sigma^a \Delta^c \sigma^c b \Gamma L \supset \sigma$$

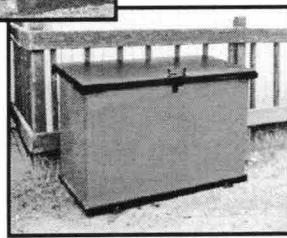
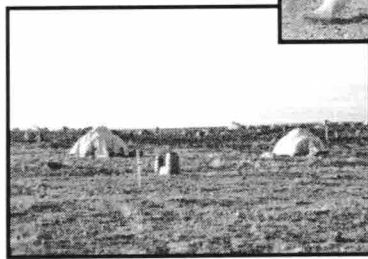
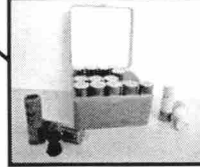
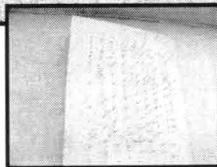
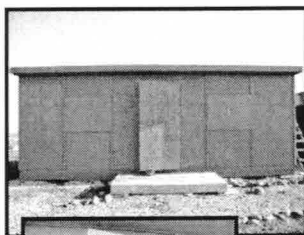
$$\Delta^L L \supset \Delta c^a \sigma^a \Delta^b b^a \sigma^c \sigma^c b$$

$$\Delta^{\mathbf{Q}} \mathbf{Q} \triangleright \mathbf{r}^{\mathbf{C}} \sigma^{\mathbf{C}} \dot{\rho}^{\mathbf{C}} \dots$$


Easily Accessible Food...

ፆረጽፍፍጋር ፆፀፃፍፍጋር ርግጽፍፍጋር ልጊጋ
 ልጋፀፀፀፀፀ ለፍፀፀ ለፍፀፀ ለፍፀፀ ለፍፀፀ

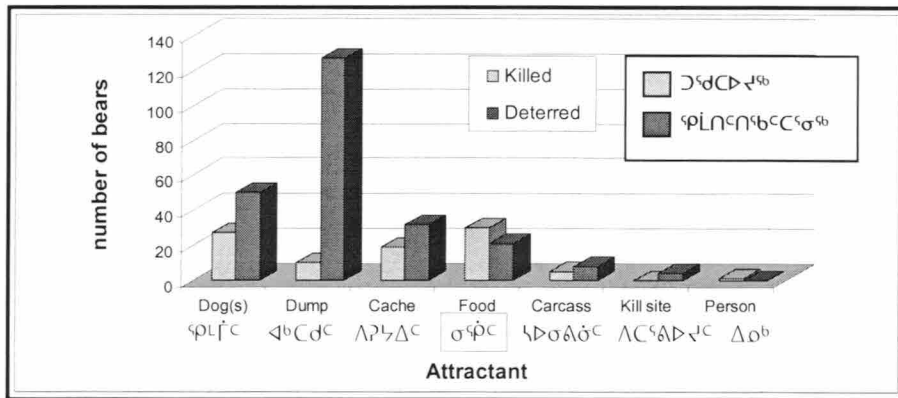


Limited financial ability and availability of materials for
 individuals to protect property



Monitor Problem Bear Activity Գեժարկեցեցեք ՆԱԿՆՎՈՒՄ ԶԾՏԵՐ

ԶԾՏԵՐ - ՃԾՏԵՐ ԶԼԼԵՐԾԵՐԻՆԻ ՃԾՏԵՐԻ ՆԱԿՆՎՈՒՄԻ
 Bear-Human Conflict by Attractant



ՈՂԿԵՐԼՐԸ 334 ԿԵՐԵՐԵՐԻՆԻ ԾՏԵՐԻ ԾՏԵՐԻՆԻ

Data from 334 occurrence reports

ՎԵՐԴԵՐՈՒՄԻ Challenges

- ԾՏԵՐԻՆԻ ԾՏԵՐԻՆԻ
- ԶԾՏԵՐԻ ՆԱԿՆՎՈՒՄԻ
- ԵՐԿՐԱՆՈՒՄԻ ՆԱԿՆՎՈՒՄԻ
- ՃԾՏԵՐԻՆԻ ՆԱԿՆՎՈՒՄԻ
- ԿԵՐԵՐԵՐԻՆԻ ԾՏԵՐԻՆԻ

- Reporting
- Community Relations
- Wildlife Act
- Cultural Considerations
- Reduced Quotas



መከላከያ ማረጋገጫ ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ለማረጋገጥ፡

1. ጋራ የሥራ ሰነድ፡ ርዕሰ ሰነድ ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ለማረጋገጥ፡
ሰነዱ ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ለማረጋገጥ፡
ሰነዱ ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ለማረጋገጥ፡
ሰነዱ ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ለማረጋገጥ፡
2. የሥራ ሰነድ፡ ርዕሰ ሰነድ ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ለማረጋገጥ፡
ሰነዱ ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ለማረጋገጥ፡
ሰነዱ ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ለማረጋገጥ፡
ሰነዱ ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ለማረጋገጥ፡
3. ለሥራ ሰነድ፡ ርዕሰ ሰነድ ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ለማረጋገጥ፡
ሰነዱ ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ለማረጋገጥ፡
ሰነዱ ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ለማረጋገጥ፡
ሰነዱ ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ለማረጋገጥ፡
4. የሥራ ሰነድ፡ ርዕሰ ሰነድ ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ለማረጋገጥ፡
ሰነዱ ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ለማረጋገጥ፡
ሰነዱ ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ለማረጋገጥ፡
ሰነዱ ለማረጋገጥ የሚያስፈልጉትን ሰነዶች ለማረጋገጥ፡

(12) What hunting equipment will be required in each boat? ሽጫልኛዎች ለሕይወታቸው ለሚጠቀሙት የሕይወት መቆጣጠሪያ ዓቅቢዎች ምን ዓይነት መሳሪያዎች ይጠቀሙ?	(13) What safety equipment will be required in each boat? What other safety precautions will you take? ሽጫልኛዎች ለሕይወታቸው ለሚጠቀሙት የሕይወት መቆጣጠሪያ ዓቅቢዎች ምን ዓይነት መሳሪያዎች ይጠቀሙ? ሽጫልኛዎች ለሕይወታቸው ለሚጠቀሙት የሕይወት መቆጣጠሪያ ዓቅቢዎች ምን ዓይነት መሳሪያዎች ይጠቀሙ?
(14) What can the sport hunter take for a trophy? የሕይወት መቆጣጠሪያ ዓቅቢዎች ለሕይወት መቆጣጠሪያ ዓቅቢዎች ምን ዓይነት መሳሪያዎች ይጠቀሙ?	(15) What will happen to the rest of the walrus? ሽጫልኛዎች ለሕይወት መቆጣጠሪያ ዓቅቢዎች ምን ዓይነት መሳሪያዎች ይጠቀሙ?
(16) Who will hold the outfitter's licence? Insurance? የሕይወት መቆጣጠሪያ ዓቅቢዎች ለሕይወት መቆጣጠሪያ ዓቅቢዎች ምን ዓይነት መሳሪያዎች ይጠቀሙ?	
(17) Did you conduct walrus sport hunts last year? ሽጫልኛዎች ለሕይወት መቆጣጠሪያ ዓቅቢዎች ምን ዓይነት መሳሪያዎች ይጠቀሙ?	
(18) If yes, how many sport hunters were there? ሽጫልኛዎች ለሕይወት መቆጣጠሪያ ዓቅቢዎች ምን ዓይነት መሳሪያዎች ይጠቀሙ?	(19) How many of the hunts were successful? ሽጫልኛዎች ለሕይወት መቆጣጠሪያ ዓቅቢዎች ምን ዓይነት መሳሪያዎች ይጠቀሙ?
(20) How many walrus were landed? ሽጫልኛዎች ለሕይወት መቆጣጠሪያ ዓቅቢዎች ምን ዓይነት መሳሪያዎች ይጠቀሙ?	(21) How many were struck and lost? ሽጫልኛዎች ለሕይወት መቆጣጠሪያ ዓቅቢዎች ምን ዓይነት መሳሪያዎች ይጠቀሙ?

ጋሙና ምዕራፍ

መግቢያ ስራዎችና ልማት



ገጽ 1

ገጽ 2

ገጽ 3

ሰነድ: የወርሃዊ ስራዎች 2010 ዓ.ም. ስራዎች ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ

የሰነድ:

መግቢያ ስራዎችና ልማት (ስራዎችና ልማት ድጋፍ ስራዎች) ለሰነድ ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ

ስራዎችና ልማት ስራዎች ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ (ሰነድ 18-19); የሰነድ (ሰነድ 2-3); የሰነድ (ሰነድ 21-22).

ርዕስ ስራዎችና ልማት ስራዎች ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ

ለሰነድ ስራዎችና ልማት ስራዎች ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ

የሰነድ ስራዎችና ልማት ስራዎች ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ

ሰነድ:

ስራዎችና ልማት ስራዎች ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ

ስራዎችና ልማት ስራዎች ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ

ስራዎችና ልማት ስራዎች ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ ለማረጋገጥና ለማረጋገጥ የሚያስፈልጉትን ሰነድ ማረጋገጥ

ሰነድ: ሰነድ 13, 2010

#2 ᖃᐅᐱᕐᓂᖅ Research ᐊᐅᓚᕐᓂᖅ Management

ᖃᐅᐱᕐᓂᖅ ᐊᖃᐱᕐᓂᖅ ᐅᕐ ᐊᕐᓚᓂ ᓕᕐᓂ Studies on arctic char river and lake populations	ᖃᓚᖃᓕᐅᓂᕐᓂᖅ ᐊᖃᐱᕐᓂᖅ ᖃᐅᐱᕐᓂᖅ Greater involvement of Inuit in research
ᖃᓚᕐᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᓕᕐᓂᖅ ᓕᕐᓂᖅ ᓕᕐᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᓕᕐᓂᖅ ᓕᕐᓂᖅ (ᖃᕐᓂᖅ) Address concerns about the impacts of the Gulf of Mexico oil spill on migratory birds (snow geese)	ᖃᓚᕐᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ Address inter-jurisdictional issues with Northern Quebec
ᐊᕐᓚᓂ ᖃᐅᐱᕐᓂᖅ Walrus population assessment	ᓕᕐᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ (ᐊᕐᓚᓂ ᐊᕐᓚᓂ) International concerns regarding trade in walrus tusks addressed through a management plan (i.e. ivory)
	ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ Manage growing musk ox populations
	ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ Establish a polar bear biologist position dedicated to the Kivalliq Region
	ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ Develop commercial arctic char fisheries

#3 ᖃᐅᐱᕐᓂᖅ Research ᐊᐅᓚᕐᓂᖅ Management

ᐊᕐᓚᓂ ᖃᐅᐱᕐᓂᖅ Grizzly bear population assessment	ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ Sport hunting opportunities for grizzly bear
ᐊᕐᓚᓂ ᖃᐅᐱᕐᓂᖅ Musk ox population assessment	
	ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ Develop opportunities for sport hunts for musk ox
ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ Develop ways to incorporate IQ and science into wildlife management and research	ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ Greater communication and cooperation between communities and co-management partners
ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ Assess impacts of aerial surveys and air traffic on wildlife	ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ More studies involving elder knowledge and IQ
ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ The impact of development on health of wildlife	ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ ᐊᕐᓚᓂᖅ

	Funding assistance for HTOs to educate younger hunters on proper hunting techniques
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#4 **ᖃᐅᐱᕐᕐᕐ** **Research** **ᐱᐅᓚᕐᕐᕐ** **Management**

ᖃᐅᐱᕐᕐᕐ ᐱᕐᐱᐅᐅᕐᕐ ᐱᕐᐱᕐᕐᕐᕐᕐᕐ ᐱᕐᐱᐅᐅᕐᕐ ᐅᕐᐅᕐᕐ Assess the impact of growing wolf populations on caribou	
--	--

#5 **ᖃᐅᐱᕐᕐᕐ** **Research** **ᐱᐅᓚᕐᕐᕐ** **Management**

	ᐱᕐᐱᐅᐅᕐᕐᕐᕐᕐᕐᕐᕐ ᐅᕐᐅᕐᕐ Harvesting opportunities for snow geese
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#6 **ᖃᐅᐱᕐᕐᕐ** **Research** **ᐱᐅᓚᕐᕐᕐ** **Management**

ᐱᕐᐱᐅᐅᕐᕐᕐ ᕐᕐᕐ ᖃᐅᐱᕐᕐᕐᕐᕐᕐ (ᐱᕐᐱᕐᕐᕐᕐᕐ ᐱᕐᐱᕐᕐ ᐅᕐᐅᕐᕐᕐᕐᕐᕐ ᐱᕐᐱᕐᕐᕐᕐᕐᕐ ᕐᕐᕐᕐᕐ)	ᐱᕐᐱᕐᕐᕐ ᐅᕐᕐᕐ ᐱᕐᕐᕐᕐᕐᕐᕐᕐᕐᕐ ᕐᐅᕐᕐᕐᕐᕐ ᐱᕐᐱᕐᕐᕐᕐᕐᕐᕐ ᐱᕐᐱᕐᕐᕐ Assist communities with developing sport hunting opportunities for walrus
ᖃᐅᐱᕐᕐᕐᕐ ᕐᕐᕐᕐᕐᕐᕐᕐᕐ ᐱᕐᐱᕐᕐᕐᕐᕐ ᐱᕐᕐᕐᕐᕐᕐᕐ Research on migration routes of narwhal	
ᖃᐅᐱᕐᕐᕐᕐ ᐱᕐᐱᐅᐅᕐᕐᕐ ᕐᕐᕐᕐᕐ ᐱᕐᕐᕐᕐᕐᕐᕐᕐ ᕐᕐᕐᕐᕐ ᕐᕐᕐᕐᕐᕐᕐᕐᕐ Assess the impacts of marine traffic on marine mammals	
ᖃᐅᐱᕐᕐᕐᕐ ᐱᕐᐱᐅᐅᕐᕐᕐ ᕐᐅᕐᕐᕐᕐᕐ ᐱᕐᐱᕐᕐᕐᕐᕐᕐᕐ, ᕐᕐᕐ ᐱᕐᕐᕐᕐᕐᕐᕐᕐ ᕐᕐᕐᕐᕐᕐᕐᕐ, ᕐᕐᕐᕐᕐᕐᕐ Assess the impact of sport hunts, which target large bulls, on caribou populations	

2. ስለረረሱት፡ፋሮ ሥጋ፡ፋሮረረረረረረረረ ስለረረረረ ልረረረ 5.6.25⁴ ስለረረ ልረረረ ልረረረረረረ ረረረረረረረረ (ልረረረረረረረ) (ረረረ ረረረረረረረ ረረረረረ ረረረረረረረ).

ጋረረረረረረረረረ: ረረረረ ረረረ, ጋረረረረረረረ ስለረረረ ረረረረረረረረ

ረረረረረረ ስለረ: ረረረ ረረረረረረ, ስለረረረ ረረረረረረረ ስለረረረረ

ረረረረ: ረረረረረ 13, 2010

⁴ ስለረረረረረረረ ረረረረረረ ረረረረረረረረረ ረረረረረረረረረ ረረረረረረረረረ ረረረረረረረረ, ረረረረረረረ ረረረ ረረረረረረ.

ገጽ ፫፻፳፯፻፳፱ ለጋራ ጥያቄዎች ላይ የተመሰረተ የጥያቄው ምዝገባ ለጥያቄው ተቃራኒ ሆኖ ሊገኝ ይችላል።

ጥያቄው፣ ልዩነት

ጥቅም 13-16, 2010.

በጥቅም 13-16 ላይ የተዘረዘሩት የጥያቄው ምዝገባ ለጥያቄው ተቃራኒ ሆኖ ሊገኝ ይችላል።

በጥቅም 13-16 ላይ የተዘረዘሩት የጥያቄው ምዝገባ ለጥያቄው ተቃራኒ ሆኖ ሊገኝ ይችላል።

በጥቅም 13-16 ላይ የተዘረዘሩት የጥያቄው ምዝገባ ለጥያቄው ተቃራኒ ሆኖ ሊገኝ ይችላል።

በጥቅም 13-16 ላይ የተዘረዘሩት የጥያቄው ምዝገባ ለጥያቄው ተቃራኒ ሆኖ ሊገኝ ይችላል።

በጥቅም 13-16 ላይ የተዘረዘሩት የጥያቄው ምዝገባ ለጥያቄው ተቃራኒ ሆኖ ሊገኝ ይችላል።

በጥቅም 13-16 ላይ የተዘረዘሩት የጥያቄው ምዝገባ ለጥያቄው ተቃራኒ ሆኖ ሊገኝ ይችላል።

በጥቅም 13-16 ላይ የተዘረዘሩት የጥያቄው ምዝገባ ለጥያቄው ተቃራኒ ሆኖ ሊገኝ ይችላል።

በጥቅም 13-16 ላይ የተዘረዘሩት የጥያቄው ምዝገባ

በጥቅም 13-16 ላይ የተዘረዘሩት የጥያቄው ምዝገባ ለጥያቄው ተቃራኒ ሆኖ ሊገኝ ይችላል።

በጥቅም 13-16 ላይ የተዘረዘሩት የጥያቄው ምዝገባ ለጥያቄው ተቃራኒ ሆኖ ሊገኝ ይችላል።

በጥቅም 13-16 ላይ የተዘረዘሩት የጥያቄው ምዝገባ ለጥያቄው ተቃራኒ ሆኖ ሊገኝ ይችላል።

በጥቅም 13-16 ላይ የተዘረዘሩት የጥያቄው ምዝገባ ለጥያቄው ተቃራኒ ሆኖ ሊገኝ ይችላል።

ለጥላባጥረኛ: _____

ሐረግ: _____

ፊደል: _____ ፊደል: _____ ማረጋገጫ: _____

ፊደል: _____ ፊደል: _____

ለጥላባጥረኛ 2

ፊደል: ጥላባጥረኛ 15, 2010



March 9, 2010

Willie Nakoolak
Acting Chairman
Nunavut Management Wildlife Board
Iqaluit, NU

Hon. Daniel Shewchuk
Minister responsible for DOE
Government of Nunavut
Iqaluit, NU

Re: Management Plan for Kivalliq Musk ox Populations

Dear Sirs,

The Musk ox issue in the Kivalliq has been a long drawn out affair however through determination and perseverance enormous progress has been made by the co-management partners. Prior to 2007 our hunters had to travel long distances to harvest Musk ox, often passing many herds before arriving at the designated zones; the implementation of Exemption Permits provided easier access to the animals however proved cumbersome when renewing.

The Kivalliq Wildlife Board, in consultation with its communities and the co-management partners, felt it was time to develop a management plan for the Kivalliq Musk ox populations. Several consultation meetings have taken place over the last few years and the following have been identified as priorities in the plan:

- Permanent change to the Nunavut Wildlife Act Regulations to eliminate existing Musk ox harvesting zones and change them into two populations as demonstrated in the attached map (MX17 and MX18).
- Permanent change to the Nunavut Wildlife Act Regulations to remove existing restrictions on harvesting seasons currently imposed on Kivalliq Musk ox.
- To increase the TAH on the Kivalliq Musk ox population to reflect a 5% harvesting ratio which current information suggests is consistent with stable populations of Musk ox.

The KWB and the communities of the Kivalliq feel that they have been adequately consulted on the matter. There are no safety or conservation issues with the Kivalliq Musk ox populations and IQ is and will continue to be used in the management of the herds. GN DOE and NTI Wildlife assisted in the development of the Management and Action Plans and support the KWB's proposed changes to Wildlife Act Regulations. The Board can revisit the Plan on an annual basis or as new information becomes available.

The KWB recently met and unanimously passed resolution #KWB-2010-REG-001 approving the Management and Action Plans for the Kivalliq Musk ox populations. GN DOE has provided supporting documentation for the Management Plan (attached); it is also important to note that the plan was developed in collaboration with NTI Wildlife staff involvement.

The Kivalliq Wildlife Board believes that all the co-management partners and the communities of the Kivalliq Region have been adequately consulted and it is now time to implement the Musk ox Management Plan. The KWB also realizes that it may take some time for the NWMB and GN to make the permanent changes to the Wildlife Act Regulations and is therefore requesting that, in the interim, amendments be made to the existing Exemption Permit allowing these changes to become into effect immediately.

Members of the KWB Board look forward to working with NWMB and the GN to resolve this matter as quickly as possible.

Please do not hesitate to contact either myself or Richard Connelly at NIWS if you have any questions regarding this matter.

Sincerely,



Ross Tatty
Chairman, Kivalliq Wildlife Board

c. Jim Noble, NWMB
Gabriel Nirlungayuk, NTI Wildlife
David Lee, NTI Wildlife
Mitch Campbell, GN DOE
Steve Pinksen, GN DOE
Noah Kudluk, HTO Coral Harbour
Michel Akkuarjuk, HTO Repulse Bay
Richard Aksawnee, HTO Baker Lake
Leo Mimialik, HTO Chesterfield Inlet
Jack Kabvitok, HTO Rankin Inlet
Stanley Adjuk, HTO Whale Cove
Alex Ishalook, HTO Arviat

የኦሮሞ ልማት ምክር ቤት የፈጠራ ምርት ምርጫ 2010 – 2015

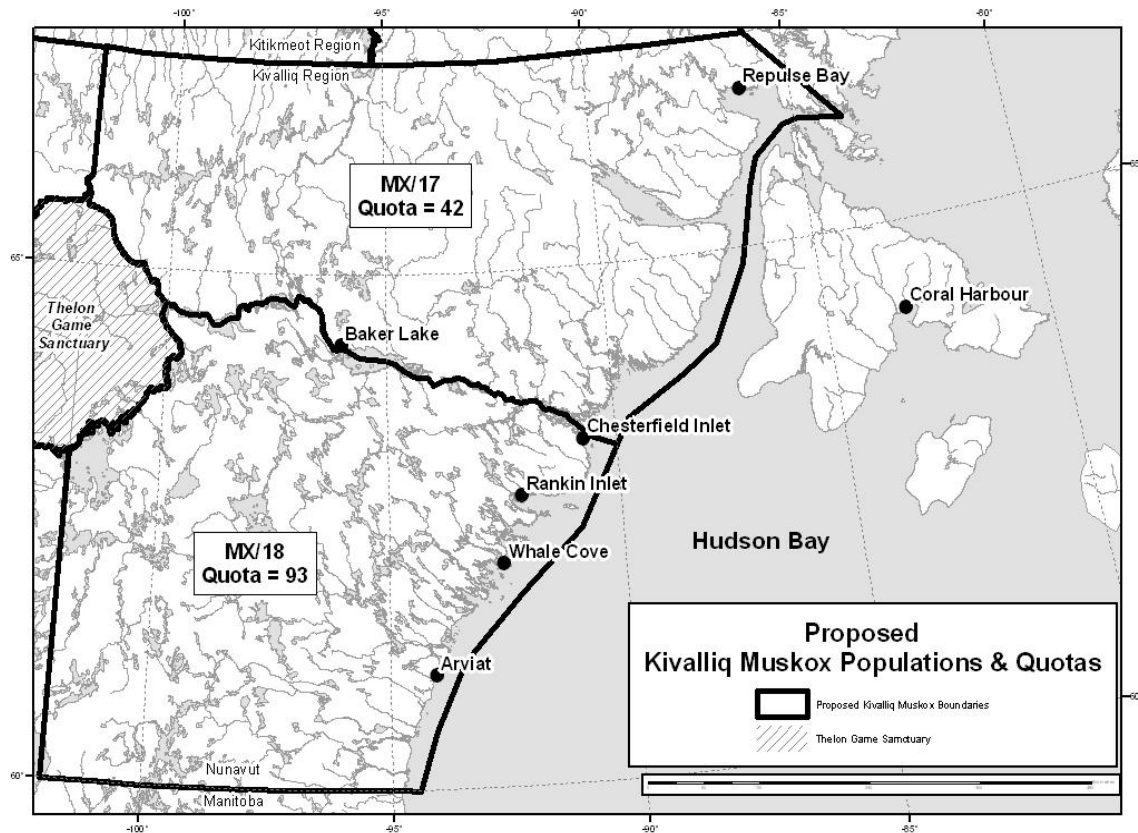


የጥቅም ምርት

የኦሮሞ ልማት ምክር ቤት የፈጠራ ምርት ምርጫ

ለጥቅም ምርት

መግቢያ ስራ ለፈጠራ ምርት ምርጫ መግቢያ
የፈጠራ ምርት ምርጫ

$$\Delta^L \succ^a \Delta^C 1$$


3.0 ᐅᑦᓴᓂᑦ ᐃᐅᓚᑦᑎᓄᑦᑭᑦ ᖃᓂᕐᑐᑦᑎᐅᑦ ᑲᑭᑦᐳᑦᓂᑯᑦ ᐱᑦᐸᑦ

3.1 የህግጋዊ ምርጫ ስልጣን ለሕዝብ ምክር ቤት ማስገባት

[illegible]

CL^፫ዔ ላሆኑናመታረቁ ላይርሰሙጋር ልዝሊክነትሥለህልፎበሩጋ ዶድሮና
 ኃይረሹሱናረላከፈ ከበሊሞኖም ስዎም ሥርጪም፣ ላይርሰመታረቁ መጋላ
 ኒዎበሥሥረኃ፤ ላከሆኑናመታረቁ ላሊ ላሞክበስሥረሙ CL^፭ክነህልፎበሩጋና
 ላይርሰሙጋር ልሞክህርሳይመ ላይርሰመታረቅርፍ፣ ኒዎበሥሥረሞኑ፤
 ለፍርክነሱላፍኑ)መ ሊሕልፈመ። ሲዔዓረ፣ ጋላፍሙኒዎክጋ ለሕሉላህረ፣

[illegible]

- [illegible]

[illegible]

📧: richardc@qiniq.com

የኦሮሚያ ምርጫ ምክር ቤት የግልጽነት ሪፖርት

የግልጽነት ሪፖርት

ጥቅምት 2010



የግልጽነት ሪፖርት

የኦሮሚያ ምርጫ ምክር ቤት የግልጽነት ሪፖርት

ጥቅምት 2010

ወጪ ስራዎች ለመከናወን የሚያስፈልጉት/ወጪ ስራዎች
የግልጽነት ሪፖርት

ፌዴሬሽን

[illegible][illegible]

1. ለሀገራዊ የፍትሕ ፍጥነት ማረጋገጫ ማድረግ፡
2. በፍትሕ ፍጥነት ማረጋገጫ ማድረግ ለሀገራዊ የፍትሕ ፍጥነት ማረጋገጫ ማድረግ፡
3. ማድረግ ለሀገራዊ የፍትሕ ፍጥነት ማረጋገጫ ማድረግ ለሀገራዊ የፍትሕ ፍጥነት ማረጋገጫ ማድረግ፡
4. ማድረግ ለሀገራዊ የፍትሕ ፍጥነት ማረጋገጫ ማድረግ፡

[illegible]

1. $\Delta \triangleright \neg \neg b^c$ ነፍጥካ ነፍሙሌ ሥረርና ልግሊጥጥጥ፡

$$\underline{\Delta L \Delta^c \dot{\sigma}^a_l}:$$
[illegible]

$\triangleleft b \Delta^{\alpha} r^c c \triangleright p n_{\omega}^c \quad \triangleright^{\epsilon} b \triangleright r^{b_1} h^c:$

[illegible]
$$\text{C}_6\text{H}_5\text{C}_6\text{H}_4\text{C}_6\text{H}_4\text{C}_6\text{H}_5$$
[illegible]

[illegible]

$L_{\mathcal{C}^b}(\mathcal{C} \triangleright_{\mathcal{Q}} \mathcal{L}^{\mathcal{C}^b})_{\mathcal{C}}:$

- [illegible]

▷◁⌋ⁱ⌈:

[illegible]

ፍፅሟል ፍርድ ዲክት፡

[illegible]

၂၅၆၈၆၈၆၈

[illegible]

- [illegible]

$$\underline{\Delta L \Delta^C \dot{\gamma}^b}:$$
[illegible]

ΔbΔ^aΓ^c ⊆ ΔΓCΔ^db:

[illegible]

၂၄၄၂၇၆၆၆၆၆၆

[illegible][illegible]

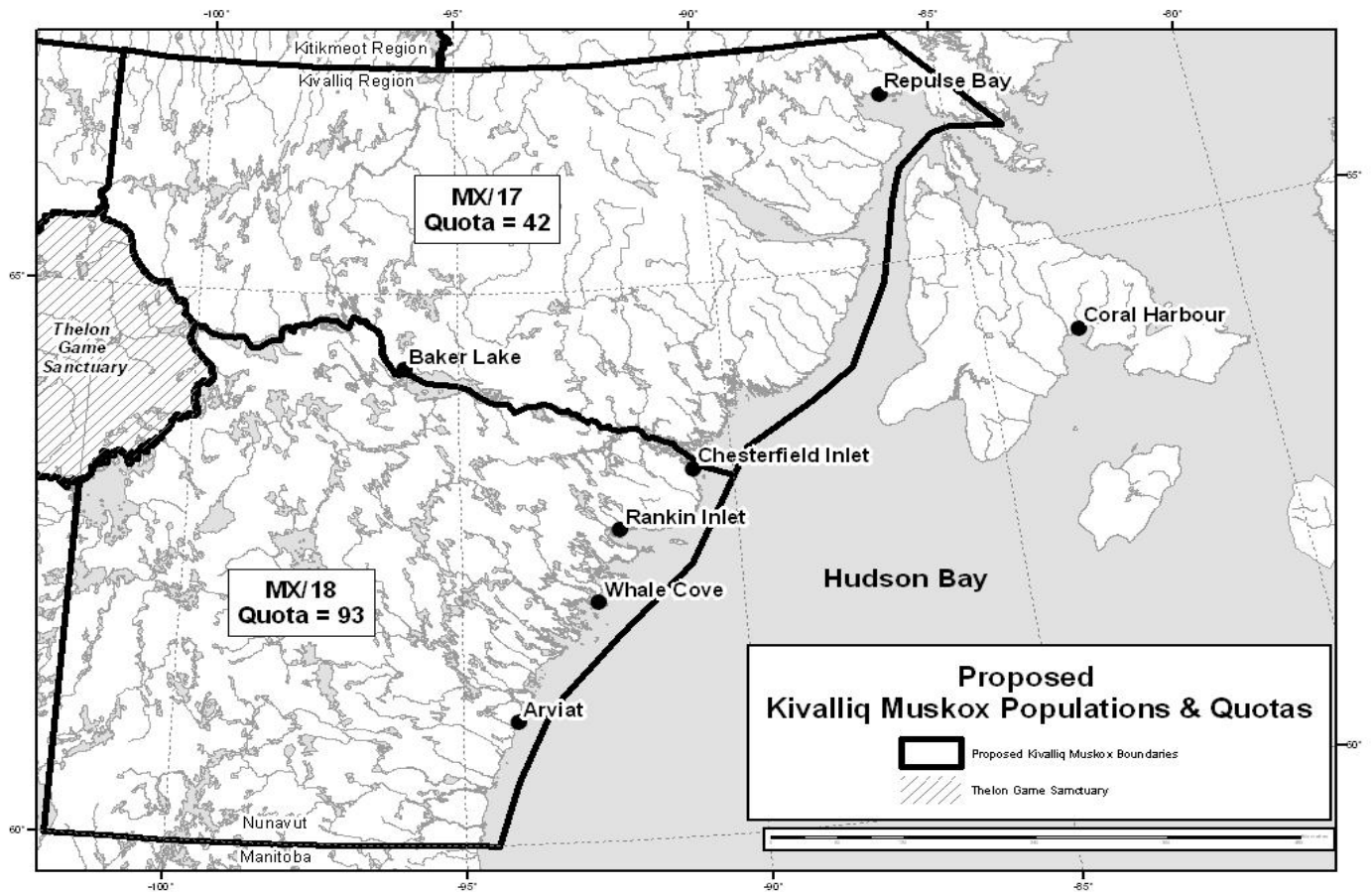
- [illegible]

[illegible][illegible]

$\overline{P^{\mathcal{L}}-C^{\mathcal{L}}}$ ΔL ፈርሲስ/ፈጠራ ከበረሃብ/ወጪ ስራ ልዩነት ፈርሲስ/ወጪ
 Δ ልዩነት ΔL ፈርሲስ/ፈጠራ

[illegible][illegible]

[illegible]

[illegible]

[illegible]

ᑭᓕ ᑲᐤᓯᓪ
ᑭᓴᓚᓦᑭ ᑳᐣᒃᓕᓂᒃᓴᑳᑳᑦ ᖅᑳᔨᓴᖅᑭᓄᑭᓰᓱᓂᑳᑦ
ᓄᓇᓶᑭᑭ ᑳᓴᑭᓚᓂᒃᓴᑳᑳᓂᑳᑦ
ᑭᑭᖅᓂᑳᓴᖅᑳᑦ ᖃᒃᓴᓄᑦ 120
ᑳᓴᖅᑳᓄᑦ, ᓄᓇᓶᑦ
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በበኤዲባላዊ- A

Thelon / South (MX/18)	Δ ^{ሚላሪ} (CL ^{ኛፊ} MX21 ^{ፊኛፊ})										
	ኖርሞላሊ	Yh	Var(Yh)	nh	Z	z	N	y(Δ ^{ሚላሪ})	R (ኤዲባላዊ)	Y	
	B_High	1551.14	32583.85	33	11619	5288.38	64.01	706	0.134	1551.14	
	D_Medium	742.9	64327.83	26	7047.2	2437.92	77.465	257	0.105	742.9	
	E_LowA	206.64	6824.84	15	7855.5	1482.58	70.49	39	0.026	206.64	
	Δ ^{ሚላሪ} =	2500.68	103736.5	74	26521.7	9208.88	211.97	1002	0.109	2885.77	
SE(Y)				322.08	t2(0.5), 73 df= 1.993						
95% Confidence Limits of Y (+/-)				641.91	ጋህፍባላላዊ ልዩኖባላዊ ጋህፍባላላዊ						
95% Confidence Limits of Y (%)				25.67	ፈርሃ ለጋህፍባ (ላዲባላዊ)= 3% LCI =1858.77 x 0.03 = 55						
Coefficient of Variation				0.112	ፈርሃ ልዩኖባ (ላዲባላዊ) = 5% LCI = 1858.77 x 0.05 = 93						
Thelon / North (MX/17)	Δ ^{ሚላሪ} (CL ^{ኛፊ} MX20 ^{ፊኛፊ})										
	Stratum	Yh	Var(Yh)	nh	Z	z	N	y(adults)	density	Y	
	F_LowB	1521.83	109568.5	28	35377.65	7276.24	135.73	313	0.043017	1521.831	
	Δ ^{ሚላሪ} =	1521.83	109568.5	28	35377.65	7276.24	135.73	313	0.043017	1521.831	
	SE(Y)				331.01	t2(0.5), 27 df= 2.052					
	95% Confidence Limits of Y (+/-)				679.24	ጋህፍባላላዊ ልዩኖባላዊ ጋህፍባላላዊ					
95% Confidence Limits of Y (%)				44.63	ፈርሃ ለጋህፍባ (ላዲባላዊ) = 3% *LCI = 842.59 x 0.03 = 25						
Coefficient of Variation				0.22	ፈርሃ ልዩኖባ (ላዲባላዊ) = 5% *LCI = 842.59 x 0.05 = 42						

* LCI = The Lower 95% Confidence Limits of Y (-)

