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2022



Government
of Canada

Gouvernement
du Canada

Canada

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ΔΓC₂ΔΓL^c ΠΠC^bΓLσ^aΓ^a

[illegible]
$$\Delta \sigma C_{\text{NL}} \gg \Delta \sigma \rho^a \sigma^a \rho^C \rho \rho \sigma^b \rho \sigma^a \rho^a$$
[illegible][illegible]

ፌዴራል ልሳኝነት: ፓሊሲ ልሳኝነት፣ ወይም ስራ ለማድረግ፣ ለፍጥነትና ለፍጥነት ልሳኝነት

Also available in English under the title

"Recovery Strategy for the Peary Caribou (*Rangifer tarandus pearyi*) in Canada"

Également disponible en français sous le titre

« Programme de rétablissement du caribou de Peary au Canada »

[illegible][illegible]

ISBN 978-0-660-45553-2

በጥንቃቄ ማረጋገጥ ይቻላል፡፡ En3-4/356-2022Iku-PDF

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¹ www.canada.ca/en/environment-climate-change/services/species-risk-public-registry.html

በበርካታ ጥያቄዎች ላይ ለተደረጉ ምርመራዎች ምሳሌዎች፡
 ከብሉጽና ሌሎችም/ከጋራ የሚገኝ የጥያቄዎች ምሳሌዎች ርዕስ ላይ፡ ርዕሰ ምክር ቤቱ የጥያቄዎች ምሳሌዎች
 ይዘት፡ ምሳሌዎች የጥያቄዎች ምሳሌዎች ርዕስ ላይ ርዕሰ ምክር ቤቱ የጥያቄዎች ምሳሌዎች (ከጥያቄዎች ምሳሌዎች
 ለተደረጉ ጥያቄዎች (2012, 2013, 2015-17); ለጥያቄዎች ምሳሌዎች የጥያቄዎች ምሳሌዎች 2013, 2016; ምሳሌዎች
 የጥያቄዎች ምሳሌዎች የጥያቄዎች ምሳሌዎች 2013, 2016; ለጥያቄዎች ምሳሌዎች የጥያቄዎች ምሳሌዎች 2013, 2016;
 የጥያቄዎች ምሳሌዎች የጥያቄዎች ምሳሌዎች 2013, 2016; ለጥያቄዎች ምሳሌዎች የጥያቄዎች ምሳሌዎች 2013, 2016;
 ለጥያቄዎች ምሳሌዎች የጥያቄዎች ምሳሌዎች 2013, 2016; ለጥያቄዎች ምሳሌዎች የጥያቄዎች ምሳሌዎች 2013, 2016;
 ለጥያቄዎች ምሳሌዎች የጥያቄዎች ምሳሌዎች 2013, 2016; ለጥያቄዎች ምሳሌዎች የጥያቄዎች ምሳሌዎች 2013, 2016;
 ለጥያቄዎች ምሳሌዎች የጥያቄዎች ምሳሌዎች 2013, 2016.

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ΔΓCηλ▷σ^αρ^c

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

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- [illegible]

ma $\subset \Delta^b$

- [illegible]

- [illegible]

▷မှတ်စု:

- $\Gamma^a \Delta^b \rho^c \delta^d \epsilon^e \gamma^f \beta^g \alpha^h - \epsilon^a \delta^b \gamma^c \beta^d \alpha^e \gamma^f \delta^g \epsilon^h - \epsilon^a \delta^b \gamma^c \beta^d \alpha^e \gamma^f \delta^g \epsilon^h - \epsilon^a \delta^b \gamma^c \beta^d \alpha^e \gamma^f \delta^g \epsilon^h$
- $\delta^a \epsilon^b \gamma^c \beta^d \alpha^e \gamma^f \delta^g \epsilon^h - \delta^a \epsilon^b \gamma^c \beta^d \alpha^e \gamma^f \delta^g \epsilon^h - \delta^a \epsilon^b \gamma^c \beta^d \alpha^e \gamma^f \delta^g \epsilon^h - \delta^a \epsilon^b \gamma^c \beta^d \alpha^e \gamma^f \delta^g \epsilon^h$

⁂

[illegible]

◀▷^cΠ₁^c ⋈^aΣ^c ⋈^bΔ^c▷^cΠ₁^b

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

$\triangleleft \Gamma \rho \sigma^a \Gamma^a \sigma \triangleleft L \triangleright$
 $\triangleleft \sigma^a \sigma^a \Gamma^a \sigma^b \triangleright$
 $\triangleright \rho \sigma^a \sigma^b \triangleright$
 $\triangleright \sigma^a \sigma^b \triangleright$
 $\triangleright \sigma^a \sigma^b \triangleright$

- ርዕሰ ልማት ስራዎችን ለማስፈጸም የሚያስፈልጉ ለውጦችን ማድረግ፡
- ርዕሰ ልማት ስራዎችን ለማስፈጸም የሚያስፈልጉ ለውጦችን ማድረግ፡
- የሥራ ስራዎችን ለማስፈጸም የሚያስፈልጉ ለውጦችን ማድረግ፡
- የሥራ ስራዎችን ለማስፈጸም የሚያስፈልጉ ለውጦችን ማድረግ፡

- [illegible]

[illegible][illegible][illegible]

[illegible][illegible]

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ግልጽ ልዩነት

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በበኛኛ ሃረጎች ርዕስ ርዕስ ርዕስ ርዕስ

[illegible]

2. $\Delta^c \text{ ን } \Delta^c \text{ ልዩ ልዩ ስልክ ነው።}$

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ለፖፖኤርቤታል NatureServe-ድ ልርጢኢኖር			ከፍተኛ ኤክስፖስዩር	ፖፖኤርቤታል ልርጢኢኖር ኤክስፖስዩር
ድርጅት (G)	ከፍተኛ (N)	ከፍተኛ ልጋላት (S)		
T1 ^a	N1 ^b	ድርጅት - S1S3 ^c ድጋፍ - SNR ^d	ፖፖኤርቤታል - ልርጢኢኖር 1 (ድጋፍ)	ድርጅት - ፖፖኤርቤታል ልርጢኢኖር ድጋፍ - ልርጢኢኖር

[illegible]
$$^b N1 = \Lambda^L L_{\alpha} \triangleright \Gamma^b \triangleright \omega_{\alpha} \triangleleft e^{c_b} \triangleright \dot{\Gamma} c^c \sigma^{c_b}$$
$$^c S1 = \wedge^4 L_{\mathbb{R}} \triangleright \Gamma^b \triangleright \omega_{\mathbb{R}}^b \triangleright \Gamma^c \sigma^c$$
$$^d \text{SNR} = \Delta C_{0, \text{L}} \Delta \sigma^{\text{sb}} C_{\text{b}}^{\text{sb}} \rho^{\text{sb}} C_{\text{b}}^{\text{sb}}$$
[illegible][illegible][illegible]

Ellesmere Island = <D>Δ<C><S>PC<L>

3.2.2 **მეწარმეობრივი და სასაქონლო უფლებების დაცვის**

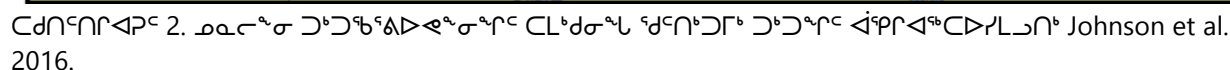
[illegible][illegible]

ᄠᄡᄢᄣᄤᄥᄧᄨᄩᄪᄫᄬᄭᄮᄯᄰᄱᄲᄳᄴᄵᄶᄷᄸᄹᅀᅁᅂᅃᅄᅅᅆᅇᅈᅉᅊᅋᅌᅍᅎᅏᅐᅑᅒᅓᅔᅕᅖᅗᅘᅙᅚᅛᅜᅝᅞᅟᅠᅡᅢᅣᅤᅥᅦᅧᅨᅩᅪᅫᅬᅭᅮᅯᅰᅱᅲᅳᅴᅵᅶᅷᅸᅹᆀᆁᆂᆃᆄᆅᆆᆇᆈᆉᆊᆋᆌᆍᆎᆏᆐᆑᆒᆓᆔᆕᆖᆗᆘᆙᆚᆛᆜᆝᆞᆟᆠᆡᆢᆣᆤᆥᆦᆧᆨᆩᆪᆫᆬᆭᆮᆯᆰᆱᆲᆳᆴᆵᆶᆷᆸᆹᆺᆻᆼᆽᆾᆿᇀᇁᇂᇃᇄᇅᇆᇇᇈᇉᇊᇋᇌᇍᇎᇏᇐᇑᇒᇓᇔᇕᇖᇗᇘᇙᇚᇛᇜᇝᇞᇟᇠᇡᇢᇣᇤᇥᇦᇧᇨᇩᇪᇫᇬᇭᇮᇯᇰᇱᇲᇳᇴᇵᇶᇷᇸᇹᇺᇻᇼᇽᇾᇿሀሁሂሃሄህሆሇለሉሊላልሎሏሐሑሒሓሔሕሖሗመሙሚማሜምሞሟሠሡሢሣሤሥሦሧረሩሪራሬርሮሯሰሱሲሳሴስሶሷሸሹሺሻሼሽሾሿፀፁፂፃፄፅፆፇፈፉፊፋፍፎፏፐፑፒፓፔፕፖፘፙፚ፛፜፝፞፟፠፡።፣፤፥፦፧፨፩፪፫፬፭፮፯፰፱፲፳፴፵፶፷፸፹፺፻፼፽፿

1. $\Delta b\bar{H}H \rightarrow \bar{\nu}\nu C^u L_\sigma - \Delta b\bar{H}H \rightarrow \bar{\nu}\nu C^u L_\sigma - \Delta \bar{q}^u q^u C^u \wedge \bar{q}^u q^u L_\sigma P_{C-\sigma} \rightarrow \bar{\nu}\nu C L_\sigma \Delta^C$
2. $P^u L_\sigma \Delta^C \rightarrow C L_\sigma \bar{q}^u q^u C \wedge \bar{q}^u q^u L_\sigma \bar{\nu}\nu C \Delta^C$
3. $P^u L_\sigma \Delta^C \rightarrow C L_\sigma \bar{q}^u q^u C b \bar{q}^u q^u L_\sigma \bar{\nu}\nu C \Delta^C$
4. $P^u L_\sigma \Delta^C \rightarrow \bar{\nu}\nu C^u L_\sigma - d\bar{q} q^u \bar{\nu}\nu C L_\sigma \Delta^C \rightarrow d\sigma^u \bar{q}^u \sigma - \Delta^C \rightarrow \bar{q}^u q^u \Delta^C \rightarrow \bar{q}^u q^u \sigma$

CΔ^bd◁▷C▷C^b₅Δ▷ϑ^aσ^arc CL^bdσ^a_L Cδ^bh▷r^c CΔbσ Cdncnr◁P^c 2.

[illegible]



Banks - Northwest Victoria Islands = $\Delta b\dot{H}i^{\Delta} < \textcircled{P}P^{\text{Sb}}C^{\Delta}L\sigma - \Delta \Delta^{\Delta}a^{\text{Sb}} < \textcircled{P}^{\Delta}L C \wedge^{\Delta}L^{\Delta}a^{\Delta}L\sigma P^{\Delta}C\sigma\Delta < \textcircled{P}P^{\text{Sb}}C L\Delta^{\Delta}$
 Western Queen Elizabeth Islands = $P^{\Delta}L\Delta C\Delta < C\Delta \Delta \dot{G} \Delta \Delta C \wedge^{\Delta}L^{\Delta}a^{\Delta}L\sigma \textcircled{P}P^{\text{Sb}}C L\Delta^{\Delta}$

[illegible]

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

ፊኒሽርዎቹ ለፍጥነት ምላሽ ይገባቸዋል።

[illegible]

[illegible][illegible]

3.3.2 $\triangleleft^a \mathbb{P} C \triangleright \mathbb{E}^b \mathcal{D}^c \wedge^a \mathcal{V} C \triangleright \mathbb{E}^b \mathcal{D}^c$

[illegible]

[illegible]

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

[illegible][illegible]

CnD⁹F ΔL^{9b} d^{9e}e^{9b}<c-Δσ^aL / 5^{9b}nL e^c-Δσ^aL

[illegible][illegible]
$$\Lambda P^{5b} \supset C \Delta P^5 \sigma^a \rho^C$$
[illegible][illegible]

[illegible][illegible]
$$\underline{\Delta \rho^a \rho^c \triangleright L \nabla \Delta^c}$$
[illegible][illegible][illegible][illegible][illegible]

4.2.6. $\triangleright L^{\mathfrak{c}} \triangleright^{\mathfrak{c}} C \triangleright^{\mathfrak{c}} \sigma^{\mathfrak{c}} \Gamma^{\mathfrak{c}}$ (ወይን ለፍጥ ነጋጽ ለጥንቅቅ ለረብጋ ለጋህ ለወይን ለጥንቅቅ 5)

ᐱᓴᕈᓄᓂ ᐱᒪᑭ ᐅᐃᓇᓄᓂ (ᓄᓇᖔᐱᖃ ᓵ>ᓂᐱᓂᑦ ᐱᑭᓂᑦ ᐅᓗᐅᓇᓂᓂᑦ 5.1)

[illegible][illegible][illegible]

	(ITK), ለጥበብና ለፈጠራ ልማት ስራዎች ለጥራት ማረጋገጫ ስራዎች ለጥራት ማረጋገጫ ስራዎች	
ፈጠራ ስራዎች	ፈጠራ ስራዎች-ፈጠራ ስራዎች ለጥራት ማረጋገጫ ስራዎች ለጥራት ማረጋገጫ ስራዎች ፈጠራ ስራዎች ለጥራት ማረጋገጫ ስራዎች ለጥራት ማረጋገጫ ስራዎች ፈጠራ ስራዎች ለጥራት ማረጋገጫ ስራዎች ለጥራት ማረጋገጫ ስራዎች ፈጠራ ስራዎች ለጥራት ማረጋገጫ ስራዎች ለጥራት ማረጋገጫ ስራዎች	ላገላገሎታችን የጠቅላይ ሚኒስትር የፈጠራ ጉዞ ፍጥነት ለጥራት ማረጋገጫ ስራዎች ለጥራት ማረጋገጫ ስራዎች ለጥራት ማረጋገጫ ስራዎች ላገላገሎታችን የጠቅላይ ሚኒስትር የፈጠራ ጉዞ ፍጥነት ለጥራት ማረጋገጫ ስራዎች ለጥራት ማረጋገጫ ስራዎች ለጥራት ማረጋገጫ ስራዎች ላገላገሎታችን የጠቅላይ ሚኒስትር የፈጠራ ጉዞ ፍጥነት ለጥራት ማረጋገጫ ስራዎች ለጥራት ማረጋገጫ ስራዎች ለጥራት ማረጋገጫ ስራዎች ላገላገሎታችን የጠቅላይ ሚኒስትር የፈጠራ ጉዞ ፍጥነት ለጥራት ማረጋገጫ ስራዎች ለጥራት ማረጋገጫ ስራዎች ለጥራት ማረጋገጫ ስራዎች

[illegible]

[illegible]

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ላፍፖሎጎስቲክና ሜዲካል ማህበራዊና ምርጫዊ ጥናቶች ለጥናታዊና ምርጫዊ ጥናቶች

ጥናታዊ ምርጫዊ ጥናቶች	ጥናታዊ ምርጫዊ ጥናቶች ለጥናታዊና ምርጫዊ ጥናቶች	ጥናታዊ ምርጫዊ ጥናቶች ለጥናታዊና ምርጫዊ ጥናቶች
ጥናታዊ ምርጫዊ ጥናቶች ለጥናታዊና ምርጫዊ ጥናቶች		
ጥናታዊ ምርጫዊ ጥናቶች ለጥናታዊና ምርጫዊ ጥናቶች	ጥናታዊ ምርጫዊ ጥናቶች ለጥናታዊና ምርጫዊ ጥናቶች	ጥናታዊ ምርጫዊ ጥናቶች ለጥናታዊና ምርጫዊ ጥናቶች

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¹⁴ www.canada.ca/en/environmental-assessment-agency/programs/strategic-environmental-assessment/cabinet-directive-environmental-assessment-policy-plan-program-proposals.html

¹⁵ www.fsds-sfdd.ca/index.html#/en/goals/

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