

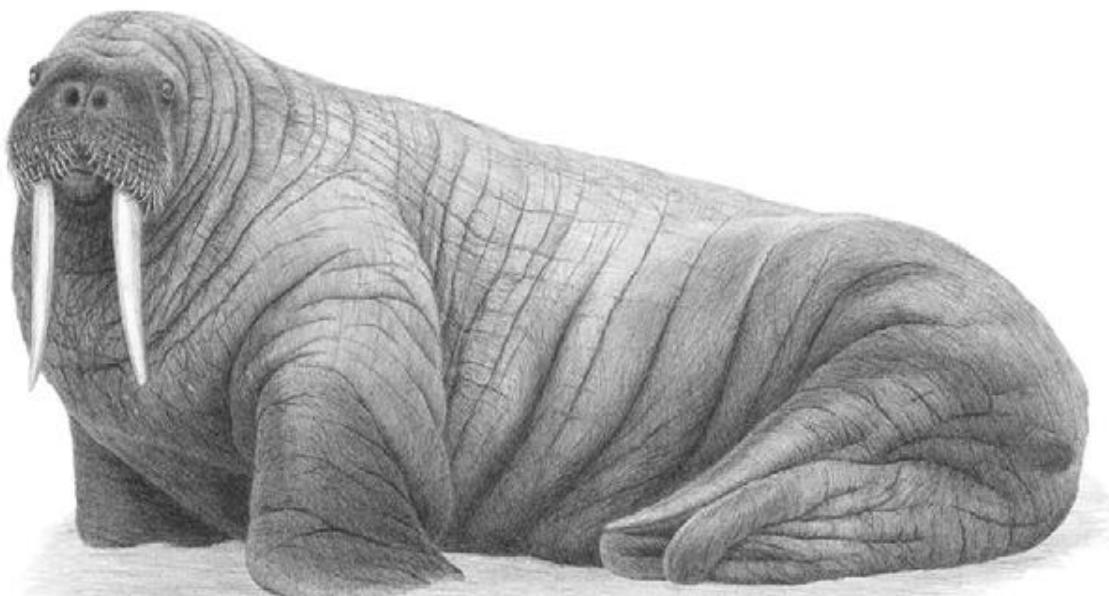


Fisheries and Oceans
Canada

Pêches et Océans
Canada

▷ b C9▷Uc-△c

බ නා වැඩි අල ග ගුරු ප්‍ර ම ම ප්‍ර ම ම ප්‍ර ම ම
(*Odobenus rosmarus rosmarus*)
ම ම ම ම ම ම ම ම ම ම ම ම



Walrus

GERALD KUEHL 2000

Canada

CA_b d_aσ ΔL^c Γ D_C C_a n_b d^c A_c n_a 1 4^b C NCD_A R_b 4^a σ_a C_b P_b Δ_a Δ_b
Δ^a n_b J_b σ, C_a a_b b^a a_b c ΔL^c Γ D_C^c Γ A_c n_a D_a a^b m^c <^a a_b n_c
ΔC_a n_b C NCD^b C_a d^c >^a L_c a_a C_b d_a Δ^a n_b J_b P_b Δ_a Δ_b c^c C^c
C_a L^a Δ^c C_a d^b C^b n_c P_b L^c L_c a_a a^b c . A_c b^a <^c C_b a_b b^a a_b c ΔL^c Γ D_C^c
Γ A_c n_a D_a a^b m^c <^a a_b n_c &^b 2 3^a σ^a <J A_c n_a d^b P_b 2 P_b a^b Δ^a n_b J_b P_b Δ_a
&^a 2^b , Δ^a n_b J_b P_b Δ_a Δ_b c^c ΔC^a C^b a^b d^c <^a σ^a >^c &^b 2 3^a C^b C^c n_c d^a.

ΔΙΕΥΘΥΝΣΗ ΕΠΙΧΕΙΡΗΣΗΣ

6.2.5 <אָל> >אָכְנָה> >אָמָר> >אָמַר> >אָמַר>	27
7. ג' <אָמַר> >אָמַר>	27
8. בְּצָבָא <אָמַר>	27
9. לְצָבָא <אָמַר>	28
10. אֶת-זֶה <אָמַר>	29
^{אָמַר} <אָמַר>	30
כָּאֵלֶיךָ	32

መ.ፋ. አ.ፋ.ፋ

መ.ፋ. አ.ፋ.ፋ 1- መ.ፋ. አ.ፋ.ፋ ማ.ፋ.ፋ <’ ፌ.ፋ.ፋ ብ.ፋ.ፋ CD< ▷P ▷C ▷D ▷C ▷Aσ, Cd ቤ. አ.▷Pc ▷Pc	
ይ.ፋ.ፋ ማ.ፋ.ፋ σ.ፋ.ፋ ▷P ▷D ▷C ▷Pc ▷D ▷C ▷Pc	7
መ.ፋ. አ.ፋ.ፋ 2. Δ.ፋ.ፋ ▷P ▷C ▷D ▷C ▷Aσ ማ.ፋ.ፋ σ.ፋ.ፋ ▷P ▷D ▷C ▷Pc ▷D ▷C ▷Pc	
የ.ፋ.ፋ ማ.ፋ.ፋ σ.ፋ.ፋ d.ፋ.ፋ CL.ፋ.ፋ a.ፋ.ፋ a.ፋ.ፋ <’ ፌ.ፋ.ፋ ብ.ፋ.ፋ CD< ▷P ▷D ▷C ▷Pc ▷D ▷C ▷Pc	14
መ.ፋ. አ.ፋ.ፋ 3. ፌ.ፋ.ፋ σ.ፋ.ፋ b.ፋ.ፋ ▷P ▷D ▷C ▷Pc ▷D ▷C ▷Pc	
TAH የ.ፋ.ፋ L.ፋ.ፋ ▷P ▷D ▷C ▷Pc ▷D ▷C ▷Pc	26
(TAH) የ.ፋ.ፋ L.ፋ.ፋ ▷P ▷D ▷C ▷Pc ▷D ▷C ▷Pc	
የ.ፋ.ፋ σ.ፋ.ፋ (BNL)	

በ.ፋ.ፋ ▷Pc ▷D ▷C ▷Pc ▷Pc

በ.ፋ.ፋ ▷Pc ▷D ▷C ▷Pc ▷Pc 1. ፌ.ፋ.ፋ σ.ፋ.ፋ ▷P ▷D ▷C ▷Pc ▷D ▷C ▷Aσ <’ ፌ.ፋ.ፋ ብ.ፋ.ፋ CD<	
▷P ▷D ▷C ▷Pc ▷D ▷C ▷Pc	10
በ.ፋ.ፋ ▷Pc ▷D ▷C ▷Pc ▷Pc 2. ▷P ▷C ▷D ▷C ▷Pc	
የ.ፋ.ፋ σ.ፋ.ፋ ▷P ▷D ▷C ▷Pc	
የ.ፋ.ፋ σ.ፋ.ፋ ▷P ▷D ▷C ▷Pc	
የ.ፋ.ፋ σ.ፋ.ፋ ▷P ▷D ▷C ▷Pc	
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በ.ፋ.ፋ ▷Pc ▷D ▷C ▷Pc ▷Pc 3. ፌ.ፋ.ፋ J.ፋ.ፋ ▷P ▷D ▷C ▷Pc ▷D ▷C ▷Pc ▷D ▷C ▷Pc ▷D ▷C ▷Pc	
የ.ፋ.ፋ σ.ፋ.ፋ ▷P ▷D ▷C ▷Pc ▷D ▷C ▷Pc	22
በ.ፋ.ፋ ▷Pc ▷D ▷C ▷Pc ▷Pc 4. b.ፋ.ፋ ▷P ▷D ▷C ▷Pc ▷D ▷C ▷Pc ▷D ▷C ▷Pc ▷D ▷C ▷Pc	
የ.ፋ.ፋ σ.ፋ.ፋ ▷P ▷D ▷C ▷Pc ▷D ▷C ▷Pc	25
በ.ፋ.ፋ ▷Pc ▷D ▷C ▷Pc ▷Pc 5. L.ፋ.ፋ σ.ፋ.ፋ ▷P ▷D ▷C ▷Pc ▷D ▷C ▷Pc ▷D ▷C ▷Pc	
የ.ፋ.ፋ σ.ፋ.ፋ ▷P ▷D ▷C ▷Pc ▷D ▷C ▷Pc	29

▷ΔJ ▷Pc

Δ.ፋ.ፋ 1- ፌ.ፋ.ፋ CD< ▷P ▷C ▷Pc ▷D ▷C ▷Pc	37
▷ΔJ ▷Pc 2. የ.ፋ.ፋ σ.ፋ.ፋ L.ፋ.ፋ ▷P ▷D ▷C ▷Pc ▷D ▷C ▷Pc	
▷ΔJ ▷Pc	
.....38	
▷ΔJ ▷Pc 3. ▷P ▷D ▷C ▷Pc ▷D ▷C ▷Pc ▷D ▷C ▷Pc	
▷ΔJ ▷Pc	
.....40	

$\cap \cap^{\text{cb}} b \Delta^c \subset \Delta j r \subset \triangleright^c b \triangleright^c r \subset^c r$

1. የዕለታዊ ሪፖርት

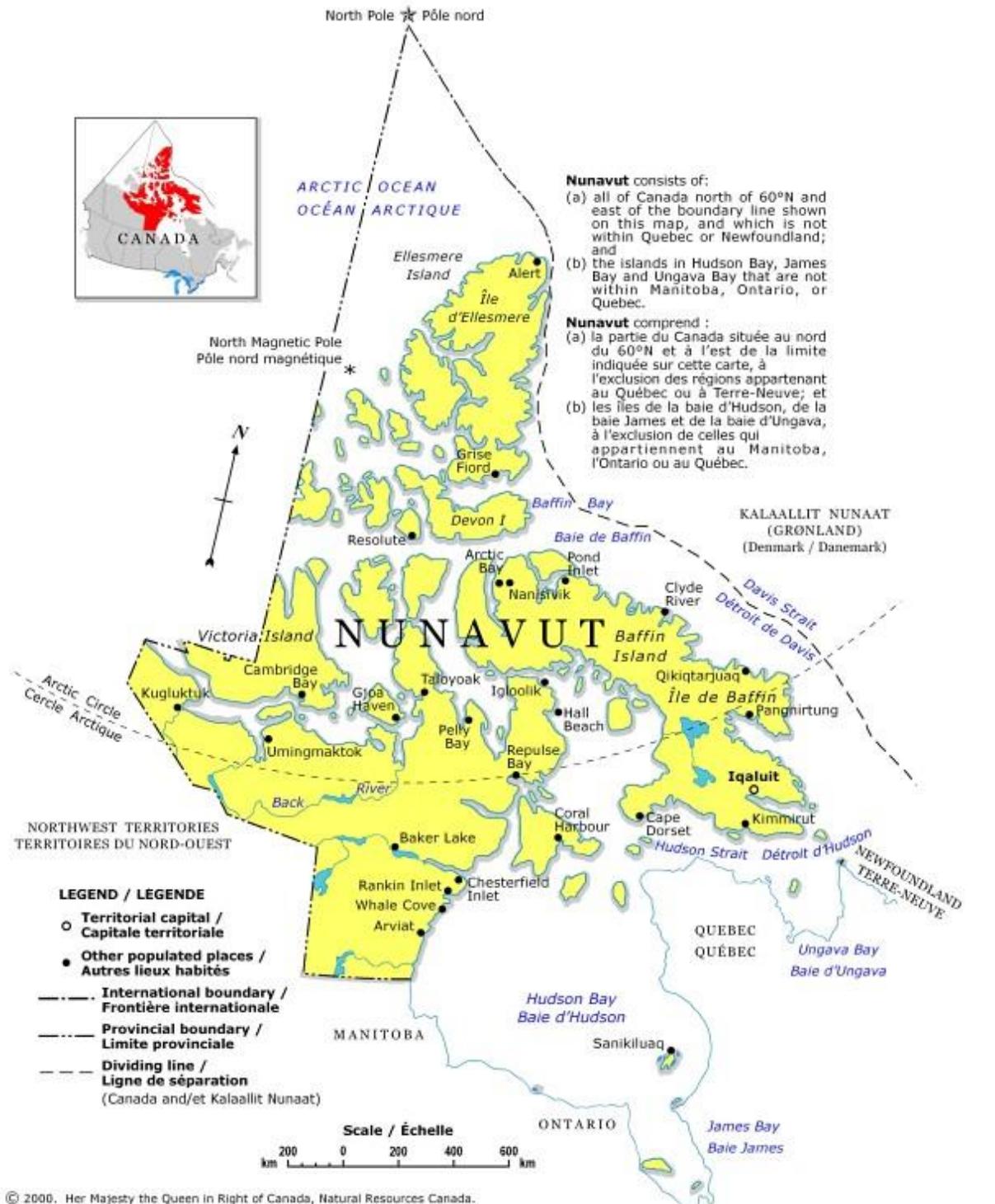
Հայության մեջ առաջին առաջարկը կատարվել է 1990 թվականի հունվարի 20-ին՝ Արքայի կողմէ կազմակերպված ազգային ժողովում, որի առաջնախառնությունը տրվել է Հայաստանի Հանրապետության ազգային ժողովի կողմէ:

1.1 $\rho \propto J^{-c}$ \cap $\sigma \propto D^{\alpha} \propto L^{-c}$

◀ΔΔĀc ◀Δ~Jār~b ▶D~b~C C~b~r~L~g~c ▶D~P~D~b~C~b~G~D~b~c ◀Δ~k~k~J~m~c ▶D~m~b~C~L~n~k~d~m~c, △C~b~c~U~n~c~A~s
 △L~L~n~D~d~k~d~k~d~k~D~s~b~r~n~c~D~b~r~k~b~k~D~s~b~c~. △L~L~s~s~m~s~b~. △P~a~D~b~L~s~D~P~D~b~C~C~s~D~b~s~b~c~
 △ΔΔĀc 1900-H~d~a~a~c~b~s~d~L~1920-~b~s~r~b~b~r~L~n~b~d~c~m~p~U~n~p~c~c~c~D~b~>~b~△ΔΔĀc~s~b~
 ▶D~P~D~b~C~b~G~c~. m~p~U~n~p~c~b~n~b~D~b~a~e~b~a~e~m~s~d~c~c~c~n~b~. 1928-~p~c~b~n~b~J~. m~p~b~c~U~C~D~C~D~b~r~L~r~b~
 △P~a~D~b~L~s~D~P~D~b~C~D~a~r~d~s~b~s~m~c~△ΔΔĀc~b~a~C~G~D~b~b~D~b~n~b~△ΔΔĀc~s~b~b~>~b~b~a~d~s~c~J~c~L~s~n~c~s~b~.
 L~c~a~D~b~b~△ΔΔĀc~C~L~s~m~p~G~m~C~P~U~D~b~D~b~a~s~d~b~P~D~U~C~D~b~c~D~b~U~j~a~C~n~D~b~G~D~C~m~c~L~s~n~c~c~
 △L~c~G~D~C~n~D~s~c~J~c~A~b~b~c~A~L~c~m~p~G~m~C~P~U~m~c~A~b~b~U~J~J~U~c~(NLCA).

1.3 $\Delta\Delta^a \wedge \Delta^c \wedge \Delta^b \rightarrow^c \sigma^a \sigma^b$

◀ΔΔΔ◀◀~Jarl▶▶ C▶▶c◀C◀C◀◀~Jarl▶▶ ▶Δ◀σ◀Δ◀◀~Jarl▶▶ <<◀C◀C◀◀~Jarl▶▶ ▶Δ◀σ◀Δ◀◀~Jarl▶▶ 1).



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Sa Majesté la Reine du chef du Canada, Ressources naturelles Canada.

ΔL^c ΓΔC_mσ^c J^c A^cB^c, L_mG_c^c, Δ^cL_mΔ^cC_mΔ^c

ርብ ደልፎንደን የዚህ አገልግሎት የሚያስፈልግ ስምምነት በመሆኑ የሚያሳይ

www.dfo-mpo.gc.ca/fm-gp/peches-fisheries/fish-ren-peche/sff-cpd/overview-cadre-eng.htm

መግለጫ መርሆበዽር ልማትና ዘንድ

ይዚህን ስርዓት የሚገኘውን በመሆኑ እና የሚከተሉት ደንብ የሚያስፈልግ ይችላል፡፡

- $\vdash \neg \neg A \rightarrow B$ $\vdash \neg \neg A \rightarrow C$ $\vdash C \rightarrow D$ $\vdash D \rightarrow B$
 $\vdash \neg \neg A \rightarrow D$ $\vdash D \rightarrow B$ $\vdash \neg \neg A \rightarrow B$
 - $\vdash \neg \neg A \rightarrow C$ $\vdash C \rightarrow D$ $\vdash D \rightarrow B$ $\vdash \neg \neg A \rightarrow B$
 - $\vdash \neg \neg A \rightarrow D$ $\vdash D \rightarrow B$ $\vdash \neg \neg A \rightarrow B$
 - $\vdash \neg \neg A \rightarrow C$ $\vdash C \rightarrow D$ $\vdash D \rightarrow B$ $\vdash \neg \neg A \rightarrow B$
 - $\vdash \neg \neg A \rightarrow D$ $\vdash D \rightarrow B$ $\vdash \neg \neg A \rightarrow B$

አዲሱ ዓዲ ማኅር ልን ለተመሳሳይ እና በዚህ የዕለታዊ ማኅር ማስቀመጥ ይችላል (NLCA 5.7.3) ለማሬም ለሚከተሉ ስራው ይችላል :

மாக்டு மாப்பு நடை எற்றுவது ஜநாத் திரும்புவது சம்பந்தமாக கூறுவது அதே நிலையில் நடை செய்யப்படுகிறது. இது நான்கு வகையாக விடை செய்யலாம்:

<https://www.aadnc-aandc.gc.ca/eng/1100100030601/1100100030602>

በበኩ የተረጋግጧት አገልግሎት ስምምነት ተደርጓል፡፡

(COSEWIC 2006, COSEWIC 2008a)

1.6 ◇መርመሪያ ማስረጃ

Հայության մասին հայտ է հայտարարվել ՀՀ կառավարության կողմէ 2010 թվականի հունվարի 2-ին՝ ՀՀ օրենսդրության մասին հայտարարության համապատասխանությամբ:

Също би се съвръгът съдържал и този въпрос, но той не е възможен.

2. **፩፻፸፯ ማብራሪያ የሚገኘውን በዚህ አገልግሎት የሚከተሉት ደንብ የሚያስፈልግ ይችላል**

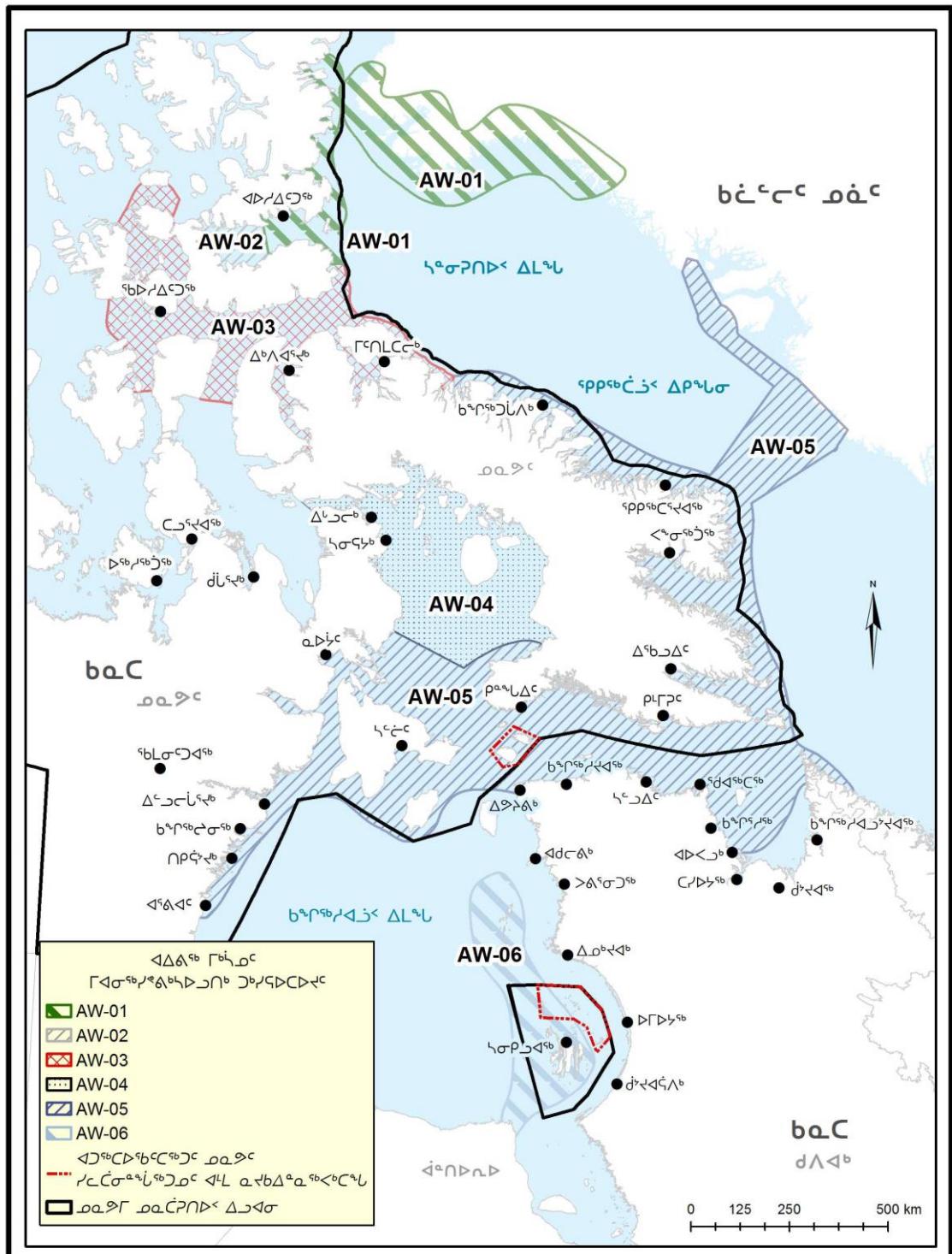
2.1 ◀ΔΛ^c ‘በዕለም ተናለሁ’

2.2 $\Delta L \in \Gamma \triangleright C \triangleright^{\alpha} b \cap^{\alpha} \Gamma \sigma^b \quad b \not\in \Gamma^b \cap^b C \subseteq \sigma^{\alpha} C$

- γ $d^q \Delta^r L \sigma^n \alpha^c$ $\gamma \subset \Delta^s$ $\Delta^t \gamma \alpha^u \subset \Delta^v \alpha^w L$ $\Delta^x \alpha^y \sigma^z$ $\Delta^y \alpha^z \sigma^x \Delta^z \alpha^y$ $\Delta^z \alpha^y \sigma^x \Delta^x \alpha^y \Delta^y \alpha^z$
- $\Delta L^q \Delta \cap \Delta^r \Delta^s$
- $\Delta^q b^r \Gamma \Delta C^s \Delta p^t \gamma \subset \Delta^u \Delta \cap \Delta^v \alpha^w C^x \sigma^y$
- $\Delta \cap \Delta^r \Delta^s \Delta^t \Delta^u \Delta^v \Delta^w \Delta^x \Delta^y \Delta^z \Delta^u \Delta^v \Delta^w \Delta^x \Delta^y \Delta^z$
- $\Delta^q \gamma \Delta^r \Delta^s \Delta^t \Delta^u \Delta^v \Delta^w \Delta^x \Delta^y \Delta^z \Delta^u \Delta^v \Delta^w \Delta^x \Delta^y \Delta^z$

2.3 የዕድገት ለማረመዳ እና ተስፋዎች

2.4 $\Delta\dot{\Delta}\Delta^c \Delta\Delta^c \cap \sigma^a \cap$



ይሳያስ የዚህ ስምምነት በመሆኑ እንደሚታረም ይህንን ስምምነት የሚያሳይ ይችላል

2.5 ▷ יְהִי רָם וְלֹא־בָּשָׂר

TALC b \cap $\{ \text{Circles} \}$ = $\{ \text{Circles} \}$ \cap $\{ \text{Circles} \}$ = $\{ \text{Circles} \}$

2.6 ▷טָבְּרִים בְּבָדָקִים כְּבָדָקִים אֲבָדָקִים כְּבָדָקִים

የኋና ማስታወሻውን በኋላ እንደሚከተሉት የሚከተሉት ስምምነት መረጃዎች የሚያሳይ ይገልጻል፡፡

<<ΔΓ (BB) - ΔΔΔ^c ΓΔσπΔΔΔ^aLCΔ^c J^b C^bYL σ^aLAW-01

Penny Strait- C- \rightarrow P \cap S- Δ L "L(PS/LS) \triangleleft A \subset T \triangleleft S \cap L \triangleleft A "L J "D \cap Y L σ "L AW-03

የፍዴራል ሰነድ(FB) ተፈጻሚ ጥሩ የሚከተሉት አገልግሎት የሚያስፈልግ ይችላል

CR-147-14-4 AL-6 CAA-1 YD5A-1 (HBDS); AL-L-2; AL-J-2; YL-1; G-40-1; AW-05

σΓ Δσ Δ^L L → b^{cc} + a^{cc} CΓ Δ^L → Δ^L Δ^L Δσ (SEHB); Δ^L L → Δ^L J → Δ^L C → Δ^L Δ^L Δσ / A → AW-06

በበኩረት የሚገኘውን ስምምነት በመሆኑ እንዲያረጋግጥ ይችላል፡፡

$\Delta \sigma^{\text{eff}} = \frac{1}{\pi} \int_{-E_0}^{E_0} \frac{dE}{E} \left(\frac{1}{\sqrt{E^2 - E_0^2}} \right)^2 = \frac{1}{\pi} \left(\frac{1}{E_0} \right)^2 \ln \left(\frac{E_0 + \sqrt{E_0^2 - E_0^2}}{E_0 - \sqrt{E_0^2 - E_0^2}} \right) = \frac{1}{\pi} \left(\frac{1}{E_0} \right)^2 \ln \left(\frac{E_0 + \sqrt{E_0^2 - E_0^2}}{E_0 - \sqrt{E_0^2 - E_0^2}} \right)$

2.7 የፌዴራል ማስታወሻ

3. $\Delta\phi' \subset \sigma^c \cup^c, \Delta \subset \phi^c d^c \cup^c \Delta^c L \supset \phi^c \Delta^c \cup^c \sigma^c \cup^c \Delta^c L \supset \sigma^c \Delta^c L \supset \Gamma \Delta^c \subset \sigma^c \Delta^c$

4. **ଫେବ୍ରୁଆରୀ ମୁହଁନାମିତିକାରୀ**

4.1 ΔL, Γ▷C, σ◀, σ,], ∧, ∃▷F

▷◁ ◁ σ~MJ^c ◁◁▷^b C^b CDY L ↵ c

ወቃድ የፈረሰ በቅርቡ ንግድ ማስታወሻ ይችላል ይህንን የሚከተሉት ደንብ የሚያሳይ

‘dp ‘b CD² c d¹ L¹ L² d¹ CD² c D² b¹ σ⁰ f¹

$\rho \triangleright^c \cap^{cb} \not\models \Delta^c b^c \sigma^{cb} \triangleleft^L L \supset \triangleright \sigma^b b^c b^c \subset^c \sigma^{cb}$

◀❖ p ❖ CDY L ↗ bC-❖ < c ▶❖ Jard b CDY a ❖ Dσb / Δσ' ↗ ▷σar f Lc-a σb ▶ΔA' σb ,
 ◀D ❖ CDyC Cσd ❖ Df b ◀DyL Cσc Lc DσDσb A Cb n Lc b CL a ▶Δ' ♫ L r yC C σb
 L c L bC ▷dL p c c bC aσ.

כָּדְבָּרִים וְעַמְּךָ

4.2 ΔΛΔ^Δ $\Delta^L L \Delta \sigma^L \sigma^R \Delta \sigma^R$ Δ $\sigma^L \sigma^R$

Հետո այս պահին առաջարկությունը կազմված է այսպիսի համապատասխան գործություններից, որոնք կապահանջնեն առաջարկությունը և առաջարկությունը կապահանջնեն առաջարկությունը:

4.3 **ബേസ്റ്റ് ആസ്ട്രോ റേഡി അംഗ്രേജ്**

σ·ρ·c Λ·c C·ρ·' λ Δ·b C·D·Y L σ·r·c

COSEWIC (the Canadian Species at Risk Act) uses a classification system based on the risk of extinction. The categories are:

- Vulnerable**: The species is likely to become endangered if nothing is done to reverse the factors threatening its survival.
- Threatened**: The species is considered likely to become endangered in the near future if nothing is done to reverse the factors threatening its survival.
- Endangered**: The species is considered to be facing a high risk of extinction in the wild if nothing is done to reverse the factors threatening its survival.
- Critical**: The species is considered to be facing an extremely high risk of extinction in the wild if nothing is done to reverse the factors threatening its survival.

The COSEWIC report states that the Northern Goshawk is listed as Threatened due to habitat loss and fragmentation, particularly in the boreal forest. The report also notes that the population has declined significantly over the past few decades, and that the current trends are not favorable for recovery. The report concludes by stating that urgent action is needed to protect and restore the habitat of the Northern Goshawk, and to address the threats it faces.

גַּרְגָּשָׁה : כְּנֵסֶת עַמּוֹד אֲמִינָה אֲמִינָה

5. ተናሸ እር

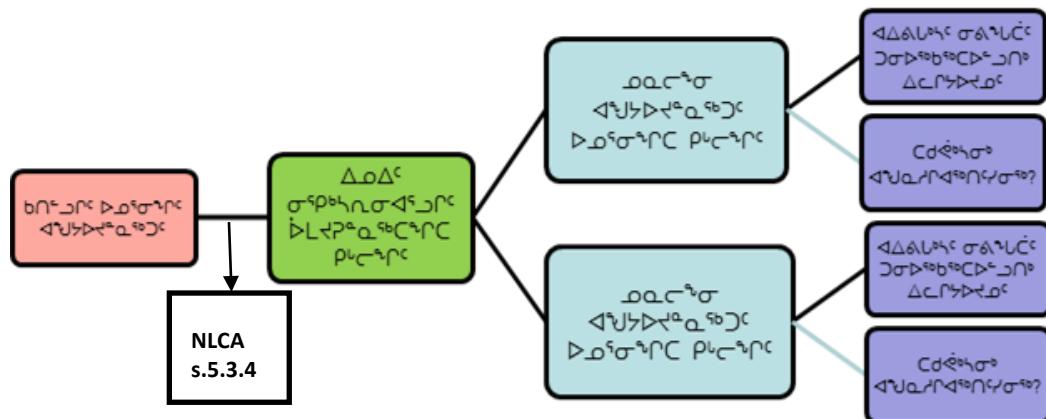
አዲሱን ስራውን የሚያስተካክለ በዚህ የሚከተሉት ነው፡፡

6.2.1 $b \cap a$ $\subseteq c$ $\Delta L \vdash^{ab} CD \vdash^a a \vdash^b C \vdash^c p \in c$

በበኩረት የሚገኘውን ስምምነት አለመንም ተከራክር ይችላል

ଓଡ଼ିଆ ଶବ୍ଦ	ଡାକ୍ ଜାଗରଣ ଲାଇନ୍	ମୋହନ୍ତି	ବିନା ଅନ୍ଧାର	ମୋହନ୍ତି ଟାଙ୍କ
ପାଇଁ ପାଇଁ	<ଏୟା <ଡାକ୍ (AW-01)	ଏଇର୍ ଆଇକ୍ ଟାଙ୍କ	ହାବି ପାଇଁ ପାଇଁ ପାଇଁ	ଏଇର୍ ଆଇକ୍ ଟାଙ୍କ ପାଇଁ ପାଇଁ
	ଅନ୍ଧାର ଅନ୍ଧାର Jones Sound (AW-02)	ଏଇର୍ ଆଇକ୍ ଟାଙ୍କ	ହାବି ପାଇଁ ପାଇଁ ପାଇଁ	ଏଇର୍ ଆଇକ୍ ଟାଙ୍କ ପାଇଁ
	Penny Strait-C ଅନ୍ଧାର (AW-03)	ଅନ୍ଧାର ଅନ୍ଧାର ଆଇକ୍ ଟାଙ୍କ	ହାବି ପାଇଁ ପାଇଁ ପାଇଁ	ଏଇର୍ ଆଇକ୍ ଟାଙ୍କ ପାଇଁ
	ଅନ୍ଧାର ଅନ୍ଧାର (AW-04)	ଅନ୍ଧାର ଅନ୍ଧାର	ହାବି ପାଇଁ ପାଇଁ ପାଇଁ	ଏଇର୍ ଆଇକ୍ ଟାଙ୍କ ପାଇଁ

6.2.2 $\Delta L \neq L^b \wedge L^c \supseteq \sigma \Delta^{ab} b^{cb} C \Delta \sigma^{ac} b^{ca} a^b c \in \Delta L \neq L^b C \Delta r^a a^b C^c \rho^b c^a \sigma^a b^c C^c$:



ԱՎԱԾՆԵՐՆԵՐԸ ԹԱՎԱԾՆԵՐԸ ՎԱՐԱՐԱՐԸ ՎԱՐԱՐԸ ՎԱՐԱՐԸ ՎԱՐԱՐԸ ՎԱՐԱՐԸ

ମୂଳାଙ୍କଣ 2. ଏହାରେ କୌଣସିବା ପାଇଁ ଦେଇଲାଗଲା କୌଣସିବା ପାଇଁ ଦେଇଲାଗଲା କୌଣସିବା ପାଇଁ (TAH) ଏହାରେ କୌଣସିବା ପାଇଁ ଦେଇଲାଗଲା କୌଣସିବା ପାଇଁ (BNL)

6.2.3 $\mathcal{D} \prec^{\sigma^b}$ и σ^b - обратимы

6.2.4 $\rho^a J^a \omega^c \Delta \delta^b r^c \Delta \Delta^b \cap^c \cup^c \sigma \delta^a \cup^b$

6.2.5 $\Delta^a \cup \Delta^{a^c} \cap \Delta^{a^c} = \Delta^a \Delta^{a^c} \cap \Delta^{a^c} = \Delta^a$

8. **፩** **፪** **፫** **፬** **፭** **፮** **፯** **፻** **፼** **፽** **፿** **፾** **፷** **፸** **፹** **፻**

9. **ԼՐԵ՞Ը ԾԵ՞ ԼՐԵ՞ ՀՆԱԳԵ՞Ը ԾԵ՞ ԼԵ՞ ՅՇՈՒՆԵ՞Ը**

◀ J^{cb} C^{cb} Y L σ^c Γ L c L Δ^c L c^b C D U C D σ^a F φ^c Λ c n A^c Λ x^c Y P C D σ^a F

ΔL⁶ Γ ΔY² η² c Δ⁶ b aΔL⁶ η² C⁶ b a⁶ a⁶ σ⁶ ΔP⁶ C⁶ C⁶ < aΔ⁶ η⁶ < Δ⁶ b a⁶ σ⁶ >^c ΔΔΔΔΔΔ⁶ < Δ⁶ C⁶ < Δ L⁶
σ⁶ P C⁶ C⁶ < Δ⁶ σ⁶ σ⁶ L⁶ < L⁶ < Δ⁶ ΔL⁶ Γ ΔC⁶ C⁶ η⁶ < L⁶ < L⁶ < Δ⁶ σ⁶ C⁶ d Δ L⁶ < L⁶ < Δ⁶
ΔL⁶ Γ ΔC⁶ C⁶ η⁶ < L⁶ < Δ⁶ . ΔP⁶ < Δ⁶ C⁶ σ⁶ σ⁶ Δ L⁶ < L⁶ >^c Γ < Δ⁶ σ⁶ σ⁶ < Δ⁶ C⁶ C⁶ C⁶ C⁶
b a C⁶ < Δ⁶ Δσ⁶ Δ L⁶ < L⁶ < C⁶ σ⁶ σ⁶ C⁶ ΔC⁶ C⁶ Δσ⁶ Δσ⁶ Δ L⁶ < L⁶ < Δ⁶ P⁶ C⁶ Δ⁶ C⁶ C⁶.

ለርዳን አዲስ የዕለታዊ ሪፖርት በመሆኑ የሚከተሉት ደንብ መሆኑን የሚያሳይ

לְכָל־סֶבֶב לְכָל־סֶבֶב כַּדְעַנְכָּה עֲמִינָה יְכָלֵם כַּדְעַנְכָּה

አዲሱ እና ማስተካከለሁ የሚገኘውን በመግለጫ ስራውን የሚያሳይ ሰነድ ይሰጣል፡፡

ΔL^۶ Γ▷C<Ω>^۷ d^۸ Δ^۹b^{۱۰} ΔL^۹ Σ^{۱۱} Λ<Ω<Ω>^{۱۲} J<Ω>^{۱۳} ▷d σ^{۱۴} ل

- $L \leftarrow \{C \cap P^c \cup \sigma^c\} \cap \{C \setminus \sigma^c, C \setminus \sigma^c \setminus P^c\}$

- የሸጻ ተመሳሳይ ማረጋገጫ እና ማስተካከል ይችላል
 - የሚመለከት ስራውን የሚያስፈልግ ስራውን የሚያስፈልግ ይችላል

- $\Delta \triangleright^c \cap^b \triangleright \Delta \sqsubset \triangleright \sigma^{\neg c} \circ^c C d \triangleleft^b \wedge \sigma^b \triangleleft \Delta \Delta \Delta \triangleright \Delta^c \sigma^b$
 - $\Delta \neg^a \sigma \Delta^b \cap C \Delta \sigma^{\neg c} \triangleleft^b \Delta \neg^b \cap^b \Delta^c \Delta^b \cap^b C \Delta^b \Delta \neg^b \Delta^c$
 - $\neg^b \Delta^b \wedge^b \sigma^b \triangleleft \Delta \Delta^b \cap \Delta^c \rho^c \Delta^c \cap^b \sigma^c \triangleleft^b \Delta \neg^b \wedge^b \sigma^c \Gamma^c \cap \rho^c \Delta^c \Delta^c \Delta^c \Delta^c \neg^b \neg^c \neg^c$
 - $\neg^b \Delta^b \wedge^b \neg^b \Delta \cap \Delta^c \neg^b \sigma^b \wedge^b \neg^b \Delta \neg^b \Delta^c \Delta^c \neg^b \Delta^c \Delta^c \neg^b \Delta^c \Delta^c \neg^b \Delta^c$
 - $\neg^b \Delta^b \wedge^b \neg^b \Delta \cap \Delta^c \neg^b \sigma^b \wedge^b \neg^b \Delta \neg^b \Delta^c \Delta^c \neg^b \Delta^c \Delta^c \neg^b \Delta^c \Delta^c \neg^b \Delta^c$

በበኩረት ስራውን የሚያስፈልግ ነው በዚህ መሆኑን የሚያሳይ ሰነድ የሚያስፈልግ ነው

10. ΑΓΩΝΑΙ ΟΙΔΗΣ ΛΑΙΚΟΙ ΕΡΓΑ ΡΩΜΑΙΟΙ ΣΥΓΓΡΑΦΕΑΙ

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- Y2t7?uinw5
`b4fN8`z6ymJ6: y`g?5 @)) * a. NINw6yQx4v8iDt xw=3i4 vNbu. srs6b6g6. y2t7?uinw5
sco`mZ5. n6r6bsymJ5.
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▷₅₆ σ_{37c}: ፩c ▷▷σ_{37c} ◀ΔΔ፩c Δጀጀc d c b ▷n ስb σ▷ጀጀc ◀ጀጀc σn▷ጀጀc σn▷ጀጀc σ.

△ጀጀc σ_{39b} ካ▷σ◀c ሻc ▷▷L የP ዓጀc C_{37c} P₁ c_{37c} (BNL); ▷P ብ<> የc c_{37c} J_{37c} b C▷ጀጀc ዓጀc C_{37c}

△ጀጀc መጀጀA_{37b} C▷ጀጀL ደc ▷▷U የL ደc ሻc 5.6.19 ▷▷ጀጀc 5.6.25 መጀጀG መጀጀP ▷n_c ◀ጀጀc ሻc_{37c} UJR J_{37c}.

b ▷L ደc ዓጀc σ_{37b} ▷▷L ደc_{37b} ▷▷c_{37c} ▷L ደc_{37c} b መጀጀ (COSEWIC); b ▷L ደc ዓጀc ዓጀc ▷▷L ደc_{37c} σ_{37c}

የ▷ጀጀL ዓጀc C_{37c} ሻc_{37c} ሻc_{37c} ሻc_{37c} ሻc_{37c} ሻc_{37c} <_{37c} የL ▷▷σ_{37c} መ_c σ_{37c} ዓጀc

መJΔA_{37c} መጀጀc_{37c} σ_{37c} ▷▷c_{37c} b መጀጀ .

ΔL ተ DC^o σA^o σ^o ስC ΔL ° L A^o የU^o የU^o L A^o ΔL ተ D L የU^o σ^o D L A^o (s. 5).

ΔL ፩ ∇DCC σ^b C^{ab} $\nabla D\sigma^{abc}$ μ^c ΔL ፩ (MMTL): ΔL ፩ $\nabla \cdot \nabla \mu$ $\nabla D\sigma^{abc}$ μ^c ΔL ፩ ∇ $\nabla D\sigma^{abc}$ μ^c .

$\triangleright_{\sigma^a \sigma^b} : \Delta \vdash a \vdash b \vdash c \quad \Delta \vdash c$, $b \vdash c \vdash a \vdash c \triangleright_{\sigma^a \sigma^b} \Delta \vdash c$

▷ L ८ C अमाला न आना दिया रहे एवं C ने दिया है कि वह एक सारा (SARA) प्रणाली का उपयोग करता है।

የመስቀል ተቋማሪ ነው፡፡

ପାଇଁ କିମ୍ବା କିମ୍ବା କିମ୍ବା କିମ୍ବା କିମ୍ବା କିମ୍ବା କିମ୍ବା କିମ୍ବା କିମ୍ବା କିମ୍ବା

፩፻፲፭ ዓ.ም. በ፩፻፲፮ ዓ.ም. ስራውን ከፌዴራል የሚከተሉት ደንብ በፊት የሚያስፈልግ ይችላል፡፡

Δρ^α μ^c ‘βδρ^α L λ βθηνλ δρ^α β L λ Δ^c μ^c σ^c β^c Δ^c (TEK): b ηCδρ^α L λ β δρ^α L λ βθηνλ δρ^α β L λ Δ^c μ^c σ^c β^c Δ^c μ^c σ^c β^c Δ^c (Λ^αγ^α δρ^α λ^c Δ^c Δ^c) δρ^α γ^α λ^c δρ^α λ^c . Δ^c Δ^c ηJ γ^α δρ^α β^c δρ^α L λ βθηνλ δρ^α σ^c δρ^α Δ^c γ^α λ^c μ^c .

ΔС°لى 1- ئەلەن بىلەن ئەندازىلىق: 1997-2017

Area of Harvest	Annual Quota		1997/98		1998/99		1999/00		2000/01		2001/02		2002/03		2003/04		2004/05		2005/06		2006/07		2007/08		2008/09		2009/10		2010/11		2011/12		2012/13		2013/14		2014/15		2015/16		2016/17	
	Settle- ment	Indi- vidual	Sp	Sb																																						
Hudson Bay - Davis Strait Stocks																																										
Clyde River	20	--	0	--	1	--	0	--	0	--	1	--	0	--	0	--	2	--	NR	--	1	--	0	--	NR	--	NR	--	NR	--	0	--	0	--	3	0						
Qikiqtarjuaq	4	--	3	--	0	--	0	--	0	0	1	--	33	--	1	--	0	0	NR	NR	9	--	6	--	NR	--	NR	--	6	--	5	--	10	--	0	--	0	--	7	4		
Pangnirtung	4	--	16	--	4	--	3	--	15	--	19	--	9	--	15	--	NR	--	NR	--	15	--	NR	--	10	0	NR	--	NR	--	NA	--	7	--	0	--	4	--	NR	25		
Iqaluit	4	--	0	--	27	--	15	--	19	--	7	--	1	--	1	--	NR	--	10	--	9	--	11	--	NR	--	14	--	14	--	14	--	19	--	6	--	1	--	11	10		
Kimmirut	4	--	NR	--	NR	--	NR	--	0	--	0	--	4	--	7	0	4	--	6	NR	2	--	NR	--	NR	--	7	--	0	--	1	--	2	--	2	3						
Chesterfield In.	4	--	NR	--	0	--	NR	--	4	--	NR	--	NR	--	4	--	3	--	3	--	0	--	2	--	0	--	NR	--	7	--	4	--	0	--	15	--	9	5				
Cape Dorset	4	--	8	--	4	0	10	0	46	1	10	0	5	--	1	0	NR	0	6	NR	25	--	NR	--	NR	--	1	--	2	0	0	0	0	--	0	2						
Coral Harbour	60	5	NR	--	9	0	8	0	1	2	NR	2	28	--	10	--	NR	2	15	3	15	NR	4	4	NR	9	6	8	NR	4	7	3	12	7	15	7	20	9	42			
Repulse Bay	4	--	0	--	0	--	2	--	1	--	NR	0	20	--	NR	--	3	--	6	--	6	--	12	--	NR	--	4	--	NR	--	0	--	5	--	0	--	0	--	12	12		
Arviat	4	--	NR	--	0	--	2	--	1	--	NR	--	3	--	5	--	NR	--	1	--	0	--	0	--	NR	0	0	--	0	--	0	--	0	--	0	1						
Rankin Inlet	4	--	NR	--	12	--	NR	--	7	--	NR	--	12	--	2	--	2	--	3	--	13	--	6	NR	3	--	6	--	2	--	4	--	6	--	0	--	0	--	15	2		
Whale Cove	4	--	NR	--	0	--	0	--	0	--	NR	--	1	--	NR	--	NR	--	0	--	0	--	NR	--	0	--	0	--	0	--	0	--	0	--	0	0						
TOTALS		5	27	0	57	0	40	0	94	3	38	2	116	0	46	0	14	2	50	3	95	0	41	4	13	9	30	8	30	4	39	3	64	7	21	7	37	7	79	9	106	
Baffin Bay Stock and West Jones Sound Stocks																																										
Grise Fiord	4	--	12	--	11	--	5	--	4	--	2	--	3	--	7	--	5	--	2	--	5	--	4	NR	NR	--	7	--	2	--	4	--	NR	--	0	--	16	1	0			
TOTALS		0	12	0	11	0	5	0	4	0	2	0	3	0	7	0	5	0	2	0	5	0	4	0	0	0	7	0	2	0	4	0	0	0	0	16	0	1	0	0		
Arctic Bay	10	--	0	--	3	--	1	--	2	--	2	--	0	--	0	--	1	--	NR	--	0	--	1	--	NR	--	0	--	1	--	0	--	0	--	0	--	0	0				
Resolute Bay	4	--	0	--	NR	--	1	--	0	--	NR	--	1	--	6	--	4	--	1	--	0	--	1	--	NR	--	2	--	3	0	2	--	2	--	0	--	1	0	0			
Pond Inlet	4	--	0	--	0	--	1	--	5	--	3	--	0	--	1	--	0	--	1	--	0	--	0	--	NR	--	3	--	0	--	NR	--	0	--	0	--	1	1				
TOTALS		0	0	0	3	0	7	0	5	0	1	0	7	0	5	0	2	0	0	0	2	0	7	0	2	0	2	0	0	0	0	0	0	0	1	0	1					
North and Central Firth Basins																																										
Hall Beach	4	0	109	--	80	0	NR	1	87	0	40	4	1	1	87	NR	66	3	75	4	100	--	35	--	33	NR	70	0	75	2	33	1	107	10	NR	2	92	11	36	6	110	
Igloolik	4	4	80	8	125	10	NR	6	168	12	40	10	NR	14	97	10	NR	12	100	2	184	NR	54	--	74	--	89	--	141	6	95	4	107	0	NR	0	9	--	NR	123		
TOTALS		4	189	8	205	10	0	7	255	12	80	14	1	15	184	10	66	15	175	6	284	0	89	0	107	0	159	0	216	8	128	5	214	10	0	2	101	11	36	6	239	
South and East Hudson Bay																																										
Sanikiluaq	10	--	4	--	NR	--	1	--	1	--	0	--	15	--	3	--	NR	--	NR	--	2	--	NR	--	0	--	2	--	2	--	2	--	3	--	0	--	0	--	1	0		
TOTALS		0	4	0	0	0	1	0	1	0	0	0	15	0	3	0	0	0	0	0	2	0	0	0	0	0	0	2	0	2	0	3	0	0	0	0	1	0	0			

Area of Harvest	Annual Quota	1997/98	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11	2011/12	2012/13	2013/14	2014/15	2015/16	2016/17																				
	Settlement Individual	Sp	Sb	Sp	Sb	Sp	Sb	Sp	Sb	Sp	Sb	Sp	Sb	Sp	Sb	Sp	Sb	Sp	Sb	Sp	Sb																				
Kivikmeot Region																																									
Bathurst Inlet	4																		NR	NR	NR	NR																			
Cambridge Bay	4																	0	0	0	0	0																			
Gjoa Haven	4																	0	0	0	NR	NR																			
Kugaaruk	4																	0	0	0	0	3																			
Kugluktuk	4																	0	0	0	0	0																			
Taloyoak	4																	0	0	0	0	0																			
Umingmaktok	4																	0	0	NR	NR	NR																			
TOTALS		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3																			
Reported Totals		9	232	8	276	10	49	7	361	15	125	16	136	15	247	10	93	17	229	9	386	0	142	4	120	9	200	8	257	12	175	8	283	17	21	9	155	18	118	15	349
Total Reported Harvest (Sp + Sb)		241	284	59	368	140	152		262	103	246		395		142		124		203		265		187		291		38		164		136		364								
Salluit *																		14	24	17	--	7	--	14		11	0	NR	0	NR	0	NR	0	NR	0	NR					
*The Nunavik community of Salluit conducts licensed sport hunts within the Area of Equal Use and Occupancy described in S. 40 of the Nunavut Land Claims Agreement.																																									
		DFO compiles information on subsistence walrus harvests by telephone calls to community Hunters and Trappers Organizations, or the local Government of Nunavut Wildlife Officers.																																							
¥		see Marine Mammal Regulations (SOR/93-56) S. 6 (1)(c), S. 6 (2)(c), and S. 26.																																							
Sp		Licensed Sport Harvest - a regulated sport hunt is conducted in some Nunavut communities. The NWMB reviews walrus sport hunt applications annually, and transmits its approval decisions to DFO. Approved sport hunts are conducted under DFO license and landings are reported to the DFO Eastern Arctic Area Office, Iqaluit. In cases where sport hunts were approved but not conducted, the landings are reported as '0'. 'NR' if information has not yet been received																																							
--		'--' Community does not conduct sport hunts																																							
Sb		Subsistence Harvest - 'NR' indicates the community has not reported its subsistence walrus harvest.																																							
Notes		Value was originally reported with an associated error, an average value was inserted to provide a more precise annual estimate of landings. Cape Dorset Subsistence harvest in 1993 was reported as 10 +/- 2; this value was replaced with the average (10). Iqaluit Subsistence harvest 1999 was originally reported as 15 +/- 2; this value was replaced with the average (15). Pangnirtung Subsistence harvest 2001 was originally reported as 19 +/- 1; this value was replaced with the average (19). Coral Harbour Subsistence harvest 2002 was originally reported as 25-30; this value was replaced with the average (28). Coral Harbour Subsistence harvest 2009 was originally reported as 5-6; this value was replaced with the average (6). Qikiqtarjuaq Subsistence harvest 2010 was originally reported as 5-6; the value was replaced with the average (6). Hall Beach Subsistence harvest 2010 was originally reported as 70-80; the value was replaced with average (75). Qikiqtarjuaq Subsistence harvest 2011 was originally reported as 4-5; the value was replaced with average (5). Hall Beach Subsistence harvest 2011 was originally reported as 30-35; the value was replaced with average (33). -- Igloolik HTA implemented a two year moratorium on walrus sport hunts and tourism. Decision was made November 30, 2007. Cresswell Bay is associated to Resolute Bay - there used to be hunt camps there																																							

▷ΔJ^aL^b. “b_αΔC^aL^b”^c L^aΔC^b / Δσ^{ab}/ΔC^aL^b L^cΔC^b Δσ^{ac}

►ΔJ~63. ► b C6CnC~d~ Cd~b~ 1~σ~ <Δ~A~d~b~C~b~σ~ J~c~ <CD~b~ σ~d~c~ Δ~d~σ~

A. CAL~b~a~L~b~C~b~a~b~C~b~P~c~C~b~σ~J~c~
►~d~b~σ~c~ ►m~σ~MJ~c~

CAL~b~a~b~C~b~P~c~C~b~σ~J~c~
b~b~L~b~a~b~C~b~P~c~C~b~σ~J~c~
►m~σ~MJ~c~d~b~σ~c~ <CD~b~a~b~C~b~P~c~C~b~σ~J~c~
m~b~C~b~P~c~ <CD~b~a~b~C~b~P~c~C~b~σ~J~c~
b~b~L~b~a~b~C~b~P~c~C~b~σ~J~c~
<CD~b~a~b~C~b~P~c~C~b~σ~J~c~.

<J~d~J~d~σ~2013, σ~C~b~AL~b~P~c~C~b~σ~J~c~
d~b~L~b~a~b~C~b~P~c~C~b~σ~J~c~
b~b~L~b~a~b~C~b~P~c~C~b~σ~J~c~
b~b~L~b~a~b~C~b~P~c~C~b~σ~J~c~
b~b~L~b~a~b~C~b~P~c~C~b~σ~J~c~
b~b~L~b~a~b~C~b~P~c~C~b~σ~J~c~
b~b~L~b~a~b~C~b~P~c~C~b~σ~J~c~
b~b~L~b~a~b~C~b~P~c~C~b~σ~J~c~
b~b~L~b~a~b~C~b~P~c~C~b~σ~J~c~
b~b~L~b~a~b~C~b~P~c~C~b~σ~J~c~
b~b~L~b~a~b~C~b~P~c~C~b~σ~J~c~.

L~c~d~J~b~a~b~C~b~P~c~ <CD~b~a~b~C~b~P~c~C~b~σ~J~c~
<J~d~C~b~P~c~L~b~a~b~C~b~P~c~C~b~σ~J~c~
<J~d~C~b~P~c~L~b~a~b~C~b~P~c~C~b~σ~J~c~
<J~d~C~b~P~c~L~b~a~b~C~b~P~c~C~b~σ~J~c~
<J~d~C~b~P~c~L~b~a~b~C~b~P~c~C~b~σ~J~c~ (s. 5.7.3
d~L~b~5.7.6).

<J~d~J~d~σ~J~b~a~b~C~b~P~c~C~b~σ~J~c~
<J~d~C~b~P~c~L~b~a~b~C~b~P~c~C~b~σ~J~c~
<J~d~C~b~P~c~L~b~a~b~C~b~P~c~C~b~σ~J~c~
<J~d~C~b~P~c~L~b~a~b~C~b~P~c~C~b~σ~J~c~
<J~d~C~b~P~c~L~b~a~b~C~b~P~c~C~b~σ~J~c~.

<J~d~J~d~σ~5 ~d~L~b~6 ~d~L~b~P~c~C~b~σ~J~c~
<J~d~C~b~P~c~L~b~a~b~C~b~P~c~C~b~σ~J~c~
<J~d~C~b~P~c~L~b~a~b~C~b~P~c~C~b~σ~J~c~.

m~b~c~σ~ <J~d~J~d~σ~C~b~P~c~C~b~σ~J~c~
<J~d~J~d~σ~C~b~P~c~C~b~σ~J~c~
<J~d~C~b~P~c~L~b~a~b~C~b~P~c~C~b~σ~J~c~
<J~d~C~b~P~c~L~b~a~b~C~b~P~c~C~b~σ~J~c~
C~b~P~c~L~b~a~b~C~b~P~c~C~b~σ~J~c~.

m~b~c~σ~ <J~d~J~d~σ~C~b~P~c~C~b~σ~J~c~:

1. 009~b~C~b~P~c~C~b~σ~J~c~
d~L~b~P~c~C~b~σ~J~c~:

2. 8~b~C~b~P~c~C~b~σ~J~c~
009~b~C~b~P~c~C~b~σ~J~c~
d~L~b~P~c~C~b~σ~J~c~
<J~d~C~b~P~c~L~b~a~b~C~b~P~c~C~b~σ~J~c~.

3. L~c~d~L~b~a~b~C~b~P~c~C~b~σ~J~c~
L~c~d~L~b~a~b~C~b~P~c~C~b~σ~J~c~.

B. CAL c b n^a k^c ▷ L^d C D^e a^b C^f p^g c^h kⁱ m^j c^k d^l C D^m ▷ J C Dⁿ C D^o C^p ▷ A^q A^r C^s A^t J^u C^v L^w S^x M^y ▷ □^z □^{aa} S^{bb} ▷ □^{cc} □^{dd} S^{ee} ▷ □^{ff} □^{gg} S^{hh} ▷ □ⁱⁱ □^{jj} S^{kk} ▷ □^{ll} □^{mm} Sⁿⁿ ▷ □^{oo} □^{pp} S^{qq} ▷ □^{rr} □^{ss} S^{tt} ▷ □^{uu} □^{vv} S^{ww} ▷ □^{xx} □^{yy} S^{zz} ▷ □^{aa} □^{bb}

1. ▷^b የኅ▷በርድ ፊቃዬ እና ማቅረብ በአዲስ አበባ

4. ΔL ∈ Γ ▷ C ⊂ nA ∋ d ∈ φΓ ∈ P σ-a

5. $\Delta L \in \Gamma \triangleright C \in \sigma \triangleleft \sigma \vdash C \Delta L \vdash \Gamma$

Δ·ζ· α·γ· Λ·ε· Δ·ε· ε·ε·ε·Δ·θ· CD·Υ· L·ε· c· Δ·L· ε· Γ·Δ·C· ε·Δ·ε· σ·Δ·ε· σ·ε· j·c· c·Δ·Δ· ε· γ·γ· σ·c· C·c
L·c·b· CD·Υ· Δ·ε· ε·Δ·b· n·Δ·b·b· >·c· . L·c·l· γ·b· U·c· U·c· Δ·d· σ·Δ·ε· ε·σ·Δ·ε· L·c· γ·b·ε·Δ·ε· Δ·Δ· ε·Δ·ε· σ·Δ·Υ· b
Δ·γ·b· CD·Υ· L·c· L·c·c· , p·c· ε·Δ·ε· Δ·Δ·b· U·c· Δ·D·b· L·c·c· , ε·σ·ε· Γ·Δ·C·D·b· L·c·c· , d·c·Δ·c· , γ·b·Δ·c· D·σ·b· c·j·c· D·U·σ·b
Δ·γ·b·ε· J·U·σ·b· CD·Υ· L·c·c· , d·c· L·c·l· γ·b· σ·ε· Δ·γ·b·ε· σ·ε· j·c· , j·c· c·D·σ·b· b·c·D·n·Δ·b· σ·b· Δ·j·c· α·γ·b· σ·b
Δ·Δ·Δ·Δ·ε· ε·Δ·ε· σ·j·c· CD·Υ· Δ·Υ· σ·b· ε·ε·ε·Δ·ε· σ·Δ·L· ε· Γ·Δ·C·ε·n·b· d·c· U·n·D·ε· A·γ·b· μ·c· , γ·b·Δ·c· D·σ·b

‘dp▷n‘n◁q‘ L ~iC, ‘b‘ / ▷n‘d p n◁n‘q◁q‘ L ~iC, qL L ◁Δc ~iC n▷nσ‘ L c ‘b▷x h s‘ L c h ~iC q-aΔ‘ CDY L c nP‘.

6. maC~ σ qJaq‘ d Cnq‘ d c L ~iC ~iC <C qD‘ CD‘ n◁q‘ Cc Cd q‘ h s‘ qΔ‘ qΔ‘ Cm‘.

7. AL‘ G▷Cnq‘ d c A-nA~ σ AL‘ G▷CD‘ p / d c nAσ~ σ‘ σ‘ qD‘ CD‘ qΔ‘ σ‘
Δh‘ / ‘nq~q‘ Cc qΔAD‘ p / d c nq‘ qD‘ CD‘ qΔ‘ qD‘ qΔ‘ CD‘ qΔ‘ qΔ‘ (AL‘ G▷Cnqσ‘ L c L c h 16(1)). qD‘ qΔ‘ Cc Δh‘ / ‘ qDΔ‘ qΔ‘ AL‘ G▷Cnq‘ d c
nq‘ A~ σ‘ qD‘ qΔ‘ σ‘ qD‘ nq‘ A~ σ‘ qD‘.

8. P qCΔ‘ a~ qD‘ CD‘ q‘ q‘ L ~iC qΔAD‘ p / d c nAσ~ σ‘ σ‘ q‘ q‘ q‘ b aCΓ ~iC‘ <C
A~ nq~q‘ Cc qD‘ CD‘ q‘ q‘ qD‘ nq‘ qD‘ aDn‘ G~ b aCΓ‘ b nL ~iC‘ σ‘
m~ σ‘ qD‘ Cn‘ L D~ Cc CD‘ q‘ q‘ q‘ (CITES d ~ σ‘). A~ aDn‘ qd σb‘ c~
A~ D~ q‘ <‘ >‘ . C~ nq‘ b ~ σ? L J A~ , C~ q‘ q‘ q‘ ΔL‘ G▷Cnq‘ d c nq‘ A~ CITES-
d ~ σ‘ A~ aDn‘ G~ L nP‘ D~ b~ q‘ >n‘ qD~ q~ (888) 641-6464.

►ΔJ~4. ምርመራ የሚገኘውን በትክክል እንደሆነ የሚያስተካክለውን ደንብ የሚያስፈልግ ይችላል.

▷❖ σ❖	❖ በ❖ ❖	ይ❖ σ❖	x (հσ❖)	y (Ծ❖)
▷❖ C❖ D❖	❖ በ❖ ❖ ❖ Հ❖ Հ❖ Հ❖ ❖ Ե❖ Ե❖ Ե❖	1 2 3 4 5 6 7 8	-54.24297530150 -54.24297530150 -54.24297530150 -54.24297530150 -54.24297530150 -54.24297530150 -54.24297530150 -54.24297530150	74.03754489970 74.03754489970 74.03754489970 74.03754489970 74.03754489970 74.03754489970 74.03754489970 74.03754489970
AW-01	❖ Հ❖ Հ❖ Հ❖ ❖ Ե❖ Ե❖ Ե❖ 1 ❖ Տ❖ Ո❖ Ո❖ Ա❖ Ա❖	1 2 3 4 5 6 7 8	-54.24297530150 -54.24297530150 -54.24297530150 -54.24297530150 -54.24297530150 -54.24297530150 -54.24297530150 -54.24297530150	74.03754489970 74.03754489970 74.03754489970 74.03754489970 74.03754489970 74.03754489970 74.03754489970 74.03754489970
AW-02	❖ Հ❖ Հ❖ Հ❖ ❖ Ե❖ Ե❖ Ե❖ 1 ❖ Տ❖ Ո❖ Ո❖ Ա❖ Ա❖	1 2 3 4 5 6 7 8	-84.96233489570 -84.96233489570 -84.96233489570 -84.96233489570 -84.96233489570 -84.96233489570 -84.96233489570 -84.96233489570	75.30730634850 75.30730634850 75.30730634850 75.30730634850 75.30730634850 75.30730634850 75.30730634850 75.30730634850
AW-03	❖ Հ❖ Հ❖ Հ❖ ❖ Ե❖ Ե❖ Ե❖ 1 ❖ Տ❖ Ո❖ Ո❖ Ա❖ Ա❖	1 2 3 4 5 6 7 8 9 10 11	-73.49375430420 -73.49375430420 -73.49375430420 -73.49375430420 -73.49375430420 -73.49375430420 -73.49375430420 -73.49375430420 -73.49375430420 -73.49375430420 -73.49375430420	71.86979037450 71.86979037450 71.86979037450 71.86979037450 71.86979037450 71.86979037450 71.86979037450 71.86979037450 71.86979037450 71.86979037450 71.86979037450
AW-04	❖ Հ❖ Հ❖ Հ❖ ❖ Ե❖ Ե❖ Ե❖ 1 ❖ Տ❖ Ո❖ Ո❖ Ա❖ Ա❖	1 2 3 4 5 6 7 8	-70.57925897140 -70.57925897140 -70.57925897140 -70.57925897140 -70.57925897140 -70.57925897140 -70.57925897140 -70.57925897140	67.49418275430 67.49418275430 67.49418275430 67.49418275430 67.49418275430 67.49418275430 67.49418275430 67.49418275430
AW-04	❖ Հ❖ Հ❖ Հ❖ ❖ Ե❖ Ե❖ Ե❖ 1 ❖ Տ❖ Ո❖ Ո❖ Ա❖ Ա❖	1 2	-70.57925897140 -70.57925897140	67.49418275430 67.49418275430
AW-04	❖ Հ❖ Հ❖ Հ❖ ❖ Ե❖ Ե❖ Ե❖ 1 ❖ Տ❖ Ո❖ Ո❖ Ա❖ Ա❖	3 4 5 6 7 8	-70.57925897140 -70.57925897140 -70.57925897140 -70.57925897140 -70.57925897140 -70.57925897140	67.49418275430 67.49418275430 67.49418275430 67.49418275430 67.49418275430 67.49418275430
AW-04	❖ Հ❖ Հ❖ Հ❖ ❖ Ե❖ Ե❖ Ե❖ 1 ❖ Տ❖ Ո❖ Ո❖ Ա❖ Ա❖	1 2	-54.20362912320 -54.20362912320	71.39690545840 71.39690545840

▷ ስም	እንደሸፍ ፈላጊዎች እንደሸፍ	አገልግሎት	x (ካሜራ)	y (ካሜራ)
AW-05		3	-54.20362912320	71.39690545840
		4	-54.20362912320	71.39690545840
		5	-54.20362912320	71.39690545840
		6	-54.20362912320	71.39690545840
		7	-54.20362912320	71.39690545840
		8	-54.20362912320	71.39690545840
የፌዴራል ደረሰኝ ቤት በአዲስ አበባ የግብር የተዘጋጀ ማስቀመጥ	የፌዴራል ደረሰኝ ቤት በአዲስ አበባ የግብር የተዘጋጀ ማስቀመጥ AW-06	1	-79.90028974730	60.68356082350
		2	-79.90028974730	60.68356082350
		3	-79.90028974730	60.68356082350
		4	-79.90028974730	60.68356082350
		5	-79.90028974730	60.68356082350
		6	-79.90028974730	60.68356082350
		7	-79.90028974730	60.68356082350
		8	-79.90028974730	60.68356082350
		9	-79.90028974730	60.68356082350
		10	-79.90028974730	60.68356082350