

۱۰۸

- **ርድብ ደመኑ ተስፋኑ**
 - **ሻጻር ልቅል በኋላ ልቅል እንደሆነ ለማሳዣ ለማግኘት**
 - **ለምሳዣ ልቅል ተስፋኑ**
 - **<አ<<ታ>>ር>>የረዳ>> የፋይታ ስራውን በር>> ተስፋኑ**
 - **የምሳዣ ልቅል ተስፋኑ**

Digitized by srujanika@gmail.com

۲۰۱۷

◀◀◀◀◀◀◀◀

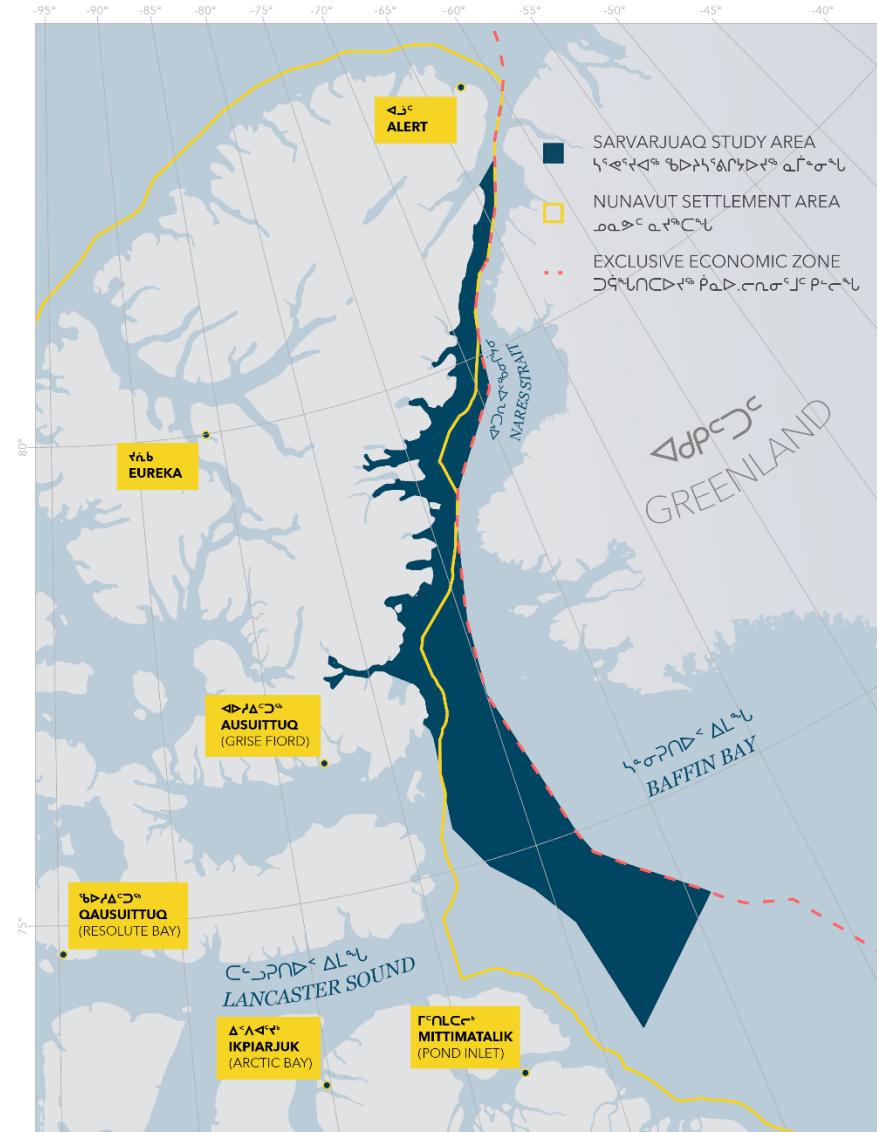
$\text{CL}_{\sigma^4} \Delta 73,737 \text{ km}^2$

%-ָל baCG ALA^G

CL σ Δ 1.28%

▷-▷^a▷ a▷a△^b◁▷σ^a▷^aσ

2011-Г, бაСГД>Јσ~л ΔРД>С~л ΔЛ~Г~σ /ј/ΔС~Гσ~
Д~АΔ~СД>С~Л~Л~С ~Л~Г~σ~Л~σ ~Л~Г~σ~
~Л~Г~σ~Л~Л~С (DFO).



▷ L ↗ c ▷ e n ↗ o σ ▷ L ↘ ↙ A ↗ b d ↗ j c

Λ[¶]Ln▷σ[¤]Γ[¤]σ

የፌዴራል የፌዴራል ተከራክር ስርዓት ማስተካከል ነው፡፡

- ቅድ ተወስኝርሱስ
 - የፊረሰውን
 - ልላጥ አገልግሎትና ልማትና ስርዓቶች

የዚህ የፌዴራል ስምምነት በመሆኑ እንደሆነ የሚያስፈልግ ይችላል፡፡

- $\Delta^a b \rightarrow \Delta^c (\Delta^a b \rightarrow^a c, b \leftarrow c \leftarrow^a c) \triangleleft r^a$

- $\sigma^{\alpha\beta\gamma}$ ($\sigma^{\alpha}\sigma^{\beta}\sigma^{\gamma}$, $\sigma^{\alpha}\sigma^{\beta}\sigma^{\gamma} = \sigma^{\gamma}\sigma^{\beta}\sigma^{\alpha}$)
 - $\Delta\Delta^{\alpha\beta}$ ($\Delta^{\alpha}\Delta^{\beta}$ (Atlantic) $\Delta\Delta^{\alpha\beta}$)
 - $\lambda^{\alpha\beta\gamma\delta}$ ($\lambda^{\alpha\beta\gamma\delta} = \lambda^{\beta\alpha\gamma\delta} = \lambda^{\alpha\gamma\beta\delta} = \lambda^{\beta\gamma\alpha\delta}$)
 - $\Gamma^{\alpha\beta\gamma\delta}$ ($\Gamma^{\alpha\beta\gamma\delta} = \Gamma^{\beta\alpha\gamma\delta} = \Gamma^{\alpha\gamma\beta\delta} = \Gamma^{\beta\gamma\alpha\delta}$)

- $\Delta^a \Gamma^c \zeta \sigma^a \Gamma^c \rightarrow d \Delta^c$
 - $\Delta \Gamma^a \zeta \sigma^a \Gamma^c \Delta L \Delta \gamma \rightarrow \Delta^a \Gamma^c \zeta \sigma^a \Gamma^c$
 - $\Delta \Gamma^a \zeta \sigma^a \Gamma^c \sigma^a \Gamma^b \zeta \Gamma^b \rightarrow \Delta \Gamma^a \zeta \sigma^a \Gamma^c$

- ማቅረብ የሚገኘውን በመቀመጥ
 - አዲሱ የሚገኘውን በመቀመጥ

- $\exists x \forall y \exists z \Delta \vdash y \in z \rightarrow \exists^{\infty} y \in z$
 - $\exists^{\infty} y \in z \rightarrow \exists^{\infty} y \in z$

▷ ፩፩ ቤት<<፡፡፡ ◁ σ ፩፩

የብልድር ተስፋዎች

2017-Γ Ρωμαϊκός Κώδικας Δραστηριότητας Αποτελεσμάτων (PDF, 4.3 MB), οποίον πρέπει να λαμβάνεται υπόψη στην ανάπτυξη της δικαιοδοσίας.

ՀՀ ՀԱՅ

- $\Delta \cap \Delta' = \emptyset$
 - $\Delta \cup \Delta' = \{1, 2, \dots, n\}$
 - $\Delta \cap \Delta' = \emptyset$

ለጠቅሚዎች ተከራካሪ የሚገኘውን ስምምነት እንደሆነ ይፈጸማል፡፡

ԹՐԱՎԸՆ ԱՐՄԵՆՈՒՅՆ

ለእስተዳደር ቅዱስ ዓይነት አገልግሎት ስራውን እንደሚፈጸም የሚከተሉ ደንብ ነው

- Δ<∧Δ<¬b
 - b~¬bC~b
 - Δ>¬ΔC~b
 - Γ<¬LCC~b
 - ¬Pb~C~¬A~b
 - Δ>¬ΔC~b

የኢትዮጵያውያንድ የስራ ቀን አገልግሎት ማረጋገጫ እና ማቅረብ የሚያስተካክለ የሚከተሉ ደንብ የሚያስተካክለ የሚከተሉ ደንብ

የፌዴራል ተስፋይ ማስታወሻ የሚከተሉት ነው

<Δ<<:j⁹bCD>rL⁹c D⁹b<Łš⁹kP⁹bNC>_cNC>

יְהוָה

Δ¤Γ¤È¤C¤P¤d¤
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