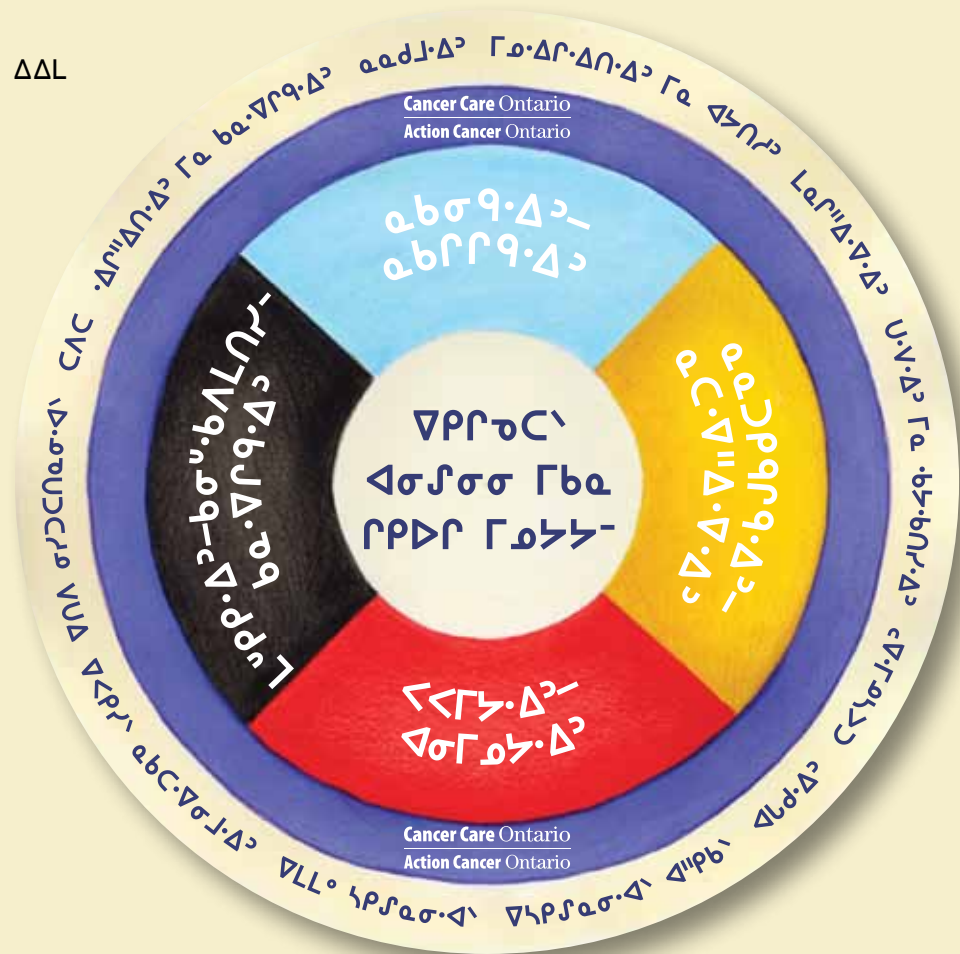




ገቢዎችና ገቢ

[illegible]

ԻժԴԸՁԵԴ՝ ՎՁԹԲԿ՝ ΔΔԼ ՎժՖժժԵ՝ ԴԵ ԻՖ
 ՀՀԴԴԼԵ՝ ՁԹԲԸ՝ ΔΔԼ ՎժՖժժԵ՝

[illegible][illegible][illegible]

Гба



$$\begin{array}{l} \Gamma^{\triangleright} \cdot \nabla \sigma^{\triangleright} \cdot \triangleleft \wedge \tau^{\triangleright} \cdot \Delta^{\triangleright} \text{ b} \mathbf{a} \cdot \nabla \Gamma \mathbf{q} \cdot \Delta^{\triangleright} \triangleright^{\triangleright} \cup \exists \Delta^{\triangleleft} \text{'s} \\ \sigma \mathbf{C}^c \text{ “} \cap \langle \Gamma \mathbf{j} \cdot \Delta^{\triangleright} \text{ L' } \mathbf{a}^{\triangleright} \Delta \mathbf{b}^{\triangleright} \text{”} \triangleright \triangleright \cdot \nabla \triangleleft \sigma \mathbf{j} \sigma \sigma \\ \sigma^{\triangleright} \cdot \triangleleft \wedge \tau^{\triangleright} \cdot \Delta^{\triangleright} \triangleleft \mathbf{p} \cdot \Delta^{\triangleright} \parallel_{*} \end{array}$$
[illegible]

ΓC^u ▷▷·∇ ∇▷CL_x

[illegible]

7.9-

ΔΞΠΥ Ρ·∇Λΰ



ΛL_{BP}·Δα² ·ΔCL₉·Δα²

[illegible]

- [illegible]

 $\sum_{q=0}^n \binom{n}{q}$

$\Delta\sigma\int\sigma\sigma\triangleright C d' \quad aC\cdot\Delta< \Gamma q\cdot\Delta\sigma\sigma$
 $\omega^c\leq\nabla^> \quad b a\cdot\Delta< \Gamma q\cdot\Delta^>$

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

[illegible]

ገጽ

ረጅም ጊዜ ለሆላዊሊዎች ምርጫውን ለመወሰን? ለሆላዊሊዎች ምርጫውን ለመወሰን? ለሆላዊሊዎች ምርጫውን ለመወሰን?

- ከ ለምርጫው ለሆላዊሊዎች ምርጫውን ለመወሰን?
- ለምርጫው ለሆላዊሊዎች ምርጫውን ለመወሰን?
- ለምርጫው ለሆላዊሊዎች ምርጫውን ለመወሰን?

ሆላዊሊዎች ከሆላዊሊዎች ምርጫውን ለመወሰን? ለሆላዊሊዎች ምርጫውን ለመወሰን? ለሆላዊሊዎች ምርጫውን ለመወሰን?

ምርጫው ለሆላዊሊዎች ምርጫውን ለመወሰን

ACS II ለምርጫው ለሆላዊሊዎች ምርጫውን ለመወሰን? ለሆላዊሊዎች ምርጫውን ለመወሰን? ለሆላዊሊዎች ምርጫውን ለመወሰን?

- ለምርጫው ለሆላዊሊዎች ምርጫውን ለመወሰን?
- ለምርጫው ለሆላዊሊዎች ምርጫውን ለመወሰን?
- ለምርጫው ለሆላዊሊዎች ምርጫውን ለመወሰን?

ለምርጫው ለሆላዊሊዎች ምርጫውን ለመወሰን? ለሆላዊሊዎች ምርጫውን ለመወሰን? ለሆላዊሊዎች ምርጫውን ለመወሰን?

ምርጫው ለሆላዊሊዎች ምርጫውን ለመወሰን



ምርጫው ለሆላዊሊዎች ምርጫውን ለመወሰን? ለሆላዊሊዎች ምርጫውን ለመወሰን? ለሆላዊሊዎች ምርጫውን ለመወሰን?

በፍጥነት



ጥቅምት 4: ዲፓሎማሲያዊ

የጥቅምት ሪፖርት የፖሊሲና ፖሊሲ ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች

የፍጥነት ስራዎች—ጥቅምት 2015

የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች

የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች

የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች

ፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች

ጥቅምት

የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች

የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች

የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች

የፍጥነት ስራዎች—2013

የፍጥነት ስራዎች ዲፓሎማሲያዊ

- የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች

የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች

- የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች
- የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች

የፍጥነት ስራዎች ዲፓሎማሲያዊ የፍጥነት ስራዎች

- የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች
- የፍጥነት ስራዎች የፍጥነት ስራዎች የፍጥነት ስራዎች



σθεργ.Δ³ 6: ΡΡ.Δ.Δ.

ሥዮ፡፳፭፻፲፱፻፱ ሆኖ ሲገኝ፡፡ ሲገኝ ሲሆን ገጽ ገጽ
 ዓመቱን ለሥራው ለማድረግ ሲሆን ሲገኝ ሲሆን
 ሲገኝ ሲሆን ሲገኝ ሲሆን ሲገኝ ሲሆን ሲገኝ ሲሆን
 ሲገኝ ሲሆን ሲገኝ ሲሆን ሲገኝ ሲሆን ሲገኝ ሲሆን
 ሲገኝ ሲሆን ሲገኝ ሲሆን ሲገኝ ሲሆን ሲገኝ ሲሆን
 ሲገኝ ሲሆን ሲገኝ ሲሆን ሲገኝ ሲሆን ሲገኝ ሲሆን

[illegible]

- ᠠᠨᠠᠭᠤᠨ ᠤᠯᠤᠰ

-

24L P9CL bσbσ^ub\ ∇·ΔP·Δ⁻ CHR ΔΔL ≥ΔL Δ^udσbσ⁻, baC ΔaΛ∇·Δ³ Γδ³·Δ³
 ΛΓda b

6ΛCⓂρqσ·Δ\

η<ΓJ·Δq³

$b_{\alpha} \cdot \langle \Gamma^{\alpha} \cdot \Delta^{\beta} \sigma \rangle \cdot \langle \Lambda^{\beta} \cdot \Delta^{\alpha} \rangle$
 $\Lambda^{\Gamma} \cdot \Delta^{\Gamma^{\alpha}} \cdot \Delta_{\alpha}^{\beta}$

[illegible]

$\Delta P \cdot \nabla \sigma \cdot \nabla \cdot \text{ACCU} \triangleright C \langle \Gamma \rangle \mathbf{a} \cdot \nabla$ “ $\sigma_i \triangleright \Delta \rho \cdot \Delta \mathbf{a}$ ” $\mathbf{b} \Delta \mathcal{J}$
 $\mathbf{b} \mathbf{a} \cdot \nabla \langle C \rangle \cdot \nabla \cdot \nabla \cdot \Delta C \rho \mathbf{L} \cdot \nabla \cdot \text{RCPs} \Gamma \mathbf{a} \text{ FNIM} \Delta \sigma \mathcal{J} \sigma \sigma \cdot \nabla \triangleright \triangleright \mathbf{L}$
 $\triangleright \triangleright \mathbf{U} \Xi \Delta \mathcal{L}$;

1. LL*Λ·Δ³ ሱ·ልሱ·ብ·ብ· RCPs: ማርፍ ህዘLL*Λፌሙ·ብ· ያረፍጋልህ
ACS II ረዎ·ልፌ³ ህመፌልህህP፱፱ ሸፌ ፃህለህመህP፱፱,
ሶ፱ፌ<Lፌሙ·ብ· ፃ·ልርዎLፌሙ·ብ·, ሸፌ ሱ·ልህህ ሸፌ/ህ<L
ሶዎ፱ፌሊ·ብ· ረዎዎፌፌ ሱ·ልርዎL·ብ· RCP* ልዎ·ፕሙ·ብ· ACCU,
ፕሙ፱፱ ፕ·ል³ርዎL·ብ· RCP ረዎዎፌፌ, ፕዎ፱ፌሸፃ·ብ· ልል·ፕሙ
ፌፌ·ብ<ሸፃ·ል³ ረሙፓሙ ሙ>·ብለሙ·ል³ ፱ፌሸፃ·ልፌ³ ሸፌሶር፱·ብ·
ሀ·ፕ ሶዎ፱ፌህ·ፃ፱ ልል FNIM ረሙፓሙፌ* ልል·ፕ ፱ፌሸፃ·ል³
ሸፌሙ·ብ· FNIM ሸፌ፱·ል³ ረሸፌፌ፱³ ሸፌሶር፱·ብ·/ሱ·ልር፱·ብ· ሸፌ
ሸፌፌፌ፱·ብ· ሶዎLርዎሶህ ልል·ፕ ፱ፌሸፃ·ልፌ³.



Ἰᾶ, ὡς, ῥῥῥῥ·Δσσ
 βα·Δ<ῥῥ·Δ> σ>·ΔΛσ·Δ>
 βσβσῥῥ
 ΔᾶΔ ῥ ῥᾶᾶ βα·Δ<ῥῥ·Δ>

[illegible]

“▷▷-∇ ከሆሊዊሊን ገጽ ገጽ- ▷▷-∇ ከለርዎኝ ከሆሆ-ልሙኝ ላይ ምሳሌኝን
ኮሞዳን ም-ልዎርሊኝን ም-ልሊ-ኑ ከልዌኑራ-ብ ኑኃኝ፣ ርዕ ለሙሙ-ላ፣ ልዑል ገዳ
ላካህ-ልሙላ፣ ሊ-ብ ምጉርሊን ገዳ ምሆኑርሊን ▷▷-∇ ከልዌኑኝን ሊ-ብ ገዳ ምልዌኑራ-ብ
ኑኃኝ—ከዐላ ምገልዖላ-ብ—ገዳ ከልገህገደ-ብ ሲሳራ-ብኑራ-ብ ሆኑሆ-ልሙኝ ልዑል ገዳ
ሲሆ-ህኝን ሶርርን ▷▷-∇ ገመድ ከልዌኑኝ ገዳ ኑ-ልሊ-ኑ ከልር-ሞላ-ብ ገዳ ላይ ሲሳራ ሶርርኩህ
ኮሮሊ ለደራ ለገ-ልሆ-ልሙኝ ሆኑሆ-ልሙኝ ሊ-ብ ገዳ ሶርርኩህ ገዳ ላይ ለወሊኝን”

[illegible][illegible][illegible]

[illegible][illegible]

Ἰζ᾽ "ἄξ' Ἄ", ἔ ἄσῃ ὀρλ·ἄ-, ῥ·ῥἵἵ· ἄἄ· ἔ·ἄἄ·ἄἄ·ἄ ὁ·ἄἄ·ἄ·
ἄἄ·ἄἄ·ἄ·

[illegible][illegible]

σ f a V Δ n P Δ ρ L Δ ρ P ∇ Δ ρ L ∇ Δ n Δ n Δ ρ, b h < a b Δ d σ b σ', Δ b n' 15, 2013


$$L\Delta d \leq f \leq \Delta \leq \Gamma_a \quad p r \triangleright P L b' \cdot \Delta \leq \Delta' \cdot \Delta \Delta', \triangleright P L \cdot \Delta' \cap \leq \Delta \cap \#3$$

·ΔC·οPΓ·Δ³· bΔ·α·P·bUP³· ΔP·∇σ·Δ¹· bL·ΔP"Δ·Δ¹·
 Δ³UP³Δ¹· Δσ·P·σ·Δ¹·

[illegible][illegible]

$PR \triangleright PLb \supset \langle n \geq \Delta \cdot LCA \triangleright Lr_a \rangle \supset \Delta C_{\text{доп}} \Gamma \cdot \Delta \supset q_{\Delta a} r_b U \cdot \Delta p \cdot \nabla \sigma \cdot \Delta \cdot \Delta \sigma f_a V$
 $\triangleright PL \cdot \Delta \cdot \Gamma_a CCO_x$



$\triangleleft \nabla \triangleright \Delta \quad \Xi \triangleright \flat^{\circ}, \text{BA}$
 $\triangleleft \sigma \text{f} \sigma \sigma \quad \triangleright \text{Cd} \text{f} \quad \mathfrak{a} \text{C} \cdot \triangleleft \text{f} \text{q} \cdot \Delta \sigma \sigma$
 $\Delta \triangleright \Delta - \text{y} \quad \text{'}\Xi \nabla \Xi$

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

- $b_{\alpha} \cdot \triangleleft \Gamma^{\alpha} \cdot \Delta^{\alpha} \quad \sigma \succ \triangleleft \Lambda \cdot \Delta^{\alpha} \quad \Lambda \Gamma \cdot \Delta \Gamma^{\alpha} \cdot \Delta \alpha^{\alpha}$
- $\Gamma \cdot \Delta^{\alpha} \quad \triangleleft \delta \Gamma \cdot \Delta \delta \Gamma^{\alpha} / \Lambda \Gamma \cdot \Delta \Gamma^{\alpha} \cdot \Delta \alpha^{\alpha} \quad \Pi \delta \delta^{\alpha} \quad \triangleleft \sigma \delta \sigma \sigma \quad \Gamma \cdot \Delta^{\alpha} \quad \Gamma \cup \Lambda \alpha^{\alpha} \quad \cdot \Delta \Gamma^{\alpha} \cdot \Delta \nabla \delta \Gamma^{\alpha}, \Gamma \cdot \Delta^{\alpha} \quad \triangleleft \delta \Gamma \cdot \Delta \delta \Gamma^{\alpha} \quad (\cdot \triangleleft \sigma \alpha \cdot \triangleleft \delta \alpha^{\alpha}),$
 $\cdot \Delta \sigma \nabla \delta \quad \Pi \nabla \Gamma^{\alpha} \cdot \Delta^{\alpha} \quad \triangleleft \delta \Gamma \cdot \Delta \delta \Gamma^{\alpha} \quad (\Gamma^{\alpha} \quad \nabla / \parallel \triangleleft \Gamma^{\alpha} \quad \nabla)$
- $\rho \cdot \nabla \Pi \delta^{\alpha} \quad \triangleright \rho \Lambda \delta \alpha^{\alpha} \text{---} \rho \delta^{\alpha} \quad \triangleright \rho \Lambda \delta \alpha^{\alpha} \quad (\rho \cdot \nabla \Pi \delta^{\alpha} \quad \triangleright^{\alpha} \cup \Xi \Delta \delta^{\alpha})$
- $b_{\alpha} \subset \sigma \succ \triangleleft \Lambda \cdot \Delta^{\alpha} \quad \alpha \delta \Gamma^{\alpha} \cdot \Delta^{\alpha}$
- $\cdot \Delta \Gamma^{\alpha} \cdot \Delta \nabla \delta \Gamma^{\alpha} \quad \triangleleft \delta \Gamma \cdot \Delta \alpha^{\alpha} \quad \Gamma \alpha \quad \Gamma \supset \delta \Gamma^{\alpha} \quad \Gamma \cdot \Delta^{\alpha}$
- $\nabla^{\alpha} \quad \Delta \Xi \Delta \delta \nabla^{\alpha} \quad \triangleleft \delta \Gamma \cdot \Delta \delta \Gamma^{\alpha}$
- $b_{\alpha} \cdot \nabla \Gamma^{\alpha} \cdot \Delta^{\alpha} \quad \cup \Lambda \alpha \Lambda \Gamma^{\alpha} \quad \cdot \Delta \Gamma \cdot \Delta \nabla \delta \Gamma^{\alpha}$
- $\cdot \Delta \Gamma^{\alpha} \cdot \Delta \nabla \cdot \Delta^{\alpha} \quad b_{\alpha} \cdot \nabla \Gamma^{\alpha} \cdot \Delta^{\alpha} \quad \sigma \succ \triangleleft \Lambda \cdot \Delta^{\alpha} \quad \Lambda \nabla \rho \rho \cdot \Delta^{\alpha}$
 $\cdot \Delta \subset \delta \rho \Gamma \Pi \cdot \Delta \alpha^{\alpha}$
- $\triangleright^{\alpha} \cup \Xi \Delta \delta^{\alpha} \quad \triangleright \Pi \Pi \delta \sigma^{\alpha} \quad \cdot \Delta \subset \delta \rho \Gamma \Pi \cdot \Delta^{\alpha}$

[illegible]

ልዑጥሙ፡ፋን ስህጸል፣ ስብስቦሽ ልጋዎቹቡን (ORN) ጥጥሙ፡ፋን
 ስህጸል፣ ኑልቦጋ፡ፋን ኑለለሙ፡ፋን ስብስቦሽ፡ፋን ልደታል (CKD)
 ከፍጥነቱን ለጥጥሩን* ልዑጥሙ፡ፋን ORN ለፍጥነቱ፡ፋን
 ጥርፋጥራ፡ፋን ልጋዎቹን CKD ጥጥራ፡ፋን ልጋዎቹን
 ጥጥራ፡ፋን ለፍጥነቱ ጥጥራ፡ፋን ልጋዎቹን ልጋዎቹን ልጋዎቹን
 ልጋዎቹን ልጋዎቹን ልጋዎቹን ልጋዎቹን ልጋዎቹን ልጋዎቹን ልጋዎቹን



A scenic view of a river flowing through a dense forest with vibrant autumn foliage in shades of yellow, orange, and red. The river is bordered by a rocky shoreline in the foreground.

ለፍጥነት ለሚገባቸው (AHACs) ልዩ ልዩ የሚሆኑ ህግጋዊ ስልጣኖች፣
 በህግጋዊነት ላይ ለሚመሰረቱ ልዩ ልዩ ስልጣኖች ለገንዘብ
 ምርመራ ለሚገባቸው ልዩ ልዩ ስልጣኖች ለገንዘብ ምርመራ
 ስልጣኖች ለሚገባቸው ልዩ ልዩ ስልጣኖች ለገንዘብ ምርመራ

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2012-2013
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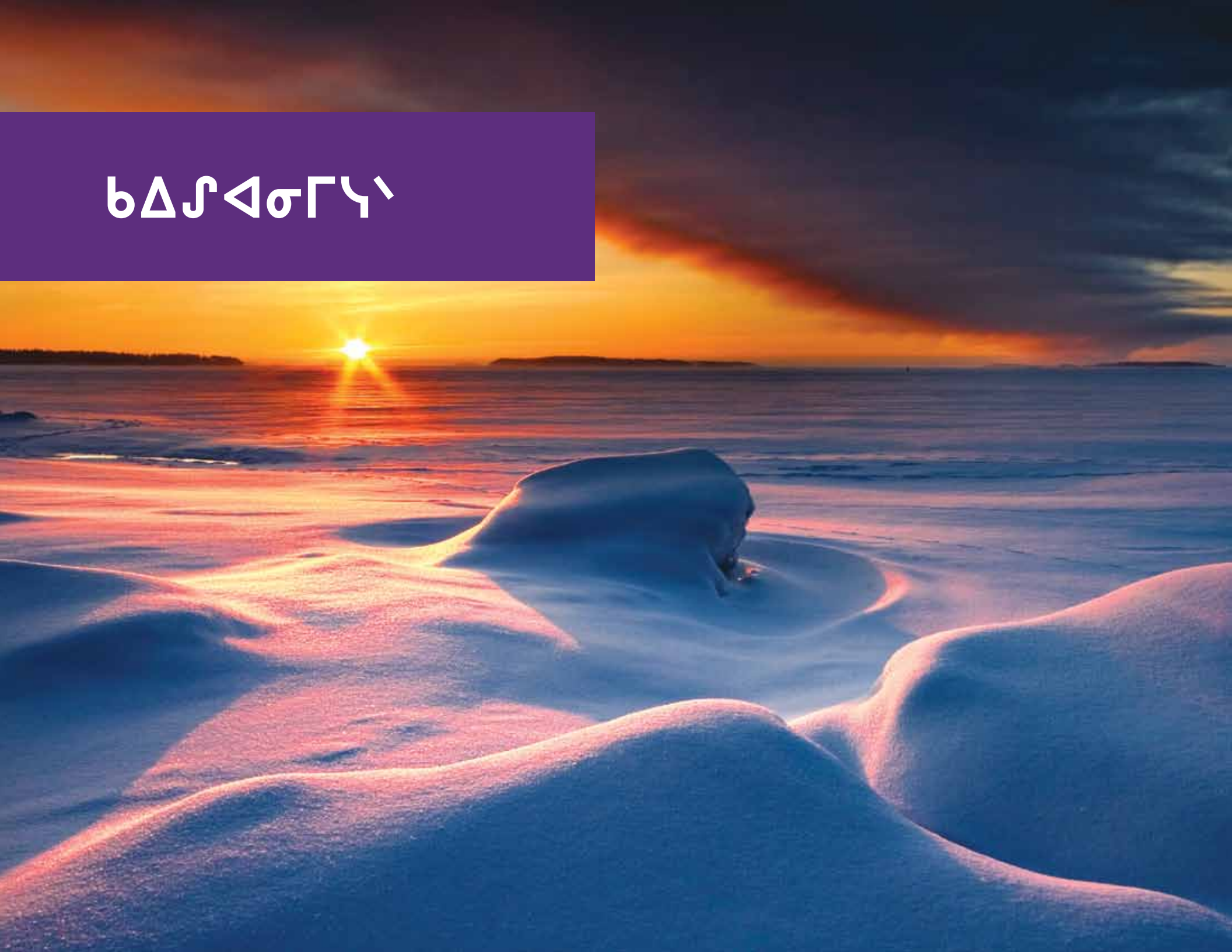


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[illegible][illegible][illegible]

■ $\tilde{\xi}$ $\mathcal{O}^c$ $b_{\text{Hb}\cdot\text{Y}\cdot\Delta^-}$

■ ኢ.ኅ.ፌ.ዲ.ሪ ፍጥረት

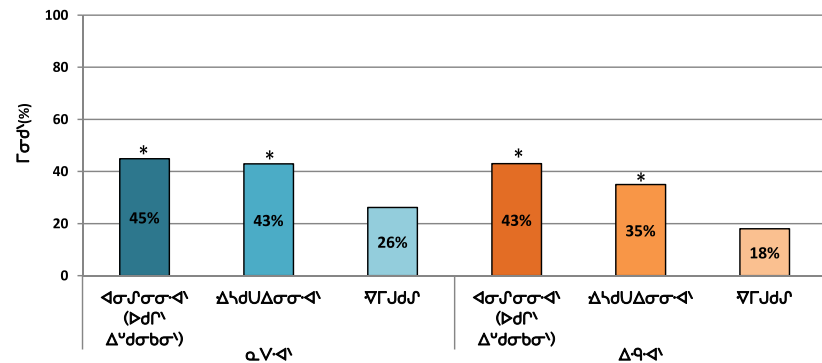
[illegible] $\Delta U = \Delta Q - \Delta W$

■ ወደ ሌሎች ምዕራፍ

$\Delta\Delta \cdot \nabla$ ኔኤካሙብ ሊብ ሃልግላህ ልዑንሙብ ይሆንደረ
ካይወሁለሙብ ኦርዶብ ብሉ ግጥምያብ ኦርዶብ*

■ **ՀԵՎԱԾ ԵՐԱՐԵՍՆ**

VJ¹ ΔΡ·∇σ·Δ¹ βσ¹·Δ¹ ·Δ¹hU·Δ·q¹ ▷Γba·Δ ∇ΓaCJ·Δ¹
 b¹h¹·h¹σ·ΔΓσ¹ ΔΔL Δ·Δb¹Δbσ·Δ, ΔC<σ¹, b¹σ¹ bΔθσ·Δ¹:
 ΔΔ·∇ σ¹θ Δ·ΔJ¹ΔJ¹hCΓJ¹Δσ·Δ¹ ΔL¹ ·∇ΓΓdJ¹·q¹*

[illegible]

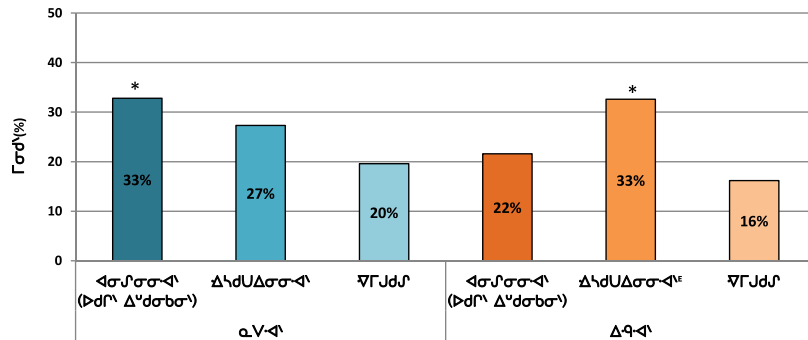
* በ<የጥያቄ> ሊፋዎቹ ላይ ማግኘት የሚችል የጥያቄ ቁጥር

[illegible]

L-ՎԾՐԳԱՅ՝ CCHS 2007 ՎձԹ՝ 2011 LL• ՄԲԹԵԽՆՈՒՄԻ ՌԲԴԲՐԻԽՆՈՒՄՆԻ ՎՏՄՍՏԵԽՆ

ბიპროსბი: ბა. C Δ^uდობა^u Γ_{პლა} ა. ბი^uრ^uგ^uΔ^u, 2007-2011 (ბ. C Δ^uპ^uრ^uგ^uΔ^u- ბა. C)

ረገዳዋሪዎች 2. ሐረጎች ገጽ ሐረግዎችን ለፍርድ ሂደት (ለጥያቄዎች፣ ምርመራ፣ ሐረግ ልማት) — ምህንድ (ሐረግ ለጥያቄ 20+), ሐረግዎች ልማት (ሐረግ ለጥያቄ) ለ ሐረግዎች፣ 2007-2011 ለሆኑ



* በ<የጥፋት> ሊፈፀሙ ላሉ ልዩ ምክንያቶች በ<የጥፋት>

[illegible][illegible]

[†] ከዎስብርዎህ፣ ከልጅ ገልጻህ 16.6% ገረ 33.29%፣ በርዕዮአዊ ልዩነቶች ምክንያት።

$$\sigma C^c \subset dP \cdot \Delta_{\mathbb{Q}^3}$$
[illegible][illegible]

ბი L'≧Δ' Λ>≧, BSW
 ΔσJσσ▷Cdr eC.Δ<Rq.Δσσ
 ΔΛC .Δ<ρ\ be.Δ<Rq.Δ²

[illegible][illegible]

“ᐊᑦᑭᑦᑭᑦᐊᑦ ᑦᐅ ᑎᑭᑦᐊᑦ ᑭᐊᑦ ᑎᑭᐱᑦᑦ ᐅᐅᑦᑎ ᑲᑲᑦᑭᑦᑦ,” ᐃᑭᑭᑦ “ᑭᐊᑦ ᑲᑲᑦ
ᐃᑦᑦ ᑲᐊᑲᑭᑦᑎ ᐊᑦᑭᑦᑭᑦ ᐃᐃᑭ ᐊᐃᑦᐃᑭᑦᐃᑦ ᑦᐱ ᑭᑲᑦ ᑲᐱᐱᑦᑭᑦᐃᐃᑲᑦ, ᐊᑦᑎᑦᐊᑦ
ᑭᑦᑭᑦᐃᑭᑦᐃᑦ ᐊᑲᑭᑦᐃᑦ ᑭᐊᑦ ᐃᑭᑭᑦᐃᑦ ᐃᑦᑭᑦᐃᑦ ᑭᑦ ᑲᑲᑦ ᑲᑲᑦᐃᑦ ᑲᑲᑦᑭᑦᐃᑦ ᐊᑦᑭᑦ
ᑭᑭᑭᑭᑭᑦ ᑦᐊᑲᑭᑦᐃᑦᑦ”

[illegible][illegible][illegible]

96' ΔΛC ·ΔΫdU·Δσσ·Δ' ΡΠ<ρJ·Δ' 7·b- bΡΛρ·Δ- ∇ΡCJρ·Δ-,
L>^ bΡqρJ·Δ- ·∇ΓρdJ·Δ'*

ბაქტერიული

 $\Delta^u dU \cdot \Delta \rangle$ [illegible]

$\Delta\sigma\int\sigma\sigma\cdot\Delta'$

- Δ^υdU·Δ> bΓσ·bσ·Δ\ Δ^υΛ\ σ>·ΔΛσ·Δ^υ bΔJab^υp_bU\ bΔP>abσ·Δ\

[illegible]

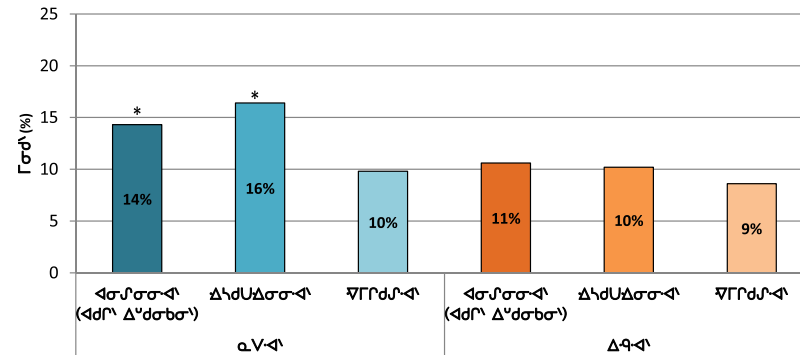
- Δ^υdU<Δ> bΓσ•bσ•Δ\ Δ^υΛΥ σ>•ΔΛτ•Δ³ bΔJαb^υpбU\ bΔP>ασ•Δ\ Γα ካኑላΔ³

[illegible] $\cdot \Delta U \cdot \Delta \sigma \cdot \Delta t$

- Δ^οδU·<Δ> βΓσ·βσ·<Δ> Δ^οΛ^ο σ>·<Δ>Λτ·Δ^ο βΔ^οαβ^ορβU^ο
βΔ^ορ>ασ·<Δ>

[illegible]

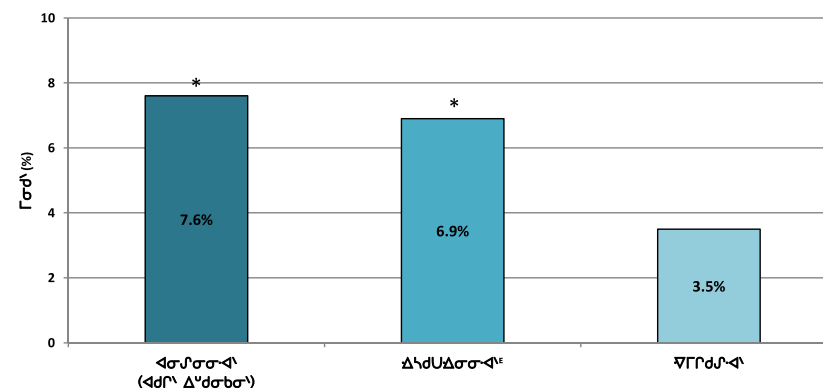
- Δ^οδU·<Δ> βΓσ·βσ·<Δ> Δ^οΛ^ο σ>·<Δ>Λ^ο·Δ^ο βΔ^οαβ^ορβU^ο
βΔ^ορ>ασ·<Δ> Γα ^οβ·^οΔ^ο

[illegible][illegible]

* በ<የጥፋት> ሊፈፀሙ ልዩ ማጥፋት በ<የጥፋት>

[illegible]

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

^g Եթե ընդհանուր առմամբ 16.6% ԴԳՆ 33.29% ընկերությունները համարվում են զբաղվող:

CCO ΔεΡαβα\ ∇Δθ·Δ- ρβ·Δγβ"Δβσ\ L·ΔΓ"ΔΓ·Δ,

ሕግ ሕክምናና ሕይወት ጥበቃ ሚኒስቴር

ሚኒስቴር ሕክምናና ሕይወት ጥበቃ ሚኒስቴር ሕግ ስር 2012-2013 ሕግ ስር 2012-2013 ሕግ ስር 2012-2013

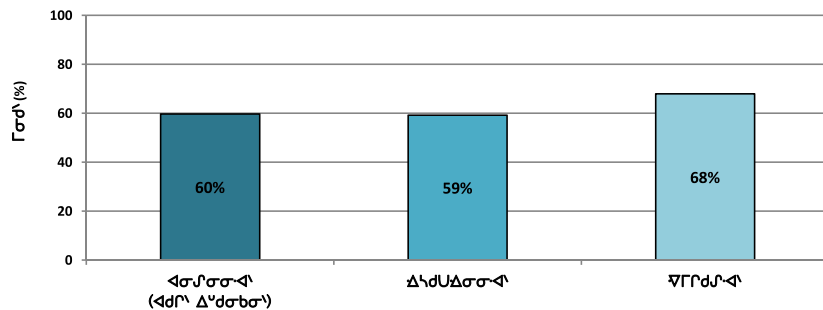
ሕግ ሕክምናና ሕይወት ጥበቃ ሚኒስቴር

ሕግ ሕክምናና ሕይወት ጥበቃ ሚኒስቴር ሕግ ስር 2012-2013 ሕግ ስር 2012-2013 ሕግ ስር 2012-2013

ሕግ ሕክምናና ሕይወት ጥበቃ ሚኒስቴር

ሕግ ሕክምናና ሕይወት ጥበቃ ሚኒስቴር ሕግ ስር 2012-2013 ሕግ ስር 2012-2013 ሕግ ስር 2012-2013

ሕግ ሕክምናና ሕይወት ጥበቃ ሚኒስቴር ሕግ ስር 2012-2013 ሕግ ስር 2012-2013 ሕግ ስር 2012-2013



ሕግ ሕክምናና ሕይወት ጥበቃ ሚኒስቴር ሕግ ስር 2012-2013 ሕግ ስር 2012-2013 ሕግ ስር 2012-2013

ሕግ ሕክምናና ሕይወት ጥበቃ ሚኒስቴር ሕግ ስር 2012-2013 ሕግ ስር 2012-2013 ሕግ ስር 2012-2013



ሕግ ሕክምናና ሕይወት ጥበቃ ሚኒስቴር ሕግ ስር 2012-2013 ሕግ ስር 2012-2013 ሕግ ስር 2012-2013

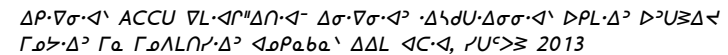
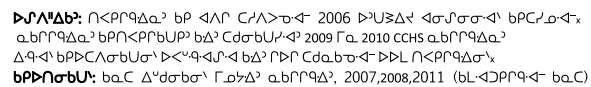


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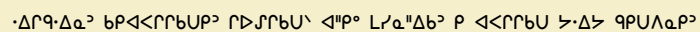


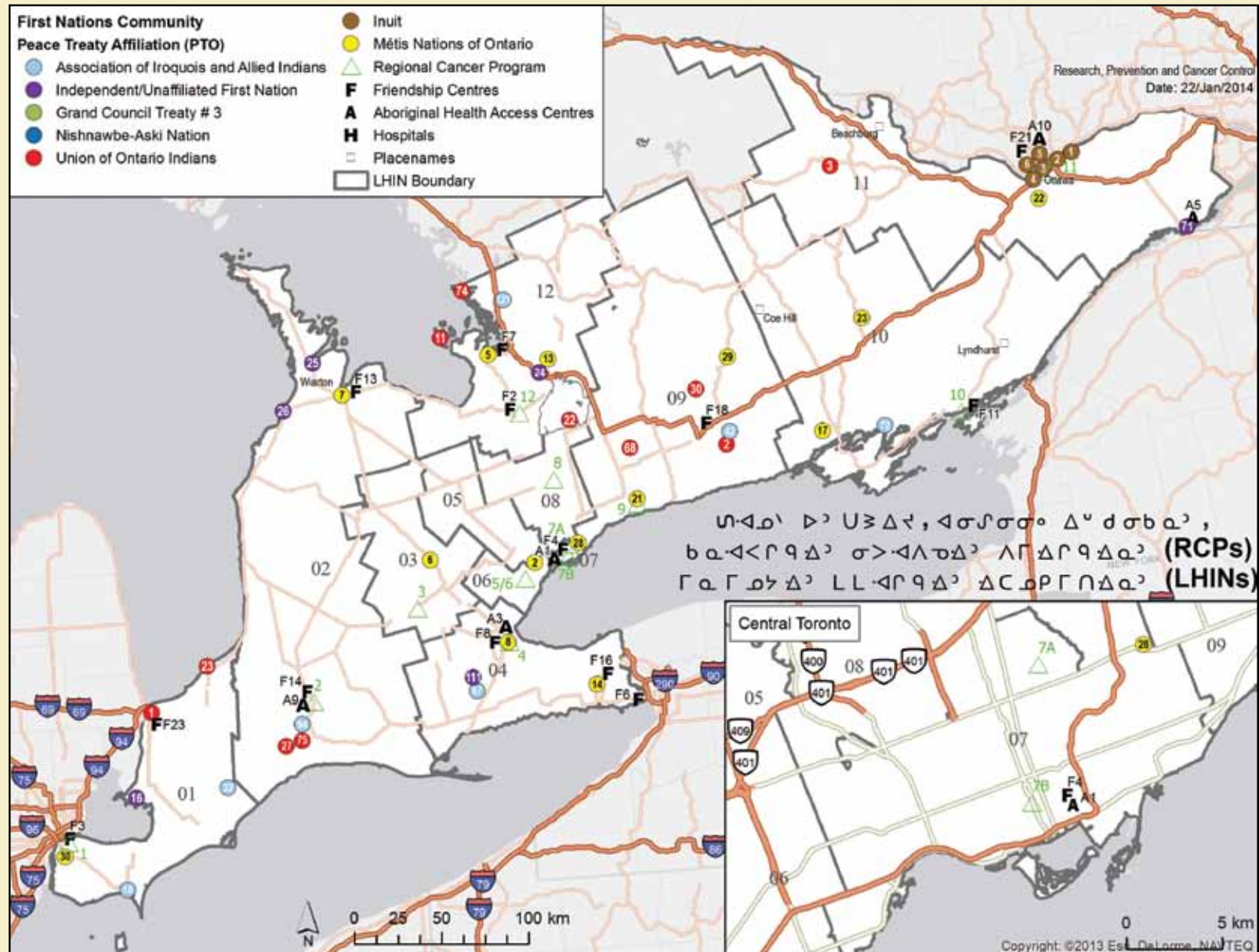
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ΔσΉσσσ·Δ\







◁σσσ·▷\

∇Lρ_q"ΔbU\
 ◁σƒσσ•◁\
 ▷^ρU≧Δ↵

Δ^υδσβα^ρ
 Δσ^ρσσ^ρ·Δ^ρ βα^ρΛ^ρΛ^ρΔ^ρβα^ρ

- [illegible]

35. ገዢ ላይ ስለሚገኝ ልዩ ልዩ ስራ
36. ለሀገሪቱ ልዩ ስራ
37. ለሀገሪቱ ልዩ ስራ
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39. ለሀገሪቱ ልዩ ስራ
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52. ለሀገሪቱ ልዩ ስራ
53. ለሀገሪቱ ልዩ ስራ
54. ለሀገሪቱ ልዩ ስራ
55. ለሀገሪቱ ልዩ ስራ
56. ለሀገሪቱ ልዩ ስራ
57. ለሀገሪቱ ልዩ ስራ
58. ለሀገሪቱ ልዩ ስራ
59. ለሀገሪቱ ልዩ ስራ
60. ለሀገሪቱ ልዩ ስራ
61. ለሀገሪቱ ልዩ ስራ
62. ለሀገሪቱ ልዩ ስራ
63. ለሀገሪቱ ልዩ ስራ
64. ለሀገሪቱ ልዩ ስራ
65. ለሀገሪቱ ልዩ ስራ
66. ለሀገሪቱ ልዩ ስራ
67. ለሀገሪቱ ልዩ ስራ
68. ለሀገሪቱ ልዩ ስራ
69. ለሀገሪቱ ልዩ ስራ
70. ለሀገሪቱ ልዩ ስራ
71. ለሀገሪቱ ልዩ ስራ
72. ለሀገሪቱ ልዩ ስራ
73. ለሀገሪቱ ልዩ ስራ
74. ለሀገሪቱ ልዩ ስራ
75. ለሀገሪቱ ልዩ ስራ
76. ለሀገሪቱ ልዩ ስራ
77. ለሀገሪቱ ልዩ ስራ
78. ለሀገሪቱ ልዩ ስራ
79. ለሀገሪቱ ልዩ ስራ
80. ለሀገሪቱ ልዩ ስራ
81. ለሀገሪቱ ልዩ ስራ
82. ለሀገሪቱ ልዩ ስራ
83. ለሀገሪቱ ልዩ ስራ
84. ለሀገሪቱ ልዩ ስራ
85. ለሀገሪቱ ልዩ ስራ

- [illegible]

ཨྲ་འཕྲུལ་, བཀྱ་འཕྲུལ་, འཕྲུལ་ གཤམ་འཕྲུལ་ འཕྲུལ་འཕྲུལ་, བཀྱ་
འཕྲུལ་ གཤམ་འཕྲུལ་

$\sigma \cdot \Delta, \Delta \rho \cdot \Delta \cdot \nabla \cdot \Delta a \vdash \Gamma a \cdot \Delta b \cdot \Delta b a$

$\nabla \Sigma'' \Delta^c \geq \Delta \sigma, b \Delta \sigma d^u b \backslash \triangleright PL \Gamma_a \triangleright PL \sigma \triangleright \Delta \wedge \Gamma \cdot \Delta \Gamma^q \cdot \Delta^p$

ᐃᐃᐅᐢᐢᑦ.ᐃᑦᐅᐃᑦ,

Ĉ' ĉi.▷', b▷PL^ub\

ሥነ ምግባርና የምግብ አስተዳደር

ΔΔ·∇ Δ³·βΓΓ⁹·Δ³ ΓΔ σ>·ΔΛπ·Δ³ βα·Δ<Γ⁹·Δ³ ΔδΡ·Δ³

$$\sigma > \cdot \Delta \wedge \tau \cdot \Delta \supset \alpha \beta \Gamma \Gamma \theta \cdot \Delta \supset$$
$$\triangleright \rho_L \cdot \Delta^3 \cdot \Delta \Gamma^{\parallel} \Delta \cdot \nabla \cdot \Delta^3 \Gamma_a \triangleright_a \Gamma^9 \cdot \Delta_a^3$$

Δορ·Δα> σ>·ΔΛπ·Δ> βααβΓΓβUP> Δορ·ΔβΓ\

ՎՍԵՐԴ ԴԸ ԱԴԵՆՐԴ

ፌዴራል

ᐱᕐᕈᕈᕐᕕᕐ ᐱᕐᕕᕐᕕᕐᕕᕐ ᕐᕕ ᕐᕕᕐᕕᕐᕕᕐ ᕕᕐᕕᕐᕕᕐᕕᕐ ᕕᕐᕕᕐᕕᕐᕕᕐ

▷Cdℓ bΔJΓb\

Δαλφ·Δα² βλΓ·ΔΓβΥρ²

ԵԱԵՐՐԵՍՐՅ ԵՃՐԵՍ՝ ԱԴՃՐԳՃՅ

◁dʹ.Δa, bΛΓbLbP, ΛΓ.Δʹq.Δ,

L^ypp·Δ b_a·∇Γq·Δ³

$$b\omega > {}^u b_{\perp} \cdot \Delta^- \quad \Delta d_{\perp} \cdot \Delta^{\circ} \quad \wedge \Gamma \cdot \Delta \Gamma^{\circ} \cdot \Delta^{\circ}$$
$$\Delta \nabla CL \wedge \nabla \cdot \Delta^3 \trianglelefteq_{\mathcal{L}} \nabla \cdot \Delta^3 \cdot \Delta^3$$

▷³U≧Δ◁ σбσCL9·Δ³ бΓ∩

ʕə́ɳɳɳ ʊ́ ʔə́ ʕə́ΔL, bə́.ɳ<ɳʁʁ.Δʔal b ɳʁʁ ɳʔLΔ⁻, Erie St. Clair
 bə́.ɳ<ɳʁʁ.Δʔ σ>.ɳΛʔ.Δʔ Λʁ.Δʁʁ.Δʔ(Δʔʔə́ bə́.ɳ<ɳʁʁ.Δʔ ɳdʔ.Δbʁ⁻),
 .Δʔʔə́, ɳʔʊə́Δɳɳ

σξ ἰῆ, βε·Δ<Γθ·Δ³al b Δσθ ΔΡΛ·Δ⁻, ω·Δδ᾽ τβΛ"Δδ᾽ βε·Δ<Γθ·Δ³
σ>·ΔΛτ·Δ³ ΛΓ·ΔΓθ·Δ³(ξΔ³) ΔδΓ·ΔβΓ⁻), ξΔ³)³, Δ³UξΔ⁻

JN >ᑭᐱ, bē·<(r̥q·Δ³al b <σq ▷PL·Δ⁻, ·<D>ᑭᑭD ·∇ᑭΔ³)ᑭᑭ
bē·<(r̥q·Δ³ σ>·<Λτ·Δ³ ΛΓ·Δr̥q·Δ³(r̥r̥Λ <d̥r̥·ΔbΓ⁻), r̥r̥ᓄᑭ, ▷UᑭΔ⁻

$L^{\text{P}^{\text{PP}}\Delta\sigma\sigma} \cong \text{L}^{\text{P}^{\text{P}}\Delta\sigma}$, $b\mathbf{a} \cdot \Delta \langle \Gamma^{\text{q}} \Delta^3 \mathbf{a} \rangle \mathbf{b} \cdot \Delta \sigma \mathbf{q} \Delta \mathbf{P} \mathbf{L} \Delta^-$, " $\Delta \Gamma \Xi^{\text{C}} \rangle$ $\mathbf{a} \cdot \Delta \mathbf{b} \cdot \Xi \Delta$
 $\langle \Delta \Xi \mathbf{N} \mathbf{L}^{\text{C}} \rangle$ $\rangle \Xi \Delta \mathbf{P}^{\text{C}} \rangle$ $b\mathbf{a} \cdot \Delta \langle \Gamma^{\text{q}} \Delta^3 \sigma \rangle \cdot \Delta \mathbf{L} \mathbf{a} \mathbf{b} \Delta^3 \mathbf{L} \Gamma \cdot \Delta \Gamma^{\text{q}} \Delta^3 \langle \mathbf{J} \Xi \Delta \mathbf{L}^{\text{a}} \mathbf{p}$
 $\Delta \mathbf{d} \mathbf{r} \cdot \Delta \mathbf{b} \Gamma^- \rangle$, " $\Delta \Gamma \Xi^{\text{C}} \rangle$, $\mathbf{D}^3 \mathbf{U} \Xi \Delta^-$

$L^{\text{P}^{\text{P}}\Delta\sigma\sigma} \preceq_{\nabla} L^{\prec\prec}$, $b_{\alpha}\cdot\Delta\langle\Gamma^{\alpha}\Delta\rangle$ al $b\cdot\Delta\sigma \triangleright PL^{\Delta-}$, $\Gamma^{\gamma}\gamma$ " $\Delta\preceq$ "
 $\Delta\wedge\sigma$ $\sigma b\wedge$ " Δ " $b_{\alpha}\cdot\Delta\langle\Gamma^{\alpha}\Delta\rangle \sigma\triangleright\cdot\Delta\wedge\sigma\Delta$ $\wedge\Gamma\cdot\Delta\Gamma^{\alpha}\Delta$, ($b\preceq\Delta$ $\wedge\sigma$ $\wedge$
 $b_{\alpha}\cdot\Delta\langle\Gamma^{\alpha}\Delta\rangle \sigma\triangleright\cdot\Delta\wedge\sigma\Delta$ $\Delta d\Gamma^{\Delta}\Delta\Gamma^{\gamma}$), $\Gamma^{\gamma}\gamma$, $\triangleright U\preceq\Delta$

$L^{\infty} P^{\infty} \Delta \sigma \sigma \leq \Lambda^{-1} \leq 4$, $b_{\alpha} \cdot \langle \Delta \Gamma_{\alpha} \Delta^2 \rangle \alpha \leq \langle \Delta \sigma \rangle \Delta P \Delta \cdot \Delta^{-1}$, $\mathcal{C} \geq \mathcal{D} \geq \mathcal{C}$ $\Delta \Lambda \mathcal{C}$
 $b_{\alpha} \cdot \langle \Delta \Gamma_{\alpha} \Delta^2 \rangle \sigma \rangle \cdot \Delta \Lambda \sigma \Delta^2 \Lambda \Gamma \Delta \Gamma_{\alpha} \Delta^2 (\Delta U' \sigma \rangle \cdot \Delta \Lambda \sigma \Delta^2 \Delta d \Gamma \Delta b \Gamma)$,
 $\mathcal{C} \geq \mathcal{D} \geq \mathcal{C}$, $\mathcal{D} \geq \mathcal{U} \geq \Delta \mathcal{C}$

L'oppo-Δσσ τΞΔ ḡ^α>C-ΔΞΔ'α, βα·Δ<Γφ·Δ³al b Δσφ ΔPL-Δ', CΞΔ³
 ΔΛC βα·Δ<Γφ·Δ³ σ>·ΔΛσ·Δ³ ΛΓ·ΔΓφ·Δ³(ΔPL·φ ḡΞbΞ∇' ΔdΓ·ΔbΓ'),
 CΞΔ³, Δ³UΞΔϵ

L^oPP-Δσσ ≤D·Δ <≤D, b_q·Q<R_q·Δ³al b Qσ_q DPL⁻, ΔΛC
b_q·Q<R_q·Δ³ σ>·ΔΛσ·Δ³ ΛΓ·ΔR_q·Δ³(ω·Q_qh^b"Δb³ Qd_q·ΔbΓ³), σDİ³q³,
D³U³Δ³

Č^c LP^o, b_q·Δ<Γ_q·Δ³al b Δσ_q▷PL·Δ⁻, ΔΛC ·Δ<Δ^o· b_q·Δ<Γ_q·Δ³
σ>·ΔΛ_σ·Δ³ ΛΓ·ΔΓ_q·Δ³(RS McLaughlin ⊃≅^uΔ^c σ>·ΔΛ_σ·Δ³ Δd_r·ΔbΓ⁻),
Δσ_·Δ, ▷³U≅Δ^c

[illegible]

$\zeta \leq \Delta^i$, $b_{\alpha} \cdot \Delta \leq \Delta^i$ al $b \cdot \Delta \leq \Delta^i$, $\omega^i \leq \Delta^i$ $b_{\alpha} \cdot \Delta \leq \Delta^i$
 $\sigma \cdot \Delta \leq \Delta^i$ al $\Delta \leq \Delta^i$ ($\Delta \cdot \Delta \leq \Delta^i$ $b_{\alpha} \cdot \Delta \leq \Delta^i$ $\sigma \cdot \Delta \leq \Delta^i$),
 $\Delta \cdot \Delta \leq \Delta^i$

[illegible]

$\bar{L} \geq "$ $\langle \Delta \rangle / L^2$, $b_{\alpha} \cdot \langle \Delta \rangle / r_0 \cdot \Delta^2$ al $b \cdot \langle \sigma \rangle \triangleright P_L \cdot \Delta^{-}$, $P \cdot \nabla \cap \partial^{-} \cdot \langle \Delta \rangle$
 $b_{\alpha} \cdot \langle \Delta \rangle / r_0 \cdot \Delta^2$ $\sigma > \cdot \langle \Delta \rangle \cdot \Delta^2$ $\wedge \Gamma \cdot \Delta r_0 \cdot \Delta^2 (\langle \Delta \rangle \cdot \Delta b \Gamma)$, $\gamma' > \geq \Delta$, $\triangleright U \geq \Delta \triangleleft$

L'op^hΔσσ ἰξῖ ἠγῶξῖ, b_a·Δ<ḡḡ·Δ³al b Δσḡ ḡPL·Δ, ḡ·ḡḡḡ·
ḡb^hḡḡḡ b_a·Δ<ḡḡ·Δ³ σ>·Δḡḡ·Δ³ ḡḡ·Δḡḡ·Δ³(Cḡḡḡ ḡ Δḡḡ·Δbḡ),
Cḡḡḡ ḡ, ḡḡḡḡḡḡ

$$b_{\alpha} \cdot \langle \Gamma^{\alpha} \cdot \Delta \rangle \langle \sigma^{\dagger} \sigma \sigma \rangle \cdot \langle \Lambda^{\alpha} \cdot \Delta \rangle b_{\sigma} b^{\sigma} b_{\perp} \cdot \langle \Gamma^{\alpha} \cdot \Delta \rangle$$

L'PP-Δσσ ΔεΞΔ', Δ9PR', P.∇ΠΔ', ΔΔΔ' bΔ.ΔΔP9.Δ'

$L^p(\mathbb{R}^n) \cap L^q(\mathbb{R}^n) \subset L^r(\mathbb{R}^n)$, $\frac{1}{p} + \frac{1}{q} = \frac{1}{r}$, $p, q, r \in [1, \infty]$

‘ $\Sigma\Delta^n$ L’ $\dot{C}\Sigma'$, $\eta\cdot\Delta\mathcal{D}$ ’ $\tau b\Lambda^{\parallel}\triangleright\mathcal{D}$ ’ $b\mathcal{Q}\cdot\Delta<\Gamma\mathcal{Q}\cdot\Delta^{\circ}$

L^υPP·Δσσ İ̇≥\ ɔɔ, Δ≥Δ ʏ \̇≥∇≥ b_a·Δ<ɾq·Δ^ɔ

L^uPP·Δσσ ΔNΞD⁺ Δⁿ, "ΔΓΣ⁺ a Δ⁺ΞΔ "ΔΞNL⁺ >ΞΔ⁺
ba·Δ<Γq·Δ⁺

ℓℓΔ Vdℓ, Δσσσσ ΔCd' aC·ΔΔℓ'Δσσ, P·∇Πd' ·ΔΔd' ba·ΔΔℓ'ΔΔ'

Γσ ΞΔΛ², ΔσΓσσ ΔCδ' αC·Δ<Γ⁹·Δσσ, Ρ·∇Γ⁹ τbΛ"Δδ' bα·Δ<Γ⁹·Δ²

$\triangleright \exists a \text{ "}\Pi\Lambda\text{"}, \Delta\sigma\text{f}\sigma\sigma \triangleright C d / a C \cdot \Delta \langle \Gamma q \cdot \Delta \sigma\sigma, \text{ "}\exists \nabla\text{"} b a \cdot \Delta \langle \Gamma q \cdot \Delta \rangle$

$\Delta \nabla \Delta \rightarrow \Delta^2$, $\Delta \sigma \sigma \rightarrow C d' \text{ or } C \cdot \Delta \langle R q \rangle \Delta \sigma \sigma$, $\Delta \nabla \Delta \quad Y' \quad \nabla \nabla$
 $b e \cdot \Delta \langle R q \rangle \Delta^2$

$$b \cap L \not\models \Delta' - \Lambda \geq \exists, \Delta \sigma \int \sigma \sigma \triangleright C d' \quad a C \cdot \Delta \langle \Gamma q \cdot \Delta \sigma \sigma, \Delta \wedge C \cdot \Delta \langle \Delta \sigma' \\ b a \cdot \Delta \langle \Gamma q \cdot \Delta \rangle$$

$\Sigma \Delta^{\circ} C^{\circ} Z^{\circ} \leq d_1'$, $d_{\sigma f \sigma \sigma} > C d_f$ $a_C \cdot d < r q \cdot \Delta \sigma \sigma$, " $d \Gamma \Sigma$ " $a_d b' z d$
" $d \Sigma n L$ " $> z d'$ $b a \cdot d < r q \cdot \Delta^{\circ}$

ΞΔΔ >Ξ^n>Ξ>^c, Δσfσσσ >Cdr' aC·Δ<f9·Δσσ, p·∇∩.ω\ r^cd L^adb
ba·Δ<f9·Δ^p

ΔσJσσ ΔCδJ αC·ΔCΓ9·Δσσ ·ΔCδPΓΠ·ΔJ bC·P·Δ-

93DΞ 72Ξ, b ΔρC` αβΓ9·Δ³ Γ³ βα·Δ<Γ9·Δ³al βσβσ`b`, ρ·∇Πδ`
·Δ<δ` βα·Δ<Γ9·Δ³ σ>·ΔΛϑ·Δ³ ΛΓ·ΔΓ9·Δ³

[illegible]

Յձգ ՇձՅ, ԵԼԴգԵԴՉ- ԼԽԲԻ Եգ.ՎԴԳ.ՁՉ Դգ ԼԴԲՉ.ՁՉ ԼԽԲԻ.ՁՉ,
Բ.ՎԴՉ ԽԵԼ՝Ծձ՝ Եգ.ՎԼԴԳ.ՁՉ ժ>.ՎԼԽ.ՁՉ ԼԴ.ՁԴԳ.ՁՉ

$\lambda \vdash J\sigma^n$, $b_{\alpha} \cdot \Delta \langle \Gamma\alpha \cdot \Delta \rangle$ $b \triangleright \rho L \cdot \Delta^-$, $a b \Gamma \Gamma\alpha \cdot \Delta \rangle \Gamma_{\alpha} \cdot \Delta \rangle$ $b \Gamma \rho \rho \rho L \alpha \cdot \Delta \rangle$,
 $\sigma^{\epsilon} \leq \nabla \rangle$ $b_{\alpha} \cdot \Delta \langle \Gamma\alpha \cdot \Delta \rangle$ $\sigma \rangle \cdot \Delta \wedge \sigma \cdot \Delta \rangle \wedge \Gamma \cdot \Delta \Gamma\alpha \cdot \Delta \rangle$

$\gamma' > \gamma$, $b_{\Delta} \cdot \Delta \langle \Gamma \gamma \cdot \Delta \rangle$ $b \sigma b \sigma^u b$, $\Delta \geq \Delta$ $\gamma' \leq \nabla \geq b_{\Delta} \cdot \Delta \langle \Gamma \gamma \cdot \Delta \rangle$ $\sigma \rangle \cdot \Delta \wedge \sigma \cdot \Delta \rangle$
 $\wedge \Gamma \cdot \Delta \Gamma \gamma \cdot \Delta \rangle$

$\neg \exists \gamma \neg \neg \exists \sigma b, \triangleright PL, \wedge \Gamma \cdot \Delta \Gamma q \cdot \Delta^2, L^u \rho \rho \cdot \Delta a^2 \Gamma a LL^o \cdot \Delta \Gamma^u \Delta \cdot \nabla \cdot \Delta a^2, \triangleleft \wedge C$
 $\cdot \triangleleft \cdot \Delta^o \cdot b a \cdot \triangleleft \Gamma q \cdot \Delta^2 \sigma \triangleright \cdot \triangleleft \wedge \sigma \cdot \Delta^2 \wedge \Gamma \cdot \Delta \Gamma q \cdot \Delta^2$

$\Gamma^2 \perp \mathcal{L}^2$, $\Delta \Gamma \perp \sigma \cdot \Delta \Gamma \cdot \Delta^2$ $\Delta^2 \cdot \Delta \Gamma \cdot \Delta^2$, $\Delta \Gamma \cdot \Delta \Gamma \cdot \Delta^2$ $\Delta \Gamma \cdot \Delta \Gamma \cdot \Delta^2$
 $\Delta \Gamma \cdot \Delta \Gamma \cdot \Delta^2$, $\Delta \Gamma \cdot \Delta \Gamma \cdot \Delta^2$ $\Delta \Gamma \cdot \Delta \Gamma \cdot \Delta^2$, $\Delta \Gamma \cdot \Delta \Gamma \cdot \Delta^2$ $\Delta \Gamma \cdot \Delta \Gamma \cdot \Delta^2$
 $\Delta \Gamma \cdot \Delta \Gamma \cdot \Delta^2$ $\Delta \Gamma \cdot \Delta \Gamma \cdot \Delta^2$ $\Delta \Gamma \cdot \Delta \Gamma \cdot \Delta^2$ $\Delta \Gamma \cdot \Delta \Gamma \cdot \Delta^2$

ἸζC ·Δϒ', ΔPL, βα·ΔCΓQ·Δ³ σ>·ΔΛΘ·Δ³ ΛΓ·ΔΓQ·Δ³ ΔαΓQ·Δα²,
 ΔΞΔ³C ΔΛC βα·ΔCΓQ·Δ³ σ>·ΔΛΘ·Δ³ ΛΓ·ΔΓQ·Δ³

[illegible]

$J \leq \Delta \leq \sigma' \leq \nabla'$, $b a \cdot \triangleleft \Gamma q \cdot \Delta \supset b \sigma b \sigma^u b'$, $u \cdot \triangleleft \Delta \supset \cdot \triangleleft \Delta \supset b a \cdot \triangleleft \Gamma q \cdot \Delta \supset$
 $\sigma \supset \cdot \triangleleft \Delta \supset \Delta \supset \wedge \Gamma \cdot \Delta \Gamma q \cdot \Delta \supset$

$\Delta\theta \lesssim \Delta \quad d'V \gtrsim \Delta$, $ICS \text{ } b\sigma b\sigma^-$, $a_b \Gamma_{b\Gamma} \Delta^2$ $\Gamma_a \Gamma_{a\Gamma} \Delta^2$ $\rho \rho_{\Delta} \Gamma_{\Delta} \Delta^2$, $\eta \cdot \Delta \eta$
 $\cdot \Delta \cdot \Delta \eta$ $b_e \cdot \Delta \Gamma_{b\Gamma} \Delta^2$ $\sigma \cdot \Delta \Gamma_{\sigma} \Delta^2$ $\Lambda \Gamma_{\Lambda} \Gamma_{\Delta} \Delta^2$

Ξ∇^αΞΔ Lρ_α^αΓΞ▷Ξ, ▷ρL, αb^υρρ_αΔ³ ρρ_αΔ_αΔ³, αβΓΓ_αΔ³ Γ_α
ρρ_αΔ_αΔ_αΔ³, ρ^αΔ L^αdb b_αΔ<ΔΓ_αΔ³ σ>ΔΛτ_αΔ³ ΛΓ_αΔΓ_αΔ³

ԵԱՎԸՐԳ՝ ՖՈԻՄ ԴՋՆ՝ ԵԴՈ՛, ԵՎԸՊԴՈՎ՛,
ԵՎԸԸԸՆ՛ Դձ ԵՎԸԸԸՎ՛

የሪፖርት

$$\langle \bar{z}_\sigma \rangle < n^*, \text{ } \rho \rho \gg, \text{ } LC \rho \cdot \Delta^u d \sigma b^2$$

ᄃᄇᄅᄁ' ᄂᄆ ᄀᄉᄈᄀᄀ ᄋᄌᄎᄎ

‘ΞΥC’ οὐκ, Δσΐσσ° Ρ9CL·Δ’ βα·ΥΓ9

DPL·Δ^o DDL Δ^oUΣΔ^o

▷PL·Δ³ Γ_Δ·Δ³ Γ_Δ P·ab^u ba·∇Γ₉·Δ³e

6P▷e' e"Δ9.◁-:

בד"א"אג-: 'צא" גצ"צ, בד"א-א, Adhawk Communications Inc.

ᑲᕈᓴᓯᓱᓐ- ᐱᔭᑦᑲᓪ ᑖᔭᑦᑲ R.D.C., Adhawk Communications Inc.

