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[illegible]

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[illegible]

- [illegible]

[illegible]

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

[illegible]

[illegible][illegible][illegible]

[illegible]

[illegible]

$$(\Delta c^a \mathcal{L}^a \sigma \quad 26.3.1)$$

- [illegible]

[illegible]

- [illegible]

[illegible][illegible]

- [illegible]

[illegible]

[illegible]

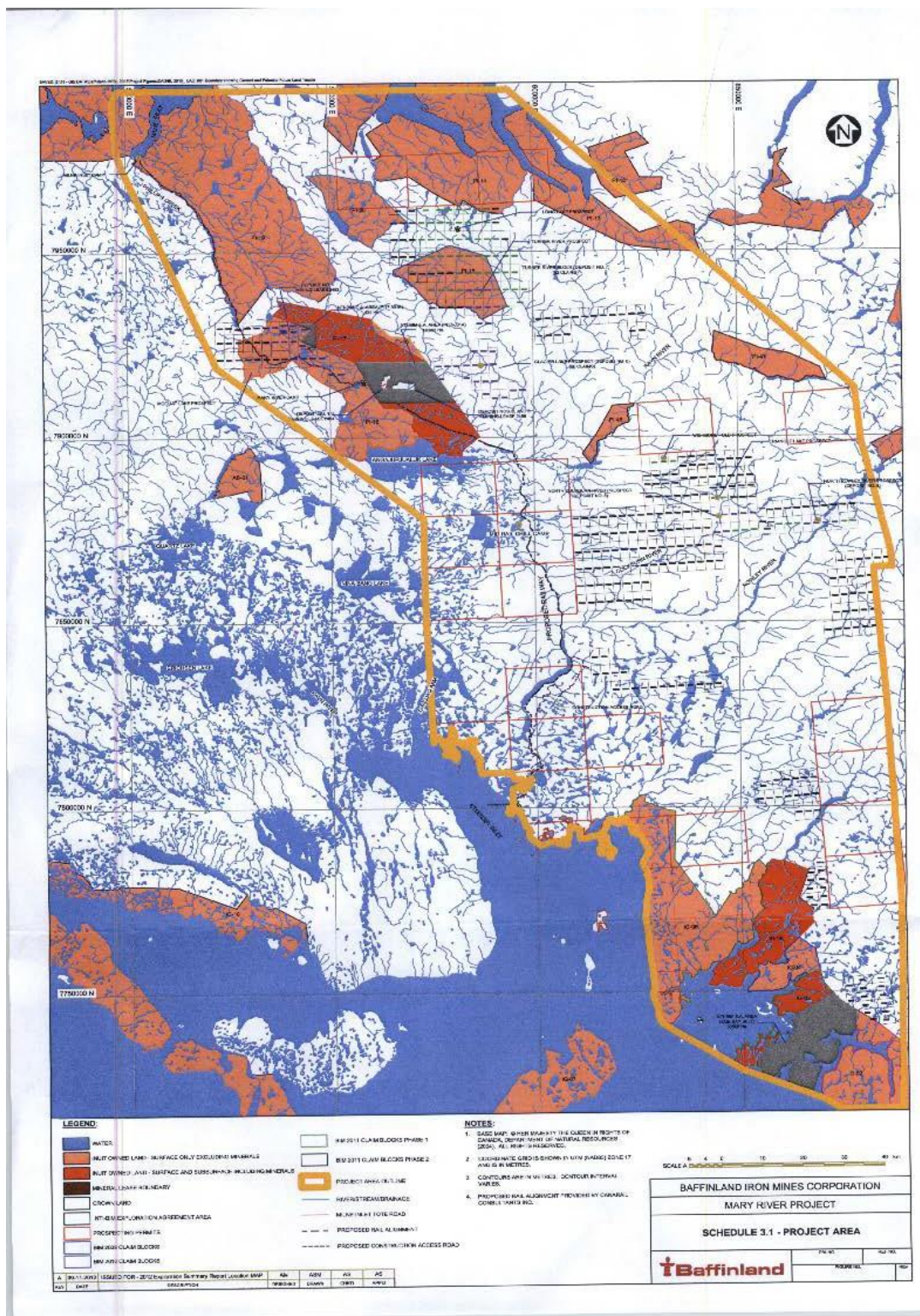
3.4 ኖቦርግንድሮም ላይ ብኝትበስታልናል

[illegible]3.5 $\langle \rho^c \sigma^a \rangle = \langle \rho^c \rangle \langle \sigma^a \rangle$ [illegible]

3.6 Λ - n $\Delta\sigma^{\text{NL}}$ $\Delta\rho^{\text{NL}}$

[illegible][illegible][illegible]

[$\nabla \Gamma \nabla^b d^a \zeta \ L^b \lambda^a \zeta \zeta \Gamma \ \lambda^b \zeta \zeta \nabla^c \zeta \sigma \ \Delta \zeta \nabla^b \zeta \nabla^b \nabla \zeta \nabla^a \zeta \nabla^c \zeta \nabla^b$]



[illegible]

Λατρεῖς ἡρώων ἔσονται ἡρώων ἡρώων.

[illegible][illegible]

4.10.4 $\nabla^2 \psi = \frac{1}{r^2} \frac{\partial}{\partial r} \left(r^2 \frac{\partial \psi}{\partial r} \right) + \frac{1}{r^2 \sin \theta} \frac{\partial}{\partial \theta} \left(\sin \theta \frac{\partial \psi}{\partial \theta} \right) + \frac{1}{r^2 \sin^2 \theta} \frac{\partial^2 \psi}{\partial \phi^2}$, $\rho = \rho(r, \theta, \phi)$, $\psi = \psi(r, \theta, \phi)$

- a) ለፍርድቤት የሚላኩ ሰነዶች ላይ ተጽዕኖ የሚያሳድሩ ምንም ዓይነት ስህተቶች ሊኖሩት አይችሉም፤
- b) የፍርድቤት ሰነድ ላይ የሚጻፍ የሚገባውን መረጃ በትክክል ማስገባት፤
- c) የሰነዱ ላይ የሚጻፍ መረጃ በትክክል መሆኑን፤
- d) የሰነዱ ላይ የሚጻፍ መረጃ በትክክል መሆኑን፤
- e) የሰነዱ ላይ የሚጻፍ መረጃ በትክክል መሆኑን፤
- f) የሰነዱ ላይ የሚጻፍ መረጃ በትክክል መሆኑን፤

- [illegible]

- [illegible]

4.11 $\triangleleft^{\mathfrak{f}} \dot{\mathcal{J}} \dot{\mathcal{C}} \dot{\mathcal{L}} \dot{\Gamma} \triangle_{\mathfrak{o}} \triangle^{\mathfrak{c}} \triangleleft^{\mathfrak{b}} \dot{\mathfrak{z}}^{\mathfrak{b}} \dot{\mathcal{C}} \triangleright \sigma^{\mathfrak{a}} \dot{\Gamma}^{\mathfrak{a}} \dot{\mathfrak{d}}^{\mathfrak{c}} \triangleleft^{\mathfrak{L}} \triangle_{\mathfrak{b}} \dot{\mathfrak{r}} \dot{\mathfrak{p}} \dot{\mathfrak{n}} \dot{\mathfrak{d}}^{\mathfrak{c}} \triangleleft^{\mathfrak{a}} \dot{\Gamma} \dot{\mathfrak{p}} \dot{\mathfrak{n}} \dot{\mathcal{J}}^{\mathfrak{c}} \triangleleft^{\mathfrak{D}} \dot{\mathfrak{c}}^{\mathfrak{b}} \dot{\mathfrak{n}} \dot{\mathcal{C}} \triangleright \sigma^{\mathfrak{a}} \dot{\mathfrak{L}} \sigma \triangleright \sigma^{\mathfrak{b}} \dot{\mathfrak{b}} \dot{\mathfrak{c}} \triangleleft^{\mathfrak{a}} \dot{\mathfrak{L}}$

[illegible]

4.12 $\Delta \circ \Delta^c \triangleleft \mathcal{D}^{\text{fb}} \mathcal{C} \triangleright \sigma^{\text{fr}} \rho^{\text{ac}} \triangleleft \mathbb{L} \Delta \text{b} \triangleright \mathcal{D} \circ \Delta^c \triangleleft \mathcal{D}^{\text{fr}} \mathcal{D} \circ \Delta^c \text{b} \triangleright \mathcal{D}^{\text{ac}}$

[illegible]

[illegible]

$\dot{\rho}_Q \triangleright \Delta^C \triangleleft \mathcal{D}^{qb} \supset b_L \cdot \mathcal{D}^C.$

- [illegible]

4.13 $\Delta b \lrcorner^{\text{fb}} \lrcorner \Delta \sigma^{\text{f}} \lrcorner^{\text{c}} \triangleleft \triangleright \lrcorner \sigma^{\text{a}} \lrcorner$

- [illegible]

[illegible]

[illegible]

- [illegible]

$\Delta^{6b}b \Delta^i J^c$ $\rightarrow$ $\Delta^i \Delta^j \Delta^k$

[illegible][illegible][illegible]

ከጋንዳኑ በሰላም ለመገናኛ $\Delta\sigma$ ፡

$$\Delta^{5b} b \Delta^{\dot{1}} J^C \circ \Delta^{\dot{1}} \Gamma \Delta^{5b} J^L \sigma^a L$$
[illegible]

▷σ^bb_ασ^c⌈^c Λ_ασ^bσ^cσ^a⌋

[illegible]
$$\Delta C D \triangle b^{\flat} c^{\sharp} r^C \triangle L L \quad \Delta L L n D^{\flat} C \quad \Delta^{fb} o \Delta i^{\flat} J^C \triangle D C \sigma^{\sharp} r^C$$

- [illegible]

- [illegible]

[illegible]

[illegible]

- [illegible]

5.5 $\langle \nabla^{\mathfrak{b}} \rho \rangle \langle \nabla^{\mathfrak{b}} C \rangle \sigma^{\mathfrak{u}} \rho^{\mathfrak{c}} \Delta^{\mathfrak{a}} \Delta^{\mathfrak{c}} \langle \rho^{\mathfrak{c}} \rangle^{\mathfrak{b}} \langle \sigma^{\mathfrak{u}} \rangle^{\mathfrak{a}} \rho^{\mathfrak{c}}$

[illegible]

5.6 $\sigma^a \Gamma^{\text{ab}} \rho \sigma^{\text{ab}}$

- [illegible]

5.7 $\Delta^{\epsilon}\zeta\bar{J}\bar{C}\bar{L}\bar{\Gamma} <^{\epsilon}\omega\Delta\sigma^{\epsilon b}$

[illegible]

[illegible]

▷⁵▷⁶▷⁷▷⁸▷⁹▷¹⁰▷¹¹▷¹²▷¹³▷¹⁴▷¹⁵▷¹⁶▷¹⁷▷¹⁸▷¹⁹▷²⁰▷²¹▷²²▷²³▷²⁴▷²⁵▷²⁶▷²⁷▷²⁸▷²⁹▷³⁰▷³¹▷³²▷³³▷³⁴▷³⁵▷³⁶▷³⁷▷³⁸▷³⁹▷⁴⁰▷⁴¹▷⁴²▷⁴³▷⁴⁴▷⁴⁵▷⁴⁶▷⁴⁷▷⁴⁸▷⁴⁹▷⁵⁰▷⁵¹▷⁵²▷⁵³▷⁵⁴▷⁵⁵▷⁵⁶▷⁵⁷▷⁵⁸▷⁵⁹▷⁶⁰▷⁶¹▷⁶²▷⁶³▷⁶⁴▷⁶⁵▷⁶⁶▷⁶⁷▷⁶⁸▷⁶⁹▷⁷⁰▷⁷¹▷⁷²▷⁷³▷⁷⁴▷⁷⁵▷⁷⁶▷⁷⁷▷⁷⁸▷⁷⁹▷⁸⁰▷⁸¹▷⁸²▷⁸³▷⁸⁴▷⁸⁵▷⁸⁶▷⁸⁷▷⁸⁸▷⁸⁹▷⁹⁰▷⁹¹▷⁹²▷⁹³▷⁹⁴▷⁹⁵▷⁹⁶▷⁹⁷▷⁹⁸▷⁹⁹▷¹⁰⁰▷¹⁰¹▷¹⁰²▷¹⁰³▷¹⁰⁴▷¹⁰⁵▷¹⁰⁶▷¹⁰⁷▷¹⁰⁸▷¹⁰⁹▷¹¹⁰▷¹¹¹▷¹¹²▷¹¹³▷¹¹⁴▷¹¹⁵▷¹¹⁶▷¹¹⁷▷¹¹⁸▷¹¹⁹▷¹²⁰▷¹²¹▷¹²²▷¹²³▷¹²⁴▷¹²⁵▷¹²⁶▷¹²⁷▷¹²⁸▷¹²⁹▷¹³⁰▷¹³¹▷¹³²▷¹³³▷¹³⁴▷¹³⁵▷¹³⁶▷¹³⁷▷¹³⁸▷¹³⁹▷¹⁴⁰▷¹⁴¹▷¹⁴²▷¹⁴³▷¹⁴⁴▷¹⁴⁵▷¹⁴⁶▷¹⁴⁷▷¹⁴⁸▷¹⁴⁹▷¹⁵⁰▷¹⁵¹▷¹⁵²▷¹⁵³▷¹⁵⁴▷¹⁵⁵▷¹⁵⁶▷¹⁵⁷▷¹⁵⁸▷¹⁵⁹▷¹⁶⁰▷¹⁶¹▷¹⁶²▷¹⁶³▷¹⁶⁴▷¹⁶⁵▷¹⁶⁶▷¹⁶⁷▷¹⁶⁸▷¹⁶⁹▷¹⁷⁰▷¹⁷¹▷¹⁷²▷¹⁷³▷¹⁷⁴▷¹⁷⁵▷¹⁷⁶▷¹⁷⁷▷¹⁷⁸▷¹⁷⁹▷¹⁸⁰▷¹⁸¹▷¹⁸²▷¹⁸³▷¹⁸⁴▷¹⁸⁵▷¹⁸⁶▷¹⁸⁷▷¹⁸⁸▷¹⁸⁹▷¹⁹⁰▷¹⁹¹▷¹⁹²▷¹⁹³▷¹⁹⁴▷¹⁹⁵▷¹⁹⁶▷¹⁹⁷▷¹⁹⁸▷¹⁹⁹▷²⁰⁰▷²⁰¹▷²⁰²▷²⁰³▷²⁰⁴▷²⁰⁵▷²⁰⁶▷²⁰⁷▷²⁰⁸▷²⁰⁹▷²¹⁰▷²¹¹▷²¹²▷²¹³▷²¹⁴▷²¹⁵▷²¹⁶▷²¹⁷▷²¹⁸▷²¹⁹▷²²⁰▷²²¹▷²²²▷²²³▷²²⁴▷²²⁵▷²²⁶▷²²⁷▷²²⁸▷²²⁹▷²³⁰▷²³¹▷²³²▷²³³▷²³⁴▷²³⁵▷²³⁶▷²³⁷▷²³⁸▷²³⁹▷²⁴⁰▷²⁴¹▷²⁴²▷²⁴³▷²⁴⁴▷²⁴⁵▷²⁴⁶▷²⁴⁷▷²⁴⁸▷²⁴⁹▷²⁵⁰▷²⁵¹▷²⁵²▷²⁵³▷²⁵⁴▷²⁵⁵▷²⁵⁶▷²⁵⁷▷²⁵⁸▷²⁵⁹▷²⁶⁰▷²⁶¹▷²⁶²▷²⁶³▷²⁶⁴▷²⁶⁵▷²⁶⁶▷²⁶⁷▷²⁶⁸▷²⁶⁹▷²⁷⁰▷²⁷¹▷²⁷²▷²⁷³▷²⁷⁴▷²⁷⁵▷²⁷⁶▷²⁷⁷▷²⁷⁸▷²⁷⁹▷²⁸⁰▷²⁸¹▷²⁸²▷²⁸³▷²⁸⁴▷²⁸⁵▷²⁸⁶▷²⁸⁷▷²⁸⁸▷²⁸⁹▷²⁹⁰▷²⁹¹▷²⁹²▷²⁹³▷²⁹⁴▷²⁹⁵▷²⁹⁶▷²⁹⁷▷²⁹⁸▷²⁹⁹▷³⁰⁰▷³⁰¹▷³⁰²▷³⁰³▷³⁰⁴▷³⁰⁵▷³⁰⁶▷³⁰⁷▷³⁰⁸▷³⁰⁹▷³¹⁰▷³¹¹▷³¹²▷³¹³▷³¹⁴▷³¹⁵▷³¹⁶▷³¹⁷▷³¹⁸▷³¹⁹▷³²⁰▷³²¹▷³²²▷³²³▷³²⁴▷³²⁵▷³²⁶▷³²⁷▷³²⁸▷³²⁹▷³³⁰▷³³¹▷³³²▷³³³▷³³⁴▷³³⁵▷³³⁶▷³³⁷▷³³⁸▷³³⁹▷³⁴⁰▷³⁴¹▷³⁴²▷³⁴³▷³⁴⁴▷³⁴⁵▷³⁴⁶▷³⁴⁷▷³⁴⁸▷³⁴⁹▷³⁵⁰▷³⁵¹▷³⁵²▷³⁵³▷³⁵⁴▷³⁵⁵▷³⁵⁶▷³⁵⁷▷³⁵⁸▷³⁵⁹▷³⁶⁰▷³⁶¹▷³⁶²▷³⁶³▷³⁶⁴▷³⁶⁵▷³⁶⁶▷³⁶⁷▷³⁶⁸▷³⁶⁹▷³⁷⁰▷³⁷¹▷³⁷²▷³⁷³▷³⁷⁴▷³⁷⁵▷³⁷⁶▷³⁷⁷▷³⁷⁸▷³⁷⁹▷³⁸⁰▷³⁸¹▷³⁸²▷³⁸³▷³⁸⁴▷³⁸⁵▷³⁸⁶▷³⁸⁷▷³⁸⁸▷³⁸⁹▷³⁹⁰▷³⁹¹▷³⁹²▷³⁹³▷³⁹⁴▷³⁹⁵▷³⁹⁶▷³⁹⁷▷³⁹⁸▷³⁹⁹▷⁴⁰⁰▷⁴⁰¹▷⁴⁰²▷⁴⁰³▷⁴⁰⁴▷⁴⁰⁵▷⁴⁰⁶▷⁴⁰⁷▷⁴⁰⁸▷⁴⁰⁹▷⁴¹⁰▷⁴¹¹▷⁴¹²▷⁴¹³▷⁴¹⁴▷⁴¹⁵▷⁴¹⁶▷⁴¹⁷▷⁴¹⁸▷⁴¹⁹▷⁴²⁰▷⁴²¹▷⁴²²▷⁴²³▷

ላሊ በገናዘርዘር ርኅራኄው ላሊ ርኅራኄ ወርሃ፣ ወርሃ፣ ከርዘር
 ላሊ ርኅራኄው ላሊ ርኅራኄው ርኅራኄው፣ ለርኅራኄ ወርሃ
 ርኅራኄው፣ ርኅራኄ፣ ርኅራኄው ርኅራኄው፣ ርኅራኄው ርኅራኄው
 ርኅራኄው፣ ርኅራኄው ርኅራኄው ርኅራኄው፣ ርኅራኄው ርኅራኄው

[illegible][illegible][illegible]

- i) $\Delta^{5b} \alpha \Delta^{5b} \Gamma^{5b} \rho \Delta^{5b} \sigma \Gamma^c$
- ii) $\Lambda^c \Gamma^{5b} \rho \Delta^{5b} \sigma \Gamma^c$
- iii) $\Delta^{5b} d \Gamma^{5b} \rho \Delta^{5b} \sigma \Gamma^c$
- iv) $\Delta^{5b} d \Gamma^{5b} \rho \Delta^{5b} \sigma \Gamma^c$
- v) $\Delta^{5b} d \Gamma^{5b} \rho \Delta^{5b} \sigma \Gamma^c$
- vi) $\Delta^{5b} d \Gamma^{5b} \rho \Delta^{5b} \sigma \Gamma^c$
- vii) $\Delta^{5b} d \Gamma^{5b} \rho \Delta^{5b} \sigma \Gamma^c$
- viii) $\Delta^{5b} d \Gamma^{5b} \rho \Delta^{5b} \sigma \Gamma^c$
- ix) $\Delta^{5b} d \Gamma^{5b} \rho \Delta^{5b} \sigma \Gamma^c$
- x) $\Delta^{5b} d \Gamma^{5b} \rho \Delta^{5b} \sigma \Gamma^c$
- xi) $\Delta^{5b} d \Gamma^{5b} \rho \Delta^{5b} \sigma \Gamma^c$
- xii) $\Delta^{5b} d \Gamma^{5b} \rho \Delta^{5b} \sigma \Gamma^c$
- xiii) $\Delta^{5b} d \Gamma^{5b} \rho \Delta^{5b} \sigma \Gamma^c$

- [illegible]

6.4 $\omega\omega\Delta^{\text{sb}}\text{CD}\gamma\text{L}\gamma^{\text{c}}\Delta\sigma^{\text{a}}\sigma^{\text{c}}\sigma^{\text{a}}\Gamma\sigma\text{NL}\gamma\text{D}\gamma^{\text{c}}$

- 6.4.1 “ልዑክ ዲፍጥረት” ለኢንፎርሜሽን ርዕሰ ልማት ምክር ቤቱ የሚገኝ የፍቃድ ሰነድ ለፍቃድ ሰነዱ ስም “ፍቃድ ዲፍጥረት” ልዑክ ምክር ቤቱ የሚገኝ የፍቃድ ሰነድ ስም ሲሆን፡
- a) ልዑክ ምክር ቤቱ የፍቃድ ሰነዱ ስም ሲሆን፡ ልዑክ ምክር ቤቱ የሚገኝ የፍቃድ ሰነድ ስም ሲሆን፡
- b) ለፍቃድ ሰነዱ ስም ሲሆን፡ ልዑክ ምክር ቤቱ የሚገኝ የፍቃድ ሰነድ ስም ሲሆን፡
- 6.4.2 ልዑክ ምክር ቤቱ የፍቃድ ሰነዱ ስም ሲሆን፡ ልዑክ ምክር ቤቱ የሚገኝ የፍቃድ ሰነድ ስም ሲሆን፡

[illegible]

- [illegible]

$$\cap \cap^{\mathfrak{b}} \mathfrak{b}^{\mathfrak{d}} \mathfrak{C} \triangleright \sigma \triangleleft^{\mathfrak{b}} \triangleright^{\mathfrak{b}}.$$

[illegible]

- [illegible]

[illegible][illegible]

- [illegible]

[illegible]

6.9.5 $\triangleleft \triangleright \subset \cap \sigma^{\epsilon} \cup^{\epsilon}$ $\text{b}\cap\text{L}\text{A}\text{S}\dot{\text{C}}^{\epsilon}$, $\triangleleft^{\text{a}}\cap^{\text{b}}\text{C}\triangleright\text{L}\sigma^{\text{b}}\text{b}^{\epsilon}\supset\cap^{\text{b}}$ $\triangleleft^{\text{a}}\text{L}\text{A}\text{S}\text{b}\text{b}^{\text{b}}\triangleright\dot{\text{A}}^{\epsilon}$ $\text{b}\cap\text{L}\text{A}\text{S}\dot{\text{C}}^{\epsilon}\sigma^{\epsilon}$,

[illegible]

[illegible][illegible]

6.10 $\triangleright \sigma^b \dot{\bar{b}} c \dashv \triangleright^{\epsilon} \sigma^{\epsilon b}$

[illegible]

6.11 ኃገናጋዎ ናይጉላልሙዎ ሊብላሕሩ

[illegible][illegible]

- [illegible]

[illegible]

ልዩ ጥያቄ ለሚገባበት
 ለጥያቄ

ΓΡῚ^α 25 .25

[illegible]

[illegible]

[illegible]

- | | | |
|--|--|-----|
| • 51% የዋናው የገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን | ገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን | .20 |
| • 60% የገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን | ገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን | .24 |
| • 50% የገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን | ገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን | .05 |
| • 20% የገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን | ገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን | .01 |
| • 70% የገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን | ገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን | .05 |
| | ገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን ይህም የገንዘብ ምንጭ ሲሆን | .55 |

[illegible][illegible]

$$\begin{aligned} & .145 \times (25\% \times \$10,000,000 - \Gamma) \\ & = .145 \times (\$2,500,000) \\ & = \$362,500. \end{aligned}$$

$\alpha \Gamma \sigma^{\zeta_b} \cap \Delta^{\zeta_b} A^{-\zeta_j} \triangleleft P \triangleright \cap \sigma^{\zeta_f} \triangleleft^{\zeta_b} P \triangleleft^{\zeta_b} C \triangleright_{\omega^{\zeta_b}} \Delta L^{\alpha}:$

$$\text{\$10,000,000} - \text{\$362,500} = \text{\$9,637,500}$$

[illegible]

$$\begin{aligned}
 & .55 \times (25\% \times \$11,000,000 - \Gamma) \\
 & = .55 \times (\$2,750,000) \\
 & = \mathbf{\$1,512,500}
 \end{aligned}$$

[illegible]

$$\$11,000,000 - \$1,512,500 = \underline{\$9,487,500}$$

[illegible]

7.3.1 ርዕሱን ለመቀየር ለጋራው የሚገባውን ምርጫ ለመደብዳት ለሚችል ሰው ማመልከት ይቻላል። ለዚህም ምክር ቤቱ ማዘጋጀት የሚችል ምርጫ ማድረግ ይገባል።

7.3.2 ምክር ቤቱ ለሰው ምርጫ ማድረግ ለሚችል ሰው ማመልከት ይቻላል። ለዚህም ምክር ቤቱ ማዘጋጀት የሚችል ምርጫ ማድረግ ይገባል።

7.3.3 ምክር ቤቱ ለሰው ምርጫ ማድረግ ለሚችል ሰው ማመልከት ይቻላል። ለዚህም ምክር ቤቱ ማዘጋጀት የሚችል ምርጫ ማድረግ ይገባል።

[illegible]

7.8 ᐃᓕᐅᑦᐱᓂᒃᐸᓂ ᐱᐱᓴᓄᓗ

[illegible]

7.9 $\Delta \sigma^a \sigma \Delta^{cb} b c \Delta^{id} d i \sigma^c \sigma^d \sigma^e \sigma^f \sigma^g \sigma^h \sigma^i \sigma^j \sigma^k \sigma^l \sigma^m \sigma^n \sigma^o \sigma^p \sigma^q \sigma^r \sigma^s \sigma^t \sigma^u \sigma^v \sigma^w \sigma^x \sigma^y \sigma^z \sigma^{\alpha} \sigma^{\beta} \sigma^{\gamma} \sigma^{\delta} \sigma^{\epsilon} \sigma^{\zeta} \sigma^{\eta} \sigma^{\theta} \sigma^{\iota} \sigma^{\kappa} \sigma^{\lambda} \sigma^{\mu} \sigma^{\nu} \sigma^{\xi} \sigma^{\omicron} \sigma^{\pi} \sigma^{\rho} \sigma^{\sigma} \sigma^{\tau} \sigma^{\upsilon} \sigma^{\phi} \sigma^{\chi} \sigma^{\psi} \sigma^{\omega}$

79.1 ስለጥያቄው ምርመራ ለማድረግ ለሚገባው ሰነድ ማረጋገጫ ማድረግ አለብኝ፡፡ ስለዚህም ለሚገባው ሰነድ ማረጋገጫ ማድረግ አለብኝ፡፡

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

7.10 $\wedge \text{C}_{\text{L}} \nabla^{\text{b}} \text{J}^{\text{C}} \Delta^{\text{fb}} \text{b} \Delta \text{L}^{\text{fb}} \text{C}_{\text{L}} \text{P}^{\text{b}} \text{d}^{\text{a}} \text{p}^{\text{c}} <^{\text{f}} \text{a} \text{J} \text{N}$

[illegible][illegible]

7.11 Δ^aσ Δ^bbaΔ^c⊃_CΓ^bΔ^dσ^c <^eαJΠ

ከሚጠቀሙት ምሳሌዎች አንዱም ሲሆን ለምሳሌ

- [illegible]

$\Delta^{5b}b\Delta^{\frac{1}{2}} C\Delta J^{\frac{1}{2}}_{\frac{1}{2}}:$ $\angle \varphi^a \dot{c}^a \Delta \varphi^a \dot{c}^a \Delta^{5b}b\Delta^{\frac{1}{2}} b^{\frac{1}{2}} \sigma^c \Delta L_{\frac{1}{2}} \quad \Delta^c \dot{c}^a:$
 $\wedge c^{\frac{1}{2}} L^{\frac{1}{2}} b^{\frac{1}{2}} \sigma^c J^{\frac{1}{2}} c \quad b L \Delta \Delta^{\frac{1}{2}} \varphi^b$

[illegible]

ዓጋልጽጽጽጽጽ ለጽግር ለጽግር ለጽግር ዓጋልጽጽጽ

ለገረጽ ለገረጽ ለገረጽ ዓጋልጽጽጽ ለገረጽ ለገረጽ ለገረጽ.

ዓጋልጥራጥራ ለጥጥር ለጥጥር ለጥጥር ዓጋልጥራ

ለጥጥር ለጥጥር ለጥጥር ዓጋልጥራ ለጥጥር ለጥጥር ዓጋልጥራ.

ዓጋልጥራጥራ ለጥጥር (ከጥጥር ለጥጥር)	ዓጋልጥራ
ዓጋልጥራጥራ ለጥጥር	ዓጋልጥራ
ዓጋልጥራጥራ ለጥጥር	ዓጋልጥራ

8.1.1 $b^L < \sigma \wedge \Gamma \cup \sigma^b \vdash \sigma^b \supset \Delta^b \supset C$ $\supset \sigma \vdash \sigma^L \supset C$ $\wedge \Gamma \cup L^b \vdash \sigma^L \supset C$ $\Delta \sigma^b \supset C$ $\supset \sigma \vdash \sigma^L \supset C$ $\wedge \Gamma \cup \Delta^b \vdash C$ $\supset \sigma \vdash \sigma^L \supset C$ $\Delta \sigma^b \supset C$ $\wedge \Gamma \cup L^b \vdash \sigma^L \supset C$ $\Delta \sigma^b \supset C$.

[illegible][illegible][illegible]

[illegible]

- ጠቃሚ የሆኑ የፍትሕ ሥርዓቶችን ማረጋገጥና ማጠናከር;
- በፍትሕ ሥርዓቶች ላይ ማስፈጸም;
- ፍትሕ ሥርዓቶችን ለሕግ ማስፈጸም ማስጠንቀቂያ ማድረግና ማረጋገጥ;
- ጠቃሚ የሆኑ ሥርዓቶች ለሕግ ማስፈጸም ማስጠንቀቂያ ማድረግ;
- ጠቃሚ የሆኑ ሥርዓቶች ለሕግ ማስፈጸም ማስጠንቀቂያ ማድረግና ማረጋገጥ;
- ጠቃሚ የሆኑ ሥርዓቶች ለሕግ ማስፈጸም ማስጠንቀቂያ ማድረግና ማረጋገጥ;

[illegible][illegible]

8.5 በበኛኛው ለሰላም ለሰላም ለሰላም

[illegible][illegible][illegible]

8.6 $\dot{\rho}_a \triangleright^{\mathfrak{b}} \cap C \triangleright^{\mathfrak{b}} \wedge c^L \mathfrak{b} \sigma^{\mathfrak{c}} \sqcup^{\mathfrak{c}}$

[illegible]

$\Delta \sigma^{\mu\nu} \Delta^{\alpha\beta} \Delta^{\gamma\delta} \Gamma^{\rho\sigma\tau} \nabla_{\rho} \Lambda^{\mu\nu\alpha\beta\gamma\delta} b_{\Lambda}^{\rho}$,

8.13 $a <^b b \wedge a \leq^c c \wedge a \leq^d d \wedge a \leq^e e$

8.14 $\langle \mathbb{D}_C \mathbb{D} \rangle^{\sigma^a} \sigma \wedge C^{\sigma^b} \mathbb{P}^C C^{\sigma^a} \wedge C^L L^b \sigma^c \mathbb{J}^C \wedge C^{\sigma^d} \mathbb{V}^{\sigma^c}$

[illegible]

[$\nabla \Gamma \nabla^b d^a \zeta \ L^b \Lambda^{\zeta b} \zeta \zeta \Gamma \ \Lambda^{\dot{\zeta} \zeta} \zeta \zeta \Delta^c \zeta \sigma \ \Delta \zeta \zeta^b \zeta^b \cap C \Delta^{\zeta \zeta} \zeta \zeta \zeta^b$]

ΔC⁹bDΔ^ao.n.ΔC^aσ ΔCn.Δ^aYz.ο^c ΔΔ^bD⁹b/LσD^cΔ^c:

- ԴՐԵՇԾՈ ՏԶՐԾՈ
- ՎԵԼԻՆ / ԳԵՄԻՆ
- ԿԵՋԵ (ՇԸԵԵ ՎԼ ՎԵԼՎԵԵ)
- ԼՏԳԵԵԿԵ
- ԾԳԴՎՐ / ՎԵԵԵԵ ՎԵԵԵԵ
- ԾՎՆԳԵՋԵ ՎԵԵԵԵ
- ԿԵՋԵ
- ԴԵԵԵԵ (ԳԵՄԻՆԵԵ ՎԼ ՎԵԵԵԵ)
- ԿԵՋԵ / ԳԵԵԵԵԵԵ

- $\Delta \triangleleft \nabla \nabla \nabla$
- $\Delta \triangleleft \nabla \nabla \nabla \nabla$
- $\Delta \triangleleft \nabla \nabla \nabla \nabla \nabla$
- $\nabla \nabla \nabla \nabla \nabla$
- $\nabla \nabla \nabla \nabla \nabla$
- $\nabla \nabla \nabla \nabla \nabla$

- በበፍልጋናብር / የዎሜህፒፒናብር
- ወደርቢት
- ላዊበርቢት
- ልርፍፍራርቢት
- ካልፍራርቢት
- ለፍራርቢት ላይ ለፍራርቢት
- ለፍራርቢት
- ፍራርቢት ላይ ለፍራርቢት
- ፍራርቢት ላይ ለፍራርቢት

- ምዕቃዊ-ፋይዳዊ ፋረርባ
- ፋረርባ-ፋይዳዊ ፋረርባ
- ለፋረርባ-ፋይዳዊ ፋረርባ
- ፋረርባ / ፋረርባ-ፋይዳዊ / ለፋረርባ
- ፋረርባ-ፋይዳዊ ፋረርባ

- [illegible]

- [illegible]

[illegible]

ix) $\rho d^4 \omega \Delta^{\epsilon b} C \triangleright \sigma^a \rho^a \sigma \triangleright \Gamma \triangleleft^{\epsilon c} \triangleleft \omega^c;$

- [illegible]

ልዩ ምርመራ ለክፍሉ የሚደረግበት ደረጃ ሲገኝ ይደረጋል፡፡ ልዩ ምርመራ ሲደረግ ለግብይት ስራ ልዩ ምርመራ ሊደረግበት ይችላል፡፡

942 ክፍል ለመገንባት ያለውን ደረጃ ሲገኝ የክፍሉ ስራ ሊደረግበት ይችላል፡፡

- a) ልዩ ምርመራ ደረጃ ሲገኝ ለግብይት ስራ ልዩ ምርመራ ሊደረግበት ይችላል፡፡
- b) ስራውን ለማጠናቀቅ ለሚያስፈልግ ደረጃ ሲገኝ፤
- c) ለግብይት ስራ ለሚያስፈልግ ደረጃ ሲገኝ ለግብይት ስራ ልዩ ምርመራ ሊደረግበት ይችላል፡፡
- d) ለግብይት ስራ ለሚያስፈልግ ደረጃ ሲገኝ ለግብይት ስራ ልዩ ምርመራ ሊደረግበት ይችላል፡፡
- e) ለግብይት ስራ ለሚያስፈልግ ደረጃ ሲገኝ ለግብይት ስራ ልዩ ምርመራ ሊደረግበት ይችላል፡፡
- f) ለግብይት ስራ ለሚያስፈልግ ደረጃ ሲገኝ ለግብይት ስራ ልዩ ምርመራ ሊደረግበት ይችላል፡፡
- g) ለግብይት ስራ ለሚያስፈልግ ደረጃ ሲገኝ ለግብይት ስራ ልዩ ምርመራ ሊደረግበት ይችላል፡፡
- h) ለግብይት ስራ ለሚያስፈልግ ደረጃ ሲገኝ ለግብይት ስራ ልዩ ምርመራ ሊደረግበት ይችላል፡፡
- i) ለግብይት ስራ ለሚያስፈልግ ደረጃ ሲገኝ ለግብይት ስራ ልዩ ምርመራ ሊደረግበት ይችላል፡፡
- j) ለግብይት ስራ ለሚያስፈልግ ደረጃ ሲገኝ ለግብይት ስራ ልዩ ምርመራ ሊደረግበት ይችላል፡፡

943 ለግብይት ስራ ለሚያስፈልግ ደረጃ ሲገኝ ለግብይት ስራ ልዩ ምርመራ ሊደረግበት ይችላል፡፡

944 ለግብይት ስራ ለሚያስፈልግ ደረጃ ሲገኝ ለግብይት ስራ ልዩ ምርመራ ሊደረግበት ይችላል፡፡

9.5 ለግብይት ስራ ለሚያስፈልግ ደረጃ ሲገኝ ለግብይት ስራ ልዩ ምርመራ ሊደረግበት ይችላል፡፡

951 ለግብይት ስራ ለሚያስፈልግ ደረጃ ሲገኝ ለግብይት ስራ ልዩ ምርመራ ሊደረግበት ይችላል፡፡

- [illegible]

9.7 $\mathcal{L}^{\infty}(\sigma^{\infty}\sigma^{\infty})^c \wedge \Delta^b \mathcal{L}^{\infty}\sigma^{\infty}\sigma^{\infty}$

[illegible]

[$\nabla \nabla^b d^a \zeta \ L^b \lambda^a \zeta \nabla^c \nabla^d \lambda^c \nabla^d \sigma \ \Delta \nabla^c \nabla^b \nabla^c \nabla^d \nabla^a \nabla^c \nabla^b$]

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

[illegible]

- 10.7** ရှိသော အချက်အလက်များကို အောက်ဖော်ပြပါအတိုင်း ဖြေဆိုပါ။

10.8 $\triangleleft \sigma^a \Gamma^c \wedge \triangleright \sigma^b \dot{\Gamma}^b \triangleleft^b \rho \rho \triangleright \dot{\rho}^c$

[illegible]

[illegible][illegible]

[illegible]

11.2 ልክጋራዊና ልማታዊ ልውውጥ በጥበቃ አስተዳደር ዘመናዊነት

[illegible][illegible]

11.2.4 $\wedge C \neg \Delta^a \neg C \rightarrow \Delta \neg C \rightarrow \neg \Delta^a \neg C$ bL $\rightarrow$ σJ $\rightarrow$ C.

[illegible]

- [illegible]

11.7 $\Delta^a \alpha^b \sigma^c \sigma^d$ $\sigma^e \sigma^f$

- [illegible]

[illegible]

ዎሮኤኤባኖባሰጋረሮ ናዎሲላሰጋረ፣ ናዎጋረ፣ ላኤዎርጋሰጋረ፣ ላኤ ለረጋሰ
በበኤረጋሰ 38-፣ ወደባ ወደረጋሰጋረ፣ ላኤረጋሰ.

[illegible]

ጋራ ለሁሉም ልብ ወለል ስላለው ሰላምና ጥሩ ጉልበት ሆኖ ይታያል።

- [illegible]

[illegible]

[$\nabla \Gamma \nabla^b d^a \zeta \ L^b \lambda^a \zeta \nabla \zeta \Gamma \ \lambda^b \zeta \nabla \zeta \sigma \ \Delta \zeta \nabla^b \zeta \nabla \nabla \zeta \nabla^a \zeta \nabla \zeta$]

[illegible][illegible][illegible]

- [illegible]

- [illegible]

[illegible]

[illegible][illegible]
$$[\nabla^{\Gamma} \nabla^{b d q_L} L^b \Lambda^{q_b} \zeta \gamma^{\Gamma} \Lambda^{\dot{L}} n^{\dot{L}} D^c \omega \Delta \omega^c b^{q_b} \Pi C D^{aa} r^c \gamma_{qb}]$$

[illegible][illegible][illegible]

- [illegible]

14.10 $\mathcal{O}_C^{\times} \rightarrow \mathcal{O}_C^{\times} \times \mathcal{O}_C^{\times}$

[illegible]

14.11 በበኖኞርዶሃይኒክ ለፍራፍራው ለሚገኝ ለጋራ ምዕራፍ

[illegible]

14.12 $\langle Dc^{\text{fb}} \cap C \rangle \sigma^{\text{a}} \cup \sigma \quad b \cap L\sigma^{\text{f}} \sqcup^{\text{c}} \langle Dc^{\text{f}} \rangle \Delta \times \sigma^{\text{c}}$

[illegible]

14.13 ԵՆԼՏԻՂԸ ՎՐԱՐԸ

[illegible]

[$\nabla \Gamma \Delta^b \delta^a L^b \Lambda^{cb} \zeta \gamma \Gamma \Lambda^{\dot{c}} \kappa \lambda \rho^c \omega \Delta \omega \tau^b \epsilon^b \eta C D^a \rho^c \omega$]

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

[illegible]

[illegible]

- a) ᐊᑲᑯᐃᑯᑯᑦᑲᑦ ᑯᑦᑲᑯᑯᑦ ᐱᑕᑲᑯᐃᑯᑯᑦᑲᑦ ᐊᑲᑯᐃᑯᑯᑦᑲᑦ ᑯᑦᑲᑯᑯᑦ ᑯᑦᑲᑯᑯᑦ ᑯᑦᑲᑯᑯᑦ ᑯᑦᑲᑯᑯᑦ ᐊᑲᑯᐃᑯᑯᑦᑲᑦ ᐊᑲᑯᐃᑯᑯᑦᑲᑦ ᐊᑲᑯᐃᑯᑯᑦᑲᑦ;

Ծածկույթը ըստ ժամանակի փոփոխվում է՝ փոփոխվում է ըստ
 Լուսնի փոփոխության՝ Լուսնի փոփոխության

[illegible]

- ነገረኛዎችንም ለሀገራቸው ለሰላምና ለብሔራዊ አቅም ማሳደግና ለሀገራዊ ጥቅም ማድረግ ይጠበቃል፤
- ለሀገራዊ ጥቅም ማድረግና ለሰላምና ለብሔራዊ አቅም ማሳደግ ይጠበቃል፤

ደጋዳጃ ምስጢር ለምክር ዳኞቹ ደጋግረዋል

ለሥራዎች ለሥራዎች ደጋግረዋል ደጋግረዋል ለሥራዎች ደጋግረዋል.

ደጋግረዋል ለምክር ዳኞቹ (ከሥራዎች)

ደጋግረዋል

ደጋግረዋል ለምክር ዳኞቹ

ደጋግረዋል

ደጋግረዋል ለምክር ዳኞቹ

ደጋግረዋል

[illegible][illegible]

- 16.2.2 $b^L \langle \sigma \wedge \sigma \rangle^{\text{qb}} \rangle^C \Delta \circ \Delta^C \text{ 'qb} \triangleright \text{L} \triangleright \text{qb} \text{ 'r}^a \sigma^C \Delta \text{ 'L} \text{r} \triangleright \sigma \text{ 'r}^a \sigma \text{ CL} \text{ 'p} \text{ 'p}^C \Delta \text{ 'L} \text{C} \triangleright \text{L} \text{ 'r}^a \sigma^C$

[illegible]

ክልሉን ከግብርና ጋር በተያያዘ ለግብርና ሚኒስቴር ለማቅረብ ያስፈልጋል።

- [illegible]

16.5 $\triangleleft \triangleright \subset \supset \sigma^a \iota$

- [illegible]

- 17.2.1 $b^L \leq \sigma \triangleright^L \triangleright^R b \triangleright^L \neg \neg \Delta^a a \neg^R b^C C^R a \Delta^L \Delta^C \quad \triangleright^L \neg \Delta^C \neg^L C \quad \triangleright^R d C \triangleright^R C \quad \wedge \neg \triangleright^L \neg^R p \sigma^C \neg^R \sigma^C$

[illegible][illegible]

- [$\nabla \Gamma \nabla^b \partial^a L^b \Lambda^{fb} \gamma_f \Gamma \Lambda^{\dot{c}}_{\dot{d}} \epsilon^{\dot{d} c} \gamma_\sigma \Delta \gamma_c \gamma_b \gamma_d \gamma^e \gamma_e \gamma^f \gamma_f$]

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

19.5 $\triangleright \neg \neg \sigma \triangleleft \neg \neg \tau \vdash \sigma \triangleleft \tau$

[illegible]

[$\nabla \Gamma \nabla^b \partial^a \zeta \ L^b \Lambda^{ab} \nabla^c \Gamma \ \Lambda^{\dot{a} \dot{b}} \dot{\zeta} \nabla^c \nabla \sigma \ \Delta \nabla^c \nabla^b \nabla^a \nabla^c \nabla^b$]

[illegible]

- [illegible]

[illegible]

[illegible]

ԵԼԻՏԻՆԻ: ԵԼՏ ԳԼԼ ԿՐԿԵՇԵԼ
 ԴԵԴԵ ԵՃԻԿԵՆՈՐԿԻ ԴՏԵԵԴՏԵԵԵ
 ԴԴԴԵ: ԳԼԿԵԵԴՈՐ ԵՈԼԿԵԸ

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

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

21.12 $\triangleright L^{\infty} \subset \sigma^{\infty} \mathcal{C}$

[illegible]

21.13 $\Lambda^2 \mathfrak{g} \otimes \mathfrak{g} \rightarrow \mathfrak{g}$ သည် $\mathfrak{g}$ ၏ $\mathfrak{g}$ ၌ $\mathfrak{g}$ သို့

[illegible]

[$\nabla \Gamma^b \partial^a \zeta \ L^b \Lambda^{ab} \zeta \ \Lambda^{\dot{a} \dot{b}} \partial^c \zeta \ \Delta \zeta \ \Gamma^b \partial^a \nabla^c \zeta$]

[illegible][illegible][illegible]

ደርጋጋዊና ልዩነቶችን ያሳያል። የጥናቱ ዓላማና ዓላማዊነት በጥናቱ ልዩነቶች ምክንያት ሊለዩ ይችላል። ለምሳሌ፣ የጥናቱ ዓላማና ዓላማዊነት በጥናቱ ልዩነቶች ምክንያት ሊለዩ ይችላል።

[illegible]

$\langle D^{\mathfrak{b}} C \rangle \rightarrow \mathbf{L} \langle C^{\mathfrak{c}} \rangle \quad \mathfrak{p} \rho^{\mathfrak{b}} C \sigma^{\mathfrak{b}} d^{\mathfrak{a}} \sigma^{\mathfrak{c}}, \quad \langle \rho C^{\mathfrak{b}} C \rangle \sigma \langle \mathfrak{b} \rangle^{\mathfrak{c}} \quad \mathbf{b}^{\mathfrak{L}} \langle \sigma \mathbf{J} \rangle^{\mathfrak{c}}.$

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

ጋዖርጽጋጽጋጽጋጽጋጽጋጽጋጽ ለጽጋጽጋጽጋጽ ጋጽጋጽጋጽጋጽ 21-።

[illegible][illegible]

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[illegible]

[illegible]

