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Δ<→ρ<sup>ι</sup> Ĭ∩° 26



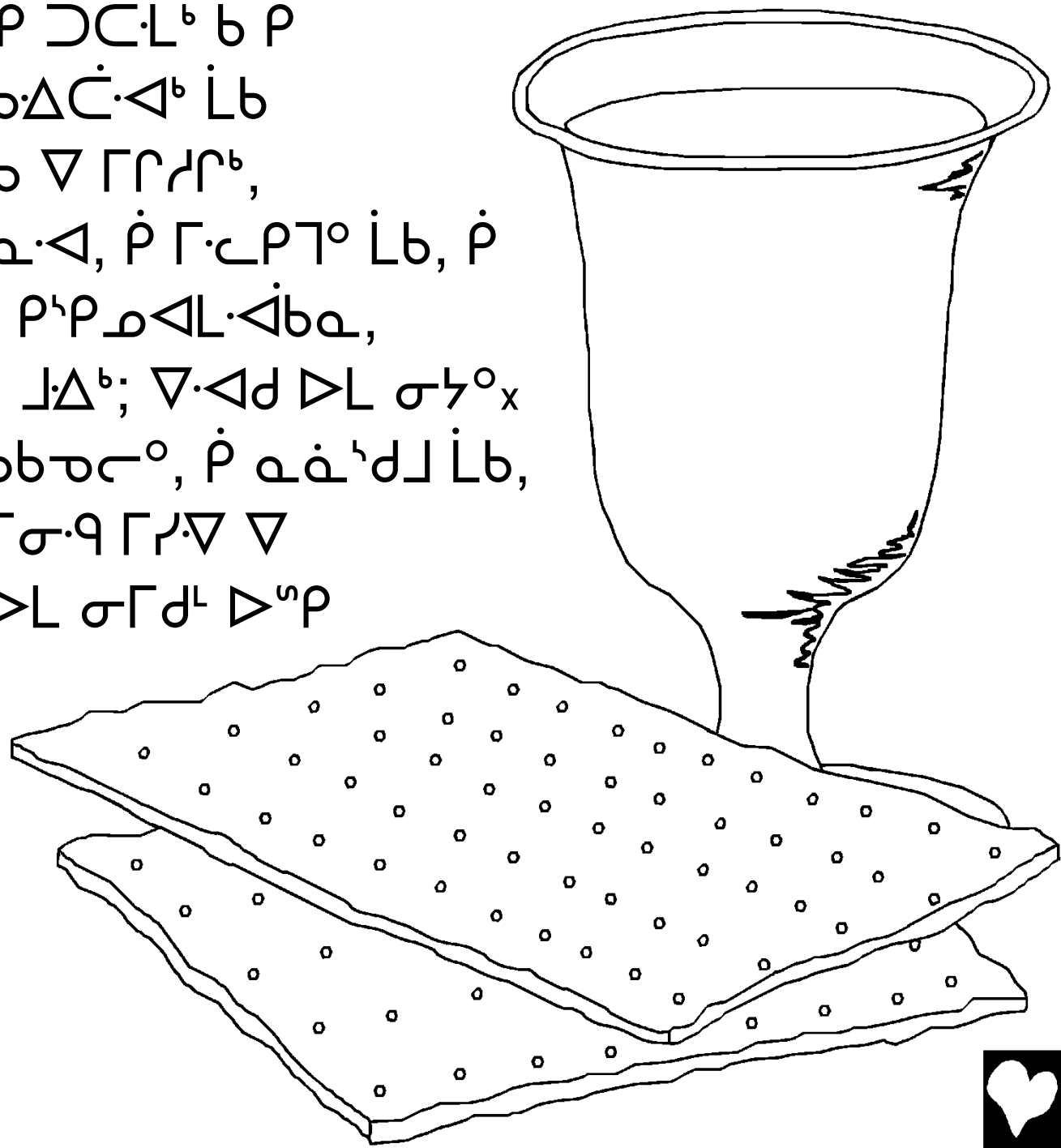
ᐃᐃ ᐱᑦ ᑭᐃᑦᑦᑦ  
ᑭᑭᑦᑦᑦ ᑦᑦᑦ  
ᐃᑭᑦᑦᑦ ᑭᑭᑦᑦᑦ  
ᐱᑭᑦᑦᑦ, ᑭᑭᑦ ᑭᑦ ᑭᑦ  
ᐃᑭᑦᑦᑦ ᑭᑭᑦᑦᑦ, ᐃᑭ ᑦᑦᑦᑦ  
ᑦᑦ ᐃᑭᑦᑦᑦ, ᐃᑭᑦ ᑦᑦ ᑦᑦᑦᑦᑦᑦ  
ᐃᑭᑦᑦᑦ ᐃᑭᑦᑦᑦ ᐃᑦ ᐃᑦ ᐃᑦᑦᑦ  
ᑭᑦᑦ ᑭᑦᑦᑦᑦᑦ ᑦᑦᑦᑦᑦᑦ  
ᑭᑦᑦᑦᑦᑦ, ᑦᑦᑦ ᐃᑦ  
ᐃᑦᑦᑦᑦᑦᑦᑦ, ᑦᑦᑦ ᑦᑦ ᐃᑦᑦᑦᑦᑦ ᑭᑦᑦ  
ᐃᑦᑦᑦᑦᑦ ᑭᑦᑦᑦᑦᑦ, ᑦᑦ ᑦᑦᑦᑦᑦᑦ  
ᐱᑦ ᐃᑦᑦᑦᑦᑦᑦᑦ ᐃᑦᑦᑦᑦᑦ ᐃᑦ ᐃᑦᑦᑦᑦᑦᑦ  
ᑦᑦᑦᑦᑦᑦᑦ ᑭᑦᑦᑦᑦᑦᑦ



յԵ՛ ձԻնչԵ՛ ԼԵ, ՎԵ՛ զօՐ ժնո՛ւ, թ՛ քՍ՞ ԲԻ  
հի՛Ր.ձԵ.Վ.ձԵԵ.ձ, ԲԻ. ձԿՅ<ՐՈԳԼ.ձԵ<sub>x</sub>ձԻ՝ ԼԵ ԼՎՐԵ՛, թ՛  
ԴՐՅԴ.ձԵ՛, թ՛ ձՆՐԼ.Վ.ձԵ՛  
ԼԵ ձԵձԵ՛ ԲԻ ԴձԵ՛,  
թ՛ ԳԳՐ.ՎԵՐՐԼԼԼ ԼԵ Գ ձԵ  
Գձ. ձԿՅ<ՐՈԳԵ<sub>x</sub>



ԲԻՐԾՎԼ՝ՎԻՁԵԼԻՆ ԲՅՈՇԸԼԻՆ ԲՅ  
 ՃՍԺՐԻՆԻ; ԲՅՎԿԵՃՇՎԻՆ ԲՅ  
 ԼԺՆՃՏՇՇՇ ԴԻՆԻՆ ՎԴՐԴՐԻՆ,  
 ԲԻՆ ԲՅՈՇՇՇ ՎՇՇՇՇՇ, ԲՅԴՇՐԴՇՇ ԲՅ, ԲՅ  
 ՆԺՇՇ ԲՅ, ՎԺԼՇՇ ԲԻՐԾՎԼ՝ՎԻՁԵԼԻՆ,  
 ՎՇՇՇ ԲՅ, ԺՈՇՇ, ՆՇՇ; ՎՇՇՇ ԺՇՇՇՇ  
 ԲՅՈՇՇՇ ՇՇՇԴՇՇՇՇՇՇՇ, ԲՅՇՇՇՇՇ ԲՅ,  
 ՎԺԼՇՇ, ՎՇՇՇ, ԴՇՇԴՇՇՇ Վ  
 ՃՇՇԿՇՇՇՇ ՎՇՇՇ ԺՇՇՇՇ ՇՇՇՇ ԺՇՇ  
 ՇՇՇԴՇՇՇՇ,  
 ԴՇՇՇ ԺՇՇ  
 ԴՇՇՇՇՇ ԲՇՇ  
 ՎՇՇՇՇՇՇ  
 ԼՇՇՇՇՇ





$\nabla \partial \Gamma^{\dot{\iota}} \nabla \cdot \Delta \Gamma \cdot \dot{\Delta}^c \wedge \nabla \Gamma$   
 $\Delta \supset U^c \triangleleft^e C \text{ } ^c Y L \sigma$   
 $\nabla \mathcal{S} \sigma \dot{b} U^b, \Delta U^o \dot{L} b$   
 $P^{\dot{\iota}} P \cdot \triangleleft L \cdot \dot{\Delta} b \underline{a}, \triangleright C \triangleleft \wedge^b$   
 $P \underline{c} \cdot \triangleleft^o, \Gamma \cdot \dot{b}^{\iota} \neg U \nabla$   
 $\Delta \supset U \dot{\iota}^e P \Gamma \triangleleft \dot{\iota} \Gamma \triangleleft \dot{\iota}^e {}_x \dot{P}$   
 $\Delta \cdot U^o \dot{L} b, \triangleleft <, \cdot \dot{C},$   
 $\Gamma \cdot \nabla \text{ } ^{\dot{\iota}} b \underline{a} P \text{ } b^{\iota} P \dot{C}^e;$   
 $\Delta b U \underline{a} L \cdot \Delta^e \triangleright L \Gamma \sigma \cdot b b^e:$   
 $\nabla \underline{c} \cdot \nabla^b \dot{L} b, \underline{a} L \cdot \Delta \underline{c} \sigma \underline{c} \nabla$   
 $\Delta U \underline{c} \underline{C} \dot{L}^e, \dot{L} b$   
 $\nabla \Delta U \underline{c} \underline{C} L^e P \underline{c} {}_x$

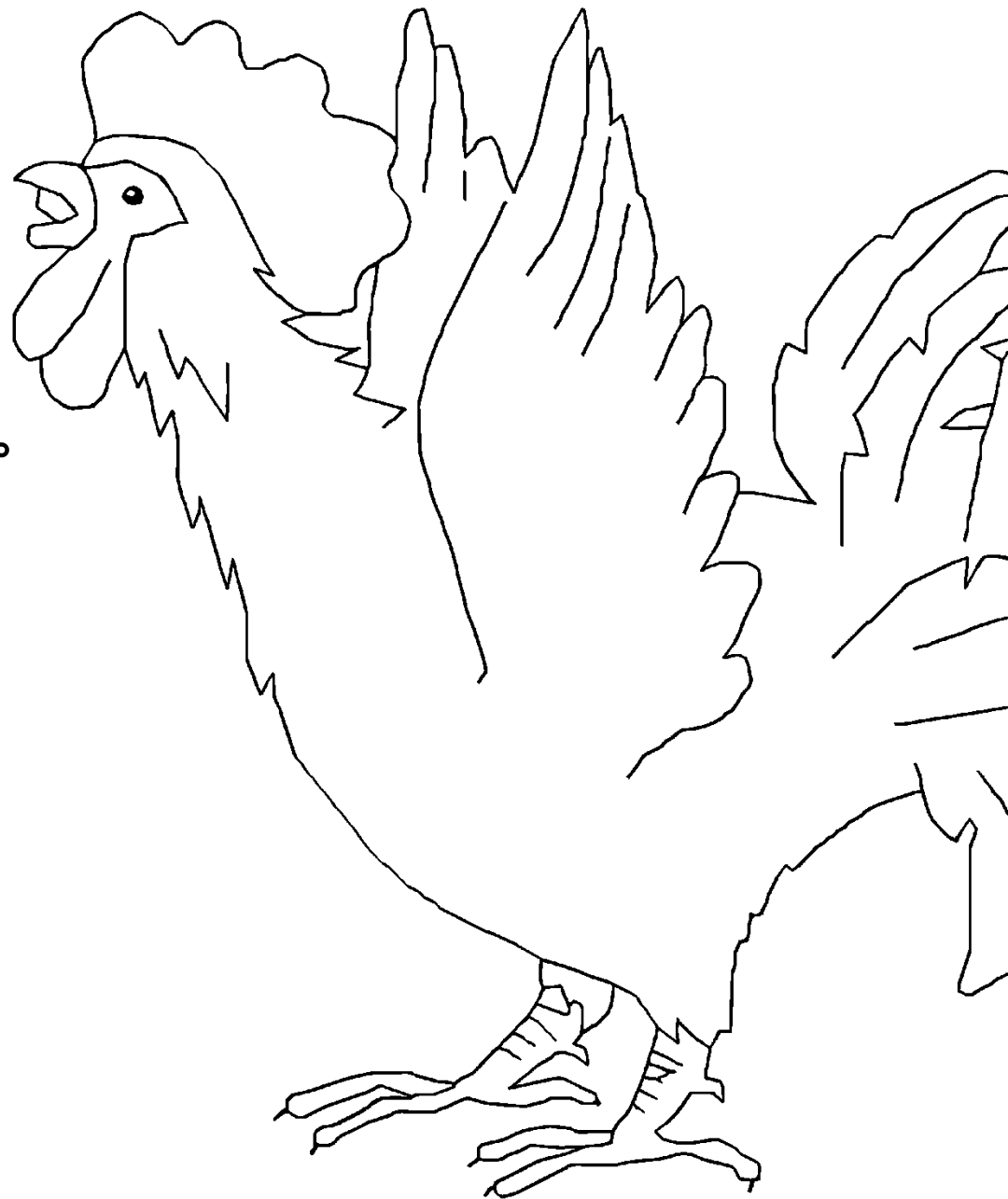




ᐅᐃ ᐅᐅᐃᐅᐅ, ᐅᐅᐅ ᐅ ᐃᐅᐅᐅᐅᐅ, ᐅ ᐃᐅᐅᐅᐅᐅ ᐅᐅ ᐅᐅᐅᐅ ᐅᐅ  
ᐅᐅᐅᐅᐅᐅᐅᐅᐅᐅ ᐅᐅ ᐅᐅᐅᐅᐅᐅᐅᐅᐅᐅ ᐃᐅᐅ ᐅᐅ ᐅ ᐅᐅᐅᐅᐅᐅᐅᐅ  
ᐅᐅᐅᐅ ᐅᐅᐅᐅᐅ ᐅᐅ ᐅ ᐅᐅᐅᐅᐅ ᐃᐅᐅᐅᐅ,  
ᐅᐅᐅ ᐅ ᐅᐅᐅ ᐅᐅᐅᐅᐅ,  
ᐅ ᐅᐅᐅᐅᐅᐅ ᐃᐅᐅᐅᐅ



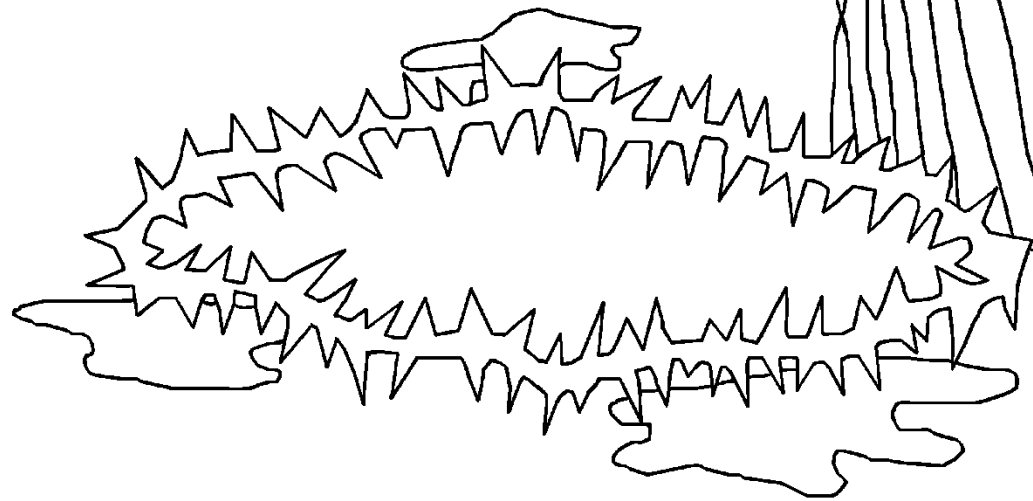
$V \zeta^b \triangleright^c \triangleleft \dot{\zeta}^b \eta \zeta \sigma L \rho \Gamma$   
 $\dot{\zeta} \dot{\zeta} \rho \cdot \Delta \zeta \cdot \nabla \cdot \Delta \zeta \zeta^o,$   
 $\nabla \cdot \Delta \Gamma \zeta \zeta^c \triangleleft \sigma \Delta$   
 $\triangleright C \cdot \triangleleft \dot{\zeta} \zeta^o \wedge C^c \dot{\zeta} \dot{\rho}$   
 $L \sigma \zeta \cdot \dot{\zeta}^c, \Delta U^o, \eta L \dot{\zeta}$   
 $\rho \dot{\rho} \cdot \triangleleft \Gamma \cap \dot{\zeta}^b \sigma \dot{C} \cdot \Delta \rho \Gamma \zeta \sigma^b$   
 $\nabla \cdot \Delta \Gamma \cdot \triangleleft^c? \nabla \partial \wedge C^c \Gamma \eta$   
 $\Delta \triangleleft \cdot \zeta C^b: \nabla \partial \cdot \dot{C}^b \dot{\zeta} \zeta \dot{\zeta}$   
 $V \triangleleft \dot{\zeta} \triangleleft \dot{\zeta}^e \sigma \triangleright \dot{C} \partial \Gamma^c_x \wedge C^c$   
 $\dot{\zeta} \zeta \dot{\rho} \cdot \triangleleft \zeta \cdot \Delta^o, \rho \zeta \dot{\zeta} \zeta \dot{\rho} \dot{\zeta} \zeta_x$



Γ·∇ ∇ ΔCΓ<sup>6</sup> Ἰβ ∇ ἸL·ΔΓΓ<sup>6</sup> ρ̇  
<Γδ·Δ<sup>6</sup> ϑ<sup>5</sup>C ρ̇ ΔCCL·∇·Δ<sup>6</sup>  
<ΔC<sub>x</sub><ΔC<sup>c</sup> Ἰβ ρ̇ β·9Γ<sup>0</sup>, ∇ Δ·U<sup>c</sup>,  
P<sub>L</sub> α̇ j·Δ<sup>6</sup> ▷ PΓ▷PḲΓ·Δ̇·Δ? ρ̇  
α̇<sup>5</sup>·9·ΔJΔδ Ἰβ, ∇ Δ·U<sup>c</sup>Γ, P<sub>L</sub> P<sup>c</sup>  
Δ·Ċ<sub>x</sub> <ΔC<sup>c</sup> Ἰβ ∇ Δ  
<P<sub>0</sub>α̇<sup>c</sup> Γ<sup>5</sup>h, Γα  
ρ̇ Δ̇<sub>5</sub>Γ<sup>0</sup>, Ἰβ ρ̇ U·V·Δ<sup>6</sup>,  
Γ<sup>5</sup>Ċ<sup>5</sup>β<sup>0</sup>, Γ<sup>5</sup>Ċ<sup>5</sup>β<sup>0</sup><sub>x</sub>



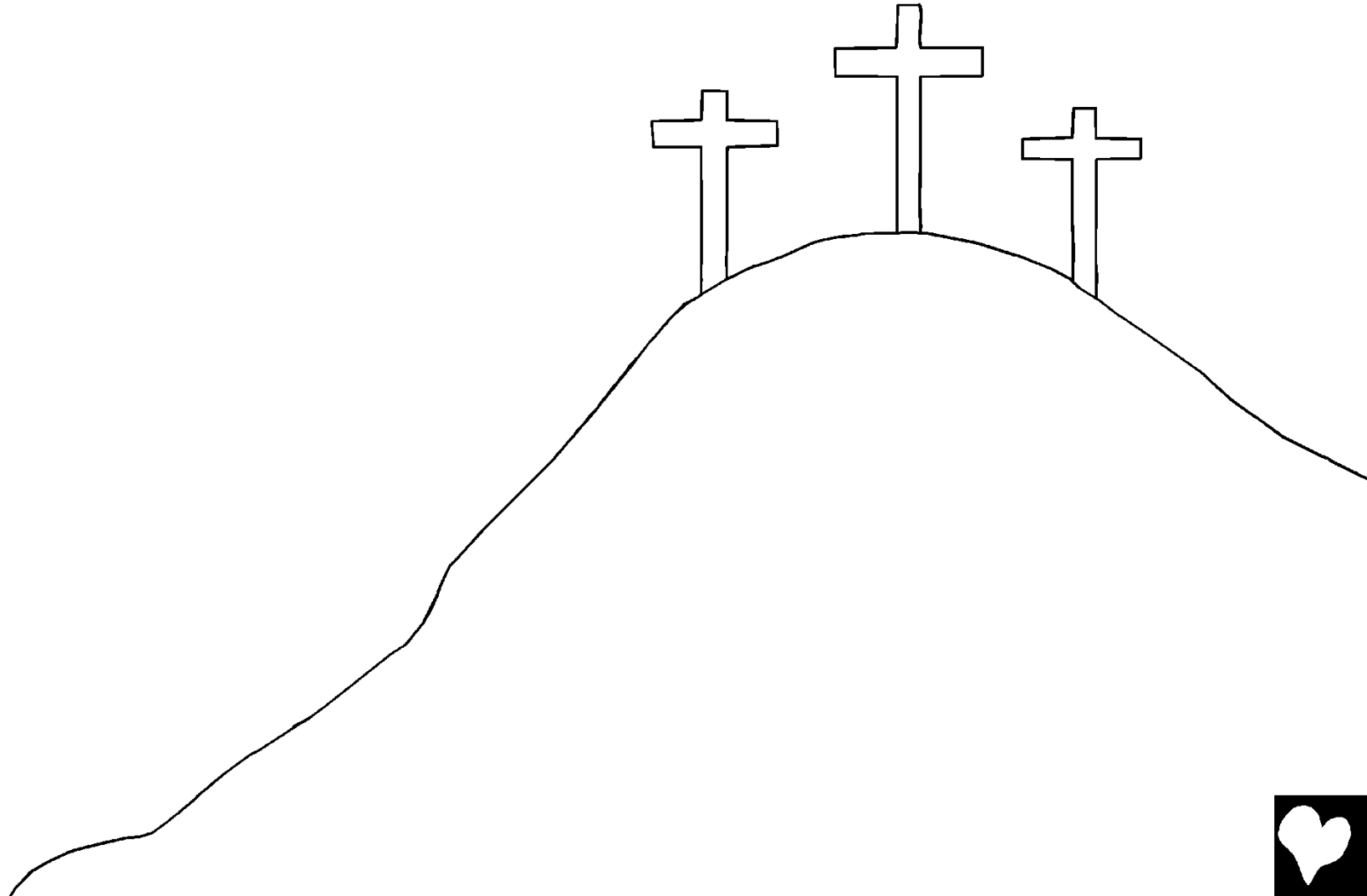
∇ḁ Ḑḅ ሃዋቤሊ.ፈ፣ ዋሪ ሶፕርካ.ፈፅራ.ፈረጥ<sub>x</sub>  
∇ḁ.∇በፈሪፅ ሶካካ ሕ፣ር ዓጋርፈሪፅ<sub>x</sub>.ፈረ ሐፅ,  
∇ ለፈ.ፈር፣ ፈ፣ ፈፅሀፈፅፈ፣ ዋ ፈጋሀ፣ ፈ፣  
ፈ፣በፅፅፅፅ ∇ ፈፅፅፅፅፅፅ, "ፈፄፅ  
ፈፅዋ.ፈፅፅ ፈፄፈ፣ ፈፅፅፅፅፅፅ: . . .



... ስለሆነ ስለሆነ ስለሆነ ስለሆነ ስለሆነ  
ስለሆነ ስለሆነ ስለሆነ ስለሆነ ስለሆነ



ለጊዜ ስለሆነ ምን ለማለት ሲሆን፣ ለሐዘን ስለሆነ ምን ለማለት ሲሆን ምን ለማለት ሲሆን  
ርዕስ ስለሆነ ምን ለማለት ሲሆን ምን ለማለት ሲሆን ምን ለማለት ሲሆን ምን ለማለት ሲሆን  
የሕይወት ምን ለማለት ሲሆን ምን ለማለት ሲሆን ምን ለማለት ሲሆን ምን ለማለት ሲሆን  
ሕይወት ምን ለማለት ሲሆን ምን ለማለት ሲሆን ምን ለማለት ሲሆን ምን ለማለት ሲሆን  
ሕይወት ምን ለማለት ሲሆን ምን ለማለት ሲሆን ምን ለማለት ሲሆን ምን ለማለት ሲሆን



[illegible]

$\dot{\rho} \triangleleft \dot{C} \nabla^{\circ} \dot{L} b \nabla$   
 $\Gamma \cdot \dot{C} \mathcal{S} \sigma \tau^b$   
 $\triangleleft \triangleleft \rho \cdot \dot{C} \dot{L} \tau \rho \sigma \tau^{\circ}, \dot{\rho}$   
 $\sigma \cap \tau^{\circ} \dot{L} b, \tau^s \mathcal{C} \nabla \dot{\rho}$   
 $\cdot \Delta^b \cdot q \dot{C} \triangleleft \triangleleft \rho \cdot \dot{C} \dot{L} \tau \rho \sigma^b, \dot{\rho}$   
 $\triangleleft \tau^{\circ} \Gamma \triangleleft \dot{\rho} b \Gamma d^b \dot{b} \dot{\rho}$   
 $\cdot \triangleleft \mathcal{C} \Delta^b b \wedge \dot{b} \mathcal{U} \tau^b \rho^b \rho \dot{C} b^b_x$   
 $\tau^s \mathcal{C} \dot{\rho} \cap \cap \wedge \tau^{\circ} \triangleleft \rho \sigma \mathcal{L}$   
 $\Delta^s \cdot \dot{b} \mathcal{U} \Gamma^b \Delta \mathcal{S} \Gamma \triangleleft \dot{\rho} b \Gamma d^b_x$



Δ'Λ Γα ∇ Ρ Σ β̇, Ρ Δ<sup>υ</sup>·β Δσ L ∇  
Δ'4'β·Δ Ρ Σ β̇, Ρ Γ ῑ ῑ Ρ·Δ ς·∇·Δ ς ς·Δ<sup>β</sup>  
ϑ<sup>υ</sup> C < ς ς<sup>β</sup> Ḳ Λ'θ<sup>υ</sup> ρ̇ ∇ Γ  
Ḳ U·Δ<sup>β</sup> < Δ ς ς, ∇ Δ·U Γ<sup>β</sup>,  
▷ P L°, σ Ρ'Ρ ς<sup>υ</sup> Δ ς  
Δ·Δ'4'Σ Γ·∇° ∇ ρ̇ Δ·U<sup>ς</sup>,  
Γ·β<sup>υ</sup> ς<sup>β</sup> <<sup>υ</sup> ∇ Λ L Γ ς<sup>υ</sup>,  
ρ̇ σ'ϑ Ρ Σ β̇ ς Γ α  
σ β̇·Δ σ<sup>υ</sup> β̇<sup>υ</sup> x



Վժ ԼԵ ԳԾՍՐԵՒ, Վ ՎՂՐ ԵՁ.ՎՇ-ՇԳԵ  
ՐՀՂԵՂԺԸՐՕ, Վ ՎԺԻՔ.ՎԻՐԵ ՎՐՇԼ,  
ԾՏՇ Վ ՀՐՈՁՐԵ  
ՎՇՃ Գ ՎՏ.ՎՂՇՐԻ՝

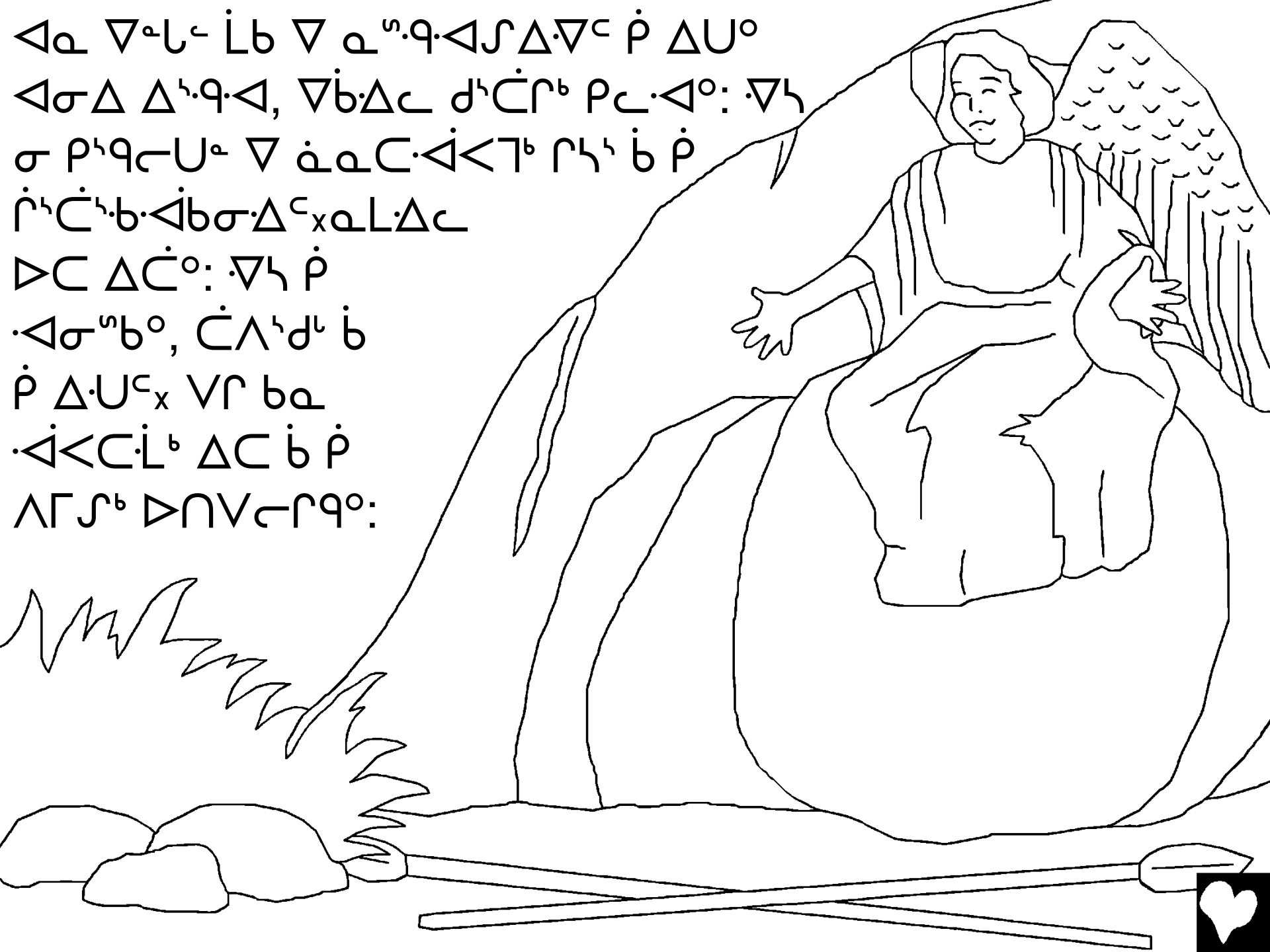


[illegible]

$\dot{P} \cup C \Lambda^{\circ} \dot{L} b_x$   
 $\nabla \Delta^{\circ} \Lambda^{\circ} d^{\circ} \dot{C}^{\circ} \dot{R}^{\circ} \dot{L} b$   
 $\triangleleft \sigma P \dot{b} \triangleleft \omega \cdot \triangleleft \Lambda^{\circ} \dot{P}$   
 $\omega \sigma P < c \cdot \triangleleft^b, \dot{P} \triangleleft \cap$   
 $\Delta \mathcal{J} \dot{a} d^{\circ} \cdot \triangleleft^b \dot{L} b \dot{C} \Lambda^{\circ} d^{\circ}$   
 $\Delta c c \cdot \triangleleft^b \nabla$   
 $\sigma \Lambda^{\circ} b_x$



ԳՁ ՎՊԼԷ ԼԵ Վ ՁՊԳՎՏԴՎԸ Ք ԴՍՕ  
 ԳՏԴ ԴՊԳՎ, ՎԵՄԸ ԺՇՐԵ ՔԸՎՕ: ՎԿ  
 Տ ՔԳԸՍՊ Վ ՁՁԸՎՅԵՐԿԻ ԵՔ  
 ՔԻՇԻԵՎԵՏԴՑՁԼՄԸ  
 ԶԸ ԴՇՕ: ՎԿ Ք  
 ԳՏՊՕ, ՇՆԺԵ Ե  
 Ք ԴՍԸՎ ՎՐ ԵՁ  
 ԳՅԸԼԵ ԴԸ ԵՔ  
 ՆԴՏԵ ԶՈՎԸՐԳՕ:



ᐅ ᐅᑦᐱ ᐅᑕᑦᐱᑦ ᐱᑦ ᐱᑦᑕᑦᑕᑦᑕᑦ ᐅᐱ, ᐅ ᐱᐱᐱᐱ  
ᑕᑦᑕᑦᑕᑦ ᐱᑦᑕᑦᑕᑦ ᐅ ᐱᐱᑦᑕᑦᑕᑦ, ᐅ ᐱᑦᑕᑦᑕᑦᑕᑦ ᐱᑦ ᐅᐱ  
ᐱᑦᑕᑦᑕᑦᑕᑦᑕᑦ ᐅ ᐅᐱᐱᑦᑕᑦᑕᑦᑕᑦᑕᑦ ᐅ  
ᐱᐱ ᐱᑕᑦᑕᑦᑕᑦ ᐱᑦ ᐅᐱ ᐱᑕᑦᑕᑦᑕᑦᑕᑦ ᐅ  
ᐅᐱᐱᑦᑕᑦᑕᑦᑕᑦᑕᑦ, ᐱᐱᑦ, ᐅ ᐱᐱᑦᑕᑦᑕᑦᑕᑦᑕᑦ  
ᐱᑦᑕᑦ, ᐅ ᐱᐱᑦᑕᑦᑕᑦᑕᑦᑕᑦᑕᑦ ᐅ ᐅᐱ  
ᐱᑕᑦᑕᑦᑕᑦ ᐱᑦ ᐅᐱᐱᑦᑕᑦᑕᑦ, ᐅ ᐱᑦᑕᑦᑕᑦᑕᑦᑕᑦ  
ᑕᑦᑕᑦᑕᑦᑕᑦ ᐱᑦᑕᑦᑕᑦᑕᑦ



ከቤት ምዕራባዊው ልማት ለሚገኝ ገጽ ልዩ ልዩ ምርጫ፣  
ከፍተኛ የሥራ ልማት ምርጫ ለሚገኝ ልማት፣ ልማት ምርጫ  
ከሚገኝ ልማት ምርጫ ለሚገኝ ልማት ምርጫ፣ ልማት  
ከሚገኝ ልማት ምርጫ ለሚገኝ ልማት ምርጫ፣ ልማት  
ከሚገኝ ልማት ምርጫ ለሚገኝ ልማት ምርጫ፣ ልማት  
ከሚገኝ ልማት ምርጫ ለሚገኝ ልማት ምርጫ፣ ልማት  
ከሚገኝ ልማት ምርጫ ለሚገኝ ልማት ምርጫ፣ ልማት



ԴԿ ՔՐԼՏԾ ՎԻՆՐ ԻՔՇԸ ՎԻՔԸ՝, Ք  
 ԴԸՎ՝ Ե՝ ՎԼԺԸՐ ԶԺԴԿ, ԴԴՎ ՇԾ  
 ՎՎԸՎ Ե՝ ՇՎԿԸԸՐ ՎԵ ՔՐ  
 ՏՏՎԶՈՐԸՐ, ԸԵ ՔՐ  
 ՎԼԸՐ ԵՔԳ ՆԸՈՐՃՏԸ՝<sub>x</sub>



[illegible][illegible]

"Δ<Ṗ.< 9:27 ᵀC Ḳ ∇ ΔC~.<ṛḡUᶜ Δᶒ.< Vḱ.b° PṚ  
σΛṚᵇ, PΔˢ.b <σL Ḳ PṚ N<ḱdḁ.bσ.ΔṚᵇ;

$\Delta \wedge \neg \Delta$  2:8,9  $\cdot \nabla \dot{\iota} \sim \nabla \neg \neg \Delta^e$   $P^c$   $\triangleright \neg \Delta \dot{\iota} \neg \Delta \dot{\iota} \Delta^e \cdot \triangleleft^\circ$   
 $\dot{C} \cdot \nabla \neg \neg \neg \Delta^e$   $\triangleright \neg$ ;  $\Delta \dot{\iota} \Delta \dot{\iota} \dot{\iota} \dot{\iota} P \dot{\iota} \cdot \triangleleft^\circ$   $\cap \Delta \dot{\iota} \cdot \nabla \triangleright \neg$ ;  $\nabla \cdot \triangleleft \dot{d} P \dot{\iota} L \sigma \supset$   
 $\triangleright \neg \neg \cdot \nabla \cdot \Delta^e$ ;

$$qL\dot{\Delta}_C \triangleleft \dot{\nabla}^b q\dot{\Delta}_q \triangleright r \nabla \dot{b}\dot{\Delta}_C \triangleleft \nabla q \text{ pr } \dot{L}\dot{C}dJ^c_x$$


PL 10:9,10 ∇·Δd ▷L, P<sup>s</sup>Λ<sup>e</sup>·ΔCĬ▷ P▷σ<sup>b</sup>▷r ∇ ∩V┐r<sup>q</sup>  
r<sup>h</sup>, ◡<sup>s</sup>C Ĭ·VCL▷ P UΔ<sup>b</sup>▷σΛ·Δ ∇ P ▷r ·Δσ<sup>s</sup>bσd<sup>c</sup>  
P rLσ▷·Δ, P b ΛĬrΔb·Δ<sup>e</sup><sub>x</sub>

$\nabla^{\perp} \triangleright U\Delta^b \triangleright r \Delta_{\tau-\tau^0} \dot{C}\cdot V C^L$  ላልጥፎታልናል፤ ምክንያቱም  
 $\triangleright \supset \sigma^b \cdot \Delta C^L$  ላልጥፎታልናል።

[illegible][illegible]

1 ▷◁¬ρ<sup>ι</sup> Ḳ<sup>e</sup> 5:11-13 ∇·◁d ▷L Ḳḅ በ<ṙJΔ<sup>e</sup>, ∇ Ṗ ΓCḄ  
 ρRLσ▷ ḡPq ∧ḲበṙΔσC°; ▷ΓC° ∧ḲበṙΔσC°  
 Ḳḅ ∧R<sup>ι</sup>bdc·◁ ▷dṙx

$$\triangleleft_a \dot{b} \triangleleft_{\dot{b}}^c \triangleright d r r L \cdot \triangleleft \triangleleft_{\dot{b}}^{\circ} \wedge \dot{L} \cap r \cdot \Delta \sigma c^{\circ}; \triangleleft_a \dot{L} b \nabla \dot{b} \dot{b} \triangleleft_{\dot{b}}^c \Delta \dot{L}^c$$

$$\triangleright d r r P r L \sigma \supset a L \cdot \Delta c \triangleleft_{\dot{b}}^{\circ} \wedge \dot{L} \cap r \cdot \Delta \sigma c^{\circ}_x$$

$\triangleright \triangleright \dot{q}_b \rho \dot{\rho} L \dot{r}_a \dot{\Delta} L \dot{N}_a \dot{\Delta}^\circ \rho \dot{c} \dot{\Delta}^\circ \dot{b} \dot{C} \dot{V} \dot{4} \dot{c} \dot{C} \dot{7}^b \triangleright^c$   
 $\Delta \mathcal{S} \sigma \dot{b} \dot{r} \cdot \Delta^e \rho \dot{r} L \sigma \triangleright \triangleright d \dot{r} \dot{h}; \rho \dot{r} \rho^i \dot{q} \dot{c} \dot{C} \dot{7}^b \nabla \dot{\Delta} \dot{7} \dot{4}^b \dot{b} \dot{\rho} \dot{q} \wedge \dot{L} \dot{N} \dot{r} \cdot \Delta^e,$   
 $\mathfrak{C}^s \dot{C} \rho \dot{r} \dot{C} \dot{V} \dot{4} \dot{c} \dot{C} \dot{7}^b \triangleright^c \Delta \mathcal{S} \sigma \dot{b} \dot{r} \cdot \Delta \dot{a}$   
 $\rho \dot{r} L \sigma \triangleright \triangleright d \dot{r} \dot{h}_x$



ᐃᐸᐸᐸᐸ ᐃᐸᐸᐸ 26-28; ᐃᐸᐸᐸ ᐃᐸᐸ 22-24;  
ᐃᐸᐸᐸ ᐃᐸᐸ 13-21

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