

Unified Canadian Aboriginal Syllabics | 12/07/2022

Third proof _ Slanted

This UCAS sans serif was based on the original Noto UCAS design. It currently features four masters for two axes, weight and width.

The condensed version is designed at about 70% of the normal width.

Currently the fonts have no kerning.

1 Complete unicode chart UCAS per master

2 Sample setting of the different languages

Sample texts provided by Typotheque Type Foundry

1

UCAS Unicode chart

Sans Canadian Aboriginal Thin

[illegible]

Dene squared style alternates (currently ss02)

[illegible]

Nunavik alternates (currently ss03)

$\partial \partial \gamma \partial \dot{\rho} \partial \rho \partial \dot{\rho} \partial J \partial j \partial L \partial \dot{L}$

Finals vertical positioning at the mid line (currently ss04)

///T/\JCIU-XOISCJZN+h

Finals vertical positioning at the mid line (currently ss05)

1\ / C 3 n l J + U

Plains Cree y + w final preferred form (currently ss06)

$\underline{\dot{O}} \parallel \dot{C} \triangle \cdot +$ into $\underline{\dot{O}} \parallel \dot{C} \triangle :$

[illegible]

Sans Canadian Aboriginal Thin Condensed

[illegible]

Unified Canadian Aboriginal Syllabics

Dene squared style alternates (currently ss02)

[illegible]

Nunavik alternates (currently ss03)

$\partial \partial \gamma \partial \rho \partial \rho \partial j \partial j \partial l$

Finals vertical positioning at the mid line (currently ss04)

///T\JCIL-·XOISCJZN+h

Finals vertical positioning at the mid line (currently ss05)

$$I \setminus C \cap L_J + U$$

Plains Cree y + w final preferred form (currently ss06)

$$\underline{\dot{O}} \parallel \dot{C} \Delta \cdot + \text{ into } \underline{\dot{O}} \parallel \dot{C} \Delta :$$

[illegible]

2a

**Sample setting of the different languages
Thin masters**

Sans Canadian Aboriginal

Thin Condensed*

18/30pt

Eastern Inuktitut

ᓄᓇᓂᓴᑦᑲᑦ ᐃᓄᐃᑦ ᐅᓃᐅᑦᑲᑦᑲᑦ
ᐱᓇᑦᑲᑦᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᐅᑦᑲᑦᑲᑦ
ᐱᓴᑲᑦᑲᑦᑲᑦᑲᑦ ᐅᓃᐅᑦᑲᑦᑲᑦᑲᑦ, ᓃᓄᓂᑦ
ᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᓄᓇᑲᑦᑲᑦᑲᑦᑲᑦ.
ᑲᑲᑲᑲᑲᑲ ᐅᓃᑲᑲᑲ ᐱᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ
ᐅᓇᐅᓂᑦ, ᐅᓃᐅᑦᑲᑦᑲᑦᑲᑦ ᓃᓄᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ,
ᐅᓃᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᐃᓄᑲᑦᑲᑦ. "ᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ
ᐅᓃᐅᑦᑲᑦᑲᑦᑲᑦᑲᑦ, ᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᓄᓇᓂᓴᑦᑲᑦᑲᑦᑲᑦ
ᐅᓃᐅᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᓃᓄᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ
ᐅᓃᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᐅᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ
ᓃᐅᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ, ᐱᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᓄᑲᓃᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ

Sans Canadian Aboriginal

Thin*

18/30pt

Eastern Inuktitut

ᓄᓇᓂᓴᑦᑲᑦ ᐃᓄᐃᑦ ᐅᓃᐅᑦᑲᑦᑲᑦᑲᑦ
ᐱᓇᑦᑲᑦᑲᑦ ᐱᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᐅᑦᑲᑦᑲᑦ
ᐱᓴᑲᑦᑲᑦᑲᑦᑲᑦ ᐅᓃᐅᑦᑲᑦᑲᑦᑲᑦ, ᓃᓄᓂᑦ
ᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᓄᓇᑲᑦᑲᑦᑲᑦᑲᑦ.
ᑲᑲᑲᑲᑲᑲ ᐅᓃᑲᑲᑲ ᐱᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ
ᐅᓇᐅᓂᑦ, ᐅᓃᐅᑦᑲᑦᑲᑦᑲᑦ ᓃᓄᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ,
ᐅᓃᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᐃᓄᑲᑦᑲᑦ. "ᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ
ᐅᓃᐅᑦᑲᑦᑲᑦᑲᑦᑲᑦ, ᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᓄᓇᓂᓴᑦᑲᑦᑲᑦᑲᑦ
ᐅᓃᐅᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᓃᓄᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ
ᐅᓃᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᐅᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ
ᓃᐅᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ, ᐱᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ ᓄᑲᓃᑲᑦᑲᑦᑲᑦᑲᑦᑲᑦ

[illegible][illegible]

Nattilingmiutut

Plains Cree

Nattilingmiutut

Plains Cree

$\nabla d\gamma \quad \dot{L}b \quad \nabla \eta g. \quad \triangle \sigma L \quad \dot{b} \Delta U. \quad \triangle \triangle. \quad \triangle \eta \rho \dot{\sigma} \rho \circ,$

$\nabla d\gamma \dot{L}b \nabla \Gamma q. \triangleleft \sigma L \dot{b} \Delta U' \triangleleft \triangleleft. \triangleright^n \rho \dot{\sigma} \rho^\circ,$
 $\Gamma \dot{L} \cdot \gamma, \dot{\rho}^n \lambda^\circ (b q \cdot \sigma \gamma)^\omega \Gamma^\gamma \nabla b \cdot \dot{\Gamma} \dot{a}$
 $(b q \cdot \Gamma) \sigma \dot{\Delta} \cdot \rho^\omega \Delta \gamma^\omega \triangleleft \sigma L, \dot{\Delta} L \sigma^\omega \Delta \gamma \nabla \cdot \Delta^\circ$
 $\rho^n \lambda^\circ \rho \dot{\sigma}^\omega U \rho^n q \gamma^\omega U \dot{\sigma} \triangleleft \cdot \circ_x \dot{\Delta} L \dot{\Delta} U$
 $\dot{b} \Delta C \lambda \dot{\gamma}^x \dot{\gamma}^n b \cdot \dot{\gamma}, \nabla d\gamma \Delta \gamma \dot{\Delta} L$
 $\sigma b q \cdot \Gamma \Gamma b \Delta \cdot \dot{\sigma} \dot{\rho} b \cdot + \nabla \dot{\sigma}^\omega U \rho^n q \gamma^\omega C^\omega \rho^\gamma \nabla d\gamma$
 $\Delta \gamma \dot{\Delta} L, \triangleleft^\omega V \gamma^\gamma \dot{\Delta} \Gamma \gamma \Delta \gamma \sigma \dot{\rho} \rho \gamma \Gamma d \dot{\sigma} a',$
 $'' \dot{\rho} b \cdot + \triangleleft \sigma L \nabla \triangleleft \cdot d_x \dot{C} \sigma \gamma \triangleleft \sigma L \nabla \triangleleft \cdot d$
 $\nabla \Delta U \cdot L b^x \dot{\lambda} \rho^n q \cdot \Delta \cdot \gamma_x'' \nabla d\gamma \Delta U \cdot \triangleleft \cdot, \nabla \triangleleft \cdot d$
 $\triangleleft \sigma L \nabla b q \cdot \Gamma \Gamma d \dot{\gamma}^\omega d', \nabla d\gamma \Delta \cdot \gamma \nabla \rho^n q \gamma^\omega C \dot{\Gamma}^x$
 $\triangleleft \sigma L, \dot{\rho} b \cdot + \dot{b} \cdot \dot{\sigma}^\omega U \rho^n q \gamma^\omega C^\omega \rho^\gamma, \nabla d\gamma$
 $\sigma C \Gamma \dot{\Delta} \cdot^\omega C L \triangleleft \cdot \dot{\sigma} a', \nabla d\gamma \nabla \Delta \gamma^\omega \Gamma q \dot{\gamma}^x \dot{\Delta} U$
 $\dot{\gamma}^n b \cdot \dot{\gamma}, \nabla b \cdot V \gamma b \cdot \gamma^\gamma \triangleleft \sigma L \nabla d\gamma \Delta \gamma \dot{\Delta} L$
 $\nabla \triangleleft \lambda \dot{\gamma}^x, \nabla b \cdot V \gamma b \cdot \gamma^\gamma \dot{\Gamma} \dot{a} \Delta^\omega C d^\circ = \rho^n q \gamma^\omega C^\circ$
 $\triangleleft \triangleleft \cdot \triangleleft \sigma L \Delta C \dot{\Gamma} \dot{a} \nabla \triangleleft \lambda \dot{\gamma}^x = \nabla d C \lambda \gamma \gamma^\gamma$
 $q^\omega U \triangleleft \gamma^\gamma_x \nabla d C \nabla b \cdot \nabla d \sigma^\gamma \dot{b} \sigma C \nabla \gamma^\omega C^\omega \rho^\gamma,$

[illegible]

ᑭᑭᑦ ᑭᑭ ᑭᑭᑭᑭ ᑭᑭ ᑭᑭᑭ ᑭᑭᑭᑭᑭᑭᑭ, ᑭᑭᑭ

ᑭᑭᑭ ᑭᑭᑭᑭᑭᑭᑭᑭ

ᑭᑭᑭ ᑭᑭᑭᑭᑭᑭᑭᑭᑭᑭ

Woods Cree

▽b· ▽L V↳b·° ▽ qrb· ▽ q ḁC≡V↳,
 ▽b·σ ▽b· σb<↳, ▽ ▽Y"▽b·° ρḁY▽·,
 ▽b· ḁ σCΔ· ▽dCḁ·° ▽b· ▽b·▽·σr^x,
 ▽ ▽· ▽↳ ▽·ⁿb·y·b·°, ḁ7ⁿnb· ▽ ▽·
 ▽Y"▽b·°_x ▽b·σ ▽b· σΛL"bΓρr[↳] ρḁY▽·
 ▽ ▽Y"▽b·°, ▽b· ḁrVnΓ^x ḽb Δ·↳ ▽L
 ḁ ΔC"bΓρr↳_x qC"CV· ḁ V ḁrV<"C'
 ▽b· ▽▽· σrΓrⁿ, ▽ ▽<ḽΛ' ḽḁ ΔU ḁ
 ▽"r<"C', ▽dU ▽ ΔCΛ', ▽ yρr', ▽dC
 ρr▽· V ▽Λ° ΔC ḽL b ▽Y"ΔρḁY▽·↳,
 7r^rΔ·ḁ"n· ▽ ▽↳· ḁrVnΓ^x, ▽dC ḽL
 ḁ ▽Y"▽b·° ρḁY▽·_x ▽b· ḽL σdⁿΛ[↳]
 ▽b· σ▽·γ ▽·°, Γσ dⁿC^r°, ḁḽ·- qḁ·+
 σ▽·<"U[↳] ▽σL ḁ dⁿC^x, ▽b·σ ▽b·;
 σḁb·▽·σr^x σnC"ḽ·, σCḁC▽· ▽b·

Woods Cree

$\nabla b \cdot \dot{\Delta} L \quad V \lesssim b \cdot^0 \quad \nabla q r b' \quad \nabla q \quad \dot{C} \neq V \dot{\Delta}^2,$

$\nabla b \cdot \sigma \quad \nabla b \cdot \sigma b <^2, \quad \nabla \Delta y'' \Delta b \cdot^0 \rho_{\text{dy}} \Delta \cdot^1, \quad \nabla b \cdot$

$b \quad \sigma C \Delta \cdot \quad \Delta d C b \cdot^0 \quad \nabla b \cdot \quad \Delta b \cdot \dot{\Delta} \cdot \sigma r x, \quad \nabla \nabla \cdot \quad \Delta \lesssim$

$\nabla \cdot^n b \cdot y \cdot b \cdot^0, \quad \underline{a} \Gamma^n \cap b \cdot^1 \quad \nabla \nabla \cdot \quad \Delta y'' \Delta b \cdot^0_x \quad \nabla b \cdot \sigma$

$\nabla b \cdot \quad \sigma \wedge L'' b \Gamma p r^2 \quad \rho_{\text{dy}} \Delta \cdot^1 \quad \nabla \Delta y'' \Delta b \cdot^0,$

$\nabla b \cdot \quad \dot{c} r V \cap \Gamma x \quad \dot{L} b \quad \Delta \cdot \neq \quad \dot{\Delta} L \quad b \quad \Delta C'' b \Gamma p r \dot{\Delta}^2_x$

$q C'' C \nabla \cdot \quad b \quad V \quad \dot{c} r V <'' \dot{C}', \quad \nabla b \cdot \quad \Delta \Delta \cdot \quad \sigma \eta \Gamma r^n,$

$\nabla \quad \dot{\Delta} < \dot{y} \Lambda', \quad \dot{L} \underline{a} \quad \Delta U \quad b \quad \Delta'' r <'' \dot{C}', \quad \nabla d U \quad \nabla$

$\Delta \dot{C} \Lambda', \quad \nabla \quad y p r', \quad \nabla d C \quad \rho r \dot{\Delta} \cdot^1 \quad V \quad \Delta \wedge^0 \quad \Delta C$

$\dot{\Delta} L \quad b \quad \Delta y'' \Delta \rho_{\text{dy}} \Delta \nabla \cdot \dot{\Delta}^2, \quad \Gamma r r \Delta \cdot \dot{c}'' \cap^1 \quad \nabla \quad \Delta \lesssim^1$

$\text{pr} V \cap \Gamma x, \quad \nabla d C \quad \dot{\Delta} L \quad b \quad \Delta y'' \Delta b \cdot^0 \quad \rho_{\text{dy}} \Delta \cdot^1_x$

$\nabla b \cdot \quad \dot{\Delta} L \quad \sigma d^n \wedge^2 \quad \nabla b \cdot \quad \sigma \nabla \cdot \eta \quad \dot{\Delta} \cdot^0, \quad \Gamma \supset \sigma$

$d^n \dot{C} r^0, \quad \underline{a} \dot{L} \cdot^- \quad q b \cdot + \quad \sigma \dot{\Delta} \cdot <'' U^2 \quad \Delta \sigma L \quad b \quad d^n C x,$

$\nabla b \cdot \sigma \quad \nabla b \cdot, \quad \sigma \cup b \cdot \dot{\Delta} \cdot \sigma r x \quad \sigma \cap \supset'' \dot{C}^2, \quad \sigma C d \dot{C} \Delta \cdot^1$

$\nabla b \cdot \quad \dot{\Delta} d \quad \sigma \rho_{\text{dy}} L^1 \quad b \quad \nabla \cdot^n b \cdot y \cdot b \cdot^0 - \nabla q \quad \dot{\Delta} \geq \underline{a} \dot{L}^2$

Western Swampy Cree

Western Swampy Cree

Unified Canadian Aboriginal Syllabics

ᑭᓯᐅᓪ ᐃᓂᓂᓪ ᑎᐅᓂᑭᑎᓯᐃᓪᓂᓪ ᐅᑭ ᓂᑕᐃᓪᓯᓪ
 ᓂᑎᑕ ᐅᓪᓴᓂᓪ ᓯᓯ ᐃᑭ ᓂᐃᐅᐅᐅᓯᓪ
 ᓯᑎᐅᓂᑭᑎᓯᐃᓪᓂᓪ ᓂᑎᑕ ᑭᓂᐃᐅᓯᐃᓪᓴᓪ ᐅ
 ᐅᓯᑎᓴᓴᓯᓪ ᓂᑭᑕᐅᓂᑕᑭᐃᓪᓂᓂᓪ ᓂᑎᑕ
 ᑭᐅᓂᓯᓂᓂᓂᓪ ᓂᑎᑕ ᐃᓯᓪᑭᓯᐅᓪᓂᓪ ᓯᓯ ᐃᑭ
 ᓂᓴᐅᐅᐅᓯᓪ.

Eastern Swampy Cree

ᑭᓯᐅᓪ ᐃᓂᓂᓪ ᑎᐅᓂᑭᑎᓯᐃᓪᓂᓪ ᐅᑭ ᓂᑕᐃᓪᓯᓪ
 ᓂᑎᑕ ᐅᓪᓴᓂᓪ ᓯᓯ ᐃᑭ ᓂᐃᐅᐅᐅᓯᓪ
 ᓯᑎᐅᓂᑭᑎᓯᐃᓪᓂᓪ ᓂᑎᑕ ᑭᓂᐃᐅᓯᐃᓪᓴᓪ ᐅ
 ᐅᓯᑎᓴᓴᓯᓪ ᓂᑭᑕᐅᓂᑕᑭᐃᓪᓂᓂᓪ ᓂᑎᑕ
 ᑭᐅᓂᓯᓂᓂᓂᓪ ᓂᑎᑕ ᐃᓯᓪᑭᓯᐅᓪᓂᓪ ᓯᓯ ᐃᑭ
 ᓂᓴᐅᐅᐅᓯᓪ.

ᓯᑎᐅᓂᑭᑎᓯᐃᓪᓂᓪ ᓂᑎᑕ ᑭᓂᐃᐅᓯᐃᓪᓴᓪ ᐅ
 ᐅᓯᑎᓴᓴᓯᓪ ᓂᑭᑕᐅᓂᑕᑭᐃᓪᓂᓂᓪ ᓂᑎᑕ
 ᑭᐅᓂᓯᓂᓂᓂᓪ ᓂᑎᑕ ᐃᓯᓪᑭᓯᐅᓪᓂᓪ ᓯᓯ ᐃᑭ
 ᓂᓴᐅᐅᐅᓯᓪ.

Eastern Swampy Cree

ᑭᓯᐅᓪ ᐃᓂᓂᓪ ᑎᐅᓂᑭᑎᓯᐃᓪᓂᓪ ᐅᑭ ᓂᑕᐃᓪᓯᓪ
 ᓂᑎᑕ ᐅᓪᓴᓂᓪ ᓯᓯ ᐃᑭ ᓂᐃᐅᐅᐅᓯᓪ
 ᓯᑎᐅᓂᑭᑎᓯᐃᓪᓂᓪ ᓂᑎᑕ ᑭᓂᐃᐅᓯᐃᓪᓴᓪ ᐅ
 ᐅᓯᑎᓴᓴᓯᓪ ᓂᑭᑕᐅᓂᑕᑭᐃᓪᓂᓂᓪ ᓂᑎᑕ
 ᑭᐅᓂᓯᓂᓂᓂᓪ ᓂᑎᑕ ᐃᓯᓪᑭᓯᐅᓪᓂᓪ ᓯᓯ ᐃᑭ
 ᓂᓴᐅᐅᐅᓯᓪ.

Moose Cree

ᐅᓴ ᐅᑕᐅᑭᐃᓪᓴᓪ ᐅᑕᐅᓴᓂᓪᓴᓪ ᓴᐅᓪ ᐃᓴᑭᓴᓂᓪ
 ᐅ ᐃᑭᓂᓂᓯᓪᓴᓪ ᓯᓯ ᐅᓯᓂᓪ ᓴᓂ, ᓯ ᐃᑕᐃᐅᓪᓴᓪ

[illegible]

$\sigma \cdot \dot{\bar{L}} \cdot \dot{\bar{C}} \rho \dot{\bar{L}}^c \quad \Gamma^c \sigma \Pi^{\sigma \parallel} \quad \dot{\bar{\omega}}^{\omega \omega} \triangleleft \Gamma^{\parallel} \dot{\bar{L}}^{\omega} d \rho \dot{\bar{\omega}}^{\omega \omega} x$
 $\dot{\bar{C}}^{\parallel} d^{\parallel} \triangleright d^c \triangleleft \sigma \dot{\bar{L}}^{\parallel} \quad \Gamma^c \sigma \Pi^{\sigma \parallel} \quad \sigma^{\parallel} \triangleleft^{\circ} \triangleleft \sigma \Pi^{\parallel}$
 $\triangleright \rho^{\parallel \omega} x \quad \sigma \Gamma^{\dot{\bar{C}} \cdot} \triangleleft \triangleleft^{\parallel} \dot{\bar{C}} d \triangleleft \cdot \triangleleft \dot{\bar{L}}^{\omega} \triangleleft \triangleleft^c \quad \dot{\bar{\omega}}^{\omega \omega} \quad \Delta \cdot \dot{\bar{C}}^c$
 $\triangleleft \triangleleft \dot{\bar{L}}^{\parallel} \cdot \dot{\bar{b}}^c, \quad \cdot \dot{\bar{\Delta}} \rho^{\parallel} \dot{\bar{\Delta}}^d, \quad \cdot \dot{\bar{\Delta}} \rho^{\parallel} \dot{\bar{\Delta}}^d, \quad \sigma \perp \Delta \quad \sigma \dot{\bar{r}}$
 $\triangleleft^{\parallel} \dot{\bar{r}}^{\omega} x \quad \sigma \perp \Delta \quad \dot{\bar{L}}^b \triangleright^{\parallel} \rho \quad \cdot \dot{\bar{\Delta}} \rho^{\parallel} \dot{\bar{\Delta}} d \triangleleft \cdot \triangleleft \dot{\bar{L}}^{\omega} x \quad \Gamma^{\dot{\bar{r}} \cdot} \triangleleft$
 $\triangleleft \cdot \triangleleft \dot{\bar{L}}^{\omega} \triangleleft \dot{\bar{r}} \quad \sigma \triangleleft \dot{\bar{\omega}}^{\omega \omega} \triangleleft \dot{\bar{b}} \triangleleft^{\parallel} \dot{\bar{C}} d^c \quad \dot{\bar{L}} \cdot \dot{\bar{b}}^{\omega} \quad \dot{\bar{r}} \cdot \triangleleft$
 $\triangleleft \Pi \wedge^{\omega} \dot{\bar{b}} \dot{\bar{\omega}}^{\omega \omega} x \quad \wedge \dot{\bar{L}} \dot{\bar{C}} \wedge \dot{\bar{\omega}}^{\omega \omega} \triangleleft \Pi^{\parallel} \Pi d^c \quad \rho \dot{\bar{\omega}}^{\omega \omega} \dot{\bar{L}}^{\omega} \triangleleft$
 $\wedge \triangleleft \perp \dot{\bar{C}} \dot{\bar{\omega}}^{\omega \omega} x \triangleleft \cdot \dot{\bar{b}} \dot{\bar{C}}^c, \quad \cdot \dot{\bar{\Delta}} \dot{\bar{r}}^{\parallel} \quad \dot{\bar{L}} x \quad \dot{\bar{\omega}}^{\omega \omega} \dot{\bar{C}} \cdot \triangleleft \quad \sigma \dot{\bar{C}}^{\parallel} d \rho^{\omega}$
 $\dot{\bar{\omega}}^{\omega \omega} \quad \sigma \rho \Delta x \triangleleft^{\parallel} d \quad \dot{\bar{r}} \cdot \triangleleft \quad \cdot \triangleleft \rho^{\parallel} \dot{\bar{\Delta}} d^c \triangleleft \sigma \dot{\bar{L}}^{\parallel}$
 $\rho \dot{\bar{\omega}}^{\omega \omega} \dot{\bar{L}}^{\omega} x \quad \cdot \dot{\bar{\Delta}} \dot{\bar{L}} \wedge^{\parallel} \Pi \Gamma \dot{\bar{\omega}}^{\omega \omega} \triangleleft \sigma \dot{\bar{L}} \triangleright \rho \Delta \quad \dot{\bar{\omega}}^{\omega \omega} \Pi \dot{\bar{\omega}}^{\omega \omega} \triangleleft$
 $\sigma \wedge \dot{\bar{b}} \dot{\bar{\omega}}^{\omega \omega} x \triangleleft \dot{\bar{L}}^{\omega}, \quad \dot{\bar{\Delta}} \Pi d, \quad \dot{\bar{\omega}}^{\omega \omega} \Pi \dot{\bar{\omega}}^{\omega \omega} \triangleleft \dot{\bar{L}}^{\omega} \triangleright \sigma \wedge \dot{\bar{b}}^{\circ}$
 $\rho \rho \Delta x \quad \Gamma \dot{\bar{L}} \dot{\bar{C}}^c \quad \cdot \dot{\bar{\Delta}} \triangleleft^{\omega} \triangleleft \Gamma^{\omega} \dot{\bar{\omega}}^{\omega \omega} x \triangleleft \dot{\bar{b}} \quad \dot{\bar{L}} \dot{\bar{C}}^{\parallel}, \quad \dot{\bar{\Delta}} \Pi d$
 $\triangleleft \sigma \dot{\bar{L}}^{\parallel} \quad \rho \dot{\bar{\omega}}^{\omega \omega} \dot{\bar{L}}^{\omega}, \quad \dot{\bar{\omega}}^{\omega \omega} \dot{\bar{C}} \cdot \triangleleft \quad \cdot \triangleleft \dot{\bar{L}}^{\omega} \quad \rho \rho \quad \Gamma \cdot \dot{\bar{L}} \wedge \rho^{\parallel} \dot{\bar{C}}^{\omega}$
 $\triangleleft^{\omega} \quad \rho \rho \Delta \triangleleft$

Naskapi

ᑭᑦᑲᐱ ᐸᑦᑲ ᐸᑦᑲ ᐸᑦᑲᑲᑲ ᐸᑦᑲ ᐸᑦᑲᑲ ᑭᑦᑲᐱ

ᐸᐸᐸᐸ ᐸᐸᐸᐸ ᐸᑦᑲᑲ ᐸᐸᐸᐸ ᐸᑲᐱᑲᑲᑲᑲᑲᑲᑲ

ᑲᑲᑲᑲ ᐸᑲᑲ ᑭᑦᑲᐱ ᐸᑲᐸᑲᑲ ᐸᐸᐸᑲᑲᑲᑲ ᑲᑲ

ᑲᑲᑲᑲ ᐸᐱᑲᑲᑲ ᐸᐸᑲᑲᑲᑲᑲ

Oji-Cree

[illegible]

Oji-Cree

ρ∇⋅Π_⊥¹ Δσσ_⊥ ∨ ρρ_⊥ΔqΔ²
 b▷_⊥ ∼ Δ⋅C⊂Δ⋅⁻ (NNEC) _⊥ dΓq ▷ρ<ρΠ_⊥²
 bρLLℓ_⊥UℳΓC⋅ ΔL LLCΔ⋅Λd¹ ▷q⋅σΔ⋅¹
 2020 bρ ρℳ⊂Δ⋅⁻ ▷ρρ_⊥dΔ⋅σΔ⋅ ΔL
 U_⊥ⁿ ¹Δ¹Δ² b²Π ¹Δ² ⁿd² Γ_⊥ V²Δb²
 <.²n ¹Δ² ⁿd² ∇⋅₁ Δ∇⋅ b₁Lb¹ ρΓΔρdbΔ²
 dΛ¹ -19. “∇b⋅ ΔΛ² ▷∇⋅ bΔ⋅_⊥”Δ∇⋅Lb¹
 ρΓΔρdbΔ² dΛ¹ - 19 bΔ² qΓΔ⋅⁻
 ΓρLLΔ⋅^ub_⊥σΔ⋅¹ bρℳ⊂Δ⋅⁻ ▷Π^ud_⊥Δ⋅σΔ⋅¹
 ▷∇⋅ Γb⋅⁻,” ρΔρ⊂ ⊂Λ - C² ¹Δ²⊂¹,
 b▷ρLΔ⋅⁻ ΔL NNEC, Γb⋅⁻ LdΛℓ^c 29
 LΓρ⊂Δ⋅σ¹ bρ▷ΓΔ₁Γ¹Δb_⊥<². “σρ▷_⊥ΓqΓ²
 ΓLLΔ⋅^ub¹Δ₁ρC⋅ bρρℳ⊂Δ⋅⁻ ▷ρρ_⊥dΔ⋅σΔ⋅¹
 ΔΛ <σL ρ_⊥”Δ₁σ¹ Γρ⊂CL¹.” ¹Δ²⊂¹ Δρ⊂
 ▷⊂⋅σΔ⋅² Lℓ_⊥UℳΓdΔ⋅_⊥² ρ<ρΠσbUΔ²
₁ρ< bΔ⋅Λℓ^c 5 ∇▷ΓσℓCΔ⋅_⊥Δ⋅C⋅

[illegible]

Γ_Q ρCρΓC· bρρJγΔ·- ΔL σJ^ρ
 ρρ_QL∩bΓd^ρ. "bΔ·^ρ C^ρ Δ·^ρ σbq· Δ_Q·CΓΓ^ρ
 ∇▷ΓΓ^ρb·Cγ^ρ∇b ΔΛ^ρ bLLΔ·^ρb"ΔC;" Δργ
 '≧∇^ρο'. "σbσ▷_QγΓ^ρ ΔΛ ΓLLΔ·^ρb"ΔC.
 bρρJγΔ·- ▷ρρ_QLdΔ·σΔ· ΓσΓCΔ·_QΔ·C·
 Γσd^ρ bρΛ ρΓΔ_QρΔ·- ΔΛ ∇b σσΓ^ρ∇^ρ
 LLΔ·^ρbΔ·^ρ." ∇b· ΔL V^ξΔb^ρ <·^{ξn} bρ
 ρJγΔ·- ρρ_QLΔ·b_Q^ρ ▷LΓ_QUJΓdΔ·σΔ·
 ρσbJΔ·^ρ Λ^ργ^ξ Γ_Q ≧▷Γ^ρ ξΔ^ρ∇^ρ Γ_Q
 ρΔ^ρ∇ΓΔ·^ρ ▷ρρ_QLq^ρ Γ_Q ▷σbσCLq^ρ γb^ρ
 V^ξΔb^ρ <·^{ξn} ρρ_QLq ▷ρL U^ξΔ^ρ "∇',
 NNEC ▷ρL _Q·^ξL ρΓ^ρ Γ_Q ρΓ▷ρLbσJ^ρ
 U^ξΔ^ρ <·^{ρn}. "ρΓ^ρο·CJCLd_QΔ· V^ξΔb^ρ <·^{ξn}
 "Δ^ρ ρd^ξ bρρJγΔ· ρ ρρ_QLdΔ·σΔ·
 2020 b^ρΔ^ρΔ·^ρ - ρρb^ρργ_QΔ·, ρΓ^ροCJ^ρ
 ρb^ρρCLΓΔ·σΔ·;" ρΔργ "∇'. "bρ ρJγΔ· ρ

bΔJΓqζ Γσd¹ bρΔϖΠζ bVρJ¹"x
 Γ Cᵘ ΔΛΓ ∇a·Δa·bΠσ¹ ·Δᵏ ΔΛΓ¹
 ∇C·Δ⁻ ΔdΓⁿ b₄ LbVᵘ_x Γ Cᵘ bΔa⁻
 ΔdΓⁿ LbVζ³, "Lᵛ aʳΛ³ ΓaʳbL³
 σΛ ∇b qd³ σΛ ∇Δᵏᵏ¹, ΔL³ ρb⁴ρζ³
 LΓʳ ∇ζCL³, ΔΓ³ Δb ρdCΓʳ³"x Γ U·V
 bΔJΔʳΛσζ·Δbσ·Δ⁻ ΓaC"ΔΛ⁻_x Γ Cᵘ
 ΔdΓⁿ bΔa⁻, "LΔba·Δ<⁻ ΠΛρρʳⁿ, b·Δ³
 b₄ bΔa q³", ΔρΔa³_x ΓU·V bΔJΔʳΛ⁻
 ∇ρaC"ΔΛ⁻ ΔCρ·b³ ∇Cda⁻_x ΔΛ U·V ᵓL¹
 ΔρbbΔa³ ΠΛρρʳʳ³ b₄ ΔρLΓρʳL³ b₄
 Λd Δρ<ΛΔC·Δ³_x 7·b⁻ aʳΛba¹ ΔC"Δ<σ¹
 Γ bΔJ<<ρL⁻ Δσ ΠΛρρʳʳ³_x Λσᵘ Cᵘ
 ρΛV~a dʳ ΠΛρρʳ³ ∇ρσ⁴ρΓd⁻ LbVζ³_x
 Γ ᵏ Δ<³ ∇ρLσΛσd⁻ ΠΛρρʳʳ³, Δσᵘ
 b·Δ³ ΔρσCΔCʳ³ Δσρ·ΔCL·Δbσ·Δ⁻_x Γ

$\sigma \wedge \nabla b$ $q d^{\flat}$ $\sigma \wedge \nabla \Delta \zeta \zeta'$, ΔL^{\flat} $\rho b^u \rho \triangleright^{\flat}$
 $L \Gamma \neg \nabla \triangleright C L^{\flat}$, $\Delta \Gamma^{\flat}$ Δb $\rho d C \Gamma \neg^{\flat} x$ $\Gamma U \cdot V$
 $b \Delta \mathcal{J} \underline{d} \neg \wedge \sigma \zeta \cdot \Delta b \sigma \cdot \Delta^-$ $\rho \underline{d} C'' \Delta \Lambda^-_x$ ΓC^u
 $\underline{d} d \Gamma^n$ $b \Delta \underline{d}^-$, " $L \underline{d} b \underline{d} \cdot \Delta <^c$ " $\cap \wedge \rho \rho \neg^{\flat}$, $b \cdot \Delta^{\flat}$
 $b \leq b \underline{d} \underline{d} q^{\flat}$ ", $\triangleright \rho \Delta \underline{d}^{\flat}_x$ $\Gamma U \cdot V$ $b \Delta \mathcal{J} \underline{d} \neg \wedge^-$
 $\nabla \rho \underline{d} C'' \Delta \Lambda^-$ $\triangleright C \rho \cdot b^{\flat}$ $\nabla C d \underline{d}^-_x$ $\Delta \wedge U \cdot V$ $\sim L^{\flat}$
 $\triangleright \rho b b \underline{d} \underline{d}^{\flat}$ $\cap \wedge \rho \rho \neg^{\flat}$ $b \leq \triangleright \rho L \Gamma \rho \neg L^{\flat}$ $b \leq$
 $\wedge d$ $\triangleright \rho < \wedge \underline{d} C \cdot \Delta^{\flat}_x$ $\neg \cdot b^-$ $\underline{d} \neg \wedge b \underline{d}^{\flat}$ $\triangleright C'' \Delta < \sigma^{\flat}$
 $\Gamma b \Delta \mathcal{J} < < \rho L^-$ $\Delta \sigma$ $\cap \wedge \rho \rho \neg^{\flat}_x$ $\wedge \sigma^u$ C^u
 $\rho \wedge V \sim \underline{d} \neg$ $\cap \wedge \rho \rho \neg^{\flat}$ $\nabla \rho \sigma^u \rho \Gamma d^-$ $\cup b V \zeta^{\flat}_x$
 $\Gamma \neg \Delta <^{\flat}$ $\nabla \rho L \sigma \wedge \sigma d^-$ $\cap \wedge \rho \rho \neg^{\flat}$, $\Delta \sigma^u$
 $b \cdot \Delta^{\flat}$ $\triangleright \rho \sigma C \underline{d} C \neg^{\flat}$ $\Delta \sigma \rho \cdot \Delta C L \cdot \Delta b \sigma \cdot \Delta^-_x$ Γ
 $q b \wedge \underline{d} d \Gamma^n$ $\nabla \cdot \rho \underline{d} \cdot \Delta \Lambda'' \Delta^-$ $\Delta \sigma$ $\cup b V \zeta^{\flat}_x$ Γ
 $\nabla \rho \triangleright^-$, " Δ^{\flat} $\Delta \underline{d}'$ $\nabla \wedge \Gamma \rho \underline{d} \cdot \nabla^u$ $\triangleright U \cap^-$, $\sigma C^u b$
 $\nabla L \Gamma \rho \neg'' \Delta \cdot q^{\flat}$ $\cap \wedge \rho \rho \neg^{\flat}$, $\Delta \underline{d} \rho \triangleright \neg'' \Delta \rho <^{\flat}$ ∇b
 $\rho \triangleright C^{\flat}_x$

q·Δ^a ∇∫ ∆σ L·∆∫^c ∆L ·Δ↳·Δ^a_x b·Δ^a
 b< qd^a ∆>d∫_o^a Δ·∇ ∽σ↳·∆>_x b·Δ^a
 ρq^a∫bU∫_o^a ρ^aλ^a ρd^a↳^a ∇U·q^a Δ·∇
 ∽σ↳·∆>_x ρ^aλ^a C^a bV↳Δ ∆·Lbσ·Δ^c
 ∆∆ b λ∫>·Δ^c ρd^b ∆∫ λσ^a ∇∫ ∆σ
 <∇_oC^b ∆∆ λ∫>·Δ^a, ∆∆ ∽σ↳·∆>, ∆L ·Δ↳·ΔL^a_b, ∆L b< ·Δ↳·ΔL^a_b, ∇∫^aCq
 λd ∆UΔL^a_b, ∆_oρ∫L^a_b, ∆dσL^a_b,
 ∆U∇d∫·ΔL^a_b, ·Δσ^a∇λL^a_b ∆C^a b<_x
 b·Δ^a ∆λ∫ ·b↳^b ρq^a∫bU∫_o^a ρ^aλ^a
 ∇C ∆U∇d∫·ΔL, ∫ρ·Δ^a ∆C^a b<, ∆^a∫
 ρd^a∫bU_x^b ρ^aλ^a C^a ·Δ^a ∆d^a ·Δσ∫∫L,
 ↳Δ C^a ∫^a·q ∆^a∫ ρd^a∫bU_b, _o·∆^b <V_o^b
 ∆∫_YLb^a qd^a ∫ ∫ρbUρ<^a_x

∆L ·Δ↳·ΔL^a_b, ∆L b< ·Δ↳·ΔL^a_b, ∇∫^aCq
 λd ∆UΔL^a_b, ∆_oρ∫L^a_b, ∆dσL^a_b,
 ∆U∇d∫·ΔL^a_b, ·Δσ^a∇λL^a_b ∆C^a b<_x
 b·Δ^a ∆λ∫ ·b↳^b ρq^a∫bU∫_o^a ρ^aλ^a
 ∇C ∆U∇d∫·ΔL, ∫ρ·Δ^a ∆C^a b<, ∆^a∫
 ρd^a∫bU_x^b ρ^aλ^a C^a ·Δ^a ∆d^a ·Δσ∫∫L,
 ↳Δ C^a ∫^a·q ∆^a∫ ρd^a∫bU_b, _o·∆^b <V_o^b
 ∆∫_YLb^a qd^a ∫ ∫ρbUρ<^a_x

Ojibwe (i-finals)

∫C_b∫d^a_b σλ^a_b b< ∆∫_Y ρ ·∇λσbU_b
 ∆∆ ∽σ↳·∆>_x ∇·b ρ ∆∫∫bU_b qd^a
 Cλ^ad ρ λ·∆λd_oq_oσ·∆^a_b Lρ^a b<
 ρ L∫_o∆ρ_oq_oσ·∆^a_b <∇·_o↳^b qd_o^a
 ∆C<∫_o·∆ ·∇∫∫d∫·∆^b ρ ∆∫_o·∆^c qd^a_x
 <∇·_o↳^b ∇_ob_o^a λ∫>·∆>^a ∆C<∫_o·∆_x

Ojibwe (i-finals)

$\Gamma C b \Gamma d^{ab} \sigma \Lambda^{ab} b \leq \Delta \mathcal{J} \gamma \rho \cdot \nabla \Lambda \sigma b U^b$
 $\Delta \Delta \sim \sigma \cdot \Delta \rangle_x \text{ } 7 \cdot b \text{ } \rho \text{ } \Delta \mathcal{J} \mathcal{P} b U^b \text{ } q d^a$
 $C \Lambda^s d \text{ } \rho \text{ } \Lambda \cdot \Delta \Lambda d q a \sigma \cdot \Delta^{ab} \text{ } L \rho \hookrightarrow b \leq$
 $\rho \text{ } L \mathcal{P} a \Delta \rho \text{ } o q a \sigma \cdot \Delta^{ab} \text{ } \langle \mathcal{N} \cdot a \rangle^b \text{ } q d a^a$
 $\Delta C \langle \mathcal{P} \rangle a \cdot \Delta \cdot \nabla \Gamma d \mathcal{J} \cdot \Delta^b \text{ } \rho \text{ } \Delta \mathcal{J} \rangle \cdot \Delta^c \text{ } q d^a_x$
 $\langle \mathcal{N} \cdot a \rangle^b \text{ } \mathcal{N} o b a^a \text{ } \Lambda \mathcal{P} \rangle \cdot \Delta \rangle^a \text{ } \Delta C \langle \mathcal{P} \rangle a \cdot \Delta_x$
 $\sigma \Lambda \cdot \Delta \text{ } C^s \text{ } q d^a \text{ } \Delta \cdot \nabla \Lambda a a \cdot \Delta \text{ } \rho \text{ } \Delta \mathcal{J} \mathcal{P} q \cdot \Delta^c_x$
 $\Delta \Gamma \text{ } C^s \text{ } \Delta L \text{ } \sigma \Lambda^{ab} \text{ } \Gamma C b \Gamma d^{ab} \text{ } b \leq \nabla \mathcal{J}$
 $\cdot \nabla \Lambda a \mathcal{J} \cdot \Delta^c \text{ } \Delta o \mathcal{P} d \text{ } q d^a_x \text{ } \sigma^a d \mathcal{P} \text{ } \Lambda d \text{ } \sigma \cdot \gamma^b$
 $C \cdot \gamma^b \text{ } \Gamma \sigma d^b \text{ } \mathcal{N} \langle \Lambda^s d \mathcal{P} b^a \text{ } \rho \cdot \nabla \Lambda \sigma b U \text{ } \Delta \Delta$
 $\sim \sigma \cdot \Delta \rangle \text{ } b \text{ } \Delta \mathcal{P} b U^b \text{ } 1969 \text{ } \rho \text{ } \Delta \mathcal{J} \gamma^b_x$
 $\sigma \cdot \hookrightarrow b^a \text{ } \Delta C^s \text{ } \Delta \Delta \text{ } \mathcal{N} o b^a \text{ } \sim \sigma \cdot \Delta \rangle_x$
 $V \mathcal{J}^b \text{ } \Delta \Delta \text{ } \mathcal{N} o b^a \text{ } \sigma C \text{ } \Delta \langle \mathcal{P} \mathcal{P} b U \text{ } L^s d \mathcal{P}^a b$
 $\mathcal{P} \text{ } \Delta^a \mathcal{P} \text{ } \cdot \Delta a C \mathcal{P} o \rho^a \text{ } \Delta \sigma \text{ } L^s d \mathcal{P} \cdot \Delta^a_x$

$\sigma \wedge \cdot \triangleleft C^{\omega} qd^{\omega} \triangleright \cdot \nabla \wedge \omega \omega \cdot \triangleleft \rho \Delta \mathcal{J} \mathcal{I} q \cdot \triangleleft^{\omega}_x$
 $\triangleleft \Gamma C^{\omega} \Delta L \sigma \wedge^{\omega b} \Gamma C b \Gamma d^{\omega b} b \leq \nabla \mathcal{J}$
 $\cdot \nabla \wedge \omega \omega \cdot \triangleleft^c \triangleleft \omega \mathcal{I} d qd^{\omega}_x \sigma^{\omega} d \mathcal{I} \wedge d \sigma \cdot \omega^b$
 $C \cdot \omega^b \Gamma \sigma d^b \cap \leq \wedge^{\omega} d \mathcal{I} b^{\omega} \rho \cdot \nabla \wedge \sigma b U \Delta \Delta$
 $\sim \sigma \omega \cdot \triangleleft \triangleright b \Delta \mathcal{I} b U^b 1969 \rho \Delta \mathcal{J} \omega^b_x$
 $\sigma \cdot \omega \omega b^{\omega} \Delta C^{\omega} \Delta \Delta \cap \omega b^{\omega} \sim \sigma \omega \cdot \triangleleft \triangleright_x$
 $V \mathcal{J}^b \Delta \Delta \cap \omega b^{\omega} \sigma C \triangleleft \leq \mathcal{I} \mathcal{I} b U L^{\omega} d \mathcal{I}^{\omega b}$
 $\mathcal{I} \triangleright^{\omega} \mathcal{I} \cdot \triangleleft \omega C \mathcal{I} \omega \rho^{\omega} \Delta \sigma L^{\omega} d \mathcal{I} \cdot \triangleleft^{\omega}_x$
 $\omega d^{\omega} \wedge \mathcal{I} \triangleright \omega \sigma \cdot \triangleleft^{\omega} \rho \omega \wedge^{\omega} \triangleleft \cdot \Delta \omega \Gamma \mathcal{I}^c \Delta \sigma$
 $\sigma \cdot \omega \omega^b \sim \sigma \omega \cdot \triangleleft \triangleright^{\omega}_x b \Delta \mathcal{J} \sigma \mathcal{I} \rho^{\omega} \wedge d$
 $\wedge \mathcal{I} \triangleright \cdot \nabla L b \omega \omega_x \rho \omega \wedge^{\omega} b V \omega \Delta \Gamma \mathcal{I}^c \Delta \cdot \nabla \sigma C^L$
 $\sim \sigma \omega \cdot \triangleleft \triangleright \omega \sigma \mathcal{I} b^{\omega} \wedge d \triangleleft d \mathcal{I}, \rho \omega^{\omega} \Delta d$
 $\triangleleft d \mathcal{I}_x \sigma C^L \rho \cdot \nabla \wedge \sigma b U^b \Delta \Delta \sim \sigma \omega \cdot \triangleleft \triangleright$
 $\sigma \wedge^{\omega b} b \cdot \Delta^{\omega} \sigma C^L \triangleleft \wedge \mathcal{I} \omega \omega \sigma \omega \omega^{\omega} C d \mathcal{I} \omega \omega_x$
 $\leq L C^{\omega} \rho d \omega^b \rho \Gamma \mathcal{I} \cdot \triangleleft^c \Delta \Delta \sim \sigma \omega \cdot \triangleleft \triangleright,$
 $\triangleleft \Gamma \Delta L \rho d \mathcal{I}^{\omega b} \nabla \mathcal{J} \triangleleft \sigma L^{\omega} b \cdot \triangleleft^b \Delta \cdot \nabla$

[illegible]
$$\begin{aligned} & \sim \sigma \cdot \langle \Delta \rangle_x \langle \Gamma \Delta L \rho \rho \sigma b \cdot \Delta^\zeta b \rangle \wedge^\rho \rho d \lambda^{ab} \nabla \mathcal{J} \langle \sigma \omega \sigma \lambda \omega C^b \Delta \Delta \sim \sigma \cdot \langle \Delta \rangle \\ & \omega \cdot \langle \Delta^\zeta \nabla \lambda^{ab} \rangle \rho \sigma \mathcal{J} \cdot \nabla L b^b_x \wedge \sigma^\zeta C^\zeta \\ & \rho^\zeta \wedge^\rho \langle \sigma \mathcal{J} \omega V \cdot \Delta L \cap^\rho \Delta \sigma \rho d \lambda^\rho, \langle \Gamma \\ & q \cdot \Delta^\rho \nabla \mathcal{J} \langle \sigma L \cdot \langle \Gamma \rangle^c \Delta L \cdot \Delta \lambda \cdot \Delta^{ab}_x b \cdot \Delta^\rho \\ & b \leq q d^\rho \langle \Delta \rangle d \lambda \omega^\rho \Delta \cdot \nabla \sim \sigma \cdot \langle \Delta \rangle_x b \cdot \Delta^\rho \\ & \rho q^\rho \rho b U \lambda \omega^\rho \rho^\zeta \wedge^\rho \rho d \lambda^{ab} \nabla U \cdot q^\rho \Delta \cdot \nabla \\ & \sim \sigma \cdot \langle \Delta \rangle_x \rho^\zeta \wedge^\rho C^\zeta b V \lambda \Delta \cdot \Delta L b \sigma \cdot \Delta^c \\ & \langle \Delta b \wedge \Gamma \rangle \cdot \Delta^c \rho d^\zeta \langle \Gamma \wedge \sigma^\zeta \nabla \mathcal{J} \langle \sigma \\ & \langle \cap \omega C^b \Delta \Delta \wedge \Gamma \rangle \cdot \Delta^\rho, \Delta \Delta \sim \sigma \cdot \langle \Delta \rangle, \\ & \langle \Delta L \cdot \Delta \lambda \cdot \Delta L^{ab}, \Delta L b \leq \cdot \Delta \lambda \cdot \Delta L^{ab}, \mathbb{T}^\rho C q \\ & \wedge d \triangleright U \Delta L^{ab}, \triangleright \omega \rho \mathcal{J} L^{ab}, \triangleright d \sigma L^{ab}, \\ & \triangleright U \cap d \lambda \cdot \Delta L^{ab}, \cdot \Delta \sigma^\rho \cap \wedge L^{ab} \Delta C^\zeta b \leq_x \\ & b \cdot \Delta^\rho \langle \wedge \Gamma \cdot b \lambda^b \rho q^\rho \rho b U \lambda \omega^\rho \rho^\zeta \wedge^\rho \\ & \nabla C \triangleright U \cap d \lambda \cdot \Delta L, \mathcal{J} \rho \cdot \Delta^\rho \Delta C^\zeta b \leq, \langle \Delta \rangle \\ & \rho d^\rho \rho b U^b_x \rho^\zeta \wedge^\rho C^\zeta \cdot \Delta^\rho \triangleright d^\rho \cdot \Delta \sigma \lambda \lambda L, \end{aligned}$$

Blackfoot (historical)

ᑭᓂᑦ ᐃᑦᑕᐱᑦᐃᑦᑕᑦᑕᑦ ᑭᐸᑕᑦᑕᑦ ᐱ ᑭᑦᑕᑦ
ᐱᑦᑕᑦᑕᑦᑕᑦ ᑭᐃᑦᑕᑦ ᐱᑦᑕᑦᑕᑦᑕᑦ ᐃᑦᑕᑦᑕᑦ ᐃᑦᑕᑦᑕᑦ
ᑭᑕ ᑭᑦᑕᑦᑕᑦᑕᑦ ᑕᑕᑦ ᐃᑦᑕᑦᑕᑦ, ᐱ ᑭᑦᑕᑦᑕᑦ ᑕᑕᑦᑕᑦ
ᑕ ᑕᑕᑕᑕ ᑕᑦᑕᑦ ᑕᑕᑦᑕᑦ ᐃᑦᑕᑦᑕᑦᑕᑦ ᐱ ᑭᐃᑦᑕᑦ
ᑕᑕᑕᑕᑕᑦᑕᑦ ᐱ ᑭᑕᑦᑕᑦ ᐃᑕᑕᑦᑕᑦᑕᑦ ᐱᑕᑕᑕᑕᑦ
ᑕᑕᑕᑕᑕᑦᑕᑦ ᐱ ᐃᑕᑕᑕᑕᑕᑦᑕᑦ ᐱ ᐃᑕᑕᑦᑕᑦᑕᑦᑕᑦ
ᑭᑦᑕᑦᑕᑦᑕᑦ ᑭᑕᑦᑕᑦ ᑭᑕᑕᑦᑕᑦᑕᑦ; ᑭᑕ ᑭᐸᑕᑦ
ᐱ ᑭᑕᑕᑦᑕᑦᑕᑦ ᑭᑕᑦ ᑭᑦᑕᑦ, ᑭᓂ ᑭᑦᑕᑦᑕᑦᑕᑦ
ᑕᑕᑕᑕᑕᑦᑕᑦᑕᑦᑕᑦ ᑭᑕ ᑭᐸᑕᑦ ᐱ ᑭᑕᑕᑦ
ᑕᑕᑕᑕᑕᑦ; ᑭᑕᑦᑕᑕᑕᑕᑦ; ᑭᐃ ᑭᑕᑕᑕᑕᑕᑦᑕᑦᑕᑦᑕᑦ
ᑭᑦᑕᑦᑕᑦᑕᑦ ᐱ ᑭᑕᑕᑦᑕᑦ ᑕᑕᑕᑕᑕᑦ; ᐱ ᑭᑕᑕᑕᑕᑕᑦ
ᐱ ᑭᑕᑦ ᐃᑦᑕᑕᑕᑕᑕᑦᑕᑦ ᑭᑦᑕᑕᑕᑕᑕᑦᑕᑦ
ᑕᑕᑕᑕᑕᑦᑕᑦ ᑕ ᑭᑕᑕᑕᑕᑕᑦᑕᑦ ᑭᑕᑕᑕᑕᑦ ᐃᑕᑕᑕᑦ ᐱ
ᑕᑕᑕᑕᑕᑦᑕᑦ ᑭᑕ ᑭᑦᑕᑕᑕᑕᑕᑦᑕᑦ ᑕᑕ ᑕᑕᑕᑕᑕᑕᑦ
ᑕᑕᑕᑕᑕᑦᑕᑦ ᑭᑕ ᑭᑕᑕᑕᑦ ᐱ ᐃᑕᑕᑕᑕᑕᑕᑕᑦ,

Blackfoot (historical)

ᑭᓂᑦ ᐃᑦᑕᐱᑦᐃᑦᑕᑦᑕᑦ ᑭᐸᑕᑦᑕᑦ ᐱ ᑭᑦᑕᑦ
ᐱᑦᑕᑦᑕᑦᑕᑦ ᑭᐃᑦᑕᑦ ᐱᑦᑕᑦᑕᑦᑕᑦ ᐃᑦᑕᑦᑕᑦ ᐃᑦᑕᑦᑕᑦ
ᑭᑕ ᑭᑦᑕᑦᑕᑦᑕᑦ ᑕᑕᑦ ᐃᑦᑕᑦᑕᑦ, ᐱ ᑭᑦᑕᑦᑕᑦ ᑕᑕᑦᑕᑦ
ᑕ ᑕᑕᑕᑕ ᑕᑦᑕᑦ ᑕᑕᑦᑕᑦ ᐃᑦᑕᑦᑕᑦᑕᑦ ᐱ ᑭᐃᑦᑕᑦ
ᑕᑕᑕᑕᑕᑦᑕᑦ ᐱ ᑭᑕᑦᑕᑦ ᐃᑕᑕᑦᑕᑦᑕᑦ ᐱᑕᑕᑕᑕᑦ
ᑕᑕᑕᑕᑕᑦᑕᑦ ᐱ ᐃᑕᑕᑕᑕᑕᑦᑕᑦ ᐱ ᐃᑕᑕᑦᑕᑦᑕᑦᑕᑦ
ᑕᑕᑕᑕᑕᑦᑕᑦ ᐱ ᐃᑕᑕᑕᑕᑕᑦᑕᑦ ᐱ ᐃᑕᑕᑦᑕᑦᑕᑦᑕᑦ
ᑭᑦᑕᑦᑕᑦᑕᑦ ᑭᑕᑦᑕᑦ ᑭᑕᑕᑦᑕᑦᑕᑦ; ᑭᑕ ᑭᐸᑕᑦ
ᐱ ᑭᑕᑕᑦᑕᑦᑕᑦ ᑭᑕᑦ ᑭᑦᑕᑦ, ᑭᓂ ᑭᑦᑕᑦᑕᑦᑕᑦ
ᑕᑕᑕᑕᑕᑦᑕᑦᑕᑦᑕᑦ ᑭᑕ ᑭᐸᑕᑦ ᐱ ᑭᑕᑕᑦ
ᑕᑕᑕᑕᑕᑦ; ᑭᑕᑦᑕᑕᑕᑕᑦ; ᑭᐃ ᑭᑕᑕᑕᑕᑕᑦᑕᑦᑕᑦᑕᑦ
ᑭᑦᑕᑦᑕᑦᑕᑦ ᐱ ᑭᑕᑕᑦᑕᑦ ᑕᑕᑕᑕᑕᑦ; ᐱ ᑭᑕᑕᑕᑕᑕᑦ
ᐱ ᑭᑕᑦ ᐃᑦᑕᑕᑕᑕᑕᑦᑕᑦ ᑭᑦᑕᑕᑕᑕᑕᑦᑕᑦ
ᑕᑕᑕᑕᑕᑦᑕᑦ ᑕ ᑭᑕᑕᑕᑕᑕᑦᑕᑦ ᑭᑕᑕᑕᑕᑦ ᐃᑕᑕᑕᑦ ᐱ
ᑕᑕᑕᑕᑕᑦᑕᑦᑕᑦ ᑭᑕ ᑭᑦᑕᑕᑕᑕᑕᑦᑕᑦ ᑕᑕ ᑕᑕᑕᑕᑕᑕᑦ
ᑕᑕᑕᑕᑕᑦᑕᑦ ᑭᑕ ᑭᑕᑕᑕᑦ ᐱ ᐃᑕᑕᑕᑕᑕᑕᑕᑦ,

U 97 1019 UT U bCTC UT -C VWU

ሆኖ ምንም እንኳን ሁሉም ሀገራትም ሁሉም ዓመታትም
ይህን ዓይነት ምርመራ ሊያደርጉት ሊችሉት ሊገባቸው ሊገባቸው

ᐱᓂᐅ, “ᐱᓂᐅ ᓂᐅ ᐅᐅ ᐅᐅ ᓂᐅ ᐅᐅ
 ᐅᐅᐅᐅᐅ ᐅᐅ ᐅᐅ,“ ᐅᐅ. ᐅᐅᐅ ᓂᐅ ᐅᐅᐅᐅ
 ᐅᐅᐅ -ᐅᐅ ᐅᐅᐅ ᓂᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅ
 ᐅᐅ ᐅᐅ. ᐅᐅ ᐅᐅ, ᐅ ᐅᐅ ᐅᐅ ᐅᐅ. “ᐅᐅᐅ
 ᐅᐅ, ᓂ ᓂᐅᐅᐅ ᐅᐅᐅ. ᐅᐅ ᐅᐅ ᓂ ᐅᐅᐅ
 ᓂ ᐅᐅ ᓂ ᓂᐅᐅ ᐅᐅ,” ᐅᐅ. ᐅ ᐅᐅ -ᐅᐅ ᐅᐅ
 ᐅᐅᐅ ᓂ ᐅᐅᐅ ᐅᐅ,

Chipewyan

ᓂᐅ ᐅᐅ ᐅᐅ ᓂᐅ ᓂᐅ ᐅᐅᐅ ᓂᐅ ᐅᐅᐅ
 ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅᐅᐅ ᐅ ᐅᐅᐅ ᓂ ᐅᐅ.
 ᐅ ᐅᐅᐅᐅ, ᓂ ᐅᐅ ᓂ ᐅᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ,
 -ᐅᐅᐅᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅᐅᐅ! ᐅᐅᐅ ᐅᐅ ᐅᐅᐅ.
 ᐅᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅᐅ. ᐅ ᓂ ᐅᐅᐅᐅᐅ,
 “ᐅᐅ, ᐅᐅ ᐅᐅᐅᐅ ᐅᐅ, ᐅᐅᐅᐅ ᓂ ᐅᐅᐅ,” ᐅᐅ,
 “ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅ,” ᐅᐅ.

ᐅᐅ,” ᐅᐅ. ᐅᐅᐅ ᓂᐅ ᐅᐅᐅᐅ ᐅᐅᐅ -ᐅᐅ ᐅᐅᐅ
 ᓂ ᐅᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ. ᐅᐅ ᐅᐅ,
 ᐅ ᐅᐅ ᐅᐅ ᐅᐅ. “ᐅᐅᐅ ᐅᐅ, ᓂ ᓂᐅᐅᐅ ᐅᐅᐅ
 ᐅᐅᐅ. ᐅᐅ ᐅᐅ ᓂ ᐅᐅᐅ ᓂ ᐅᐅ ᓂ ᓂᐅᐅ ᐅᐅ,”
 ᐅᐅ. ᐅ ᐅᐅ -ᐅᐅ ᐅᐅ ᐅᐅᐅ ᓂ ᐅᐅᐅ ᐅᐅ,

Chipewyan

ᓂᐅ ᐅᐅ ᐅᐅ ᓂᐅ ᓂᐅ ᐅᐅᐅ ᓂᐅ ᐅᐅᐅ
 ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅᐅᐅ ᐅ ᐅᐅᐅ ᓂ ᐅᐅ.
 ᐅ ᐅᐅᐅᐅ, ᓂ ᐅᐅ ᓂ ᐅᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ,
 -ᐅᐅᐅᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅᐅᐅ! ᐅᐅᐅ ᐅᐅ ᐅᐅᐅ.
 ᐅᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅᐅ. ᐅ ᓂ ᐅᐅᐅᐅᐅ,
 “ᐅᐅ, ᐅᐅ ᐅᐅᐅᐅ ᐅᐅ, ᐅᐅᐅᐅ ᓂ ᐅᐅᐅ,” ᐅᐅ,
 “ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅ,” ᐅᐅ.
 ᐅᐅ ᐅᐅᐅᐅᐅᐅ ᐅᐅ ᐅᐅᐅ ᓂᐅ ᓂᐅ ᐅᐅ ᐅᐅ ᐅᐅ
 ᐅᐅᐅ, ᓂ ᐅᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ

[illegible][illegible]

$\Delta \sigma < \rho < \epsilon$. $\psi' \nabla U \circ V\sigma q\rho \Delta u \dot{\rho} \sigma d\tilde{y}$.

Sahtúgot'íné Yatı́ (North Slavey)

[illegible]

Sahtúgot'íné Yatı́ (North Slavey)

[illegible]

[illegible][illegible]

2b

Sample setting of the different languages
Black masters

[illegible][illegible]

[illegible][illegible]

[illegible]

Nattilingmiutut

ልረካጋብኝ፣ ገጽገጽ፣ ገጽገጽ፣
 ልጽጽ፣ ገጽገጽ፣ ልጽ፣ ልጽ፣
 ገጽገጽ፣ ልጽ፣ ልጽ፣ ልጽ፣

[illegible]

Nattilingmiutut

ልረካጋጠኝ ምሥጋጥ ምሥጋጥ።
 ልግግጥ፡ ምሥጋጥ፣ ልግግጥ፣ ምሥጋጥ፣
 ልግግጥ፣ ልግግጥ፣ ልግግጥ፣ ልግግጥ፣ ልግግጥ፣

ᐱᓂᓐ ᓄᐱᓐ, ᐱᓂᓐ, ᐱᓂᓐ,
 ᐱᓂᓐ ᓄᐱᓐ ᐱᓂᓐ, ᐱᓂᓐ, ᐱᓂᓐ,
 ᐱᓂᓐ. ᐱᓂᓐᐱᓂᓐᐱᓐ? ᐱᓂᓐᐱᓐ
 ᐱᓂᓐᐱᓂᓐ ᐱᓂᓐᐱᓂᓐᐱᓐᐱᓐ,
 ᐱᓂᓐᐱᓂᓐ, ᐱᓂᓐ ᐱᓂᓐᐱᓂᓐᐱᓐ,
 ᐱᓂᓐᐱᓂᓐᐱᓂᓐ ᐱᓂᓐᐱᓂᓐᐱᓐᐱᓐ
 ᐱᓂᓐᐱᓂᓐ ᐱᓂᓐᐱᓐ. ᐱᓂᓐᐱᓐ
 ᐱᓂᓐᐱᓂᓐ? ᐱᓂᓐ ᐱᓂᓐᐱᓂᓐᐱᓐ?

Plains Cree

ᐱᓂᓐ ᐱᓂ ᐱᓂᓐ ᐱᓂᓐ ᐱᓂᓐ ᐱᓂᓐ
 ᐱᓂᓐᐱᓂᓐ, ᐱᓂᓐ, ᐱᓂᓐ ᐱᓂᓐᐱᓂᓐᐱᓂᓐ
 ᐱᓂᓐ ᐱᓂ ᐱᓂᓐᐱᓂᓐᐱᓂᓐᐱᓂᓐ
 ᐱᓂᓐ, ᐱᓂ ᐱᓂᓐᐱᓂᓐᐱᓂᓐ ᐱᓂᓐ
 ᐱᓂᓐᐱᓂᓐᐱᓂᓐᐱᓂᓐᐱᓂᓐᐱᓂᓐ ᐱᓂᓐ ᐱᓂ
 ᐱᓂᓐᐱᓂᓐᐱᓂᓐᐱᓂᓐ, ᐱᓂᓐ ᐱᓂ

, ᐱᓂᓐᐱᓂᓐ, ᐱᓂᓐ ᓄᐱᓐ: ᐱᓂᓐ, ᐱᓂᓐ,
 ᐱᓂᓐ, ᐱᓂᓐᐱᓂᓐ. ᐱᓂᓐᐱᓂᓐᐱᓂᓐ? ᐱᓂᓐᐱᓐ
 ᐱᓂᓐᐱᓂᓐ ᐱᓂᓐᐱᓂᓐᐱᓂᓐᐱᓂᓐ,
 ᐱᓂᓐᐱᓂᓐ, ᐱᓂᓐ ᐱᓂᓐᐱᓂᓐᐱᓂᓐ,
 ᐱᓂᓐᐱᓂᓐᐱᓂᓐᐱᓂᓐ ᐱᓂᓐᐱᓂᓐᐱᓂᓐᐱᓂᓐ
 ᐱᓂᓐᐱᓂᓐᐱᓂᓐ ᐱᓂᓐᐱᓐ. ᐱᓂᓐᐱᓐ
 ᐱᓂᓐᐱᓂᓐ? ᐱᓂᓐ ᐱᓂᓐᐱᓂᓐᐱᓂᓐ?

Plains Cree

ᐱᓂᓐ ᐱᓂ ᐱᓂᓐ ᐱᓂᓐ ᐱᓂᓐ ᐱᓂᓐ
 ᐱᓂᓐᐱᓂᓐ, ᐱᓂᓐ, ᐱᓂᓐ ᐱᓂᓐᐱᓂᓐᐱᓂᓐ
 ᐱᓂᓐ ᐱᓂ ᐱᓂᓐᐱᓂᓐᐱᓂᓐᐱᓂᓐ
 ᐱᓂᓐ, ᐱᓂ ᐱᓂᓐᐱᓂᓐᐱᓂᓐ ᐱᓂᓐ
 ᐱᓂᓐᐱᓂᓐᐱᓂᓐᐱᓂᓐᐱᓂᓐᐱᓂᓐ ᐱᓂᓐ ᐱᓂ
 ᐱᓂᓐᐱᓂᓐᐱᓂᓐᐱᓂᓐ, ᐱᓂᓐ ᐱᓂ

[illegible]

Woods Cree

ᐅᑲ. ᐃᐭ ᐅᑦᑲᑦᑦ ᐅ ᑲᑲᑦᑦ ᐅ ᑲ ᐃᑦᑲᐅᑦᑲ,
ᐅᑲᑦᑦ ᐅᑲ. ᑭᑲᑦᑲᑦ, ᐅ ᐅᑦᑲᑦᑦᑦ ᑲᑲᑦᑲᑦᑦ,
ᐅᑲ. ᑲ ᑭᑦᑦᑦ ᐅᑦᑲᑦᑦᑦ ᐅᑲ. ᐅᑲᑦᑦᑦᑦᑦᑦ,
ᐅ ᐅ. ᐅᑦ ᐅᑦᑲᑦᑦᑦᑦᑦ, ᐅᑦᑲᑦᑦᑦ ᐅ
ᐅ. ᐅᑦᑲᑦᑦᑦᑦᑦ ᐅᑲᑦᑦ ᐅᑲ. ᑭᑦᑲᑦᑦᑦᑦᑦᑦ
ᑲᑲᑦᑲᑦᑦ ᐅ ᐅᑦᑲᑦᑦᑦᑦᑦ, ᐅᑲ. ᐃᑦᐅᐅᑦᑦᑦ
ᑲᑲ ᐅᑦᑲ ᐃᑦ ᐅᑦᑲᑦᑦᑦᑦᑦᑦᑦᑦ ᑲᑦᑦᑦᑦᑦ.
ᑲ ᐅ ᐃᑦᐅᐅᑦᑦᑦᑦᑦ ᐅᑲ. ᐅᑦ ᑭᑦᑦᑦᑦ, ᐅ
ᐅᑦᑦᑦᑦᑦ ᑲᑲ ᐅᑦᑦᑦᑦᑦᑦᑦᑦ, ᐅᑦᑦᑦ ᐅ
ᐅᑦᑦᑦᑦ, ᐅ ᑦᑲᑦᑦ, ᐅᑦᑦ ᑲᑦᑦᑦᑦ ᐅ ᐅᑦᑦ
ᐅᑦ ᐃᐭ ᑲ ᐅᑦᑦᑦᑦᑦᑦᑦᑦᑦ, ᑦᑦᑦᑦᑦᑦᑦᑦ
ᐅ ᐅᑦᑦᑦ ᑭᑦᐅᐅᑦᑦᑦᑦᑦ, ᐅᑦᑦ ᐃᐭ ᑲ ᐅᑦᑦᑦᑦᑦᑦᑦ
ᑲᑲᑦᑲᑦᑦᑦᑦ ᐅᑲ. ᐃᐭ ᑭᑦᑦᑦᑦ ᐅᑲ. ᑭᑦᑦᑦ
ᑦᑦᑦ, ᑦᑦᑦ ᑦᑦᑦᑦᑦᑦ, ᐅᑦᑦᑦ ᑲᑦᑦᑦᑦᑦᑦᑦᑦ
ᐅᑦᑦ ᑲ ᑦᑦᑦᑦᑦᑦ, ᐅᑲᑦᑦ ᐅᑲᑦ, ᑭᑦᑦᑦᑦᑦᑦᑦᑦᑦ

Woods Cree

ᐅᐅ. ᐅᐅ ᐅᐅᐅ. ᐅ ᐅᐅᐅ. ᐅ ᐅ ᐅᐅᐅᐅᐅᐅ,
ᐅᐅ.ᐅ ᐅᐅ. ᐅᐅᐅᐅ, ᐅ ᐅᐅᐅᐅᐅ. ᐅᐅᐅᐅᐅ,
ᐅᐅ. ᐅ ᐅᐅᐅ. ᐅᐅᐅᐅ. ᐅᐅ. ᐅᐅᐅᐅᐅᐅ,
ᐅ ᐅ. ᐅᐅ ᐅᐅᐅᐅᐅᐅ, ᐅᐅᐅᐅ. ᐅ ᐅ.
ᐅᐅᐅᐅᐅᐅ. ᐅᐅ.ᐅ ᐅᐅ. ᐅᐅᐅᐅᐅᐅᐅ
ᐅᐅᐅᐅ. ᐅ ᐅᐅᐅᐅᐅ, ᐅᐅ. ᐅᐅᐅᐅᐅᐅ
ᐅᐅ ᐅᐅ ᐅᐅ ᐅ ᐅᐅᐅᐅᐅᐅᐅᐅ ᐅᐅᐅᐅ.
ᐅ ᐅ ᐅᐅᐅᐅᐅᐅᐅ ᐅᐅ. ᐅᐅ. ᐅᐅ ᐅᐅᐅᐅ, ᐅ
ᐅᐅᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅᐅᐅᐅᐅ, ᐅᐅᐅ ᐅ
ᐅᐅᐅᐅ, ᐅ ᐅᐅᐅ, ᐅᐅᐅ ᐅᐅᐅ. ᐅ ᐅᐅ
ᐅᐅ ᐅᐅ ᐅ ᐅᐅᐅᐅᐅᐅᐅᐅ, ᐅᐅᐅᐅᐅᐅ
ᐅ ᐅᐅᐅ ᐅᐅᐅᐅᐅᐅ, ᐅᐅᐅ ᐅᐅ ᐅ ᐅᐅᐅᐅᐅ.
ᐅᐅᐅᐅᐅ ᐅᐅ. ᐅᐅ ᐅᐅᐅᐅ ᐅᐅ.
ᐅᐅᐅ ᐅᐅ, ᐅᐅᐅ ᐅᐅᐅᐅ, ᐅᐅᐅ ᐅᐅᐅ.
ᐅᐅᐅᐅᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅᐅᐅ, ᐅᐅᐅ ᐅᐅᐅ,

ᐅᐅᐅᐅᐅ, ᐅᐅᐅᐅᐅ. ᐅᐅ. ᐅᐅ ᐅᐅᐅᐅᐅ ᐅ
ᐅᐅᐅᐅᐅᐅᐅᐅᐅᐅ ᐅ ᐅ ᐅᐅᐅᐅ ᐅᐅᐅ ᐅᐅᐅᐅ
ᐅᐅᐅᐅ ᐅᐅ. ᐅᐅᐅᐅᐅᐅᐅ ᐅᐅᐅ, ᐅᐅᐅᐅᐅᐅᐅᐅᐅ
ᐅᐅᐅ ᐅᐅ. ᐅᐅ ᐅᐅᐅᐅᐅᐅᐅᐅᐅ ᐅᐅᐅ.
ᐅᐅᐅᐅᐅᐅᐅ ᐅ ᐅᐅᐅᐅ. ᐅᐅᐅᐅᐅᐅ ᐅᐅ. ᐅᐅ ᐅ
ᐅᐅᐅᐅᐅᐅᐅᐅᐅ, ᐅᐅᐅ ᐅᐅ. ᐅᐅᐅᐅ ᐅᐅᐅᐅ
ᐅᐅᐅᐅ, ᐅᐅᐅᐅ ᐅᐅ. ᐅᐅᐅᐅᐅᐅ ᐅᐅ ᐅ
ᐅᐅᐅᐅᐅᐅᐅᐅ ᐅᐅᐅᐅᐅ, ᐅᐅᐅᐅᐅ, ᐅᐅᐅ ᐅᐅᐅᐅᐅ
ᐅᐅᐅᐅ, ᐅᐅᐅ ᐅᐅ ᐅ ᐅᐅᐅᐅᐅᐅᐅ ᐅᐅ. ᐅ ᐅ.
ᐅᐅᐅᐅᐅᐅᐅ ᐅᐅ. ᐅ ᐅ. ᐅᐅᐅᐅᐅᐅᐅᐅ ᐅᐅᐅᐅ
ᐅ ᐅ ᐅᐅᐅᐅᐅᐅ, ᐅᐅᐅᐅ ᐅᐅᐅᐅᐅᐅ ᐅᐅᐅ,
ᐅᐅᐅᐅ ᐅᐅ. ᐅᐅᐅᐅᐅᐅ ᐅ ᐅ ᐅᐅᐅᐅᐅᐅ ᐅ
ᐅᐅᐅᐅᐅᐅᐅ, ᐅᐅᐅᐅᐅ. ᐅᐅ. ᐅᐅ ᐅᐅ. ᐅᐅᐅᐅ,
ᐅᐅᐅᐅᐅ ᐅᐅ. ᐅᐅᐅᐅᐅ ᐅᐅᐅᐅᐅ, ᐅᐅᐅᐅ ᐅ ᐅᐅᐅᐅᐅᐅ
ᐅᐅᐅᐅ ᐅᐅᐅᐅᐅᐅ ᐅᐅᐅ, ᐅᐅᐅᐅᐅᐅᐅᐅᐅ

Unified Canadian Aboriginal Syllabics

Western Swampy Cree

**ᑭᑭᑦ ᐃᓂᓂ° ᑎᑦᑦᑭᑎᑦᐃᓂᑦ ᑦᑭᑦ
ᓂᑕᐃᓂᑦ ᓂᑦᑕ ᑦᑭᑦᑦ ᑭᑦ ᐃᑭ
ᑲᐃᐃᐃᑦᑭᑦᑭᑦ ᑭᑦᑦᑭᑎᑦᐃᓂᑦ
ᓂᑦᑕ ᑭᓂᐃᐃᑦᐃᑦ. ᑦ ᑕᑭᑎᑎᑎᑦ
ᑲᑭᑕᑦᑦᑕᑦᐃᓂᓂ° ᓂᑦᑕ ᑭᑦᓂᓂᑦᑲᓂᓂ°
ᓂᑦᑕ ᐃᑦᑦᑭᑦᐃᓂᑦ ᑭᑦ ᐃᑭ
ᑲᑎᐃᐃᑦᑭᑦ.**

Eastern Swampy Cree

**ᑭᑦᑦ ᐃᓂᓂ° ᑎᑦᑦᑭᑎᑦᐃᓂᑦ ᑦᑭᑦ
ᓂᑕᐃᓂᑦ ᓂᑦᑕ ᑦᑭᑦᑦ ᑭᑦ ᐃᑭ
ᑲᐃᐃᐃᑦᑭᑦᑭᑦ ᑭᑦᑦᑭᑎᑦᐃᓂᑦ
ᓂᑦᑕ ᑭᓂᐃᐃᑦᐃᑦ. ᑦ ᑕᑭᑎᑎᑎᑦ
ᑲᑭᑕᑦᑦᑕᑦᐃᓂᓂ° ᓂᑦᑕ ᑭᑦᓂᓂᑦᑲᓂᓂ°
ᓂᑦᑕ ᐃᑦᑦᑭᑦᐃᓂᑦ ᑭᑦ ᐃᑭ**

Moose Cree

**ᐃᑎ ᐃᑕᑦᑕᑦᐃᓂ° ᐃᑕᑦᑎᑎᑦᐃᓂ° ᐃᑕᑦᑦ ᐃᑦᑭᑎᑦ
ᑦ ᐃᑭᓂᑲᑦᑦᑦ ᑭᑦ ᐃᑦᑦᑦ ᑎᑲ, ᑭ ᐃᑕᐃᑕᓂ°
ᐃᑕᑦᑦ ᐃᑦᑭᑎᑦ ᑦ ᐃᑭᓂᑲᑦᑦᑦ ᐃᑕ ᑎᑲ ᑎᐃᑦ
ᑭ ᑲᑦᐃᐃᑕᓂ° ᑦ ᑎᑎᑕᐃᑭᑦᑦᑦ ᑲ ᑭ ᑕᑭᑦᑦᑦ
ᑭᑦᑦᑦᑦᑦ ᑦ ᑭᑕᑦᑦᑦ ᑦ ᑎᑕᐃᑕᑦᑦ ᑎᐃᑲᐃ
ᐃᑦ ᓂᑦᑕ ᐃᑎᑦᑎᑦ ᐃᑎᑦᑦ ᑎᐃᑲᐃᓂ° ᓂᑦᑕ
ᐃᑎᑦᑦ ᑎᐃ ᐃᑦ ᑎᑕᑦᑦᐃᑦᑦᑦᑦ ᑦᑭᑦᑦᑦ
ᑭᑕᑦᑦᑦᑦᑦ ᓂᑦᑕ ᑭ ᑎᑎᑦᐃ ᑕᑦᑦᑦᑦᑦ ᑎᑎᑕᑦᑦ
ᐃᐃᑎᑦᑦᑦ ᑦᑭᑦᑦ ᑦ ᑭᑦᑦᑦ, ᐃᑦᑭᑎᑦ
ᑎᑎᑎᑦᐃᑕᓂ° ᑕᑕᑦ ᑦᑎᐃᑲᓂᓂ° ᑦ ᑲᐃᐃᐃᑦᑦ
ᐃᑕᑦᑦ ᑎᑦᑦᑦᑦ ᐃᓂᑭ ᑕᐃᑦᑦ ᑭᑦᑦᑦ ᓂᑦᑕ
ᓂᑦᑦᑦᑦ ᑭ ᐃᑕᓂ° ᑎᐃ ᐃᑕᑦ ᑦᑎᐃᐃᐃᑦᑦᑦ ᑎᐃ
ᐃᑦ ᐃᑲᑦᑦᑦᑦᑦ ᑦᐃᑦ**

**σΛβ^υ_x <̇ι, ΔΠδ, ε^ςΠρ^υ .<̇ι β σΛβ^ο
 ρρΔ_x Γξ<^ς .Δ <̃ <Γ^ς_x <β Ι<̃", ΔΠδ
 <σξ" ρωξ^ο", ε^ςΣ.<̇ι .<̇ι ρρ Γ.ξΛρ"^ς
 <̃ ρρΔ <̇ι**

Naskapi

ዲፕሎማሲ ልማት ስራ ለግብርና ሚኒስቴር
 ለግብርና ሚኒስቴር ዲፕሎማሲ ልማት ስራ ካለፈው በኋላ
 ለግብርና ሚኒስቴር ዲፕሎማሲ ልማት ስራ ያለፈው
 ስራ ለግብርና ሚኒስቴር 750 ሺህ ልማት ስራ
 ነው ለግብርና ሚኒስቴር ስራ ለግብርና ሚኒስቴር
 ስራ ለግብርና ሚኒስቴር **NEQA** ስራ ለግብርና ሚኒስቴር
 ያለፈው ስራ ለግብርና ሚኒስቴር ስራ ካለፈው
 ነው ለግብርና ሚኒስቴር **16km** ስራ ለግብርና ሚኒስቴር
40 ac. ስራ ካለፈው **16** ስራ ለግብርና ሚኒስቴር
 ስራ ለግብርና ሚኒስቴር ስራ ለግብርና ሚኒስቴር

[illegible]

ደብዳቤው ለሰነድ ሆኖ ማረጋገጥ ማስፈራረግ
 የሚችል ሲሆን ለሌሎች ማስፈራረግ ማስፈራረግ
 ማስፈራረግ ማስፈራረግ ማስፈራረግ ማስፈራረግ
 ማስፈራረግ ማስፈራረግ ማስፈራረግ ማስፈራረግ
 ማስፈራረግ ማስፈራረግ ማስፈራረግ ማስፈራረግ
 ማስፈራረግ ማስፈራረግ ማስፈራረግ ማስፈራረግ

ምክር ቤቱ ለጥያቄው ምዝገባ
 ከፍተኛ ምርጫ (NNEC) ወደፊት ለመሄድ
 ከሚገባው ሁኔታ ለፈጠራ ምርጫ
 2020 ከፍተኛ ምርጫው ለመሆኑ
 ለሁሉም ምርጫዊ ምክር ቤቶች
 ለሚገባው ምርጫ ምክር ቤቱ

[illegible]

Γε ΛΓσς"Δ' Ρ<Δ.ЈσΔ. бм9',
 бV"Δ ΡεΔ. VΔб' <.εn Π<>ε Δε'ln."
 Ρρ\ ΔΡ Γθ.СЈСLΔ. бΡε бΡΡЈΔ.-
 ΔΡΡμLδΔ.σΔ. ΔL PFFNHS Γε DFC
 7б.- бΡΔγΓ-. "бΔ. Δ' Δ' σΔΓΔθСΓΓ'
 ΓЈΡΡεΔ.У'СδСLδ4\ бΡUΛεΓ\ бΡ
 ΡЈΔ4\ Ρ ΡΡμLδΔ.σΔ. Γε ΓUΛεΓ\
 ΡΡЈΔ LΓε"ΔбσΔ," ΔΡΔ Ρρ\.
 "ςδ- С" Γ"Δ'. ∇Γγ\ ΓΔСL\ ∇б
 ΓΔΓ σσΓγγ\ <σL С" Ργσε"Δγ\
 Γε ∇б σσΓγγ\ σбΡ∇. εΔLΓε\
 ΡΡμLΔ.бε\ ΓLLΔ.υб"ΔС. бΡ ΡЈΔ.-
 ΔΡΡμLδΔ.σΔ. ∇б. Δ. Δ' Δ'. μδ< ΔΓ
 Λδ ∇С ∇Γγ\ ΓΡΔΓбU\ ΓΔΓ Δ.Γ4LΡС.
 LΓεUΓΓбσ\ ∇б ΓΔΓ Δε"ΔбμΔ.-."

[illegible]

LLA·"b"ΔNŁ. Vb· C" ΔV· 7b·,
 ΔŁb·ΓŁ, bΔV·σΓNŁ ΓΔ ΛΓσ"Δ'
 P<Δ·JσΔ· bΔq', bV"Δ PΔΔ· V'Δb'
 <·"n n'> Δ'·"n." PŁ' ΔP Γ·C·JCLΔ·
 bPΔ bPPJΔ·- ΔPPΔLdΔ·σΔ·
 ΔL **PFFNHS** ΓΔ **DFC** 7b·-
 bPΔŁΓ·. "bΔ· ΔV· σΔΓΔ·CŁΓ'
 ΓJPPΔΔ·U'CdCLdΔ' bPUΛΔT' bP
 PJΔΔ' P PPΔLdΔ·σΔ· ΓΔ ΓUΛΔT'
 PPJΔ LΓΔ"ΔbσΔ·," ΔPΔ PŁ'.
 "Δd· C" Γ"ΔV· VŁY' ΓΔCL' Vb
 ΓΔΓ σσΓŁŁ'. <σL C" PŁσΔ"ΔY'
 ΓΔ Vb σσΓŁŁ' σbPΔ· ΔΔLΓΔ'
 PPΔLΔ·bΔ' ΓLLΔ·"b"ΔC· bP PJΔΔ·-
 ΔPPΔLdΔ·σΔ·. Vb· Δ· ΔV· Δd'
 ΔΓ Λd VC VŁY' ΓPΔΓbU' ΓΔΓ
 Δ·ΓΔLPC· LΓΔUΓΓbσ' Vb ΓΔΓ

North Western Ojibwe

·V"b· ΓΔ PΓΔ·q VJσbŁd<· ΔdΓ"x Γ
 C" ΔPΔŁ·Δd< ΔVY' VΔJσbŁσd<·
 LbV"x Γ C" Δ"Δ LbV" PΓΔP bΔ
 PL"b·ΔΓ"x Γ C" ΓΔ bΔ PσC<<ΓΔŁ Δ"Δ
 LbV" bΔ C" PσCLΓPΓŁ Δ·ΔŁ Δd bΔ
 Δ·ΔŁJσ" bΔ Λd σΛb' bΔŁσ· V·b bΔ
 ΔσJΔV"x Γ Λd bΔ bΔJ·Δσ"Δbσ·ΔNσ'
 VPAΔ", VPLΓPΓΔ· ΔσΔbσσ bΔ
 Λd Δ·bbσσ"x Δ<· ΔUN· bVPJ"x
 <σL Λd VΔ·bNΛbσ' VΛP·V"x Γ C"
 Δ"Δ ΔdΓ" VbΔΔ·, "Δσ' bΔJΓqŁ'
 Γσd' bPΔ·NŁ' bVPJ"x Γ C"
 ΔΛΓ VΔ·ΔΔ·bNσ' ΔY ΔΛΓ' VC·Δ·
 ΔdΓ" bΔ LbV"x Γ C" bΔΔ· ΔdΓ"
 LbV", "LŁ' ΔΓΛ' ΓΔΓbL' σΛ Vb
 qd' σΛ VΔŁŁ', ΔL' PΔ"PPΔ' LΓΓ

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[illegible]

Ojibwe (a-finals)

ΓCбΓd^α σΛ^α б4 ΔJY ρ ·∇ΛσбU^б
 ΔΔ ≈σ⁺·Δ>_x 7·б ρ ▷JρбU^б qd^α
 CΛ^αd ρ Λ·ΔΛd9ασ·Δ^α LP^α б4
 ρ Lρ^αΔP^α9ασ·Δ^α <Π·α⁺ бdα^α
 ▷C<ρ⁺α·Δ ·∇ΓρdJ·Δ^б ρ ▷J⁺·Δ^c qd^α_x
 <Π·α⁺ Π^αбdα^α Λρ>·Δ>^α ▷C<ρ⁺α·Δ_x
 σΛ·Δ C^α qd^α ▷·∇Λαα·Δ ρ ΔJρq·Δ^c_x
 ΔΓ C^α ΔL σΛ^α ΓCбΓd^α б4 ∇J
 ·∇ΛαJ·Δ^c Δ^αρd qd^α_x σ^αdρ Λd σ·Y^б
 C·Y^б Γσd^б Π<Λ^αdρб^α ρ ·∇ΛσбU ΔΔ
 ≈σ⁺·Δ> б ΔρбU^б 1969 ρ ΔJY^б_x

Ojibwe (a-finals)

Δῖῖῖῖῖ ῖῖῖ ῖ ῖῖῖῖῖῖῖῖ

**Δσ σῖῖῖῖ ῖῖῖῖῖῖῖῖ ῖ Δῖ σῖῖῖῖ
ḂḂ Ḃῖῖῖῖῖῖῖῖῖῖῖ ῖῖῖῖ ῖῖῖῖῖ ῖῖῖ
Δῖῖ σῖῖῖ ῖῖῖῖῖῖῖ ῖῖῖῖῖ ḂḂ ḂḂῖ,
ῖῖῖ ΔḂ ḂḂῖῖῖ σῖῖῖ ῖ ῖῖῖῖῖῖῖ
ΔΔ ῖῖῖῖῖῖῖ ῖῖῖῖ ῖῖῖῖ σῖῖῖ ḂḂῖ
ῖῖῖῖῖῖῖῖῖῖῖῖῖ Ḃῖ ῖῖ ῖḂῖῖ ῖ
ῖῖῖῖῖ ΔΔ ῖῖῖῖῖῖῖῖ, Ḃῖ Δῖ ῖḂῖῖῖ
ῖῖ Ḃσ ῖῖῖῖῖῖ Δῖῖ ῖῖῖῖῖῖῖῖ Ḃῖ
Δῖ ῖ ῖῖῖῖῖῖῖῖῖῖ Ḃῖῖ ῖῖ ῖḂῖῖῖ ῖῖ
Ḃσ ῖῖῖῖῖῖ ΔΔ ῖῖῖῖῖῖῖ ῖῖῖ ῖ
ῖῖῖ ῖ σῖῖῖῖῖῖῖῖ Ḃῖῖ ῖῖ ῖῖῖῖῖ
Ḃῖῖῖῖ Ḃῖῖῖῖ Δσ ῖḂῖῖ, Ḃῖ ῖῖῖῖ
ῖῖ Ḃσ ῖῖῖῖῖῖ Δῖ ῖḂῖῖῖῖῖ ῖῖῖῖ
ῖῖ ῖḂῖ Ḃῖῖῖῖῖῖ Δῖῖ ῖῖῖῖῖῖῖῖ ῖῖῖῖ
ῖῖῖῖῖῖῖῖῖῖ ῖῖῖῖ ῖḂῖῖῖ ῖῖῖῖῖ Δῖῖ
ῖῖῖῖῖῖῖῖῖ ῖῖῖῖ ῖῖ ῖῖῖῖῖῖῖῖῖῖ**

[illegible]

ႁႃႆႆႆႆႆႆႆႆ ႆႆႆႆႆ ႆ ႆႆ ႆႆႆ
 ႆႆႆႆ ႆႆႆႆ ႆႆ ႆႆႆႆႆႆႆ ႆ ႆႆ ႆႆ
 ႆႆ ႆႆႆႆႆႆႆ ႆႆႆ ႆႆႆႆ ႆႆ ႆႆ
 ႆႆႆႆႆႆႆ ႆႆႆႆ ႆႆ ႆႆ ႆႆႆႆႆႆ
 ႆႆ ႆႆ ႆႆႆႆ ႆႆႆႆႆ ႆႆႆ ႆႆ ႆႆႆႆႆႆ
 ႆ ႆႆ ႆႆ ႆႆႆႆႆႆႆႆႆႆႆႆႆ
 ႆႆႆႆႆ, ႆႆႆႆႆႆႆ ႆႆႆႆႆႆ ႆႆ
 ႆႆ ႆႆႆႆႆႆ ႆႆႆ ႆႆႆႆႆ ႆႆႆႆႆႆ
 ႆႆႆ ႆႆ ႆႆႆႆႆႆႆ ႆႆႆႆႆႆ ႆ ႆႆ
 ႆႆႆ ႆႆႆႆ ႆႆႆႆ, ႆႆႆ ႆႆႆႆႆႆ
 ႆႆႆႆ ႆႆႆႆႆႆ ႆႆႆႆႆႆႆ ႆ ႆႆ
 ႆႆႆ ႆႆႆႆႆႆႆ ႆႆ ႆႆႆႆ ႆႆႆႆ
 ႆႆႆႆ ႆႆ ႆႆႆႆႆႆ ႆႆႆႆ ႆႆႆႆ
 ႆႆႆႆ, ႆႆႆ ႆႆႆႆ ႆႆႆႆႆ ႆႆ ႆႆ
 ႆႆႆ ႆႆ ႆႆႆႆ, ႆႆႆ ႆႆႆႆႆ ႆႆႆ
 ႆႆႆႆ, ႆႆႆ ႆႆ ႆႆႆႆႆႆႆ ႆ ႆႆ

bΔsəʔʌsə·ʔbσ·Δ⁻ ʀəC"Δʌ⁻_x
 ʀ C^u ʔdʀⁿ bΔə⁻, "Ləbə·ʔʔ^ʕ
 ʀʌʀʀʀ^ʔ, b·Δ^ʔ bʔ bʔəq^ʔ", ʔʀΔə^ʔ_x
 ʀU·V bΔsəʔʌ⁻ ʔʀəC"Δʌ⁻ ʔCʀ·b^ʔ
 ʔCdə⁻_x ʔʌ U·V ʔL^ʔ ʔʀbʔbʔə^ʔ
 ʀʌʀʀʀ^ʔ bʔ ʔʀLʀʀʀ^ʔ bʔ ʌd
 ʔʀʔʌʔC·ʔ^ʔ_x ʔ·b⁻ əʔʌbə^ʔ ʔC"Δʔσ^ʔ
 ʀ bΔsəʔʀL⁻ Δσ ʀʌʀʀʀ^ʔ_x ʌσ^u
 C^u ʀʌʔəəʔʀ ʀʌʀʀʀ^ʔ ʔʀσ^uʀʀd⁻
 ʔbʔə^ʔ_x ʀ ʔ ʔʔ^ʔ ʔʀLσʌσd⁻
 ʀʌʀʀʀ^ʔ, ʔσ^u b·Δ^ʔ ʔʀσCʔC^ʔ
 ʔσʀ·ΔCʌ·ʔbσ·Δ⁻_x ʀ ʔbəʌ ʔdʀⁿ
 ʔ·ʀə·Δʌ"ʔ⁻ Δσ ʔbʔə^ʔ_x ʀ ʔʀʔ⁻,
 "ʔ^ʔ Δə^ʔ ʔʌʀʀʔ·ʔ^u ʔUʀ⁻, σC^ub
 ʔLʀʀʀ^ʔ·ʔ^ʔ ʀʌʀʀʀ^ʔ, ʔəʀʔʀ^ʔ·ʔʀʔ^ʔ
 ʔb ʀʔC^ʔ_x

ʔʀbə⁻_x ʌ ʔʀʔʔ·ʔ·ʔ^uʀʀ ʔʔ ʔʔ·L^ʔʌLd^ʔ_x
 ʔ^ʔ ʔʀʀʔdʔʔ_x ʔʀʔʀʔʔʔ^ʔ ʔʔ
 ʔəʔə⁻_x ʌ ʔʀ^ʔ·L^ʔ·ʔ·ʔ^ʔ·ʔF, ʔdʔʔʔʔʔF_x
 ʔʀʔʔʀ^ʔ·L^ʔ·ʔ^ʔ·ʔ^ʔ·ʔ^ʔ" ʔʔ ʔʔʔ, ʔʔ·ʔə⁻_x

Beaver

ʔʔ ʔʔʔ ʔdʔʔΔ ʔʔ· ʔʔ^ʔ Δʔ:
 ʔʔ ʔ^uʔ^uʔ· ʔ^ʔ ʔ ʔ^uʔ^ʔʔ^ʔ. ʔʔ
 ʔʔʔʔ·ʔ ʔ^ʔʔ^ʔ, ʔʔ ʔ, ʔʔʔʔ ʔʔ ʔ;
 ʔʔʔ·ʔʔΔ.—ʔ^ʔ·ʔ^ʔ ʔ^uʔ^ʔʔ^ʔ·ʔʔ ʔʔ·ʔ^ʔ
 ʔʔ, ʔ ʔ ʔ^ʔʔ^ʔ, "ʔ ʔ^ʔʔ ʔʔ: ʔ ʔ^ʔʔ
 ʔʔ. ʔʔ^ʔ. ʔ^ʔ·ʔ^ʔ ʔ ʔ^ʔ ʔC^ʔʔ^ʔ ʔʔ ʔʔ
 ʔ·ʔ^ʔʔ^ʔʔ^ʔ. "ʔ ʔ^ʔʔ "ʔ^ʔ ʔ^ʔʔ^ʔʔ^ʔ ʔʔ,
 ʔσʔʔʔ , ʔʔ^ʔʔ^ʔ , L^ʔʔ^ʔ , ʔ ʔʔʔʔ ʔʔ
 ʔ^ʔʔʔ. ʔʔ ʔʔʔʔ·ʔ ʔ^ʔʔ^ʔ, ʔʔ ʔ, ʔʔʔʔ
 ʔʔ ʔ; ʔʔʔ·ʔʔΔ.—ʔ^ʔ·ʔ^ʔ ʔ^uʔ^ʔʔ^ʔ·ʔʔ

[illegible]

Dakehl (Carrier)

[illegible]

ᐃᐅᐅᐅᐅ ᐃ ᐅᐅᐅᐅᐅᐅᐅ ᐅᐅ ᐅᐅᐅᐅᐅᐅᐅᐅ
 ᐅᐅ ᐅᐅᐅᐅᐅᐅᐅ ᐅᐅᐅᐅᐅᐅᐅᐅ ᐅᐅ
 ᐅᐅᐅᐅᐅ ᐃ ᐅᐅᐅᐅᐅᐅᐅᐅᐅ, ᐅᐅᐅᐅᐅᐅᐅᐅᐅ
 ᐅᐅᐅᐅᐅᐅᐅᐅᐅᐅᐅᐅᐅᐅ ᐅᐅ ᐅᐅᐅ, ᐅᐅᐅᐅᐅ

Beaver

ᐅᐅ ᐅᐅᐅ ᐅᐅᐅᐅ ᐅᐅᐅ ᐅᐅᐅ ᐅᐅᐅ:
 ᐅᐅ ᐅᐅᐅᐅ ᐅᐅ ᐅ ᐅᐅᐅᐅᐅ. ᐅᐅ
 ᐅᐅᐅᐅᐅᐅ ᐅᐅᐅ, ᐅᐅ ᐅ, ᐅᐅᐅᐅ ᐅᐅ
 ᐅᐅ; ᐅᐅᐅᐅᐅᐅ.—ᐅᐅᐅᐅ ᐅᐅᐅᐅᐅᐅᐅᐅ
 ᐅᐅᐅᐅ ᐅᐅ, ᐅ ᐅ ᐅᐅᐅ, "ᐅ ᐅᐅᐅ ᐅᐅᐅ:
 ᐅ ᐅᐅᐅ ᐅᐅ. ᐅᐅ. ᐅᐅᐅᐅ ᐅ ᐅᐅᐅᐅ
 ᐅᐅ ᐅᐅ ᐅᐅᐅᐅᐅ. "ᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅᐅᐅᐅ
 ᐅᐅ, ᐅᐅᐅᐅᐅ, ᐅᐅᐅᐅ, ᐅᐅᐅ, ᐅ
 ᐅᐅᐅᐅ ᐅᐅᐅᐅᐅ. ᐅᐅ ᐅᐅᐅᐅᐅᐅ ᐅᐅᐅ,
 ᐅᐅ ᐅ, ᐅᐅᐅᐅ ᐅᐅ ᐅᐅ; ᐅᐅᐅᐅᐅᐅ.—

ᐅᐅᐅ ᐅᐅᐅ, ᐅᐅᐅ ᐅᐅᐅᐅ, ᐅᐅᐅ ᐅᐅᐅ ᐅ ᐅᐅᐅ
 ᐅᐅᐅ." ᐅᐅ ᐅᐅ, "ᐅᐅᐅ" ᐅ ᐅ ᐅᐅᐅ.

Sayisi Dene

ᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅ ᐅᐅᐅᐅ ᐅᐅ ᐅ ᐅᐅᐅ
 ᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ ᐅᐅᐅᐅ ᐅ ᐅᐅᐅ, ᐅ
 ᐅᐅ. ᐅ ᐅᐅᐅᐅ, ᐅ ᐅᐅ ᐅ ᐅᐅᐅᐅ ᐅᐅ, ᐅᐅ
 ᐅᐅ, ᐅᐅᐅᐅᐅ, ᐅᐅ ᐅ ᐅᐅ ᐅᐅᐅᐅ ᐅᐅᐅ,
 ᐅᐅ ᐅᐅᐅ. ᐅᐅᐅᐅ, ᐅᐅᐅ ᐅᐅᐅ ᐅᐅᐅ.
 ᐅ ᐅ ᐅᐅᐅᐅᐅ, "ᐅ, ᐅᐅ ᐅᐅᐅᐅ ᐅ, ᐅᐅᐅ,
 ᐅ ᐅᐅᐅ," ᐅᐅ, "ᐅᐅ ᐅ ᐅᐅᐅ ᐅᐅᐅ, ᐅ
 ᐅᐅ ᐅᐅᐅᐅ ᐅᐅ," ᐅᐅ. ᐅᐅ ᐅᐅᐅᐅᐅᐅ ᐅᐅ,
 ᐅᐅᐅᐅ ᐅᐅ ᐅᐅ, ᐅᐅ ᐅᐅᐅ, ᐅ ᐅᐅᐅ
 ᐅᐅᐅ, ᐅᐅ ᐅᐅ ᐅᐅᐅᐅ ᐅᐅᐅᐅᐅᐅ ᐅᐅᐅ
 ᐅ. ᐅᐅᐅ ᐅᐅ ᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅᐅᐅ ᐅ

**ד'ל"ח ד'ס"ח"ט.אא ד'ל"ח ד'ל, ח ז
ט"ז, "ז ד'ט ד'ל: ח ד'ט ד'ל.
ד'ל.**

[illegible]

וְנִסְתָּ אֵל שֵׁי בְּעֵינָי. אֲנִי אֵלֶיךָ אֶפְרָיִם
 אֲדַבָּר אֵל מִן הַנֶּחֱסֵי. וְגַם-שָׁם, פָּדָה עֲרֹבָה
 אֶתְּךָ, אֵל שֵׁי בְּעֵינָי אֶפְרָיִם. לֹא
 בָּרָא שָׁם אֱלֹהִים, אֲדַבָּר אֵל מִן הַנֶּחֱסֵי
 אֶפְרָיִם. שָׁם, פָּדָה אֶתְּךָ אֶפְרָיִם
 -עַל עַלְוֵי, אֲדַבָּר אֵל מִן הַנֶּחֱסֵי
 אֶפְרָיִם, "אֲנִי אֵל שֵׁי בְּעֵינָי
 אֲדַבָּר אֵל מִן הַנֶּחֱסֵי, אֶפְרָיִם." וְגַם-שָׁם
 אֲדַבָּר אֵל מִן הַנֶּחֱסֵי אֶפְרָיִם
 אֲדַבָּר אֵל מִן הַנֶּחֱסֵי אֶפְרָיִם. אֲנִי
 אֵל שֵׁי בְּעֵינָי אֶפְרָיִם. "אֲנִי אֵל שֵׁי
 בְּעֵינָי אֶפְרָיִם, אֲדַבָּר אֵל מִן הַנֶּחֱסֵי
 אֶפְרָיִם." וְגַם-שָׁם, אֲדַבָּר אֵל מִן הַנֶּחֱסֵי

➤ ᐅᐅ ᐅᐅᐅ, “ᐅᐅᐅ ᐅᐅᐅ, ᐅᐅ
ᐅᐅᐅ, ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ.” ᐅᐅ ᐅᐅ,
“ᐅᐅ!” ᐅ ᐅᐅ.

Sayisi Dene

ᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅ
ᐅᐅᐅ ᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ ᐅᐅᐅ ᐅᐅ
ᐅᐅᐅ, ᐅ ᐅᐅ. ᐅ ᐅᐅᐅ, ᐅ ᐅᐅ ᐅᐅ
ᐅᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ, ᐅᐅᐅ, ᐅᐅ ᐅᐅ
ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ, ᐅᐅ ᐅᐅᐅ. ᐅᐅᐅ ᐅᐅᐅ,
ᐅᐅᐅ ᐅᐅ ᐅᐅᐅ, “ᐅ,
ᐅᐅ ᐅᐅᐅ ᐅᐅ, ᐅᐅᐅ, ᐅ ᐅᐅ,” ᐅᐅ,
“ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ, ᐅ ᐅᐅ ᐅᐅᐅ
ᐅᐅ,” ᐅᐅ. ᐅᐅ ᐅᐅᐅᐅᐅ ᐅᐅ ᐅᐅᐅ
ᐅᐅ ᐅᐅ, ᐅᐅ ᐅᐅᐅ, ᐅ ᐅᐅᐅ ᐅᐅᐅ,
ᐅᐅ ᐅᐅ, ᐅᐅᐅ ᐅᐅᐅᐅᐅ ᐅᐅᐅ ᐅᐅ.
ᐅᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅᐅᐅ ᐅᐅ

Chipewyan

ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅᐅ
ᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ ᐅᐅᐅ ᐅᐅ
ᐅᐅ. ᐅ ᐅᐅᐅ, ᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ
ᐅᐅ, ᐅᐅᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅᐅ! ᐅᐅᐅ
ᐅᐅ ᐅᐅᐅ. ᐅᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ. ᐅ
ᐅ ᐅᐅᐅᐅ, “ᐅ, ᐅᐅ ᐅᐅᐅᐅ ᐅᐅ, ᐅᐅᐅ
ᐅ ᐅᐅᐅ,” ᐅᐅ, “ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ
ᐅᐅᐅ ᐅ ᐅᐅ,” ᐅᐅ. ᐅᐅ ᐅᐅᐅᐅᐅ ᐅᐅ
ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅᐅ, ᐅ ᐅᐅᐅ ᐅᐅᐅ
ᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ ᐅᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅ
ᐅᐅᐅ. ᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ ᐅᐅ
ᐅᐅ. ᐅᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅᐅ, ᐅ ᐅᐅ ᐅᐅᐅ
ᐅ ᐅᐅ ᐅᐅ. ᐅᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ, ᐅᐅᐅ ᐅᐅ
ᐅᐅᐅ ᐅ ᐅ ᐅᐅᐅ ᐅ ᐅᐅ. ᐅᐅ ᐅᐅ ᐅᐅ
ᐅᐅᐅᐅ ᐅᐅᐅ, ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ ᐅᐅ

VVTTT Q U bCm̄e. dñ d̄b̄m̄ d̄m̄
 U d̄m̄e d̄ m̄e j. v4- U, 9v
 e<ŋ dñ, U 9 j̄m̄ d̄m̄ ñ m̄,4 j.
 j̄m̄ b̄m̄ TT U, Δ, q eŋ m̄j̄
 U ñ m̄U d̄ j. U, 9v q d̄m̄
 Δ, j̄m̄ 9b̄ 3, -eŋ eλ, qm̄UU. UU
 VTTQE j̄ vT, m̄.ñ, dñ, "dU, j̄
 UU vE T d̄m̄ U bCm̄e v̄b̄m̄, Δ
 ΔU j̄," vT. vñT U bCm̄e d̄m̄
 -eŋ vñT ñ Δ, j̄m̄ j̄m̄ T̄ ΔU
 ΔE d̄. m̄ T̄, d̄ j̄ m̄ j̄m̄.
 "m̄ 3, ñ m̄ j̄m̄ d̄m̄. 9v
 v̄ U m̄- U b̄ ñ m̄U d̄," vT.
 d̄ v̄ -eŋ T d̄m̄ U m̄, d̄,

Chipewyan

VσQE j̄ vσ, -m̄.ñ, dñ, "dU, j̄
 UU vE σ d̄m̄ U bCm̄e v̄b̄m̄, Δ
 j̄," vσ. vñT U bCm̄e d̄m̄ eŋ vñT
 ñ Δ, j̄m̄ j̄m̄ j̄m̄ j̄m̄ ΔE d̄.
 m̄ j̄m̄, j̄ j̄m̄ m̄ j̄m̄. "m̄ 3, ñ
 m̄- j̄m̄ j̄m̄ d̄m̄. 9v v̄ U m̄- U
 j̄m̄ ñ m̄U d̄," vσ. j̄ v4 eŋ σ
 d̄m̄ U m̄, d̄, d̄m̄ v̄ j̄m̄ j̄m̄ j̄
 "σ j̄ ñ j̄m̄ d̄ ñ σ < j̄ d̄ j̄m̄. U
 9v UU VσQE ΔU j̄m̄ j̄m̄.

Sahtúgot̄iné Yat̄i (North Slavey)

UU 'T̄ j̄ j̄U V"Δ' d̄' m̄' 'd̄.
 v̄. C q̄ >Ue j̄m̄ d̄m̄. v̄ j̄
 d̄U' T̄ UU m̄. V"Δ' d̄' m̄'

Sahtúgotjíné Yatı́ (North Slavey)

ᐅᐅᐅᐅ ᐅᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅ
 ᐅᐅᐅ ᐅᐅᐅᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ
 ᐅᐅ ᐅᐅᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅ. ᐅᐅ
 ᐅᐅᐅᐅᐅᐅ, ᐅᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ
 ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅᐅᐅᐅ
 ᐅᐅ ᐅᐅ ᐅᐅᐅᐅ ᐅᐅ ᐅᐅᐅᐅ ᐅᐅ
 ᐅᐅ ᐅᐅᐅ, ᐅᐅᐅ, ᐅᐅᐅ ᐅᐅᐅ ᐅᐅᐅ.
 ᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ
 ᐅᐅ ᐅᐅ ᐅᐅ, ᐅᐅᐅ ᐅᐅᐅ ᐅᐅᐅ
 ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ. ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ
 ᐅᐅᐅ ᐅᐅᐅᐅ. ᐅᐅᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅ
 ᐅᐅᐅᐅ ᐅᐅ. ᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅ
 ᐅᐅ ᐅᐅᐅ ᐅᐅ, ᐅᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ
 ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ
 ᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ
 ᐅᐅ, ᐅᐅᐅ ᐅᐅ ᐅᐅᐅᐅᐅ.

ᐅᐅᐅᐅ ᐅᐅ, ᐅ ᐅᐅᐅ ᐅᐅ ᐅ ᐅᐅᐅᐅ
 ᐅᐅ. ᐅᐅ ᐅ ᐅᐅᐅ. ᐅ ᐅᐅᐅ ᐅᐅ, ᐅᐅᐅ,
 ᐅ ᐅᐅ ᐅ ᐅ, ᐅᐅᐅ ᐅ ᐅᐅ. ᐅᐅ ᐅ ᐅᐅ
 ᐅᐅ. ᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ, ᐅᐅᐅ ᐅᐅᐅ ᐅᐅ.
 ᐅᐅ ᐅᐅ. ᐅ ᐅᐅ ᐅᐅ, ᐅᐅ ᐅᐅ, ᐅ
 ᐅᐅᐅ. ᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅ, ᐅ ᐅᐅ
 ᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ ᐅ ᐅᐅ. ᐅᐅᐅᐅᐅ ᐅ
 ᐅᐅ ᐅᐅᐅ ᐅᐅᐅᐅ ᐅᐅ. ᐅ ᐅᐅ ᐅᐅᐅ ᐅ
 ᐅᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅᐅ. ᐅ ᐅᐅ ᐅᐅᐅ
 ᐅ ᐅᐅ. ᐅ ᐅᐅ ᐅᐅᐅᐅ ᐅ ᐅᐅ ᐅᐅᐅ,
 ᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅ. ᐅᐅ ᐅᐅ ᐅᐅ ᐅᐅ
 ᐅ ᐅᐅ, ᐅᐅᐅ ᐅᐅ, ᐅᐅᐅ ᐅᐅ ᐅᐅ.
 ᐅᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅ, ᐅᐅ ᐅᐅ, ᐅᐅ
 ᐅᐅ. ᐅᐅ ᐅᐅᐅ ᐅᐅ ᐅᐅᐅ, ᐅ ᐅᐅ (ᐅᐅ
 ᐅᐅᐅ) ᐅᐅᐅ ᐅᐅ, ᐅ ᐅ ᐅᐅ, ᐅ ᐅ ᐅᐅ
 ᐅ ᐅᐅ, ᐅᐅ ᐅᐅᐅ. ᐅ ᐅᐅ ᐅᐅᐅ ᐅᐅ
 ᐅ ᐅᐅᐅ, ᐅᐅᐅᐅ. ᐅ ᐅᐅ ᐅ ᐅᐅ ᐅᐅ
 ᐅᐅ ᐅᐅ, ᐅ ᐅ ᐅᐅ, ᐅᐅ ᐅᐅ. ᐅ ᐅᐅ ᐅᐅ ᐅᐅ

Dene K'e (South Slavey)

