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

UCAS Unicode chart

<--<-*ŊŊſĊſġĔŖĔġġĠĠĠĸŊĸŖŖŀŖĔŀĸġġŀĸġġŀĸŊĸĠĠĸŊĸĸĠĠŀŖſġſŊſŊŶſ* الرار لرار الرار الر خارتال فر در الروس المراس ا

Unified Cananidian Aboriginal Syllabics

160HX5P5P5P5H5H5H5H5H7NN1,2P2P2KIN,2i,2 DDAHADDDALUM333EMMBBBBAMMBBBAVU9DD DCWM3B3EUAAAACGAQRRRRIUGQRRRRUQDDDCU DDDDCUQDDDGUQDDDGWQBBBGUNJJJGzzUQĐĐ DGUM333EKABBBESHMBBBEUM3BBEKKRBBBE مْمْ دْ كُمْ مُنْ مُنْ كَالْحُرْ مَ صَابَحَ مَا مِنْ فَ مَا مِنْ فَ مَا مِنْ مُنْ مُنْ مُنْ مُنْ مُنْ مُنْ مُ

Dene squared style alternates (currently ss02)

Nunavik alternates (currently ss03)

Finals vertical positioning at the mid line (currently ss04)

$$II//T/I)CIU-\cdot XOISCJZN+h$$

Finals vertical positioning at the mid line (currently ss05)

$$11/CDNUJ+U$$

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

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 " $\dot{\bigcirc}$. + into $\dot{\bigcirc}$ " $\dot{\bigcirc}$:

Λημοσωπ'-+1±0.ΔΫΥΡΡΡΘΘΘΘΘΘΘΘΡΡΡΡΡΡΡ 4.·ÀÀ·À™°^△∇'Δ'▷'⟨VÅ∧À>⇒>>⟨<\VV··∧∧·ÀÀ··>>·⇒ **>・・<<・・Ċ・Ċ・***'^レUパ∩∩コココ̄コョocċ・UU・・∩∩・・∩∩・・ココ・・コċ・・cc・ ·ĊĊ·:C°U'N')'C'9PPPdddbb·99·PP··PP··dd··dd··bb··bb·:b JJLL·77·FF··FF··JJ··JJ··LL··LL··LL··222066666660 ۳۰۰۵۰۰۵٬۵۰۳ ۲۰۰۳ تا ۱۳۰۵ تا ۱۳ ۰۵ مان کا با کا با کا با کا مانو نو مانو نو مانو نو با ایا با کا کا نو نو او نو او کا کا کا نو کا کا کا نو کا ک ^{もら}うぞうてうりうししんがんさいらいししいんかいががいるといささいのの・

*ᡌᠬᡗᡳᡳᡳᡥᢐᡳᡥᡲᡳ᠙ᡩᢌ᠘ᢌᡠᢐᠲᡚᠪᠪᠳᡦᡓᡓᡓᡩᢣ*᠘ᡷ᠘ᡷ *WM333mmMBBBBWWBBBR∨しつつつっこしゅつ333m* **໑ຉຉ**຺ຬຬຉ຺ຨຑຑຑຩຬຨຑຑຑຩຩຐຉຉຉຬຩຐຉຉຉຬຩ Sasemurreemurreemurreemurreemurreemurreemurreemurreemurreemurreemurreemurreemurreemurreemurreemurreemurreemurr ۮۘؠ۠ڵ۠ؠ۠ڿڿۥڿڔڷ؞ڝ؈ۻۻ؈؈ۻ؈؈ڹڂ؞ڮ؞ۼ؞ڴ؞ڮ؞ۼ؞ڴؠ؋؞؞ڝ؈ۻۺ؈؈ۺ؞ڮ؞ۼ؞ڮ؞ڮ؞ڮ؞ۄ؞؞ڡڡ؞ڝڞۻ؞ڝ؈ۻۺ؞ڝ؈ۺ؞ڝ؈ۻۺ؞ڝ؈ۻۺ؞ڝ؈ۻۺ؞ڝ؈ۻۺ؞ڝ؈ۻۺ؞ڝ ^·┰·Śċ╝·@·⋓·غ⋵Я·┧り·┧┧Ш·ŻĖΕ·ౘ입·″⁵ゃゃゅっゃゃゃゃ ·ゅっ・・ゥゥ・キャッ・ウィングナング・ウィング・ウィング・ウィック・ウィッシャ・ウィット

Dene squared style alternates (currently ss02)

Nunavik alternates (currently ss03)

Finals vertical positioning at the mid line (currently ss04)

II//T/\)CIU-·XOISC)ZN+h

Finals vertical positioning at the mid line (currently ss05)

ハノくシハレノナリ

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

نْ ذکے '' _{into} نُ ''رُکے''

Sans Canadian Aboriginal Thin Condensed 24/38pt

<u> う…CC…ĊĊ::C'U'N'フ'C'9ÅPÀddäbb</u>·99…PP…ÀÀ…dd…dd…bb…bb·:bb·:bゅg'P'd'b'^^^^」jjjlj 555hPJL9F-1-7MJL4MMMMMM, WADDDAVADDDAVM>>>><\WADDDAUDDDAM DDAHADDDA+WM333EWMBBBBWWBBBBvU1)DDCWM333EUAADDC6

Dene squared style alternates (currently ss02)

Nunavik alternates (currently ss03)

Finals vertical positioning at the mid line (currently ss04)

 $II//T/I)CIU-\cdot XOISC)Z\Pi+h$

Finals vertical positioning at the mid line (currently ss05)

 $11/C) \cap UJ + U$

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

$$\dot{\mathcal{O}}^{\parallel}\dot{\mathcal{C}}\Delta^{+}$$
 into $\dot{\mathcal{O}}^{\parallel}\dot{\mathcal{C}}\Delta^{+}$

^\un>o//!.-+T‡°'**`**VÅAÀÞÞÞÞÞÞÍ•VV·AA··ÀÀ··ÞÞ··ÞÞ·Þ·A4··ÁÁ·Á^w°^AV\A\Þ**4**\ ۵۰۰۵ کان کی گیان کی گیان کی کی ایم در کر ایر ایر کی کی کی کی کی گیا کے کان نے دے ہے در کے در کے در کے در کے در

Unified Cananidian Aboriginal Syllabics

Dene squared style alternates (currently ss02)

Nunavik alternates (currently ss03)

Finals vertical positioning at the mid line (currently ss04)

II//T/\)CIL-•X0ISC>ZN+h

Finals vertical positioning at the mid line (currently ss05)

ハノくンハレノ+リ

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

• "¢Δ.+ into • "¢Δ.

2a

Sample setting of the different languages Thin masters

Unified Cananidian Aboriginal Syllabics

Sans Canadian Aboriginal
Thin Condensed*
18/30pt

Eastern Inuktut

00 24 6 100 100 000 14Lndjo~60° 0°607°6>°, 60°5 7P69 21 200 1200 00 1200 00 1200 00 (1) $\int \sqrt{3} \int \sqrt{10} \sqrt{3} \int \sqrt$ DaD996, D96D196> (5ª11)°a96, >9h>256>c 5 an no of of of D56 C 1000 >1 1056 C >1 > 600 CL MASO, 100 May 1050 DC 506 May C Sans Canadian Aboriginal

Thin*

18/30pt

Eastern Inuktut

00 2-100 / 010 2502000 $\Lambda \circ \mathcal{A} = \mathcal{A} \circ \mathcal{A$ 2P565L2ic 780650° 00140° 0. DOD956, D56D/56>C 500/1005C9C, D56D7509, NCDCD56<66 0094FDCLC >56 C JACOU 2J 56 C 2J 2 56DCLMJ56, 1) Jan 155 DC566 M200

 $(L^{b}dA) 79^{L}d^{5}n^{c}n^{c}(-47\dot{L}^{5})^{b}$ $(1)\Gamma^{Q}UDIC)UDI''(M^{Q}OICUCD^{G}O)$ YDIY and Dibipo. Dagito ada D900750 (No 292226 (1)56 (Do 156)56 1990 (1)10 1991 1000 $\Lambda \subset \Lambda^0 \cup \Lambda^0 \cup$ 550PMM (16) ((50) 50 LL, 65 C L 6/50 LL, 05 C 6 O(9b) O(5b) O(5b) O(5b) O(5b) O(5b)a CDNto A and Note to the ΛO^{b} $\Omega V = \Lambda C^{5b} \Omega V = \Lambda C^{5b}$ $\langle P^{\circ} \cap \Gamma \rangle (^{\varsigma} \Gamma^{b} \wedge \dot{c}^{b} \dot{d}^{\varsigma b}) \cap (^{\varsigma} \Gamma^{b} \wedge \dot{c}^{b} \dot{d}^{\varsigma b}) \cap (^{\varsigma} \Gamma^{b} \wedge \dot{c}^{b} \dot{d}^{\varsigma b}) \cap (^{\varsigma} \Gamma^{b} \wedge \dot{c}^{b} \dot{d}^{\varsigma b})$

>DΓ/ dnd D5650σ. 0094ΓDC Δ0ΔC D56D7500 10797200 1056CD0156>56 6990 (1)10 1991 AC 2020 $\Lambda \subset \Lambda^{0} \cup \Lambda^{0} \cup$ 0 (966) 0 (960) (960) (960) (960) (960) $\Lambda \subset \Lambda$ 5 Λ 5 10°0 [>(5/6) / c 6/56) 0 C

Nunauvimmiuttitu

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Nunauvimmiuttitu

Soulc Dino Parit ADIDIPOLADO (do (DUN 967/1 L/6 25) 12/600 $\Lambda \subset {}^{\circ} \cup {}^{\circ}$ 0 $\frac{1}{2}$ $\frac{1}{2}$ DSF 10220000 ALLYDY" D65) 6 (L) F2 6 02 5°C, "Ac2PC ~ CLODOND DIBULTINUSCARPLC, 12°C) 00 ALDYDDD 2°C TITC 25) 00 ALTD (1) 55 d 2 2 C 174 DISONO 174 DISONO CITA ROC 12075 AG160100501" 0075°C 1050 $)^{\circ}\sigma(\gamma\sigma, U)\gamma^{\circ}U)\Delta C\Gamma \rho^{\circ}$ boll of the contraction of the c 2054015 6021 500 605 50, 000 $(1) \Gamma^{Q} (1) \Lambda D + 1) \Gamma^{Q} (1) \Gamma$

1016 DENO CE DO ADADA DE TOLO DE (d°0 (DUN 969/1 L/6 25) 29/6000 Λ 0560C/C 0 C/I /C) acc>5<00 "/c D565)56 (L) [26 i a 2 i 5° (,"∆ c 2) ° (CLODOND PÓJLCIRJECRRILC. 1220c) 00 ALDYDDD2200717C 25) 00 ALTDC 1 259 de C 19075 A0150100 501" 007 5°C 1050)° σ (° 7 σ, U7 / 2° 6) Δ < Γ ο ° 76 5-10 T 560-1 500 TO 50, 000 C $(1) \Gamma^{Q} (1) \Lambda D + 1) 5 h 5 \Gamma^{6} \Lambda 1) 5 (5 h - 5) 5 b$

 $(d\Gamma_0)$ ->2006(dI) Λ_0 (dI)0/(U/1/U/pc >4096-16).)°c; (--CdGDNYJNCCDTbFob Feheley Fine Arts MSP, 462 JAYLY o $\sqrt{20} \sigma^b \Lambda O \Lambda^a O \sigma^b \gamma^a \sigma \sigma^a \sigma^b$ 10 DOY/T 10 0 Y1/0 "10 0 Y19)°56712°70636, P195 DAMPARILL DYS PODOTTOCHING DC STDANCOUNATED "in or is a CODE TO ACOUNTED ALTER $\Lambda O \Lambda^a O \sigma^b$ $\Lambda^b O \sigma^b C^5 \Gamma D^c O C^2 \Gamma^a \sigma^b$ $)^{\circ}\sigma \subset D \cap \mathcal{C} \subset \mathcal{C} \subset \mathcal{C} \longrightarrow \mathcal{C} \cap \mathcal{C} \subset \mathcal{C} \subset \mathcal{C}$ Paralla MOSSADJATO "Pajata $\Lambda \cap \Lambda^{e} \cap \mathcal{A}^{b} = \mathcal{A}^{c} \cap \mathcal{A}^{b} = \mathcal{A}^{c} \cap \mathcal{A}^{b} = \mathcal{A}^{c} \cap \mathcal{A}^{b} = \mathcal{A}^{c} \cap \mathcal{A}^{c}$

(dros) - DPM rh (chi An) ch $Cd^{5}DC^{2}JD^{5}b^{5}\sigma\Gamma^{6}$ $\Lambda\sigma\sqrt{5}\sigma^{5}b^{5}d\sigma$ $\frac{1}{2}$ Feheley Fine Arts Fnc Acc Jarly $\sqrt{2000}$ 10 0 9/10 10 0 9/15 10 0 9/15 DOMPARUL DYS PODOTIONS 4) $^{\circ}$ $^{\circ}$ (6d526))P 1900 d(2000) 1756 1756)°TCDn Sh SCi CSI— N bi STD bCSI Λ DY) $^{\circ}$ $^{\circ$

Nattilingmiutut

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Plains Cree

Nattilingmiutut

Plains Cree

Vdr Lb Vn9. dol baun da Dopópo,

Vd/ Lb Vng. dol bau. dd. Dnpopo, Γ'5·2', PM' (69·σ2)"(7' Vb· Γα $Cb9\cdot \Gamma)\sigma\Delta\cdot \Gamma''\Delta\prime 4' \quad \forall \sigma L, \ DL \ \sigma''\Delta + \nabla\cdot \Delta\cdot$ Pn/> P i "UPn9>"Ui j.ox DI DU $6\Delta C\Lambda \dot{b}^{x} \dot{b}^{n}b \cdot \mathcal{P}$, $\nabla d\mathcal{P} \Delta \mathcal{P} \dot{D} \mathcal{L}$ $\sigma h g \cdot \Gamma f h \Lambda \cdot \dot{\sigma}^{2} P h \cdot + \nabla \dot{\sigma}^{\parallel} U P^{\eta} g \lambda^{\parallel} C^{\parallel} P \Lambda \nabla d \lambda^{\parallel}$ ΔΥ DL, <"V5' DΓΥ ΔΥ σΡΡΟΛΙΘΟ, "Ph+ 101 71.dx (07 101 71.d $\nabla \Delta U \cdot Lb^{x} \Lambda P^{n} Q \cdot \Delta \cdot ^{2} x'' \nabla d \wedge \Delta U \cdot Q \cdot ^{1}, \nabla Q \cdot d$ dσL, Pb·+ bo"UPn9≥"C"P\, ∇d≥ σCN Δ."CLd·ia, Vdr VΔr"P9bx DU 506.)2. 76. V56.51 SOL VOL AL DI $\nabla d\Lambda \dot{b}^{x}$, $\nabla b \cdot V \dot{b} \cdot \dot{b}^{1} \dot{\Gamma} \alpha \Delta^{\parallel} C d^{3} = \rho^{n} 9 \lambda^{\parallel} C^{c}$ 9"U 45'x VdC Vb. Vdo' boCV.}"C"P',

Γ'5·γ', P'1Λ' Cb9·σγ)"(7' Vb· Γα PN/> Pj"UPn9/"Uadiox bl bu 6ΔCΛ5× 5°6·5°, ∇dγ Δγ bL σ69·ΓΓ6Δ·α Ρ6·+ Vo"UPn92"C"P\ Vd2 ΔΥ DL, <"V> DΓΥ ΔΥ σΡΡΟΛοάα, "Ph.+ 101 71.dx (07 101 71.d $\nabla \wedge U \cdot l \cdot b^{x} \wedge P^{n} 9 \cdot \wedge \cdot \gamma_{x''} \nabla d \cdot l \wedge U \cdot d \cdot \lambda_{x'} \nabla d \cdot d$ $d\sigma I \nabla b g \cdot \Gamma d\dot{z} d' \nabla d \wedge \dot{z} \nabla \rho g \dot{z} c i \dot{z}$ dol, Pb·+ bo"UPn9≥"C"P\, Vd≥ σCN Δ·"CL«I·à·a·), Vdr VΔr"P95x DU $5^{n}b\cdot\dot{D}^{2}$, $\nabla b\cdot V + b\cdot + V + d\sigma I \nabla dV \wedge V = 0$ $\nabla d \wedge b^{x}$, $\nabla b \cdot \nabla b \cdot b \cdot b^{y}$ for $\wedge \| (d)^{y} = P^{n} g \wedge \| (d)^{y} + Q^{n} \| (d)^{$ $44. \ 401 \ \land C \ \dot{C} \ 0 \ \ 74 \land \dot{C}^{\times} = \ 74C \ \land 22$ 9"U <1>x \(\nabla d \) \(\nabl 76- DL VJ.d DL Vb. b.or"Cr., VdC

Woods Cree

Vb· DL Vbb·° ∇ 9rb \ ∇ 9 à (\$Vb), Vb·σ Vb· σb<', V D\"\db·° PΔ\\', $\nabla b \cdot \dot{b} \sigma C \Delta \cdot d d \dot{c} \dot{b} \cdot \circ \nabla b \cdot d \dot{b} \cdot \dot{d} \cdot \sigma r^{\lambda}$ V V. 1/2 V. nb. 5.6.0, a 7 nb. 1 V V. DS Who The The TAI "hrper Posse." V DY"db·°, Vb· QJVNΓx Lb Δ·5 DL b Λ("bΓΡγ5") q("(∇· b V o γV<") Vb. dd. onryn, V dd. La DU b D"P<"C', VdU V ACA', V 4P2', VdC PJAN V ANO DC DL 6 DYDPOSTO, 70° b D4" db. ° P04d. \x Vb. D1 σdn Λ) Vb· σ∇·1 Φ·, Γ)σ σστο, αἰ· 9b·+ σlb·d·σrx σηρ"C, σCdCd·1 Vb·

Woods Cree

∇b· ĎL V5b·° ∇ 97b \ ∇ 9 å C5V5?, Vb·σ Vb· σb<', V D\"\db·° P_0\d·\, Vb· b σCΔ· ddCb·° Vb· db·d·σ/x, V V· db $\nabla \cdot ^{0}b \cdot 5 \cdot ^{0}b \cdot ^{0}$, $a 7^{0}b \cdot ^{0} \nabla \nabla \cdot \nabla \nabla \cdot ^{0}b \cdot ^{0}$ 76. J/11/6/P/2 POSS. 7 DS1/1/6.0. $\nabla b \cdot \dot{o} \neq V \cap \Gamma \times \dot{b} \wedge \dot{b} \wedge \dot{c} = \dot{b} \wedge \dot{c} = \dot{c} + \dot{c} + \dot{c} + \dot{c} + \dot{c} + \dot{c} = \dot{c} + \dot{c} +$ 9("CV· b V o ZV<"C' Vb· 44. Jn. 7) $\Delta C \Lambda'$, $\nabla P \Lambda'$, $\nabla A C P \Lambda'$ $V \Lambda \circ \Delta C$ DL 6 D5"DP05V.57, 707D.0"01 V 051 0/VN[x, VdC DI 6 D\"\d6.0 P0\d.\x $\nabla b \cdot D = \sigma d^{n} \Lambda^{2} \nabla b \cdot \sigma \nabla \cdot \Omega = 0$ $d^n\dot{C}\cap^0$, $\alpha\dot{L}^{-1}=9\dot{b}\cdot + \sigma\dot{A}\cdot < "U" \quad \forall \sigma L \dot{b} \quad d^nCx$, 7h. Dd JP 04/ h 7. nh. 5. h. o 7 9 >0/2

Dd σρογι h 7. nh. s.h. o - 7 9 >0 ! $4 \cdot nh / h \sigma z^{x} \nabla dU \nabla h \cdot 70 \sigma \Lambda U h \Gamma P z^{y}$ $\int_{0}^{\infty} h^{\circ} \sigma(\lambda \cdot z) \nabla \sigma(\lambda \cdot z) \nabla h \cdot \nabla h$ DL V JAC"bFPY'S, JCN Vb. JA"C 9760 700, 76.0 76.0 00 000 AC 6 V·nb·1·b·° Pρ/4·, σ>α/, α/\$ Γη("Δ σ>o', V·5 >L V Δυ≥"CL' Vb· V V· 9 >0/5, 76.0 ov"(b.) 76, 76.0 Vb. $\sigma b \Delta \cdot r J^{\gamma} \nabla < \Lambda \Gamma r \sigma b^{\gamma} \nabla \Delta r r r \rho b^{\gamma}$ 90"CV. Vb. Lb 44. 5757", 2"b. 7b. b. 5 TP210, b. 5 T V drich'x Vb. o $\sigma U < \dot{C}^{\circ} \nabla b$; "> $\sigma \cdot \Delta \cdot C$ "x

Western Swampy Cree

 $\nabla \cdot \neq 70$ $\wedge CL^{\times} \nabla b \cdot \sigma \nabla b \cdot \sigma \nabla'' \partial b \cdot \partial \nabla b \cdot \sigma$ 4.06 1n6° σ 1.5 1.7 ∇ σ CΔ· > Q L 2x ∇ b· DL 7/2, Vb·J Vb· J D)"Ċ AC b V·nb·5·b·° DI V ∧U≥"(i) Vb· V V· b∧·2 1d·) Vb· $\sigma V''(b) \nabla b \cdot \nabla b \cdot \sigma \nabla b \cdot \sigma b \wedge \forall P \nabla < \nabla b \cdot \sigma b \wedge \forall P \nabla d = 0$ $\Lambda \Gamma / \sigma \dot{b}$ $\nabla d \sigma \dot{b}$ $44. \sigma \Gamma \Gamma \Gamma$, $76. - \nabla 6. 6.7 \Gamma \Gamma \Gamma \Gamma \Gamma$, 6.7Γ ∇ dⁿĊ \cap 'x ∇ b· σ σ U<·Ċ $^{\circ}$ ∇ b·, "> σ · Δ ·C"x

Western Swampy Cree

 $\Gamma \wedge \nabla \cdot \Delta \sigma \sigma^{\circ} \cap \nabla \sigma \Gamma \wedge \Delta \cdot \sigma \nabla \sigma \sigma \Delta \cdot P'$ $\sigma \cap C \vee b \cdot b^{\circ} \cap P \wedge \Delta \sigma b \cdot d \cdot C \cap \Delta \cdot P'$

Eastern Swampy Cree

 $\Gamma ?\cdot \nabla \Delta \sigma \sigma^{\circ} \cap \nabla \sigma \Gamma \cap r \cdot \Delta \sigma^{\dagger} \nabla \Gamma \sigma \cdot \Delta P'$ $\neg \sigma^{\circ} \nabla V \cdot \not > P \cap \Delta \Gamma \quad b \circ \cdot d < \Gamma P \cdot \Delta r'$ $P^{\circ} U \sigma \Gamma \cap r \cdot \Delta \sigma^{\dagger} \quad \sigma^{\circ} C \quad \Gamma \sigma d \cdot \Delta r \cdot \Delta L \cdot \nabla$ $< P \cap L \Gamma \Gamma \quad b \circ C \cdot \nabla \sigma C \cdot \Delta \Gamma \cdot \sigma r \cdot \Delta \sigma^{\dagger} \quad P \cap \Delta \Gamma \cap \sigma r \cdot \Delta r \cdot \Delta r \cdot \sigma r \cdot \Delta r \cdot \sigma r \cdot \Delta r$

Eastern Swampy Cree

 $\Gamma \gamma \cdot \nabla \Delta \sigma \sigma^{\circ} \cap \nabla \sigma \Gamma \cap \gamma \cdot \Delta \sigma^{\vee} \nabla \gamma \quad \sigma C \cdot \Delta P'$ $\neg \gamma C \quad \nabla \cdot \gamma b^{\circ} \quad P \cap \Delta \gamma \quad b_{\Omega} \cdot A < \Gamma P \cdot \Delta \gamma'$ $P^{n}U \sigma \Gamma \cap \gamma \cdot \Delta \sigma^{\vee} \quad \neg \gamma^{n}C \quad \Gamma \sigma d \cdot \Delta \gamma \cdot \Delta L. \quad \nabla$ $< P \cap L \cap V \quad b \circ Q \cdot \nabla \sigma C J \cdot \Delta \sigma \sigma^{\circ} \quad \neg \gamma^{n}C$ $\Gamma \supset \neg \sigma \cap b \sigma \sigma^{\circ} \quad \neg \gamma^{n}C \quad \cdot \Delta \cap \gamma \gamma \supset \cdot \Delta \sigma^{\vee} \quad P \cap \Delta \gamma'$ $b \cdot L \cdot A < \Gamma \supset \gamma^{\vee}.$

Moose Cree

 $DL AC_{3}9.\Delta^{\circ} AC_{3}Lb.\alpha^{\circ} \alpha V^{\circ} \cdot \Delta h9L^{\circ}$ $\nabla \Delta f \sigma b c^{\prime} x P \Gamma \cdot \nabla^{\prime} b^{\prime} Lb, P \Delta C d <^{\circ}$

Moose Cree

DI SC 39.1° SC 11 b.0° 0 V° .1591,6 $\nabla \Delta \mathcal{I} \sigma b \mathcal{I}^{c} \times P \Gamma \cdot \nabla^{b} b^{c} L b$, $P \Delta C d < ^{\circ}$ $0 V^{\circ} \cdot \Lambda 59 U^{\circ} \nabla \Lambda \mathcal{C} \sigma h \mathcal{C}^{\varsigma} \cdot \Lambda 0 I h I \cdot \mathcal{C}^{\iota}$ Phidd< 7/1/C·Airrach Parint $PF \rightarrow C^{L} \nabla T \cdot \nabla^{C} \nabla T \cdot$ $lo P \cap A \cap d \cdot d^b \times V + b \circ P \cap Q \cdot d^b$ $T^{b}(P) / A C P A^{b} A^{c} P A^{c} P A^{c}$ V5·6 7 PS6°, ·Δ596° ΛΙΟΚ° CC $5h\Lambda h\sigma^b \nabla ho \cdot 461^c o o h^o \Lambda \neg c \cdot 4 4\sigma\rho$ 7ho.1<1 x 10 DC.1h.90<40 50

Eastern James Bay Cree

Eastern James Bay Cree

 $\bigcap \bigcap \dot{b} \nearrow \dot{b} \nearrow \dot{c} \rightarrow \dot{c} \nearrow \dot{c} \rightarrow \dot{c} \nearrow \dot{c} \nearrow \dot{c} \rightarrow \dot{c$ \dot{U} $\sigma\dot{J}\dot{A}\Lambda\Omega\dot{J}^{c}$, \dot{A}^{U} \dot{A} $\dot{\Omega}^{\dot{U}}$ \dot{A} $\sigma\dot{J}\dot{D}$ $\Omega^{\parallel}\dot{C}^{\dot{U}}$ J-CPLC TSNOW is I FULTONALIN ("d")>d(doj" [500" o"j0 don" Delle OFF. J C'ICJ J.Je' JC QSL D.CC \vec{A} \vec{A} 1. 1 i o c'>u db c''cdc L.bu p.c 1 NYBY NYCAY JUNG PSYU 1 55 07/1x 4"0 p. c. - JP"1/200 40 j" $\sigma\Lambda\dot{b}\lambda^{\iota_{\chi}}$ $\ddot{\beta}$, $\dot{\Delta}\Omega\dot{d}$, $\dot{\alpha}^{\varsigma}\Omega\lambda^{\iota}$ $\dot{\beta}^{\varsigma}$ \dot{b} $\sigma\Lambda\dot{b}^{\circ}$ PrΔx Γ'+)° ·À d° dΓ'+dx db L)", ÀNd 10-1 10-5-1, 0-6-4 Jr PP T-1-10-10-0

J-CPLC TSNOW OSL J TILLY DYZLUX DO"LX OFF. J <"CJ J.JZ" JC OSL D.CC 1 N/624x N/2C/24 · IN"NOC PS/011 J 55 0 d Ax 4" d P. C . SI " Ad C 40 5" 1550"x · 150" NF2" Sob DU & 5002 S $\sigma \wedge \dot{b} \wedge \dot{a} \wedge \dot{a} \wedge \dot{b} \wedge \dot{a} \wedge \dot{a$ ΓγΔx Γ̈́>)c ·À d° dΓραx db L)", ÀΩd 1º 02/ 3

Naskapi

Ja PHA j

Naskapi

0'6Λ Δζ^ι DC bÄÄΓ6L^ι [DC^ι Γοάι βΔλαβ(βρι α,βΛ Δζι DC d
β Dade At 52he 750 ANCOR Ph 4Λι Διηγο (ζίροι Δος ρζίρονι d<b $\sigma^5 dJD\sigma^1 NEQAx = \sigma^2 C \ddot{\sigma}^1 b \ddot{\sigma} \dot{\sigma}^1 b L^1$ d< 0 < 1° (10:6 1) \$\delta 10 0 > 1 < 1° (5) < 0 526° 10:66 16kmx 1° 1515 1 1 15/156 40 ac 1°C 526° 16 15/15 356 10506 $\sqrt{2}$ $\sqrt{2}$ O'PCh OL AZ'P' LP PECH OAP EJÄK $P \rightarrow \Lambda \Gamma C h \circ l : h^{\alpha} l \cdot \Gamma \prec \Gamma h \dot{\beta} l \cdot n^{l_{\chi}} \Gamma l \cdot \Gamma^{l_{\chi}}$ 0561 DC 64476L [DC Γοάι βΔλαβCβοι σ,βV Δζι DC d<β] Dalar 12 526° 750 ancor 05 5/1 15/10 (3/h 01 1°C (3/10 021 d<b $\sigma^5 dJ D \sigma^{\iota} NEQAx = \sigma^{\circ} C \ddot{\sigma}^{\iota} b \ddot{\sigma} \dot{\sigma}^{\circ} b L Z^{\iota} d C^{\circ}$ 2°C 30:66 030 026 3°C 510 526° 40.6° 16kmx 4° 11 45/5 40 ac. 2°C 576° 16 25/56 356 20506 2°C $< \wedge^{\circ} < \wedge^$ $\wedge \forall^{5} \cap \iota_{x} \triangleleft^{\circ} \cap \wedge \forall^{5} \cap \iota_{x} \triangleleft^{5} \wedge \vee \vee^{5} \cap \iota_{x} \triangleleft^{5} \wedge \vee^{5} \wedge \vee^{5$ 2717^{1} 1007^{0} 1007^{0} 1007^{0} 1007^{0}

Oji-Cree

 $P\nabla \cdot \Omega \cap A = \Omega \cap V PP \cap I Q \Lambda \cdot \mathcal{I}$ bbo~1.C/1.- (NNEC) odr9 DP<PNO DPILZO LLOTC. AL 11(A·Ad\ D9·0<1-\ 2020 bp P.C)d-DPP 01 dΛ·σ<1. Λ1 110 n 13<1>1€Λ) h € 1Ω $\| \mathcal{A}_{\beta} \|_{\mathcal{A}_{\delta}} \leq \| \mathcal{A}_{\delta} \|_{\mathcal{A}} \leq \| \mathcal{A}_{\delta} \|_{\mathcal{A}_{\delta}} \leq \| \mathcal{A}_{\delta} \|_{\mathcal{A}} \leq \| \mathcal{A}_{\delta} \|_{\mathcal{A}_{\delta}} \leq \| \mathcal{A}_{\delta} \|_{\mathcal{A}} \leq \| \mathcal{A}_{$ $h \neq h \wedge P \cap AP + dh \wedge P \wedge AP + dh \wedge AP + dh$ DV. hd.o."/\ V.I.h\ PP<1Pdh/\.\\ d/\/ - 19 $h\Lambda$. $g\Gamma d$. Γ DN"doΔ·σ</! DV. 7b·-," PΔP))Λ -C. 13/2 D/, 6/2/12 - AL NNEC, 76- $IdAZ^{c}$ 29 $IPP)A\cdot\sigma^{c}$ $hPPPAFF^{\prime\prime}Ah$ $o<^{\circ}$ $PPP \cap I dA \cdot \sigma A \cdot AA \cdot AA \cdot PO !A \cdot \sigma A$ PP)(|\" |>∇n/ AP) Dn·σ(·)

Oji-Cree

bba ~ d.C.Jd. - (NNEC) _odr9 bp<pna> 2020 hP PMJd- DPPOLDA.J. AL $d\Lambda'$ -19 " $\nabla h \cdot d\Lambda$ " $\nabla \nabla \cdot h d \cdot n$ " $\Lambda \nabla \cdot l h$ " PP < 19 b / · · · 19 b / · · · 9 P < · · · $PPII \wedge Pho \sigma d \wedge PPI \wedge Pho d o \wedge \sigma d \wedge PPI \wedge P$ DV. 76.-" PAP))A - (.) 13/0/. 6DPLA: AL NNEC, 76: LdA7 29 1 (P) (A·J) bPD(45["4b o<", "JPDo (9F") Do.001.7 LYOUNTAN.0.7 P<PN0HIM.7 5P<h1.75 5 7DPG7(1.0 1.C.

 $170 \text{ UNFdM·o}^{2} \text{ PSPN} \pi h \text{ UM}^{2} \text{ SPShM·M}^{2}$ $bPP \cap A^- \cap A = A \cap PP \cap A \cap A^- \cap$ $(U \Lambda) \sigma h \theta \cdot \Lambda o \cdot (VF) \nabla D \cap F^{U} h \cdot (C) + V$ ∇b ⟨Λ⟩ bLLΔ·"b"Δ(;" ΔP) '³∇το'. " $\sigma h \sigma P \circ \mathcal{P} = A \cap A \cdot \mathcal{P} h / A \cdot \mathcal{P$ rad ben erdoed - an 76 aars $11 \wedge 0 \wedge 1 = 0$ Path 19.1 11)3 For 3072 3/42 For Patra - DPP of 9' For Data (19')h? V⁸∆b³ <.⁸∩ PP_DL9 DPL U³∆³ "∇', NNFC DPI 0.3L PPI FQ PPDPLbosu U3/1 <.10 "PFTO.C (CI do d. V5/h) <.50

TO PCPTC. HPPLM) A.- AL OLD $PPOINb\Gamma d^{2}$ "b Λ -" $C^{U}\Lambda$ -" σ b9. Λ 0. $CZ\Gamma$ " $\nabla P \cap \Gamma^{U} b \cdot C) \neq V \quad \forall A \quad \forall A \quad b \mid A \cdot U b \mid A \cdot U b \mid A \cap C \cdot (A \cap C) = 0$ FOR PPA PPA OPA - AN THE GOTTE Pah 10.1 11) > Fo >>7) > 15 P(1>F(1.) DPP of 9) For Data (19) 76? V⁸∆b³ <.⁸∩ PP_oL9 DPL U³∆³ "∇′, NNEC DPI 0.31 PP TO PPDPIDOLOU $U^{3}/V < V^{0}$ "PFTO-CICI do $\sqrt{2}$ V^{2}/V $\sqrt{2}$ 2020 65Pd. - PP6 P70d. PC0(1) P6"P(LdA.J." PAP) "V1. "6P PJ)4\ P

2020 67Pd·1 - PP6"P)ad; ProCJ1 $Pb^{\prime\prime}PCL^{\prime}\Delta\cdot\sigma\cdot\sigma\cdot,^{\prime\prime}P\Delta P)^{\prime\prime}\nabla^{\prime}.^{\prime\prime}bP^{\prime}PS)^{\prime\prime}$ $P PPDLdA \cdot \sigma d \cdot , \sigma C \cdot < C \Gamma \Delta d \cdot$ $PA \cdot \langle PA \rangle \langle AA \rangle | AA \rangle |$ 76-, 456-67, 60 V-05011 FQ 150514) <.50 DC> 5 D 510 " PP D D TO. C ICI d.) $hPO hPP P A - PPP OI dA \cdot \sigma A \cdot AI$ PEENHS TO DEC 7h. - hPd5- "hA.) $DV \cdot \sigma M \sigma CPP \cap CPP \cap$ $hPII\Lambda o 7' hP PIP)4' P PP oI d\Lambda \cdot \sigma 4.$ Γα Γυλα7' ΡΡΓΟ Ιγα"Δοσ4:" ΔΡΟ PM "Sd- CU FIDV. VXI MOCH Th The Tart of Prolation $P(1) \wedge P(1) \wedge$

 $PPOLd\Delta \cdot \sigma d$, $\sigma C \hookrightarrow C$ $\Gamma Q d \cdot \Gamma d \cdot \langle \Gamma \Pi \rangle$ 456.77, bo 7.0702 To 1.0009<. ₹N ∩C>₹ ▷₹IN " PP\ ▷P [¬.C |C| <|...) hpn hpp, md. - ppp ol dn. od. Al PEENHS TO DEC 76- 6PSIST "6A." bpl/o7' bp ps)4' p ppolds.od. Γα ΓUΛα7\ PPS) L/α"Δbσ4:" ΔP) PP "6d- C" F"DV. 7741 P)CI \ 7h $\sigma\sigma\Gamma bb < \sigma\Gamma C^{\prime\prime} Pb\sigma\sigma^{\prime\prime} \Lambda b^{\prime\prime} \Gamma\sigma$ Th Jack John Ollo Prolabo $\Delta P \cdot \nabla P$ PP)PhU PPP (1:P41 PC: 120 U2Pha Vh

North Western Ojibwe

 $\cdot \nabla^{\nu}h^{-}$ For PPA-9 $\nabla_{\nu}\Gamma$ σ h d d d d d $(^{\circ} DP45\cdot4d<^{\circ} oV5) VADGbdGd<^{\circ})$ $UbV^{U_X} \Gamma C^{U} \triangleleft^{\parallel} \triangleleft UbV^{U} P\Gamma \circ P b \triangleleft$ $Pl^{\nu}h \cdot \Lambda Z_{x} \Gamma C^{\nu} \Gamma 0 h 4 P \sigma C < < \Gamma 1 > 0$ all lihv by Cu Paclifful dint $\Lambda d b 4 4 \Lambda 5 \Gamma 6^{3} b 4 \Lambda d \sigma \Lambda b^{1}$ $bJb\sigma^{-}$ $\nabla \cdot b$ bA $J\sigma \cdot \cap O$ V_{x} Γ Ad bAbas do "Abo da vi VPAs", VPL (PP) ·AnAhan ha Ad o ·hhanx ac $\cdot \nabla U \cap b \vee P_{U} \cap x < \sigma U \wedge d \nabla d \cdot b \cap A b \sigma^{1}$

North Western Ojibwe

 $\cdot \nabla^{u}b^{-}$ For PPA-9 $\nabla \cdot \nabla \sigma b d d d d d \sigma^{2}$ od Fⁿx F (" DPd5.dd<" a V5" \\ \D\ \sighta b \d \sighta d \< 0" $UbV^{U_X} \Gamma C^{U} \triangleleft U \triangleleft UbV^{U} P \Gamma \circ P b \triangleleft$ $Pl^{\nu}h \cdot \Lambda Z_{x} \Gamma C^{\nu} \Gamma n h + P \sigma C < < \Gamma d > d^{\nu}d$ UbV'' by C'' Paclifphy 4.75? Ad by 4.7500 by 7000 by 7000 by 7000 $\forall \sigma \mathcal{L} \circ V_{x} \Gamma \wedge d b 4 b \wedge \mathcal{L} \cdot \forall \sigma'' \wedge b \sigma \cdot \forall \cap \sigma'$ VPAST, VPLFPPDT ·STABOT BY AD $\circ \cdot bb\sigma\sigma x < < \cdot \lor \cdot \lor \cup \cap b \lor P \cup \cap x < \sigma \land A \land d$ $\nabla A \cdot b \cap A b \sigma' \nabla A P \cdot \nabla^{-1} \Gamma C^{-1} A^{-1} A O d \Gamma^{-1}$ $bVP \cap V''_{x} \Gamma \subset V = A \cap V_{0} \cdot A_{0} \cdot b \cap \sigma \setminus A_{0}$ $b\Lambda o = od\Gamma \cup bV \Leftrightarrow 2. " \cup 2 \circ 2\Lambda 2 \cap C \circ 2b \cap 2$

 $h\Lambda (\Gamma Q + \Gamma T) \Gamma T = h \Gamma T =$ $\nabla C \cdot d^-$ od Γ^0 by ΓC^0 by ΓC^0 odr UbVs, "LU arn rarbl" LFY VOCLY, STY Db PdCPYY"x F U·V $od\Gamma^n b\Delta a^-$, "Laba $\cdot d<^c \cap \Lambda PPr^n$, $b \cdot \Delta^{\gamma}$ b4b009". $DPAO^{3}x \Gamma U V bA CO AA^{-1}$ 700 ("11 D(0.6) 7(do -x (11 11.V) 1.11 DPhh on OMPPYY has DPI [PYI] ha $Ad PP < A O (\cdot \cdot \cdot) \times 7 \cdot h^{-} O + A h O \cdot P C'' A < \sigma'$ $\Gamma b \Lambda \mathcal{O} << P I^{-} \Lambda \sigma \Lambda \Lambda P P P P P P N \Lambda \sigma^{U} C^{U}$ PAV~nd/ NAPPY PPTd- LIDVG>x Γ 5 4<7 7PI σ Λ σ $d^ \Pi$ Λ PPIZI7, 4 σ U $b \cdot \Lambda^{2} DP\sigma(O(2) A\sigma P \cdot \Lambda(1 \cdot Ah\sigma \cdot \Lambda^{-1}))$

 $\sigma \Lambda \nabla b 9 d^{2} \sigma \Lambda \nabla d b b^{2} \Delta L^{2} P b^{2} P D^{2}$ LFY VOCL?, SF Ab POCPY"x F U·V $od\Gamma^n b\Delta a^-$, "Laba $\cdot A < c \cap APP + c \cap b \cdot \Delta^2$ 64 boa 9", DPAa'x FU·V bASaYA- $\nabla P \circ C'' \wedge \Lambda^{-} \triangleright C P \cdot h^{2} \nabla C d \circ T_{x} < 1 \wedge U \cdot V = 0 \wedge V V =$ DPhhoo MAPPYY 64 DPI [PY] 64 $\wedge d P < \wedge o C \cdot d^{2}x 7 \cdot b^{-} o ? \wedge b o \wedge P C'' \wedge c c \wedge c$ $b \cdot \Lambda^{2} P \sigma C \circ C \cdot A^{2} A \sigma P \cdot \Lambda C \cdot A b \sigma \cdot \Lambda^{-1} \Gamma$ $9bA \circ d\Gamma^{0} \nabla \cdot Po \cdot AA'' = A\sigma bbb = 2x \Gamma$ ∇P)-, " \forall ' $\Delta \alpha'$ $\nabla \Lambda \Gamma P \cdot \nabla'' P \cup \Gamma$ -, $\sigma C'' b$ $\nabla L \Gamma P \Gamma | d \cdot 9^{\circ} \cap \Lambda P P P P P P = 0$ $\bigcap \bigcap \bigvee_{X}$

Ojibwe (a-finals)

 $\Gamma(b\Gamma d^{\circ b} \ \sigma \Lambda^{\circ b} \ b \not A \ \Delta \Gamma \not A \ P \ \cdot \nabla \Lambda \sigma b U^{b}$ $\Delta \Delta \ \sim \sigma \not > \cdot A \gt x \ 7 \cdot b \ P \ D \Gamma \Gamma b U^{b} \ 9 d^{\circ}$ $C \Lambda^{\circ} d \ P \ \Lambda \cdot A \Lambda d 9 \alpha \sigma \cdot A^{\circ b} \ L P \backsim b \not A$ $P \ L \nearrow \alpha \Delta P \ D 9 \alpha \sigma \cdot A^{\circ b} \ \langle \Lambda \cdot \alpha \not >^{b} \ 9 d \alpha^{\circ}$ $D (\langle \Gamma) \alpha \cdot A \cdot \nabla \Gamma \Gamma d \Gamma \cdot A^{b} \ P \ D \Gamma) \cdot A^{\circ} \ 9 d^{\circ} x$ $\langle \Lambda \cdot \alpha \not >^{b} \ \Lambda D b \alpha^{\circ} \ \Lambda \Gamma \gt A^{\circ} \ D (\langle \Gamma) \alpha \cdot A x$ $\sigma \Lambda \cdot A \ C^{\circ} \ 9 d^{\circ} \ D \cdot \nabla \Lambda \alpha \alpha \cdot A \ P \ \Delta \Gamma \Gamma 9 \cdot A^{\circ} x$ $A \Gamma \ C^{\circ} \ \Delta L \ \sigma \Lambda^{\circ b} \ \Gamma C b \Gamma d^{\circ b} \ b \not A \ \nabla \Gamma$ $\cdot \nabla \Lambda \alpha J \cdot A^{\circ} \ A D \Gamma d \ 9 d^{\circ} x \ \sigma^{\circ} d \Gamma \ \Lambda d \ \sigma \cdot A^{\circ}$

Ojibwe (a-finals)

 $\Gamma(h\Gamma d^{\circ b} \sigma \Lambda^{\circ b} b 4 \Lambda \Lambda \Gamma P \cdot \nabla \Lambda \sigma b U^{\circ})$ $\Lambda\Lambda \sim \sigma + \langle 1 \rangle_{x} + \langle 1 \rangle_{b} + \langle 1 \rangle_{$ CASO P A. AAGQQ J. J. LPS 64 P 1 /0 1 P 0 90 T · 1 ° 6 < 1 · 0 > 6 9 do ° D(<1)0.4 . V[[d.().46] P D(().46] 9d°x OF CS AL JAG TCHTOGO HA VID · V/0 1·10 100d 9d°x 5°d0 /d 5.5° $C.5^{\circ}$ $\Gamma\sigma\sigma\sigma^{\circ}$ $\Omega<\Lambda^{\circ}\sigma\Gamma\sigma^{\circ}$ $P\cdot\nabla\Lambda\sigma\sigma$ $\sim \sigma > 0$ b APbU 1969 P APS $\sigma \cdot 976^{\circ} \wedge 976^{\circ} \wedge$ VIPO AA DOBO OC SKIPHU ISOKOB 1 > 1 . 10 (7 0 P° 1 ~ 1 ~ d2. 1°x $\sim d^{L} \wedge \Gamma > 0 \quad \sigma \cdot d^{2} \quad P^{c} \wedge \Lambda^{2} \quad d \cdot \wedge \gamma \quad \Gamma \cap \Gamma \wedge \sigma$

Unified Cananidian Aboriginal Syllabics

C.5° Ford OKASOPO P. VAOLI AA $\sigma \cdot 676^{\circ} \Lambda (6) \Lambda \Lambda \Lambda \Lambda (6) \sim 676 \Lambda (7)$ VIPO NA NOHO TO SKIPHU ISOLOO 1 Der . 10 (1000 Va 1007. 10x Sdl 10>0 J. J. PSN. J. N. TOC NOT $\sigma \cdot \omega \neq^{b} \sim \sigma \neq \cdot \langle 1 \rangle^{a} \times b \wedge i \wedge \sigma \circ \rho^{a} \wedge d$ ~ of to a of the Ad Add, PJ Ad $Addx \sigma(P \cdot \nabla \Lambda \sigma h) \wedge \Lambda \sim \sigma b \cdot A > A$ $\sigma \Lambda^{ab} h \cdot \Lambda^{a} \sigma C^{L} d \Lambda \Gamma n \sigma h \sigma^{a} C d \Gamma n^{a} x$ <1 (5 Pdb P TP. 1 1 1 20 2). $A\Gamma \Lambda I Pd^{2b} \nabla I P A \sigma I Sh A^b \Lambda \cdot \nabla$ Pd2° 7,1 da 0 a 50 (° 11 ~a 5.4) 0.56 7 20h 0 J. 71 h 0x 15 6 PSAª SOSQV SINº DO POSª, SI

 $\sigma \cdot \omega \neq^{b} \sim \sigma \neq \cdot \langle 1 \rangle^{a} \times b \wedge \langle 1 \rangle \sigma \wedge P^{a} \wedge d$ $\Lambda \cap > \cdot \nabla \mid h \cap^{\circ}_{x} \quad P \cap \Lambda^{\circ} \quad h \vee \forall \wedge \quad \Gamma \cap^{\circ} \quad \Lambda \cdot \nabla \quad \sigma \cap^{\downarrow}$ $AdY_{x} \sigma(^{L} P \cdot \nabla \wedge \sigma b \cup ^{b} \wedge \wedge \wedge \sigma f \cdot A)$ $\sigma \Lambda^{\circ b} h \cdot \Lambda^{\circ} \sigma C^{\prime} A \Lambda \Gamma \rho \sigma \sigma \sigma^{\circ} C d^{\prime} \rho^{\circ} x$ <1 (5 Pd/2 P TP-2 A) ~ 07/3> 1 1 04700 VIV 10 100 100 100 Pd^{2b} $\nabla i \Gamma d\sigma a \sigma b a C^b \Delta \Delta \sim \sigma b \cdot d >$ 0.4 V V° V° PSAª SOLLO V SI Nº NO POLO SI $9 \cdot \wedge^{\circ} \nabla \mathcal{O} = 1 \cdot \langle \mathcal{O} \rangle^{\circ} \wedge 1 \cdot \wedge 2 \cdot \wedge^{\circ} \wedge 2 \cdot \wedge 2$ b4 9d° 1>d20° 1.√ ~ ~ b.√° P9° C6 U2 0° P5/° Pd2° VU.9° 1.V ~ 05/1>x P5/2 (5 h1/2/ 1/1 ho./c $AA \ b \ AP> \cdot AC \ Pd^{3} \ AF \ AG^{5} \ \nabla_{a}P \ AG$ $\langle 0 \circ \langle 0 \rangle \wedge \langle 0 \rangle \rangle \langle 0 \rangle$

 9.1° $\sqrt{1}$ $\sqrt{1}$ 6490° $4>010^{\circ}$ $1.7 \sim 05.4>x <math>6.10^{\circ}$ P9° P6/ P6 P6 P6 P1.9° A.V 11 h MD>·NO PH ST NOS TIP SO $\langle \bigcap_{\alpha} C^{b} \Delta \Delta \Lambda \cap \rangle \cdot \Delta^{\alpha}, \Delta \Delta \sim \sigma \cdot \langle \rangle,$ $\Delta L \cdot \Delta b \cdot \Delta L^{ab}$, $\Delta L b \cdot \Delta b \cdot \Delta L^{ab}$, $\Delta \Gamma^{a}C9$ $Ad DUAL^{ab}$, $DaPJL^{ab}$, $Dd\sigma L^{ab}$, DUNDY-NI ab, No anni ab NCS bex 6.1° 411 .65° P9° 161120° P51° VC DUNDY: AL, SP: A° AC° 64, 4°) Parhillox PS/ (S./ Dd. · Actil. 7Δ (5 Γ1.9 d°) Pd°PbUb, a.dl <Vab 104/6° 90° C FPHIPCOX

 $AL \cdot \Delta b \cdot \Delta L^{\circ b}$, $\Delta L bA \cdot \Delta b \cdot \Delta L^{\circ b}$, $T\Gamma^{\circ}C9$ $Ad DU\Delta L^{\circ b}$, $DaP \Gamma L^{\circ b}$, $Dd\sigma L^{\circ b}$, $DUN d P \cdot \Delta L^{\circ b}$, $\Delta \sigma^{\circ} \Lambda \Lambda L^{\circ b} \Delta C^{\circ} b A X$ $b \cdot \Delta^{\circ} A \Lambda \Gamma \cdot b P^{\circ} P 9^{\circ} \Gamma b U P^{\circ} P^{\circ} P^{\circ} P^{\circ}$ $AC DUN d P \cdot \Delta L$, $PP \cdot \Delta^{\circ} \Delta C^{\circ} b A$, $A^{\circ} D P^{\circ} P^{\circ} P^{\circ} P^{\circ}$ $Pd^{\circ} \Gamma b U^{b} P^{\circ} P^{\circ} P^{\circ} P^{\circ} P^{\circ} P^{\circ} P^{\circ} P^{\circ} P^{\circ}$ $AC P^{\circ} \Gamma^{\circ} P^{\circ} P^{\circ}$

Ojibwe (i-finals)

Ojibwe (i-finals)

 $\Gamma(h\Gamma d^{ab} \sigma \Lambda^{ab} h 4 \Lambda \Lambda \Lambda \rho \cdot \nabla \Lambda \sigma h U^{b})$ $\Lambda\Lambda \sim \sigma \sim 1.0 \times 1$ (15d P 1.4/d90 J. J. 1 PS h4 P 170 1 P 090 T · J ° b < 1 · 0 > b 9 do ° $\langle \Omega \cdot \Omega \rangle^b = \langle \Omega \cdot \Omega \rangle^a =$ $\Delta \Gamma \subset \Lambda \cup \sigma \Lambda^{ab} \Gamma \subset h \Gamma d^{ab} h \in \nabla \Lambda$ C.5° Ford OKASOPA P. VAGALI AA $\sigma \cdot 676^{\circ} \Lambda (6) \Lambda \Lambda \Lambda \Lambda \Lambda \Lambda (6) \sim 676 \Lambda \times 10^{\circ}$ Vir AA Doba of AKPPhillsdrap 1 Der . 10 (1000 Va 1007. 10x

 $\Delta \Gamma \subset \Lambda \cup \Delta \Lambda^{\circ b} \Gamma \subset \Lambda^{\circ$ ·V/0 1·4° 4 of d 9d°x 5°df /d 5.5° C.5° Ford° O<150dCh° P. V10thU 11 ~ 5.1> h 1069 P 1069 P 1069x $\sigma \cdot \omega > h^{\circ} \wedge C^{\circ} \wedge \wedge \wedge \wedge \wedge h^{\circ} \sim \sigma > 1 > x$ VIPO AA DOBO OC SKPPHU 15020 1 > 1 . 10 (7 0 P° 1 ~ 1 ~ d2. 1°x $\Lambda \cap \mathcal{N} \cap \mathcal{N$ AdP_{x} $\sigma(P \cdot \nabla \wedge \sigma b \cup b \wedge \wedge \wedge \sigma b \cdot d)$ $\sigma \Lambda^{\circ b} h \cdot \Lambda^{\circ} \sigma C^{\prime} A \Lambda \Gamma \rho \sigma \sigma \sigma^{\circ} C d^{\prime} \rho^{\circ} x$ <1 (5 Pd/2 P TP-9 A) ~ 07/9> SI NI POZO VIP SO ISH. SO N.V

Sdl 10>0 J. J. PSN. J. N. TOC NOT $\sigma \cdot 5^{b} \sim \sigma \cdot 4 \sim x \ b \ A \cap \sigma \cap 10^{a} \ Ad$ $\sim \sigma \sim 1$ ~ 1 $Addx \sigma(P \cdot \nabla \Lambda \sigma h) \wedge \Lambda \sim \sigma b \cdot A > A$ $\sigma \Lambda^{ab} h \cdot \Lambda^{a} \sigma C^{L} A \Lambda \Lambda \Lambda \sigma \sigma^{b} \sigma^{a} C d A \sigma^{a} X$ <1 (5 Pd/ P FP. D A D D D D) $A\Gamma \Lambda I Pd^{2b} \nabla I P A \sigma I Sh A^b \Lambda \cdot \nabla$ $\sim \sigma \cdot \langle 1 \rangle_{x} \langle 1 \Gamma \Lambda | P P \sigma h \cdot \Lambda^{\circ} h \langle 1 h^{\circ} \Lambda^{\circ} \Gamma \rangle$ $Pd^{ab} \nabla i \Gamma d\sigma a\sigma ba C^b \Delta \Delta \sim \sigma b \cdot d >$ 0. 1 7 2°h 1 0 0. 7 1 h 1 1 0 0 0 PSAª STON SING NO POLO, ST 9.1° $\sqrt{1}$ $\sqrt{1}$ 6490° 1>d/0° 1.7 0 0P9°P1170° P510° Pd2° V11.9° 1.7

 $P^{\circ}\Lambda^{\circ} \triangleleft \sigma \Gamma \cap V \triangleleft \Pi^{\circ} \wedge \sigma P \triangleleft P \triangleleft \Gamma$ b4 9d° 1>d2 0° 1.√ ~ ~ b.√° P9° C6 (12 0° P5/° Pd2° V(1.9° 1.7 $AA \ b \ AP> \cdot AC \ Pd^{2} \ AF \ AGS \ \nabla_{a}P \ AG$ $\langle \bigcap C^b \Delta \Delta \wedge \bigcap \rangle \cdot \Delta^a, \Delta \Delta \sim \sigma \cdot \langle \rangle$ $\Delta L \cdot \Delta b \cdot \Delta L^{\circ b}$, $\Delta L b + \Delta b \cdot \Delta L^{\circ b}$, $\Delta L^{\circ c} = \Delta L^{\circ c} =$ Ad DUMIª6, DOPINLª6, DOOLª6 DUNDY·AL°b, ·AJ°NAL°b AC° h4x 6.1° 110 .65° P9°C61120° P51° VC DUNdY: AL, SP: A° AC° 64, d°) PHOPPINA PONO CO ·NO DO ·NOZZI.

Western Ojibwe

 $\cdot \nabla^{u}b^{-} \Gamma_{Q} \quad P \Gamma \Delta \cdot 9 \quad \nabla \nabla \sigma b \partial \nabla \sigma b \partial \nabla \sigma \delta \partial \sigma \delta \partial \nabla \sigma \delta \partial \sigma \delta \partial$

Western Ojibwe

 $\cdot \nabla^{u}b^{-}$ For PPA-9 $\nabla \cdot \nabla \sigma b d d d d d \sigma^{2}$ od Fⁿx F $UbV^{U_X} \Gamma C^{U} \triangleleft U \triangleleft UbV^{U} P \Gamma \circ P b \triangleleft$ PI"h. A/x I C" Fo b4 Poc<<Fd> 1"1 UhV'' by C'' Paclifphy $4\cdot \Lambda + 2$ Ad by $AGCOV_X \Gamma Ad b4 bAC \cdot AG'' AbG \cdot AAG'$ VPAST, VPLIPPDT ·SOAbOO 64 Ad $0.66\sigma \propto 4.0^{\circ} \cdot \nabla U \Omega^{-} 6 V P U^{\circ} \times 4.0^{\circ} \Lambda d$ $bJb\sigma^{-}$ $\nabla \cdot b$ bA $A\sigma \cdot \Gamma \cap V_{x}$ $\Gamma \wedge Ad$ bA $\cdot \nabla U \cap b \vee P \cdot P \cdot x < \sigma U \wedge d \nabla d \cdot b \cap \Lambda b \sigma V$ $h\Lambda (\Gamma G)^2 \Gamma (\Gamma G) h \rho \Lambda (\Gamma$ $\nabla C \cdot A^-$ od Γ^n by $\Gamma b V^0 \times \Gamma C^0$ by $\Gamma b A O^$ od[" LbVs", "Ll" o ZA" (o Zbl" LFY VOCLY, STY Db PdCPYY"x F U·V $h\Lambda_{i}\Omega_{0}$ $\lambda\Lambda_{\sigma}$ $\Delta h\sigma \cdot \Lambda^{-}$ Ω_{0} α λ λ λ λ λ λ λ $od\Gamma^n b\Delta o^-$, "Lobo·<<" $\cap \land PPP^n$, $b\cdot \Delta^>$ b4b009". $DPAO^{3}x \Gamma U V bA JOYA^{-1}$ $\nabla P \cap C'' \wedge \Lambda^{-} \triangleright C P \cdot h^{2} \nabla C d \cap C_{x} \wedge A \cup C V \wedge A \cup C$ DPhh on OMPPYY has DPI [PYI] ha

 $\sigma \Lambda \nabla h 9 d^{2} \sigma \Lambda \nabla d b b^{2} d l^{2} P h^{\nu} P)^{2}$ LFY VOCL?, SF Ab POCPY"x F U·V $od\Gamma^n b\Delta a^-$, "Laba · $d<^c \Lambda \Lambda PP \gamma^n$, $b \cdot \Delta^2$ 646009", $PPAO^{2}$ $\Gamma U\cdot V bA POYA^{-}$ $\nabla P \circ C'' \wedge \Lambda^{-} \triangleright C P \cdot h^{2} \nabla C d \circ T_{x} < 1 \wedge U \cdot V = 0 \wedge V V = 0 \wedge$ DPhhon non NAPPY HA DPI FPY HA $Ad PP < A \cap C \cdot d^{2}x \cdot 7 \cdot b^{-} \cap 2Abo \land PC^{\prime\prime}A < \sigma^{1}$ Γ $b \land C < < PI - \land \sigma$ $O \land PP < Z^{2}_{x} \land \sigma^{U} \subset U$ $b \cdot \Lambda^{2} PP \sigma C \circ C \cdot A^{2} A \sigma P \cdot \Lambda C \cdot A b \sigma \cdot \Lambda^{-1} \Gamma$

 $\nabla P \mathcal{D}^{-}$, " \mathcal{D}^{-} $\mathcal{D$

Blackfoot (historical)

91,M 77471.M771M M<4/71M 7 POM \mathcal{A} bJ bJ·LL/ldn Jdx ddlJ·ln, N bnihv lnulx 17,00,45\7 N d1 7794h/dx N d71,0h/h/17dJ 6'd-1-14/2 601-640701-1, 60 45-7x N 657J-N-6M 967 6J-72, 96 6WULJ-L 171,1MP227,01 1.00 90 MS57x N 9040,V 17J[']., 67]. AMJ. F., 9A MKIMPZZA. ULJ. JP 61/01/1x / 904/v 170/1/, / 6/17/1/ $\lambda = \lambda \lambda \cdot d \cdot 760 \text{ MeV} \times b \cdot 1.179 \cdot 0.0 \text{ MeV} \times 0.$ 76.471.474 J LLACITIO 90 ALIAN AFACE A L7J J.LN.n77 bJ b J.J.NJ d'dx J" L771Md47x '767'M9'7 bJ bh7x N d7'L'J:MJ:4F,

Blackfoot (historical)

9UM A74A1AM774 M54774 A A74 $\mathcal{A} \cup \mathcal{A} \cup$ 17JUJS17 A #1 0794h/dx A #7U:h/h/7dJ N 657J.N.6M 9UZ 6J.ZZ, 9U 6'NULJ.L 17/MP221.UL 1.JJ 9J M<52x N 9UYL,V L7J[]., 6].~M].[., 9~ MKIMP~~~~.UL].JP **▶** | NULJ. Lx N 9UYU V L7J[], N **▶** [57] L17 $\lambda = 1.760$ MZ/ $\lambda = 1.79$ MJ/ 76-71-714x J 666-710 90-76-71 456-71 A L7JJ.LN.N77 bJ bJ.LINLdIdx J" L771Md47x L71,7149<7 by bh77x N d711/1.4 1.4F.

60hUZ4Fx 17UMMLY-10NJ.Z" 60 99A, 9N·NZx

Beaver

12 DDM 10471 401 601 111 19 10700. O" D 5110"A. D3 4E90.7 DUE, 37 3, 40°U D3 3; 740°40A.—D44°9 D/69 D19: A °D'A D19. 47? 1°112' 19 16 10090 D3 D19 01:01-210. 113 7110 1122 NFAM AN 169A. D3 4E9U:7 D46, 3V 3, 40°U D3 3; 740°40A.—D'4"9 D/69 D19. A °D'A D19 (17)

Dakehl (Carrier)

60hUZZFx 17UMMLY-10NU.Z" 6U 99√, 9N·NZx

Beaver

12 DDM 10471 481 (-814 14) 19 10700. C" > 51/0"6. >3 4E90.7 > UE, 37 3, 40°U D3 3; 740-40A.—D44"9 D/69 D19: 60 °D36 D19. 473. \01123 19 'E (CO90 D3 D1) (1:01-10, "3 7"6 "2" ` NFAM AN 'E9A. Þ3 4E9U:Y Þ''E, 37 3, 40°U D3 3; 740-40A.—D44"9 D/h9 D19. A 9D9A D19 479

Dakehl (Carrier)

 $D^{T} DOh > U DOD) OZ IV (UD. > V$ nnn nah DiBz dV (DDD & DU. 178 B(1 D≤(D)Bz >>) 1)B)Oz 0(Nh →) 1/4(Dh (>) 7/2) (√h (>)) 1/2 h \rightarrow M ()zB, ΔU M ΔD , ΔA ΔD , ΔI $\forall \nabla \supset U$, $\supset U \supset D \supset SM$. " $(\supset) \supset Dh$, $(\subset C \supset Dh)$ 3s# 70#h," >21. Va 28 >2h, "42h D. 36. 8.1 B. 10. 0.1 B. 18. 10. $D^T \mathcal{A}'' \mathcal{A} / \mathcal{A} > \mathcal{A} > \mathcal{A} \rightarrow \mathcal{A$ V(1))17, "130" &10 310, Bs 10z'D, B\$ 'U1 D &'D 3'D." DT &, "8!") C \triangleright^T

Sayisi Dene

U 97 D∘D UT U bCT@ UT -@ 7WU

 $D^T D\Omega^h > U D\Omega^J D\Omega^Z dV (U, D)$ >\< n`nn \\ \mathreal \mathreal \quad \(\mathreal \mathreal \mathr $\triangleright Q \triangleleft PB B \square \triangleright SC \triangleright PBZ \triangleright P \square A \square BPCZ$ a(n →) (80h b) Bz) (√n (>)) (an $W \in \mathbb{R}^2$ $\nabla U W \cap \mathbb{R}^2$ $\partial A \cap \mathbb{R}^2$ $\mathcal{I}_{\mathcal{I}}$ $3sin (9in)h'' > 0^{l} \cdot 1$ 201 8€20 320" 010 DT & "8. 47 >1€ $\langle \nabla \rangle \langle D \rangle \rangle \rangle \rangle \rangle \langle \nabla \rangle \rangle \rangle \langle \nabla \rangle \langle \nabla \rangle \rangle \langle \nabla \rangle \langle \nabla \rangle \rangle \langle \nabla \rangle \rangle \langle \nabla \rangle$ #PD 3PD, Bs POZ'D, Bs PU1 &'D 3'D." DT & "8!") C DT).

Sayisi Dene

U 97 DOB UT U DCTC UT -C 7WU 3 -CP 507 474 Vn90U 4 CTN h

3 - OP 502 A24 V29011 A (TT) 1 70. d V957, b 97 U doac es Tb 95 UCM. V/M JON, 66U 41C 745. 9n VCUN ∆," VU. V> ∆Un>°UQ Us Co501 UT U, 97 9 100A, U b100€ DOPS DON PS COCH IIIINTO NCII 2. VVI 9E 11 d5 74- VV957 3 VVIII a l'I hanor da abo boal " do(no@ 1 n@ 2 74- ", 97 @<n $d\Omega$, U 9 \neq 9 \neq 9 Q0, Q1 Q2, \neq 0 500 00 U, A/9 09 D79 U L QUU 1 2. U, 97 9 000 A,J2 957 3, -cp $C\Lambda$ $Q\Omega UU_+ UU VUQE <math>\neq VU$, $U_+ \Omega D_0$

70. d V957. h 97 U do10 05 TL ΔU , Q+DO D D D D D $T(\Omega, \nabla_{i}\Omega) \circ \Omega$, $GGT < i C \cap A = 0$. 4C/UJD, "6, 97 UNTU 7, CNU/ M MA," ∇U , " $\nabla \geq U$ ≥ 0 0 ≤ 0 0 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 < 00 \wedge " $\nabla \Box$ $\nabla \geq \wedge U_0 \supset \circ \Box \cap C_0 \subset \circ \supset \circ \cap \cup \Box$ 9000, 000Ch COCH UNINTIC NOU Z. VOT GE U d5 74- V7957 3 V777 9 U h C no @ dn d > o > o d > U d o C no @ d 10° 1.74° 10° 10° 10° 10° 10° M N/4 7. 700 500 TT U, A/9 01 121 U L 18U 4 2 U 97 9 DON A157 957 3, -CP C/1 9AUU+ UT VTGE 2 VT, Q+ND> AND, "AU/T UT VE T > 0.09 U > 0.000 V > 0.000 A A U

Chipewyan

Chipewyan

72 /Jun) 70 PJ 250 Um III 97 9 QUA, U boo PQ QQ QQ QQ QZ15'C O CU 2. VV T 9E U 15 V4" V7957 3 V7777 9 17 hC00 din 1/5 DAZ U dC 00 d i0 Z 74" U/ 97 0<9 da. 11 9 59 D19 A 1/4 2 50 P 50 σο U, Δ'9 Ch ith U U QUU 4 2. W 97 9 DD Δ'-J2 957 3, CP $ON'90CU+UDV\sigma9EZV\sigma, -OU+DD$ and, "au't uo ve a du u bcoe $\nabla \mathcal{D}U'\Delta \Delta v \lambda'' \nabla \sigma$. $\nabla \mathcal{D}\sigma U b C o \mathcal{O} D \mathcal{O}$ OP 71110 1 1/- 27 1/2 100 1/2 1/1 1/E 1. MY 1no, d DD WY DC. "all 3, 357 A JULIU J." Vo. d V4 OP o D19 $U \circ 19 \circ 1.0 \circ 1$

1000 0 CU 2 VV0 9E U 35 V4" V7957 3 V700 9 U bCoc. da 45 DAZ U dC 00 d 00 Z 74" U/ 97 C<1 ds, U 9 51 DU 11 L/4 /. 501 50 00 U, Δ/9 CN j>η U L QUU 1 2. U' 97 9 DD 1/-52 957 3, CP $C\Lambda'$ 90 CU+ Uo Vo 9E / Vo, -U+D100. "11/7 UD VE 0 DID 11 6000 VDU'A AU Y," Vo. VNo U bCoc DD OP VIIIO LI MATO DE JE MIL $\Delta E \triangleleft M \qquad M \qquad M \qquad DC. ~ m \qquad B.$ $\bigcap (1)' - \widehat{\partial} \mathcal{F}) \bigcap \langle \mathcal{F} \rangle \bigcirc \nabla \mathcal{F} \rangle \cup \bigcap \langle \mathcal{F} \rangle \cup \langle \mathcal{F}$ 357 A JULU 4," Vo. d V4 CP o DD $U \circ 19 \triangleleft 1 \triangleleft 100 \lor 100$ 501 DA A & </ A SDE U/ 97 UD V = 92 / 11 do d5

Sahtúgoťiné Yati (North Slavey)

g >ue > ma +vin v> > and n dr(1) r7 V2) 7. TE (1) (47. 11(1) ((57 37 1, F) (D/5 ('P) T) (D/11) F 1,940 d'S IN III 2 br d'SV hd>'U Dh dOV 'S UU NUC Th'/ hDU UhK (9C 0KC >U, Uh/) hDU 1 14C, VU (n C 4'4Un'C 4'14C,

Sahtúgoťiné Yati (North Slavey)

 $(\bigcap \mathcal{J}) \subset (\bigcup \mathcal{J}) \wedge (\bigcap \mathcal{J}) \subset (\bigcap \mathcal{J})$ Q' > UC > INA PVIN VA A AUTITd'U' C' C' D D D C O' D U D V' U' $dh() h\nabla V)\nabla \cdot TE h / (d\nabla \cdot U)$ (57.57.1) (57.7) (57.7)1,946 d/s UN UU J hr dOV CDThU Dh CDV 1.40 $Ch\nabla V \cap C / C \cap T$ nd>11 hn dOV /4 UU NUC Th/2) hDU UhA GC QAC AU, UhA hDU1 14C, VU CN C 4/5Uncc 4U4C, (hc 40) 407; U 41,20 /c' U'd'V' 'LTUNC UST'V TTC, UE UN NV VS

(hc 10) 407: 1, 41,20 /c' 11/d'71 "LTU"C. U'D'V' TT'C, UE UD "V V'D $Adh \cap \nabla \geq ' \subset \nabla h'' \land h' \mid \downarrow V \mid \downarrow \geq C \mid h \land h \mid \downarrow$ Vana 7na adnu (A'd (UD nas) VNIII 'E Adn' V'dh4 d"D` AdhII C (h) 7h (dh) 7dh) 4011 72 (VE D' (ACh(D) VNIII (AN) CT VE 76/44hn, 5/3 67 4 AUC d'S 9C 0.2° 0.2° 0.2° 0.2° 0.2° 0.2° 0.2° 0.2° 0.2° hdN, dhJ)hJ 4007·00 7/3 π HATTI VC AND 1, CT VC 4HD VCD J'E hJZ`U 'Ch' CUThV: V'D1/ Z 17 Th (h2) h/C 72 /Ch 12 // 2) V'C 2 VN7 Q'9 7C, '9r'4)4 72 C

VNII 'E (dn) V(dn/ d") (dn/) ((h) V(h) (d) (h) V(d(h) (1) (1) (7) (Ve J' (100) VNIII (10) TT Ve 76/44nn, 5/3 607 /4 AUC d/4° 9°C $h \triangleleft \bigcap$ $\triangleleft h \triangleleft \bigcap$ $h \triangleleft \bigcap$ $\triangleleft \bigcap$ $h \triangleleft \bigcap$ $h \triangleleft \bigcap$ $h \triangleleft \bigcap$ TDA:C 4C dJ dU TU TJ U TN, $h \triangleleft \Pi \cup \nabla / C \triangleleft d \cup 1$, $\neg U \cap \nabla C \triangleleft h \cap \nabla C \cap \nabla C \triangleleft h \cap \nabla C \cap \nabla C \triangleleft h \cap \nabla C \square h \cap \nabla$ 1/E h(1) / Ch7 (U1)h7. (Ch1, 1) 10,7'T Th(D)'h/C V> /Ch D>'// 2' V'C 2 V/2 19 1C, 96/4 24 V2 C $U''V \subset A > U$, $A \cap V \cap D \cap C$.

2b

Sample setting of the different languages Black masters

nified Cananidian Aboriginal Syllabics

Sans Canadian Aboriginal
Black Condensed*
18/30pt

Eastern Inuktut

DO9160 YOU OUT OF DO 16 OF DO **Λα/42/6 Λσα/ΔΡΘ6>6 ΒΟΆΔΟ ペLnイシ゚σ゚レ血゚ ト゚bトイ゚゚>**′, ክልኴ ጋቦክሂላኒና **ሃ**ቃፊዛናበኄና ΔαΓታ'በ°σ. CLጋLσ ፈናጎΙΓ Λ

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 "Гσ'Ҁኪナዾበ'ኌ⁰ሀ ዾ'ዕዾረ'ኌ'. NCDCD 10 LO DE DE LE CONTRA LA CONTR Lablus 44 France 7 **イン゚゚<ンJン も♪にĹ竹イ゚.**

Sans Canadian Aboriginal

Black*

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Eastern Inuktut

2012/4did 2007 201600 1-4'Cd 0'<094BA 0'ASPA 0'ASPA **ペLヘイシσ%レჲ゚ ド6トン゚゚** _oorbened. CLDLσ desJr "Γσ՝ ርሲታውበ' ጔ የሁ ው' ይውረ' ው'. NCDCD 104 Dag LDCL DGDZ 10>0 **Აፌኒሁፌሚሊግን እ.ዮ.୯ግሀ**ኒል **45%<پاک ، ۵۶%**

メンタペリタンの かくじりいつい CLbdタン /ቃህ4"በኅየሩር ላጚĹ"ዾበ° CLጋΓኄሁ PLU TITE CAL TO THE SELECTION THE SELECTION TO THE SELECT ላስ ላ° ▷'6"ンσ. ውር ፆ'Γ▷' ΔοΔ' ልያላሲ CLDLσ ላኝJΓ Δሬ⁰ቦ°σ ለ**ሮ**ቢ∢የJ'bC⊳σ∢"ጋσ, $\Delta C^{ib}dI \subset L^bd'$ $\Lambda^{ib}P\Pi'\Pi\sigma \Lambda^{ib}D'$ Ciblible For Try Topic DC Topic DC Topic よがりいいついつ かくこがつじゅ むくことのくかく *Δ°Υ⊳*በር'6''⊋σ Δϼ'Ͻ[°]ሁ₹σ'. Acidicatidication Acathorist Yobudaran aboutocite Acbdibas.

A」4~74シσ ムCがbいか CLがd4」 PLU-77" CAL TCP TO PPLY **ፈ**ሰፈላ ⊳የራየታው. ውወ*≫የ⊳* ልውልና **ዾዀዾጚዄ፞፞፞፞** ለ**ፚ**ዸ፟፟፟፟፟፟፟፟፟፟ዾጜ፞ጜዀ፟ጜዀ፞ ልያላሲ CLጋLσ ላኘЈΓ Δ፫∿ቦ°σ $\Lambda \subset \Lambda^0 J^b C P \subset A^b J C \Lambda^b J^c \Lambda^$ よがりついつのくがつい こがとがとしりょのし しめいしん ふくいりつい といりいいしつし 'የ'ሮ"ንΓ' و'ሮዖበላው' Δሚቦዖበር'6''¿σ $\Delta \Delta^{b} \dot{\supset}^{\eta} U d\sigma^{b}$. $\Delta C^{\dagger b} d^{\prime} C D^{\dagger b}$ ለ**ሮሲ'**ክበ'ቴ'ፒጚ' በበና'ል[®]៤σ[®] *Þ'*ቴ*Þ*ረ'ው' **b**Гとるでをすく といりいいくにくつい AP°aTDC'TO ALOGIODAS

Nunauvimmiuttitu

ላσJ'በጔቦ', ላ'ዓ๋J' 100 bበ'ለበ° *ላσJc*▷ነበ**ჲቦ′**ጏፚ፞′ ለ▷ረ▷J°**ካ**ረበ፟፟. Cd°aC>JN'bYLLT' À' **ላ**ኄሆልውና ልሮኄሆስነጋቦና, እናለውፔኮ ላተውኃላት ው"ክበሃራሲሃLላ **ጋ°**σς▷'〈σ'σ'. "/c ▷'ጔΓ **ΛΡ%ΥΓϽΠʹωΓ΄ Δ/LΓ≯Ρ<!," Þ'b'Ͻ**" CLDFU day i'C,"Ac Y' /C CL'do% ÞÍJLÅ%JSC%%PLC, ላ/^የቦ'ጔ ፴፬ል'Γ▷/▷በ▷[%]የσυረ' L'S DOUGLE SALVACE CA Δሬቦ^Ϟዮር^ϞΓ°σ. UT'L° *▶በነበር▶ᠸ'*σ℃' **ላ**℃'₹Г₺ AGSCOLCASS" and isc ΔεΓσ /%'ς<αλλοιο Σοςάνσι

Nunauvimmiuttitu

々ありいった。 ◆'対' 100 bいんい $\Delta G J \subset P \cap \Delta C \cap \Delta C$ Cd°aC>JN'bYLLT' i' 4%L'da' ∆**┌∿ሀበ'**ጔቦ', ▷'ለσ'Γ⁰ ላጚ'ዖ'ጋ∆ት' שייטחייבתייעלי שיסכאילסיסי. "אכ **トン**「 メトゥットンハ・ント ムイレクトイ・、" P'6'D' CLDFL day i'C,"Aclf ⟨C CL⁶dσ⁶b D⁶bJL√⁶βJGC⁶βΓLC. 4/°C> DOYLDYDU% LEAK YE ውልላ የእር ልጋ ነነ የተፈጥር ልር የሚያ የርሚ የሚያ UTL PULL PULL AFLE Agg CDLcass " aar isc Δ**∟**Γσ /۶'⊂<፟[∿]J۶" ጋ°σĊ'/σ, *ሀገՐ*ፈ[ୃ]ሁጋ ልረ*Г*ውና 'ይ<u></u>ልልቦታ⊳[%] የርፋ'. Cdrasocosonota tastacir

ሀገቦላጊ አረго የአወልቦታን የሚኖሩ Cdrasce testacti 'b>トLナ>σ'bc')'*. σ **メシインもじゅくひじゅつかい ΣΥΝ-ΜΥΙΠΉΕΡΑΘΙΈ ΤΟ Τ΄ Ε΄ ン・赤~ Cdらとりいりりしょとせとてず Feheley Fine Arts** Γበ'ンΓ, 4'ሬጌJ4'ፖL'/σ 4'ዉσ' **Δ**ΔϽΔ°ασ' Ͻ°σσ°σ' Δ⊆ϷΠΎ/σ δος βος δεριώνης δεριώνης στη συστρομένη στη συστρομένη στη συστρομένη στη συστρομένη στη συστρομένη συστρομέν Το ποιουτικό συστρομένη στη συστρομένη συστρομένη συστρομένη συστρομένη συστρομένη συστρομένη συστρομένη συστρ ጋ'σ'ፅሃL∿የጎሁጏ**ላ**", PIAG DOMINACILL DAYS PabaTic~LN' **ላ**/ዾኑበርዾJበልσኄቦኄσ፟፟."ൎ௳௳፞፞፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟ፚ፟፟፟፟

'bP}LケPの'bc'ン'',のÅ' CLン「%し **メレインもじゅ くつじじゅつこ** てはしょうとういっしょくしょ ひょうぐん **プ╆゚― Cdいトハいいカリアにトイナレの**゚ Feheley Fine Arts 广ハーンへ, d'c "Jd'/L'/o d'ao" $\Delta \Delta \Delta \Delta^{\circ} \Delta \sigma^{\circ} \Delta^{\circ} \Delta \sigma^{\circ} \Delta C^{\circ} \sigma^{\circ} \Delta C^{\circ}$ δος γασο «δος γας ጋ°σ'b'ፖL∿∿Րጏ፞<u>Ⴑ</u>⊿፞፞፞፞ዾ⁴፟፟፟፟፟፟፟፟፟፟፟፟ **Pと4み PUJUYをしている PLA PUJUS** PabaTic~LNCin **ላ/**ዾኑበርዾJበልσ°Ր°σ⁰."ൎ直፞፞፞፞ዾ፞፞ዾ፞ $42\Delta^{\circ}a$ $2a\Delta^{\circ}a$ $2a\Delta^{\circ}a$ Ċ゚dσ゚\L ンP」<! ひんごうしごうしゃ ハイσ゚

ⅆ℈Å℄℈℄℄Å℄℈⅌ℴⅅ℄ⅅ℄ **Ċ**ºdσ~L ンPJ∢′ンdĊ~J′¿/Nº ∧≺σ° **4/Γσ' ΔΩ)Δ'ασ' 4'ασ' ('ΥΓ)'** Δας∿ιο Σος Σαιβίζες Γ— *ለታሲ'σ▷ታሮናΓ ጋ°σሮ▷'σΓ*⁰ ለቦኦ'ዓታ⊳JበГσ⁰."የዺኌ፞°፞፞፞፞፞፞፞፞፞፝፞፝፝፝፝፝፝፝፞፝፝፝፝፝፟፟፟፟፟ጏ שבשלר יות לו ליוש מבווי שב ליוש מבווי שב ליוש מבווי שב ליוש מבווי שב ליוש מבווי של היוש ביוש מבווי של היוש ביו リフンションでじゅって [4キと はぐり **タ゚ペ。 ᢦンᢦレᠸ▷シンヒ∀**⁰⁰

Nattilingmiutut

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Δሮጎዖበነትና Γነነራነገና Γነነራነσነገና. ዾ'ዕዾዸ፞ና: Γነነራነና, Δዲጋ, Ρ'ታዾና, Γናነዕና, ዕሮሪነትናነ, Δሮኖንረነትናነ ላደና: ሷል-, Ρ'ቹነነ-

Plains Cree

Plains Cree

bl σhQ·CΓhλ·à bh·+ $\nabla \dot{\omega}$ " $UP^{n}q$ >"C"P\ ∇d \ Δ \ $\dot{P}L$, <"V>γ' ΕΓΥ ΔΥ σΕΡΟΠσάα', "Pb+ 4al V4·dx Cal 4al $\nabla d \cdot d \nabla \Lambda U \cdot Lb^{\times} \dot{\Lambda} \rho^{n} Q \cdot \Lambda \cdot \gamma^{n}$ $\nabla d A \Delta U \cdot d \cdot A \cdot \nabla d \cdot d \cdot d \cdot \Delta L$ $\nabla b q \cdot \Gamma d \dot{r} " d', \nabla d r \Delta \cdot r \nabla \rho^n q r " C \dot{L}^x$ *⟨⟨ac|| ⟨ac|| |ac|| |ac||* σCN Δ·"CL d· a a \, Vd · VΔ · J" Γ · Q · x ÞU Śºb·Þ', ∇b· V⊁b·⊁' ∢σL ∇d? $\Delta J \stackrel{\dot{}}{D} L \nabla A \stackrel{\dot{}}{D} \stackrel{x}{J}, \nabla b \cdot V \stackrel{\dot{}}{D} b \cdot f \stackrel{\dot{}}{C}$ $\Delta''Cd^2 = \rho^0Q\lambda''C^2 \Delta d \cdot \Delta \sigma L \Delta C \Gamma \alpha$ $\nabla dA\dot{f}^{x} = \nabla dC A A A A^{y} Q^{\mu}U Q^{y} \nabla dC$ $\nabla b \cdot \nabla d\sigma' \dot{b}\sigma C \nabla \cdot \lambda'' C'' P', 7 \dot{b} \cdot \dot{b} L$ V4·d ÞL Vb· bør"Ċr`, VdC 4σL σλ·Γ"λ Δ·>~

ÞL σb9·ΓΓbΔ·à° Þb·+ ∇ ው"UР^9ት"C"P\ ∇ dY ΔY $\overline{P}L$, <"Vy' ÞΓγ Δγ σΡΡΟΠσας, "Pb·+</p> AGL VA.dx CGY AGL VA.d VAU.Lbx $\mathring{\Lambda}$ P^{n} $Q \cdot \Delta \cdot ^{2}$ $x'' \nabla d \cdot d \wedge \Delta U \cdot d \cdot ^{1}$, $\nabla Q \cdot d \wedge d \wedge d \wedge L$ $\nabla b q \cdot \Gamma d \dot{r} d \dot{r}$, $\nabla d \dot{r} \Delta \cdot \dot{r} \nabla p^n q \dot{r} C \dot{L}^x$ ⟨σς , ρ΄ρ·+ ρ΄ρ. Πος Πος Πος Επίστης Επίσ σCN Δ·"CL4·àa', Vdr VΔi"r9ix ĖU Śºb·Ͻ², ∇b· Vbb·b' ∢σL ∇d/ Δ/ ĠσC∇·≯"C"P`, 7Ġ·⁻ ÞL ∇⊲·d ÞL ∇b· ĠĠſ"Ċſ`, VdC dσL σÀ·ſ"ΔÁ·³x

Woods Cree

 $\nabla \dot{b} \cdot \sigma \quad \nabla b \cdot \sigma b \dot{\prec}^{\circ}$, $\nabla P \cdot \nabla b \cdot \circ P \cdot D \cdot d \cdot \dot{\lor}$, $\nabla b \cdot \dot{b} \ \sigma C \Delta \cdot \ d d C \dot{b} \cdot \circ \ \nabla b \cdot \ d \dot{b} \cdot \dot{d} \cdot \sigma \ell^{\times}$ ∇ $\nabla \cdot$ dr $\nabla \cdot {}^{n}b \cdot 1 \cdot \dot{b} \cdot {}^{o}$, $a 1^{n} \Omega b \cdot 1$ ∇ Lb A·≠ bL b AC"bCP/b², 9C"CV· b V ἀ/V<"C′ ∇b· 44· σ1Γ/°, ∇</p> $\Delta\dot{C}\Lambda'$, ∇ 'P'', ∇ dC P' \dot{d} '' V $d\Lambda^{\circ}$ $\Delta C \stackrel{.}{\triangleright} L \ b \ P' \Delta P \Delta P \Delta V \stackrel{.}{\triangleright} \gamma, \ T \Gamma \wedge \Delta \cdot \stackrel{.}{\circ} " \cap V$ ₫.º, ГЭԺ đºĊՐº, QĹ·- 9Ġ·+ Ժቭ·<"U° **dσL** b dⁿC×, ∇b·σ ∇b·, σlb·d·σ/×

Woods Cree

 $\nabla b \cdot \dot{D} L \ V \dot{D} \dot{D} \cdot \nabla \ Q \dot{D} \dot{D} \cdot \nabla \ Q \ \dot{D} \dot{C} \dot{D} \dot{D} \dot{D} \dot{D}$ $\nabla \dot{b} \cdot \sigma \quad \nabla b \cdot \sigma b \dot{c}$, $\nabla P \cdot \nabla \dot{b} \cdot \circ P \cdot D \cdot d \cdot \dot{c}$, $\nabla b \cdot \dot{b} \ \sigma C \Delta \cdot \ dd C \dot{b} \cdot \circ \ \nabla b \cdot \ d\dot{b} \cdot \dot{d} \cdot \sigma I^{x}$ $\triangleright Y'' \triangleleft \dot{b} \cdot \circ_x \quad \nabla \dot{b} \cdot \sigma \quad \nabla b \cdot \quad \sigma \wedge L'' b \Gamma P I'$ **₽∆\$4.** ♥ **▷\$"₫b**.°, ♥**b**· **₫¿∀∩**Γ× Lb A.F DL B AC"brp/b', 9C"CV. b V alV<"C' Vb· 44· σηΓι', V d<\A' La ΔU b >"Γ<"C', ∇dU ∇</pre> $\Delta\dot{C}\Lambda'$, ∇ 'SP', ∇ dC P' \dot{A} ' V $\Delta\Lambda^{\circ}$ ΔC ÞL b Þ\"ΔΡΔ\Τ.•;, ΤΓλΔ·ἀ"Π\ V ⟨J' ¬/V∩Γ×, VdC ÞL b Þ\"⟨b·° σV·1 ·d·°, ΓDσ d°Cf°, αL·- 9b·+ $\sigma \dot{d} < "U" \quad \forall \sigma L \quad \dot{b} \quad d^{n}C^{x}, \quad \nabla \dot{b} \cdot \sigma \quad \nabla b \cdot ,$

σΠϽ"Ċ³, σCdĊ</ι\ ∀b· Þd σPΔ\L\ b $\nabla \cdot {}^{n}b \cdot 5 \cdot b \cdot {}^{o} - \nabla 9 \Rightarrow a \dot{L}^{o} \nabla \cdot f = A C \dot{L}_{x}$ $\nabla \dot{b} \cdot \sigma \quad \nabla b \cdot \quad \sigma V'' \supset \dot{b} \cdot ^{2} \quad \nabla b \cdot , \quad \dot{d} \cdot ^{n} b'' \Delta b \sigma l'^{x}$ $\nabla dU \nabla b \cdot \partial \Delta \nabla A L'' b \Gamma P P' \times \dot{\partial}^n b^o$ $\sigma d \cdot f \dot{d} \cdot \dot{\rho} \nabla \sigma C \Delta \cdot \dot{\rho} \dot{\rho} \dot{\rho} \nabla \nabla \sigma \dot{\rho} \nabla \dot{\rho} \nabla \nabla \sigma \dot{\rho} \nabla \dot{\rho} \nabla \dot{\rho} \nabla \nabla \sigma \dot{\rho} \nabla \dot{\rho} \nabla \nabla \sigma \dot{\rho} \nabla \dot{\rho} \nabla \sigma \dot{\rho} \nabla \dot{\rho} \nabla \sigma \dot$ Tra, Vb. Tb. Tb. Th. Th. $\nabla \cdot {}^{n}b \cdot 5 \cdot b \cdot {}^{o}$ $P = 5 \cdot 4 \cdot {}^{n}$, $\sigma > 2 \cdot 2 \cdot {}^{n}$, $a = 17 \cdot 7 \cdot 5 \cdot {}^{n}$ $\sigma \stackrel{.}{>} \sigma^{2}$, $\nabla \cdot \not = \stackrel{.}{\triangleright} L$ $\nabla \Delta U \stackrel{.}{\triangleright} "C \dot{L}" \nabla b \cdot \nabla \nabla \cdot \nabla \nabla c$ $b\Delta \cdot \gamma J \stackrel{d}{=} ^{\circ} \nabla b \cdot \nabla \nabla \cdot \nabla \cdot \Delta \stackrel{1}{=} \nabla \cdot \Lambda \stackrel{1}{>} ^{\circ} \nabla b \cdot \sigma$ $\nabla q \Rightarrow \alpha r \dot{r}$, $\nabla \dot{b} \cdot \sigma \sigma V'' C \dot{b} \cdot \dot{r}$ $\nabla \dot{\mathbf{b}} \cdot \boldsymbol{\sigma} \quad \nabla \mathbf{b} \cdot \boldsymbol{\sigma} \cdot \mathbf{b} \Delta \cdot \mathbf{l} \cdot \mathbf{l}^2 \quad \nabla < \Lambda \Gamma l \sigma \dot{\mathbf{b}}^2 \quad \nabla$ **d**ケア"「ロナッ, qC"C▽・▽b・Lb dd・σつГノⁿ, inb·- ∇b· b·rn ΓP11°, b·rn ∇ dncr/x $\nabla \dot{b} \cdot \sigma \ \sigma U \dot{\leftarrow} \dot{C}^{\circ} \ \nabla b \cdot , \ " \dot{>} \tau \cdot \Delta \cdot C "_{x}$

σιὑ·ἀ·σιν σης, σασάα· νο· Þd σPΔ\L\ b ∇·nb·\·b·°—∇ 9 >aĹ' $\nabla \cdot \not = 70$ $ACL_x \nabla \dot{b} \cdot \sigma \nabla b \cdot \sigma V'') \dot{b} \cdot \dot{b}$ ∇b , $\dot{d} \cdot {}^{n}b \cdot {}^{m}\Delta b \sigma J^{x} \nabla dU \nabla b \cdot \mathbf{7}a$ $\sigma \Lambda L'' b \Gamma P P' \chi \dot{A}^{n} b^{\circ} \sigma d \dot{P} \dot{A}^{, \gamma} \nabla \sigma C A \cdot$ >aL'x ∇b· >L ∇ <AC"bΓPγ+, σCN Vb· 4A"C 9Abo Tra, Vb·o Vb· σ N)"Č' Δ C \dot{b} ∇ ·"b· \dot{b} ·" ρ Δ \dot{d} ·", $\sigma \stackrel{.}{\triangleright} \alpha I^{2}$, $\alpha \stackrel{.}{J} \not = \Gamma^{n} C^{m} \Delta \sigma \stackrel{.}{\triangleright} \sigma^{2}$, $\nabla \cdot \not = \stackrel{.}{\triangleright} L$ $\nabla \nabla \cdot d \Delta \nabla \cdot \Delta \dot{r}$, $\nabla \dot{b} \cdot \sigma \nabla \dot{q} > \Delta \dot{r} \dot{r}$, $\nabla b \cdot \sigma \ \sigma V''Cb \cdot \gamma \ \nabla b \cdot \sigma \ \nabla b \cdot \sigma \ \nabla b \cdot \sigma$ $\sigma b \Delta \cdot \gamma J$ $\forall < \Lambda \Gamma \gamma \sigma \dot{\gamma}$ $\forall \forall \gamma \Gamma \Gamma \dot{\gamma}$ 9C"CV· Vb· Lb 44· σ1Γ/n, inb· $\nabla b \cdot b \cdot \mathcal{F}^{n} \Gamma P \mathcal{F} J^{\circ}, \ b \cdot \mathcal{F}^{n} \nabla d^{n} \dot{C} \Gamma^{\prime}_{x}$ **∀**δ·σ σ**U**<.Ċ° **∀**δ·, ">σ·Δ·C"x

Western Swampy Cree

Eastern Swampy Cree

 $\Gamma Y \cdot \nabla \Delta \sigma \sigma^{\circ} \cap \nabla \sigma \Gamma \cap Y \cdot \Delta \sigma^{\circ} \nabla Y \cdot \sigma C \cdot \Delta P'$ $\sigma^{\circ} C \quad \nabla \cdot \forall b^{\circ} \quad P \cap \Delta Y \quad b \sigma \cdot d < \Gamma P \cdot \Delta Y \cdot \Delta L.$ $\nabla < P \cap L L \Gamma^{\circ} \quad b \circ Q \cdot \nabla \sigma C J \cdot \Delta \sigma \sigma^{\circ} \quad \sigma^{\circ} C$ $\Gamma \supset \sigma \sigma \Gamma b \sigma \sigma^{\circ} \quad \sigma^{\circ} C \quad \cdot \Delta \Gamma \cdot \partial Y \supset \Delta \sigma^{\circ} \quad P \cap \Delta Y \quad b L \cdot d < \Gamma \supset \Gamma^{\circ}.$

Western Swampy Cree

Γ/∇· Δσσ° ΠVσΓΠ/Δ·σ' ∇Γ
σ(Δ·Ρ' σ°C V)·b' PΓ ΔΓ
ba ⟨⟨⟨ΓΡΔ·⟩' P°UσΓΠ⟩Δ·σ'
σ°C Γσ⟨Δ·⟩Δ·L. ∇ ⟨⟨PΛLLΓ')
bq⟨∇·σ⟨JΔ·σσ° σ°C Γ)σσβσσ°
σ°C Δ·Γ·٩⟩)Δ·σ' PΓ ΔΓ
bL⟨⟨⟨Γ)Γ'.

Eastern Swampy Cree

Moose Cree

DL dC_9.A° dc_JLb.a° aV° .A59L° $\nabla \Delta \mathcal{J} \sigma b \mathcal{L}'_{\mathsf{X}} \ P \Gamma \cdot \nabla b' \ Lb. \ P \ \Delta \mathcal{C} d < ^{\bullet}$ $aV^{\circ} \cdot \Delta 19L^{\circ} \nabla \Delta \mathcal{J} \sigma b \mathcal{J}^{c_{\chi}} \cdot \Delta a Lb L \cdot \mathcal{J}^{\iota}$ P b'dd<° ∇ LLC·Δſſ9° b P Cſſ°x $P\Gamma \cdot \neg C C^{L} \nabla I C \cdot \nabla^{c} \nabla L C \triangleright \supset C^{b} L \Delta b \alpha$ 4U·Fe To be Volume of the Anthone PCJ9.4° D'C P LL.A CJ9.4° NAC.V P·4NJ·4°x Vb·b ▼ PSb°, ·Δ196° AJUd<° ←

C 5bAb

D ba·d<

L

C aabo Aaro are side abo σ'bby P ACO Ad doc Vba.d<L'y Ja Dr ·Ab·90<4° sd

bL·4<Гンſ'.

Moose Cree

PL 4C>9·A° 4CJLb·a° aV° ·A59Lb $\nabla \Delta \mathcal{J} \sigma b \mathcal{L}^{c} \times P \Gamma \cdot \nabla^{c} b^{c} L b$, $P \Delta C d < ^{\circ}$ $aV^{\circ} \cdot \Delta h Q L^{\circ} \nabla \Delta J \sigma b A^{\circ}_{x} \cdot \Delta a L b$ L·4° P b'dd<° ∇ LLC·AJCq° b P $CJ\Gamma^{b_{\chi}} P\Gamma \neg C^{L} \nabla TC \neg$ LAba Pr D'C 40.Lx . D'b' LAbab D'C 40.Lb Ja Dr AJJadi-4bx Vy·bab PCJ9·4b viC P LL·A $CJG \cdot d^{b} \cap A \subset \cdot \nabla D \cdot d \cap J \cdot d^{b} \times V J \cdot b \nabla$ $P \mathcal{F} b^{\flat}$, $\cdot \Delta 19 L^{\flat} A J U d <^{\circ} \subset C 1 b \Delta b \sigma^{\flat}$ V baidel aabo Andid dap Dido $\mathcal{J}\mathcal{J}$
 σ'
 Vba.d<L's Ja Dr ·Ab.9o<4° &d"

Eastern James Bay Cree

ררילא"כֹשׁישׂרנו ישׂי שׁ שֹׁאַחוֹי שריי 4 UV, Phr 49 L L L Phr 45 L Phr 45 L 4L,4 <5.90 901 4 L4UV,PY, P ·À &JÀS"C'x &F·CPL' FONO LOL À 「"L'dアトレ"x C"d"Þdc タロナ" 「いり* σ"4° **4σΠ" Þ/"'x σΓΓ'∙À <"ĊĠ 4∙À₹" Ű** à 5 A·C À ÀS"·b, ·ÀC"À, ·ÀC"À, σJA σΓ ἀ"Γ°, σJA L° Þ"Γ ·ÀΓ"Àḋ **4・4 キャッ アナ・4 4・4 キャッ 4 ト ロー・ストル 4 ら** <"Ċd° Ĺ·b' Þ·< ┪ ΠΛ'b\' Λ'ς Λ\'CΛ\' ·ÁN"Nď rýżď Á NÝJĊÞĽ A·ĠĊŚ, ·À广" Ly à °C·< σC"d2° &° σ2Δy **4"ð Þ·∹ ·ðſ"∆d° 4σナ" ſらナ゚"**χ ·AFA"NF2" 40F DZA &"N2" Å

σΛόλ'x ἀἱ, ἀΠἀ, ἀΦΠλ' ·Δ' Þ σΛό° Γ/Δx ΓϟϽ' ·Δ Δ° «Γ'«x Δὁ ĹϽ", ἀΠἀ «Δσϟ" Γώϟ«", ἀΦĊ·Κ΄ ·Δ' ΓΡ Γ·ϟΛΓ"Ċ° «Δ° Γ/Δ ἀ

Naskapi

Eastern James Bay Cree

rrila"ca.drl .di d danic drie 4 UV,PY* 49" 4 LTPY 94. 44. 40 41.4 57.40 9 00 9 L4UV, 47 P Ċ·À σÒÒΛ"Ċς σÌ·ĊPĹς ΓΘησ à \$\ \dagger \dagger \Gamma \ 「°∩" σ"Ű 4σ∩" ▷/"'x σΓ广·Å <"ĊĠ 4.Ġ₹" Ġ° à\$" Δ.Ċ° Ġ Ġ\$".Ġ°, ·Àſ"À¹, ·Àſ"À¹, σJA σΓ˙ ⟨Ì"Γ˙°x σJA L° P.L. YL. 4.44. d r σ<>>" db <" cd° L·b" ρ·< d À Λ<JCY"x ĐĊC, À广" Lx Ò°C. σČ"d/° & σ σ d Δx d"d P· < · dr"Åd°

Δ'ΓCbΔ' Α'Γ' UΓ ΓΓCbΔΔΓ ΓJÄ

Α'Γ' Δ'ΒΛ ΔΙΔ' ΑΦΑ Δ'Β' Α'Γ

ΔΤ'Γ' Δ'ΒΛ ΔΙΔ' ΑΦΑ Δ'ΒΛ ΑΙΔ'

ΔΤΑΓΟυ' Α'Τ' Α'Τ' ΑΤΙΔ' ΑΦΑ Δ'ΒΛ ΑΙΔ'

ΔΤΑΓΟυ' ΑΤΙΔ' ΑΦΑ Δ'ΒΛ ΑΙΔ'

ΔΤΑΓΟυ' ΑΛΑΓ' ΑΔΑΓ'

ΔΙΡστ' ΑΑΥΓ' ΑΛΑΓ' ΑΔΑΓ'

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ΔΙΡστ' ΑΝΑΓ' ΑΝΑΓ'

Oji-Cree

PV·No' 455av PPol9A·3

bPa~4·CJ4· (NNEC) odF9 PP<PNa3

bPLL/aUSFC· AL LLC4·Ad' P9·54·\
2020 bP PSD4· PPpoldA·54·

AL Uan "43'\"A3 b*JN "4" nd* Fa

V*Ab3 <-**n "4" nd* V·4 AV· b*Lb'

ἀ°Πλ' ἀ σλόλ' ἀἰ, Δηά, ἀ°Πλ'
·ἀ' Þ σλό° ΓιΔχ Γι΄ Δ΄ δ° δΓ'
ἀδ ἰ΄ Δ΄ ΔΠά δσι' Γις μ΄, ἀ°Ċ·ἐ
·ά' ΓΡ Γ. μ΄ ΛΓ'' ἐ΄ δ° ΓιΔ ἀ

Naskapi

ω'bλ Δ₹' PC bäärbl' [PC'

bΔ/σbCbΦ' ω'bλ Δ₹' PC 5Λ<°

P≯ ΓΦά' bΔ/σbCbΦ' ω'bλ Δ₹'

PC d<'] P4d*' Δ₹' 5/b* 750

4ΔCΠ/' P≯ ≯Λ' 4'Π/ωCάbΦ' 4°C

ΓάΠΦ/' d<' σ'dJPσ' NEQAx

4°C άΓ' bäärbl/' d<' 4°C 4Π:b'

ΓάΠΦ/' 4°C 5Λ<° 5/b* 4Π:b'

16kmx 4° Δ₹'Γ' LJ 4'λ5' 40 ac.

4°C 5/b* 16 4'λ5' å'b 4P'PU'

 $P\Gamma \triangleleft Pdb \triangle \cdot$ dA' -19. " $\nabla b \cdot \triangleleft A' \triangleright \nabla \cdot$ $b \triangleleft \cdot \alpha \square \Delta \nabla \cdot Lb' P \cap (\triangleleft P \triangleleft D \triangleleft \Delta \cdot) d \wedge ' - 19$ $b\Delta \cdot$ 9 $\Gamma d \cdot$ $\Gamma PLL \Delta \cdot$ $b\Delta \sigma d \cdot$ $bP J D d \cdot$ \triangleright \cap "d \triangle \triangle · σ d·` \triangleright ∇ · 76·"." \vdash \triangle \vdash \triangle \triangleright \triangle - C·³ ¹³Δτ², b>ρLΔ·⁻ ΔL NNEC, 7b·⁻ $Ld\Lambda I^{c}$ 29 $L\Gamma P \supset \Delta \cdot \sigma^{c}$ $bP P \Gamma d F \Gamma^{\prime\prime} d b \Delta <^{\circ}$. "σΡ⊳αΓ9Γ' ΓLLΔ·"b" PPPDLdA·GA· AA <GL PQ"AYG" CPDCL\" "∀το' ΔPD Pτισ4." $L/\Delta U \mathcal{F} \Gamma d \Delta \cdot \Delta^{\circ} P < P \cap \sigma b U d \cdot^{\circ}$ $PP \triangle L \cap b \Gamma d^2$. " $b \triangle \cdot ^3 C^{\circ} \triangle \cdot ^3 \sigma b 9 \cdot ^3$ $\Delta \alpha \cdot C \gamma \Gamma^{2} \nabla \rho \Gamma^{2} b \cdot C \supset f^{2} \nabla b$ $\forall \Lambda^{\circ} bLL\Delta \cdot {}^{\circ}b {}^{\shortparallel}\Delta C \cdot , {}^{\prime\prime} \Delta P \supset {}^{\prime \circ}\nabla \sigma' .$

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Oji-Cree

PV·No' 4oJav PPol9A·3

bPa&4·CJ4· (NNEC) odf9

PP<PNa' bPLL/aUJfc· AL

LLC4·Ad' P9·o4· 2020 bP

PJJ4· PPPoldA·o4· AL Uan

"4' 'A' 'A' b'JN "4' nd' fa V'Ab'

<-**" "4' nd' V-5 AV· b}lb'

 $bPPJJd - bPPJLdA \cdot \sigma d \cdot$ $\Gamma \sigma P \subset \Delta \cdot \Delta \cdot C \cdot \Gamma \sigma d \cdot b P \wedge P \cap \Delta P = -1$ $\Delta \Lambda \nabla b \sigma \sigma \Gamma b' LL \Delta \cdot {}^{"}b \Delta \cdot {}^{"}." \nabla b \cdot \Delta L$ V⁴Λb³ <-⁴⁰ bρ ρ√)</br> **Ρ**L/QUΓΓdΔ·σ·σ· ΡσbJσ·\ Λ\Ͻ^{*} Γα PP_LQ PPL U3A3 "V", NNEC PPL a·³L PC' Γα PC>PLbσJ" U³Δ' <.\n. "Pro·CJCLdad· V*Ab' <.*n $"d" \ ^d \ bpp \) \ 4' \ p \ pp \ _b \ _d \ .$ 2020 bナPイ・\ - PPb"Pフロイ・, PՐѢС⅃\ $Pb^{u}PCL^{r}\Delta\cdot\sigma \triangleleft\cdot$," $P\Delta PD^{u}\nabla'$. " bP^{u} $PSDA'PPDLd\Delta\cdot\sigma A\cdot \sigma CO\cdot <^{\circ}C^{\circ}$ $C'' P P \cdot 7b \cdot 7 \cdot 4 b \cdot \Gamma \gamma'$, ba $P \cdot \sigma \Gamma \Omega \gamma'$

- 19 ba. 9fd- rplla. bagd. $bPJ \supset d \cdot \neg P \cap d \Delta \Delta \cdot \sigma d \cdot \land P \nabla \cdot \neg d \cdot \neg$ ΡΔΡϽ ϽΛ - C·3 "Δσ", b>PLΔ·- ΔL NNEC. 76^{-1} Ld Λ /° 29 L Γ PD Δ · σ \ *ЬРЬГላЪГ"ላЬ_*\(\right\)''\(\sigma\right\)\(\right\)''\(\sigma\right\)\(\right\)''\(\sigma\right\)\(\right\)\(\right\)''\(\right\) LLV-nP.44bC· Pbb.204·- $PPP \Delta L d \Delta \cdot \sigma d \cdot d \lambda < \sigma L P \Delta '' \Delta \delta \sigma'$ CPCL\" "∇¬' ΔP) ▷¬·σ<." LYQUJTdA·a' P<PNabUd·' **ΔΡ<ΒΔ·ΛΖ΄ 5 ΦΡΓσΖΟΔ·αΔ·C·** Γα Ρ**CPΓC· bPP**J) 4·- ΔL σJ° $PP \triangle L \cap b \Gamma d^{2}$, " $b \triangle \cdot^{3} C^{U} \triangle \cdot^{3} \sigma b Q \cdot$ $\Delta \alpha \cdot C \neq \Gamma$, $\Delta \rho \cdot \Gamma \cap \rho \cdot C \Rightarrow \rho \cdot \Delta \rho$, **bLL**Δ·"b"ΔC·," ΔPϽ "∇το'.

Γα ΛΓσω"4° Ρ<4·Jσ4· bΔ9°. PC, Pb La.CTCT4.3 Pb Pb Pb2734.-DPP_DLdA·σ·Δ· AL PFFNHS Γα DFC LZbba4.n.cqCrq4, Pbnva1, Pb $P \mathcal{J} \mathcal{J} \mathcal{J}' P P \mathcal{J} \mathcal{L} d \Delta \cdot \sigma \mathcal{J} \cdot \Gamma \alpha \Gamma \mathcal{U} \mathcal{J} \alpha \mathcal{J}'$ PPJ LYQ"AbJ4." APJ PC'. "Sd- C" F"DV· VYY\ CDCL\ Vb $\Gamma a \nabla b \sigma \sigma \Gamma b' \sigma b \rho \nabla \cdot a D L \Gamma a'$ ΡΡΔL4·bα\ ΓLLΔ·"b"ΔC· bP ΡΓ) Δ·- $PPP \triangle Ld \triangle \cdot \sigma \triangleleft \cdot$ $\nabla b \cdot \triangle \cdot ^{2} P \nabla \cdot \triangle d^{c} \triangleleft \Gamma$ Ad VC VYY' rporbu' rpr 4.r4lpc. LYQUYCba' Vb CDC 42"4ba4-."

"σbσ⊳α)Γ' ∢λ ΓLLΔ·"b"ΔC· $bPPJ \supset d \cdot \neg bPP \triangle L d \triangle \cdot \sigma d \cdot$ $\Gamma \sigma I C \Lambda \cdot \alpha \Lambda \cdot C \cdot \Gamma \sigma d' b \rho \Lambda \rho \Gamma d \Delta \rho d \cdot \overline{}$ $AA \nabla b \sigma \sigma \Gamma b' LL \Delta \cdot {}^{"}b \Delta \cdot {}^{"}." \nabla b \cdot \Delta L$ V[₹]Ab' <√[₹] bP PJ)4·- PP_L4·ba' $P\Gamma$ ን▷ገን 'ላታን Го *Рላ*ታГላ·\ Þ₽₽**△**L9\ Γο δορος[6, 36, Α.Δ. PP_LQ PPL U'A' "V', NNEC PPL a. *L PC' Ta PCPPLbase U'A' <.\n. "PΓτο·CJCLdad· V\Δb' <.\n " d^* " d^* $bPPJ^*)4' P PPJL<math>dA \cdot \sigma d \cdot$ 2020 b}P4.\ - PPb"PJa4. " ∇' . "bP PS)4\ P PP \triangle L $d\Delta\cdot\sigma$ $d\cdot$. acosco late latelle

LL∆·"b"∆N'. ∇b· C" ▷∇· 7b·, $4 b \cdot \Gamma \ell'$, $b a \nabla \cdot \sigma \Gamma \Omega \ell' \Gamma a \Lambda \Gamma \sigma \wp'' 4$ ን P<4·Jσ4· ba9', bV"A Pa4· V'Ab' </ **ΒΡα ΒΡΡ**ΓΟΔΙ⁻ **ΒΡΡ**Δ**Ι**ΔΔ·σΔ· AL PFFNHS To DFC 76. $bPdr\Gamma^{-}$. " $bA\cdot^{3}$ $b\nabla\cdot$ σ $) \Gamma A \tau C r \Gamma^{3}$ rsppa.d·U'CdCLd4\ bpUAa7\ bp PPJO LYQ" $\Delta b\sigma \phi$." ΔPO PC'. "Gd" C" F"D♥· VYY\ C)CL\ Vb $\Gamma a \nabla b \sigma \sigma \Gamma b' \sigma b \rho \nabla \cdot a D L \Gamma a'$ AL V9 AC ASS, Lbolpn, Lbl 4·Γ4LPC· L/αU/Γbσ\ ∇b Γ▷Γ

North Western Ojibwe

 $\cdot \nabla^{u}b^{-}$ Γ a $P\Gamma\Delta \cdot 9$ $\nabla \mathcal{F}\sigma b \wedge d < \sigma^{\circ}$ $\Delta d\Gamma^{n}{}_{x}$ Γ $C'' PP4 + 4d < \Delta V + \Delta V + \Delta V + d < \Delta V + d$ LbV" F C" 4"4 LbV" PFDP b4 $PL^{u}b\cdot\Delta J_{x}$ Γ C^{u} Γa b4 $P\sigma C << \Gamma d > d^{u}d$ LbV" b4 C" PGCLTPNY 4.A7" Ad b4 $4\cdot\Delta t \mathcal{I} \mathcal{G}^{\circ}$ b4 Λd $\sigma \Lambda b'$ $b 4 t \sigma^{-}$ $\nabla \cdot b$ b 4 $\forall \sigma \mathcal{L} \nabla_{\mathsf{x}} \nabla$ **∇ΡΔω⁻. ∇ΡΙΓΡΓϽ⁻ ∙4σΔ**bσσ b4 Ad α·bbσσx <a> ·∇UN⁻ bVPℐ\x **Ϥ"Ϥ ϼϭΓ· ∀ϧϼͼ⁻, "Ϥϭ· ϧϪ**ϛϲϥϧ· $\Gamma \sigma d' b \rho \Delta \sigma \Omega b' b V \rho J'''_x \Gamma C''$ $\Delta \Lambda \Gamma \ \Delta \alpha \cdot \Delta \alpha \cdot b \Omega \alpha' \ \cdot \Delta \Gamma \ \Delta \Lambda \Gamma' \ \Delta C \cdot \Delta^{-}$ $\Delta d\Gamma^{n}$ b4 $LbV^{u_{x}}$ Γ C^{u} b Δa^{-} $\Delta d\Gamma^{n}$ LbV⇔'. "LL' all' ralbL' ol Vb 9d° &A V4bb', 4L° Pb"PD° LFP

4∾"4b_4·⁻."

North Western Ojibwe

 $\cdot \nabla^{u}b^{-}$ [a. $P\Gamma \Lambda \cdot Q$ $\nabla J \cdot \sigma b \wedge d < \sigma^{\lambda}$] $\Delta d\Gamma^{n_{\chi}} \Gamma C^{u} PP4 + 4d < \Delta V$ $\nabla \Delta \mathcal{J} \sigma b \ell \sigma d \langle \mathbf{n} \rangle L b V^{\mathsf{u}_{\mathsf{x}}} \Gamma C^{\mathsf{u}}$ 4"4 LbV" $P\Gamma DP$ b4 PL" $b \cdot \Delta P_x$ Γ C" Γ 0 b4 P σ C<< Γ 4 γ 4 γ 4 LbV" b4 C" PGCLTPNY 4.Ab" Δd b4 $4 \cdot \Delta f \cdot S^{\circ}$ b4 Ad σAb° $bd b \sigma^- \nabla \cdot b \ b d \ d \sigma \mathcal{J} \alpha \nabla_x \Gamma \Lambda d$ $b4 b\Delta \mathcal{J} \cdot 4\sigma'' \Delta b\sigma \cdot 4\Omega \sigma' \nabla P \Delta \omega^{-}$ $\nabla P L \Gamma P \Gamma D^{-} \cdot A \sigma \Delta b \sigma \sigma b A A A A A$ $a \cdot bb\sigma\sigma x < < \cdot \nabla U \cap b \nabla P \mathcal{J} \setminus x < \sigma L$ $Ad \nabla A \cdot b \cap Ab \cdot \nabla A P \cdot \nabla^{-x} \Gamma C^{u}$ $\Gamma \sigma d' b P \Delta \sigma \Omega b' b V P J'''_x \Gamma C''$

∀)CL', **⟨**Γ' Δ6 PdCΓ'/''x Γ U·V **δΔΓα**ΖΛσ∽·**Φο**σ·Δ⁻ Γα*C"*ΔΛ⁻χ Γ C° $\triangle d\Gamma^{\circ}$ $b\Delta a^{-}$, "Laba· $\forall <^{\circ}$ $\cap APP ?^{\circ}$, **b·Δ° b4 b.oa**9°", **▷P**Δ**a**°_x Γ**U·**V $b\Delta \mathcal{J}\alpha \mathcal{J}\Lambda^- \nabla P\alpha C''\Delta \Lambda^- PCP \cdot P^3 \nabla Cd\alpha^{-1}$ 4V n·A JT, Pbpppa, UVbbss, PA PPLTPYL' BY AN PP<ADC.4'x $7.b^ \alpha$ / $\Lambda b\alpha$ \ $PC''\Delta < \sigma$ \ Γ $b\Delta \mathcal{J} < < PL^-$ AG NAPPYY' AG' C' PAVeady 4<" ∇ PL σ A σ d" Π APP'A", 4σ " **b·Δ° δρσζοζέ' 4σρ·Δζι·4bσ·Δ⁻**χ Γ 9bA $\triangle d\Gamma^{n}$ $\nabla \cdot Pa \cdot \Delta \Lambda'' \triangleleft^{-} \Delta \sigma$ $UbV \Leftrightarrow_{X} \Gamma \nabla P \supset_{Y} " \triangleleft_{Y} \Delta \square_{Y} \nabla \Lambda \Gamma P \square_{Y} \nabla_{Y}$ PUNT, GC"b VLFPC"4.9° NAPPYA". **daPbC"dP<?** ∇b C)C\"x

 $AA\Gamma \ \Delta a \cdot \Delta a \cdot b \Omega a' \cdot A' \ a A \Gamma' \ \Delta C \cdot A^{-}$ $\Delta d\Gamma^{n}$ b4 LbV^{u}_{x} Γ C^{u} $b\Delta \alpha^{-}$ $\Delta d\Gamma^{n}$ LBVG', "LL' a/A' fa/bL' oa Vb 9d' σΛ ∇∀Pb"PD' LΓ **VOCL'.** *△***I**' *∆***b** *PdCl'***I'''** *x I U·V* **δΔΓαζλσω: Δδσ:Δ΄ Γαζ"ΔΛ΄**χ Γ C" ΔdΓ" bΔα⁻, "Lαbα·<<" ΓU·V **b**Δ_Γα-/Λ⁻ ∇Ρα-("ΔΛ⁻ ▷CP·b^{*} $\nabla C d\alpha^{-1} \wedge A \wedge U \cdot V \wedge L \wedge D \cap D \wedge \Delta^{-1}$ NAPPYY' b4 DPLFPYL' b4 Ad $PP<ADC\cdot d^{2}x T\cdot b^{-} QPAbQ^{1} PC''\Delta < \sigma^{1}$ Γ $b\Delta J << PL^- \Delta \sigma$ $\Lambda \Lambda PP / P^* \Lambda \sigma^0$ C" PAVeady NAPPY' VPa"PFd-

Ojibwe (a-finals)

 $\Gamma Cb\Gamma d^{\circ b} \sigma \Lambda^{\circ b} b 4 \Delta \mathcal{J} \Upsilon P \cdot \nabla \Lambda \sigma b U^{\circ}$ CASD P A. AADDQ O. Jab LPS 64 P L/adpagagede <near 9dag **>C<CDa.4 .DLLq2.4. b >JJ).4. dq.*** $\langle \Omega \cdot \Delta \mathcal{F}^{b} \Omega \Delta b \Delta^{c} \Lambda \Gamma \rangle \cdot d \rangle^{c} \rangle \langle C \langle \Gamma \rangle \Delta \cdot d \rangle$ $\sigma \Lambda \cdot \Delta C^{\circ} 9d^{\circ} D \cdot \nabla \Lambda \alpha \alpha \cdot \Delta P \Delta \Gamma \Omega \cdot \Delta^{\circ}$ **4**Γ C⁶ AL σΛ⁶ ΓCbΓd⁶ b4 **V**J ·VAaJ·4° Aafd 9d°x g°df Ad g·5° $C \cdot 1^{\circ} \Gamma \sigma d^{\circ} \Omega < \Lambda^{\circ} d \Gamma b^{\circ} P \cdot \nabla \Lambda \sigma b U \Delta \Delta$ ~σ5·4> b ΔCbU° 1969 P ΔSY°x

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Ojibwe (a-finals)

ΓCbΓd^{*} σλ^{*} b4 ΔΓΥ P · ∇λσbU^{*}
ΔΔ ≈σγ·4>x 7·b P PΓΓbU^{*} 9d^{*}

Cλ^{*}d P Λ·4λd9ασ·4^{*} LP»

b4 P L/αΔΡΔ9ασ·4^{*} <Π·αγ^{*}

9dα^{*} PC<Γ)α·4 · ∇ΓΓdΓ·4^{*} P

PΓ)·4^{*} 9d^{*}x <Π·αγ^{*} ΠΔbα^{*}

ΛΓ>·4>^{*} PC<Γ)α·4x σΛ·4 C^{*} 9d^{*}

P·∇λαα·4 P ΔΓΓ9·4^{*}x 4Γ C^{*} ΔL

σλ^{*} ΓCbΓd^{*} b4 ∇Γ · ∇λαΙ·4^{*}

4ΔΓd 9d^{*}x σ^{*}dΓ λd σ·4^{*} C·4^{*}

 σ -676° Δ C6° Δ A Ω _06° \approx σ 7.4>x VJ° ΔΔ ΠΔΒ° σC <<<rr>
C TOTAL Γ P° Γ · Δ α C Γ Δ P° Δ α L° α Γ · Δ °× SOU AC>QUI'N PONG JOA' TOG $\Delta \sigma \sigma \cdot \mathcal{S}^{b} \approx \sigma \mathcal{T} \cdot \mathcal{A} > ^{\circ}_{x} b \Delta \mathcal{F} \sigma \mathcal{F}^{c}$ Ad AC>.VLba°x P°A° bVbA CC° PJ^{ι} Δd AdP_{ι} σC^{ι} $P \cdot \nabla \Lambda \sigma b U^{b}$ agho Cd/as <L Co Pd/b P $\Gamma \Gamma \cdot \Phi^c \Delta \Delta \approx \sigma r \cdot \Phi > 0$ $\nabla \mathcal{L} = \nabla \mathcal{L} + \nabla$ $\Delta L P P \sigma b \cdot \Delta^{\phi} b \triangleleft b^{\phi} \Lambda^{\phi} P d \lambda^{\phi} \nabla \mathcal{J}$ $\forall \sigma \ \alpha \sigma \gamma \alpha C^{\circ} \ \Delta \Delta \ \approx \sigma \gamma \cdot \langle \sigma \rangle \ \alpha \cdot \langle \sigma \rangle \ \nabla$ J°b° Γ σJ·∇Lb° Λσ° C° P°Λ° $\forall \sigma \mathcal{S} \Delta V \ \forall \cdot L \Pi^{\circ} \ \Delta \sigma \ P d f^{\circ}, \ \forall \Gamma \ 9 \cdot \Delta^{\circ}$

Γσσ Λ<λ~drb~ ρ ·∇λσbU ΔΔ ≈σ5·4> b ACbUb 1969 P AJYbx $\sigma \cdot \omega tb^{\circ} \Delta C^{\omega} \Delta \Delta \cap \Delta b^{\circ} \approx \sigma t \cdot 4 >_x$ VJ° ΔΔ ΠΔΒ° σC <<<rr>
C Trbu Lode L P.L ·40 CYDb, Va Tedy·4. Sd Ar>a a · 4° PSA° A· Ab Fr $\Delta \sigma \sigma \cdot \omega t^b \approx \sigma t \cdot \langle t \rangle^a b \Delta f \sigma f f^a$ $Ad A\Gamma > \nabla Lb \Delta^{\circ}_{x} P^{\circ} A^{\circ} b V + A \Gamma \Gamma^{\circ}_{x}$ $PJ^{\iota} \Delta d \Delta d V_{\chi} \sigma C^{\iota} P \cdot \nabla \Lambda \sigma b U^{\iota}$ ασነο°Cd/Δ°x <L C° Pdታ⁰ P $\nabla \mathcal{J} = \nabla \mathcal{J} = \nabla \mathcal{J} + \nabla \mathcal{J} = \nabla \mathcal{J} + \nabla \mathcal{J} = \nabla \mathcal{J} + \nabla \mathcal{J} = \nabla \mathcal{J} = \nabla \mathcal{J} + \nabla \mathcal{J} = \nabla$ $\Delta L P P \sigma b \cdot \Delta^{\phi} b \triangleleft b^{\phi} \Lambda^{\phi} P d \lambda^{\phi} \nabla \mathcal{J}$

 $\nabla \mathcal{L} = \nabla \mathcal{L} = \nabla$ $b4 9d^{\circ} 4>d/\Delta^{\circ} \Delta \cdot \nabla \approx \sigma t \cdot 4>_{x} b \cdot \Delta^{\circ}$ ~σt·4>x P°A° C° bVtA 4·Lbσ·A° $44 \text{ b } \Lambda \Gamma > \Delta^c \text{ } Pd^* \text{ } A\Gamma \text{ } \Lambda \sigma^o \text{ } \nabla \Gamma \text{ } \Delta \sigma$ < $\Omega \circ C^{\circ} \Delta \Delta \Lambda \cap C \circ \Delta^{\circ}$, $\Delta \Delta \approx \sigma \cdot \langle A \rangle$, $\Delta L \cdot \Delta J \cdot \Delta L^{\alpha b}$, $\Delta L b A \cdot \Delta J \cdot \Delta L^{\alpha b}$, $\Gamma C Q$ Ad DUAL ", DaPSL", DdGL", PUNdY·AL°, ·AG°NAL° AC° b4x b·Δ° 4ΛΓ ·bb° P9°CbU2Δ° P°Λ° $\nabla C \rightarrow U \cap d P \cdot \Delta L, \quad \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad \Delta C^{\circ} \quad b A, \quad A^{\circ} \supset \mathcal{S} P \cdot \Delta^{\circ} \quad \Delta C^{\circ} \quad$ Pd°CbUbx PSA° CS ·A° Pd° ·AGYYL. ba co rig do parbus, a.d. <Vab AJYLb° 9d° C FPbUP<°x

J°b° Γ σJ·VLb° Λσ° C° P°Λ° *ላσ*ያҩѴ ∢Łበ° Δσ Ρd۶°, ∢Γ 9·Δ° $\nabla \mathcal{J} = \nabla \mathcal{J} = \nabla \mathcal{J} + \Delta \mathcal{J} + \Delta$ $b4 \ 9d^{\circ} \ 4>d/ \Delta^{\circ} \ \Delta \cdot \nabla \approx \sigma f \cdot 4>_{x} \ b \cdot \Delta^{\circ}$ Parpara boys bays Ands $\Delta \cdot \nabla \approx \sigma t \cdot d >_x \rho \circ A^\circ C^\circ b V t \Delta$ $4 \cdot Lb \sigma \cdot \Delta^c \ dd \ b \ A \Gamma > \cdot \Delta^c \ P d^* \ d\Gamma$ $\Lambda \sigma^{\varsigma} \nabla \Gamma \langle \sigma \langle \Omega \alpha C^{\flat} \Delta \Delta \Lambda \Gamma \rangle \Delta^{\varsigma}$ $\Delta\Delta$ \approx σ t \approx Δ t Δ t b4 ·∆b·∆L°, TI°C9 Ad ÞU∆L°, PaPJL^a, PdσL^a, PUNdγ·ΔL^a, $\cdot \Delta \sigma^{\circ} \cap \Lambda L^{\circ b} \quad \Delta C^{\circ b} \quad b \not \rightarrow \Delta^{\circ} \quad d \wedge \Gamma \cdot b \not \rightarrow b$ P9°ΓbUγρ° P°Λ° VC >UNdγ·ΔL. JP·A° AC" b4. 4"> Pd°TbU'x P°Λ° C° ·Δ° Þd° ·Δσ//L, γΔ Co Fig 4D Pd TbUb, a.d. <Vab

Ojibwe (i-finals)

 $\Gamma Cb\Gamma d^{\circ b} \sigma \Lambda^{\circ b} b 4 \Delta \mathcal{J} Y \rho \cdot \nabla \Lambda \sigma b U^{b}$ CASD P A. AADDQ O. Jab LPS 64 P L/adpagagede <near 9dae PC<CJa·4 ·VTCdJ·4 P PJJ·4 9d°x $\langle \Omega \cdot \Delta \rangle^{\circ} \Omega \Delta \Delta^{\circ} \Lambda \Delta^{\circ} \Delta^{\circ} \Delta^{\circ} \Delta^{\circ} \Delta^{\circ}$ $\sigma \Lambda \cdot \Delta C^{\circ} Q d^{\circ} D \cdot \nabla \Lambda \alpha \alpha \cdot \Delta P \Delta \Gamma \Omega \cdot \Delta^{\circ}$ ·VAQJ·4° APC 9d°x G°dC Ad G·4° $C\cdot 1^{\circ}$ $\Gamma \sigma d^{\circ}$ $\Omega < \Lambda^{\circ} d \Gamma b^{\circ}$ $P \cdot \nabla \Lambda \sigma b U \Delta \Delta$ ~σ5·4> b ΔſbUº 1969 P Δʃ\9x $\sigma \cdot \omega / b^{\circ} \Delta C^{\omega} \Delta \Delta \cap \Delta b^{\circ} \approx \sigma / \Delta x$ VJ° ΔΔ ΠΔΒ° σC <<<rr>
C TOOL SOU AC>QUI'N PONG JOA' TOG

AJYLb° 9d° r rpbup<°x

 $\Delta \sigma \sigma \cdot \omega t^{\circ} \approx \sigma t \cdot 4 > ^{\circ}_{x} b \Delta \mathcal{I} \sigma \mathcal{I} p^{\circ}$ Ad Ar>.VLba°x P°A° bVbA rr° $\Delta \cdot \nabla \sigma C' \approx \sigma r \cdot 4 \Rightarrow \alpha \sigma r \cdot 6 \land Ad Adr.$ PJ^{ι} Δd $\Delta d Z_{\iota}$ σC^{ι} $P \cdot \nabla \Lambda \sigma b U^{b}$ agho Cdra x <L Co Pdr P $\Gamma \Gamma \cdot A^c \Delta \Delta \approx \sigma r \cdot A > A \Gamma \Delta L P d A^{cb}$ $\nabla \mathcal{F} = \nabla \mathcal{F} \cdot \nabla$ ΔL P P σ b· Δ $^{\circ}$ b \triangleleft b $^{\circ}$ Λ $^{\circ}$ \Gamma P ∂ A $^{\circ}$ $^{\circ}$ ∇ \mathcal{J} J°b° Γ σJ·∇Lb° Λσ° C° P°Λ° $\nabla \mathcal{J} = \nabla \mathcal{J} = \nabla$ $b4 9d^{\circ} 4>d/\Delta^{\circ} \Delta \cdot \nabla \approx \sigma t \cdot 4>_{x} b \cdot \Delta^{\circ}$ ~ GT-4>x P N C bV b A.Lbg.Ac

Ojibwe (i-finals)

 $\Gamma Cb\Gamma d^{\circ b} \sigma A^{\circ b} b A \Delta J A \rho \cdot \nabla A \sigma b U^{b}$ $\Delta\Delta$ $\approx \sigma b \cdot d >_x T \cdot b P P \Gamma b U^b Q d^c$ CASA P A.AAdqao.do LPs by by propagation of the property of the prope 9da° bC<r>a.d. √VrrdJ·4° P PJ)·4° 9d°x <N·abb Naba° $\Lambda \Gamma > \cdot d > ^{\circ} D C < \Gamma > \alpha \cdot d \times \sigma \Lambda \cdot d C < 9 d < ^{\circ}$ D. VAQQ. d P AST9. d G AL σA^{ab} $\Gamma Cb\Gamma d^{ab}$ b4 $\nabla J \cdot \nabla AaJ \cdot d^{c}$ April 9d'x o'dr Ad o's' C's' $\Gamma \sigma d^{\circ} \ \mathsf{N} < \mathsf{A}^{\circ} d \Gamma b^{\circ} \ \mathsf{P} \cdot \nabla \mathsf{A} \sigma b \mathsf{U} \ \Delta \Delta$ ≈σ5·4> b ACbUb 1969 P AJYbx $\sigma \cdot \omega / b^{\circ} \Delta C^{\omega} \Delta \Delta \Lambda \Lambda_{\sigma} b^{\circ} \approx \sigma / \Delta / \Delta / \Delta L^{\omega}$ VJ° ΔΔ ΠΔΒ° σC <<<rr>
C TOTAL L P.L ·40 CYDb, Va Tedy·4.

 $44 \ b \ \Lambda \Gamma > \Delta^c \ Pd^c \ A\Gamma \ \Lambda \sigma^{\phi} \ \nabla \Gamma \ A\sigma$ $< \Omega_{\alpha} C^{b} \ \Delta \Delta \ \Lambda \Gamma > \Delta^{c}, \ \Delta \Delta \ \approx \sigma f \cdot 4 >,$ $< L \cdot \Delta f \cdot \Delta L^{cb}, \ \Delta L \ b + \cdot \Delta f \cdot \Delta L^{cb}, \ T \Gamma^{c} C Q$ $Ad \ PU \Delta L^{cb}, \ P \alpha P \Gamma L^{cb}, \ P d \sigma L^{cb},$ $P U \Pi d f \cdot \Delta L^{cb}, \ \cdot \Delta \sigma^{c} \Pi \Lambda L^{cb} \ \Delta C^{\phi} \ b + \chi$ $b \cdot \Delta^{c} \ A \Lambda \Gamma \ \cdot b f^{b} \ P Q^{c} \Gamma b U f \Delta^{c} \ P^{\phi} \Lambda^{c}$ $\nabla C \ P U \Pi d f \cdot \Delta L, \ \Gamma P \cdot \Delta^{c} \ \Delta C^{\phi} \ b + \chi \Phi^{c} f \Phi^{c$

Western Ojibwe

Sd Ar>a a · 4° PSA° A· Ab Fr Ad AC>.VLb.o°x P°A° bV+A FC° $PJ^{\iota} \Delta d \Delta d V_{\chi} \sigma C^{\iota} P \cdot \nabla \Lambda \sigma b U^{b}$ $\Delta\Delta \approx \sigma t \cdot 4 > \sigma \Lambda^{\circ b} b \cdot \Delta^{\circ} \sigma C^{\iota} A \Lambda^{\circ}$ agha Cdra x <L Co Pdr P $\nabla \mathcal{J} = \nabla \mathcal{J} = \nabla \mathcal{J} + \nabla \mathcal{J} = \nabla \mathcal{J} + \nabla \mathcal{J} = \nabla \mathcal{J} + \nabla \mathcal{J} = \nabla \mathcal{J} = \nabla \mathcal{J} + \nabla \mathcal{J} = \nabla$ $\Delta L P P \sigma b \cdot \Delta^{\phi} b \triangleleft b^{b} \Lambda^{\phi} P d \lambda^{\phi} \nabla \mathcal{J}$ J°b° Γ σJ·VLb° Λσ° C° P°Λ° *ላ*σያαν ላ·Lበ° Δσ Ρόγ°, ∢Γ 9·Δ° $\nabla \mathcal{J} = \nabla \mathcal{J} = \nabla \mathcal{J} + \Delta \mathcal{J} + \Delta$ $b4 \ 9d^{\circ} \ 4>d/ \Delta^{\circ} \ \Delta \cdot \nabla \approx \sigma f \cdot 4>_{x} \ b \cdot \Delta^{\circ}$ Parpara boys bays Ands $\Lambda \cdot \nabla \sim \sigma t \cdot d >_{\nu} \rho^{\omega} \Lambda^{\omega} C^{\omega} b V t \Lambda$

 $\nabla \Delta \mathcal{J} \sigma b \mathcal{J} \sigma d \langle \mathfrak{D}^{\circ} \mathsf{L} b \mathsf{V}^{\mathsf{U}_{\mathsf{X}}} \mathsf{\Gamma} \mathsf{C}^{\mathsf{U}} \mathsf{A}^{\mathsf{U}} \mathsf{A}$ UbV'' $P\Gamma \triangle P$ bA $PL''b\cdot \triangle P_{x}$ Γ C'' $\Gamma \triangle$ 64 PGC<<\Td> 4"4 LbV" 64 C" POCLIPAL 4.At Ad b4 4.Atso; $b4 \wedge d \sigma \wedge b' b d b \sigma^- \nabla \cdot b b d d \sigma \mathcal{L}_{\alpha} \nabla_{\alpha} \nabla_{\alpha}$ Γ Λd bA $bA \mathcal{J} \cdot A \sigma'' \Delta b \sigma \cdot A \cap \sigma'$ $\nabla P \Delta \omega^{-}$, $\nabla P L \Gamma P \Gamma D^{-} \cdot A \sigma \Delta b \sigma \sigma b A$ Ad α·bbσσx

<p **Ϥ"Ϥ ϼϭΓ· ∀ϧϼͼ⁻, "Ϥϭ· ϧϪ**ϛϲϥϧ· $\Delta \Lambda \Gamma \ \Delta \alpha \cdot \Delta \alpha \cdot b \Omega \alpha' \ \cdot \Delta \Gamma \ \Delta \Lambda \Gamma' \ \Delta C \cdot \Delta^{-}$ $\Delta d\Gamma^{n}$ b4 LbV^{u}_{x} Γ C^{u} b Δa^{-} $\Delta d\Gamma^{n}$ UbV6, "LU' Q/A' raybl' oa Vb 9d° &A V4bb', 4L° Pb"PD° LTP **∀**>CL', *∢*Γ' *∆b PdC*Γ*l*'''_x Γ U·V

 $4 \cdot Lb \sigma \cdot \Delta^c \ dd \ b \ A \Gamma > \cdot \Delta^c \ P d^* \ d\Gamma$ $\Lambda \sigma^{\phi} \nabla \Gamma \nabla \sigma < \Omega \alpha C^{b} \Delta \Delta \Lambda \Gamma > \Delta^{c}$ $\Delta\Delta$ \approx σ t \approx t \sim b4 ·Δ·ΔL·b, 7Γ·C9 Ad DUΔL·b, PaPJL^a, PdσL^a, PUNdγ·ΔL^a, $\cdot \Delta \sigma^{\circ} \cap \Lambda L^{\circ b} \Delta C^{\circ} b \mathcal{A}_{x} b \cdot \Delta^{\circ} \mathcal{A} \Lambda \Gamma \cdot b \mathcal{A}^{b}$ P9°ΓbUγω° P°Λ° VC DUNdγ·ΔL. JP·A° AC" b4. 4"> Pd°TbU'x PSA° CS · A° Dd° · A GYYL, YA Co Fig 4'D Pd'fbU', a.d. <Va AJYLB 9d C FPbUP<x

Western Ojibwe

 $\cdot \nabla^u b^- \Gamma a P \Gamma \Delta \cdot q \nabla \Gamma \sigma b \wedge d < \sigma$ $\bullet d \Gamma^n x \Gamma C^u P P \triangleleft f \cdot \triangleleft d < \sigma$ $\bullet \Delta \Gamma \sigma b \wedge \sigma d < \sigma$ $\bullet \Delta \Gamma \sigma b \wedge \sigma d < \sigma$

δΔΓαΖΛσώ·**Φ**δσ·Δ⁻ Γα*C*"ΔΛ⁻χ Γ $C^{\circ} \triangle d\Gamma^{\circ} b\Delta a^{-}$, "Laba· $d<^{\circ} \cap \Lambda PP ?^{\circ}$, **b·Δ° b4 b.Φα9°", ▶ΡΔα°x ΓU·V** $b\Delta \mathcal{J}\alpha \mathcal{J}\Lambda^- \nabla P\alpha C''\Delta \Lambda^- PCP \cdot b^2 \nabla Cd\alpha^{-1}$ 4V n·A JT, Pbpppa, UVbb/5, PA PPLTPYL' BY NO PP<NDC.42x $7.b^ \alpha$ / $\Lambda b\alpha$ \ $PC''\Delta < \sigma$ \ Γ $b\Delta \mathcal{J} < < PL^-$ AG NAPPYY' AG' C' PAVeady 4<" ∇ PL σ A σ d" \cap APP $^{\prime}$ A", $^{\prime}$ 4 σ " b·Δ° δρσCΔCΥ' 4σρ·ΔCL·4bσ·Δ⁻χ Γ 9b Λ $\Delta d\Gamma^{\cap}$ $\nabla \cdot Pa \cdot \Delta \Lambda'' \triangleleft^{-}$ $\Delta \sigma$ PUNT, GC"b VLTPT"4.9° NAPPYA". $\Delta \Phi \Phi \Gamma'' \Delta \Phi < \Delta \Phi \Gamma \supset C'''$

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4"4 LbV" $P\Gamma DP$ b4 PL" $b \cdot \Delta P_x$ Γ C" Γ 0 b4 ρ σ C<< Γ 0 τ 4"4 LbV" b4 C" PGCLTPNY 4.Ab" Δd b4 $4 \cdot \Delta f \cdot \mathcal{L}_{\phi}$, b4 Δd $\sigma \Lambda b'$ $b4 b\Delta J \cdot 4\sigma'' \Delta b\sigma \cdot 4\Omega \sigma' \nabla P \Delta \phi^{-}$ $\nabla P L \Gamma P \Gamma D^{-} \cdot d\sigma \Delta b \sigma \sigma b A A A d$ $a \cdot bb\sigma\sigma x < < \cdot \nabla U \cap b \nabla P \cdot f \cdot x < \sigma L$ $Ad \nabla A \cdot b \cap Ab \sigma' \nabla A P \cdot \nabla^{-}_{x} \Gamma C''$ $A^{\prime\prime}A$ $DA\Gamma^{\prime\prime}$ $\nabla bD\alpha^{-}$, " $A\sigma^{\prime\prime}$ $b\Delta J\Gamma QF^{\prime\prime}$ $\Gamma \sigma d' b \rho \Delta$ ካበታን $b V \rho \mathcal{J}'''_x \Gamma C''$ $AA\Gamma \ \Delta a \cdot \Delta a \cdot b \Omega a' \cdot A' \ a A \Gamma' \ \Delta C \cdot A^{-}$ $\Delta d\Gamma^n bA \ LbV^u_x \ \Gamma \ C^u \ b\Delta \alpha^- \ \Delta d\Gamma^n$ LbVs'. "LL' all' ralbl' ol Vb 9d' σΛ ∇∀Pb"PD' LΓ $\nabla \mathcal{D}(L^2, \ \Delta L^2) \Delta L P \mathcal{D}(L^2) \times_{\mathcal{A}} \Gamma U \cdot V$

Blackfoot (historical)

PICA K PIE/PS PIELNY-LRELK MIJE メープトントレット・レート・トーント Mind Ally Ally スピックマック da·d'」・bJ bJ·LL/'d1 Jax da''」・'7. オ bつ'kヾ 'Tし'Lx J 'TJLL J'J・Jペ\J・x AL'TOFFILL AL'LEPT'IL $A = AL 1794 K' P_X = A = AT U \cdot K' K' T dJ$ **b'd-'J・'k'/ bJ'J・ bk~1~!'J・, bJ** 96 トルット・・フレッツアンフィッシュ・リス 95 *Y'*+∀x *A 9"YU*∨ '7J*Г'*J', *L*1J.√1YJ·*Г*·, 9~ MKIMPZZAJULJJP LIJULJILX A 9"YU" 'TJT'J', A bT\7\L'/ A LJA· JJ·Tb7'YZ'Ax LJ·L79·0LA'Yx フレ・メビリ・ゼツェ J LLL スピコッ タッスレメッ

δΔΓαζλσω·**∢δ**σ·Δ⁻ Γα*C*"ΔΛ⁻χ Γ C" ΔdΓ" bΔα⁻, "Lαbα·<<" $\Pi \Lambda P P P^{n}$, $b \cdot \Delta^{3}$ $b \cdot A$ $b \cdot \Delta \alpha Q^{3}$ ", $P P \Delta \alpha^{3}$ VCda⁻x ∢∧ U·V LL\ ⊳Pbb_aa' UYbbis, P4 pbrest, P4 Vq $PP<ADC\cdot d^{3}x$ $7\cdot b^{-}$ $D^{-}Aba^{+}PC^{-}A<\sigma^{+}$ Γ $b\Delta J << PL^- \Delta \sigma$ $\Lambda \Lambda PP / P^2 \times \Lambda \sigma^0$ C" PAVeady NAPPY' PPa"PFd- $A \sigma P \cdot \Delta C L \cdot A b \sigma \cdot \Delta^{-1} \Gamma A b \lambda \Delta d \Gamma^{0}$ $\nabla \cdot \rho_{\mathbf{Q}} \cdot \Delta \Lambda'' \phi^{-} \Delta \sigma UbV \phi^{*}_{\mathbf{X}} \Gamma \nabla \rho_{\mathbf{Q}}^{-}$ $\nabla L\Gamma P\Gamma'' d \cdot q^{\gamma} \Lambda PP PP' A^{\gamma}$, $d \circ P P \Gamma'' d P <^{\gamma}$ **Vb** C)C\"x

J" 'TO'YOA' A LO TO'' A' A' L'ALD''D' A' L'A

Beaver

4> PPM 4d4γΔ Yel· Gel· ΔU:

49 '°∇°el· e" P Yn/e"a. P3

4E9el·γ P''€, 3∇ 3, 4b°U P3 3;

14e-4eΔ.—P'Y"9 4°P'a"e·ΔΔ ∇el·/9

Pb, 9 3 6"'€, "3 P/69 Pb: a °P'a

Pb. 47'. '°"P' b '€ 4C^9n P3 Pb

e'e'p'a. "3 ∇"a "P' e'e"€' 4e,

<σ∩γa , <∩'en , L'n' , ` ∩ ram an

'e9a. P3 4E9el·γ P''€, 3∇ 3, 4b°U

P3 3; 14e-4eΔ.—P'Y"9 4°P'a"e)·ΔΔ

Blackfoot (historical)

NICA K NIEVEN NIETNIALKETK NIJP dA·d'J· bJ bJ·LL'\d1 JAx dA\'J·\1. A LYKY TULL J TJLL JJ. JJLJ.x AL'7977Y A' MA'YF '7JLLT'Y A トリフル オトコ・フィース オイケイ・ ししいしい A JL7794k'/y A J7l·k'k'7dJ b'd-'J'k'/ bJ'J bk~J~J'J. bJ 47-14 FJP 49-16-164 K x74-4 TO LIVE LACE THE STATE OF THE S 4" APIALAYYOR TIME PININITY A 9"YU" 'JJT'J', A bFY7'L'' A LJA. JJ.767'YZ'Ax LJ.L79.ºLA'Yx TL·ACIATIN J LLLAPUTIO PUALAII

Dakehl (Carrier)

 $P_{\perp} PU_{\nu} >_{r} A PUP_{\nu} JJGz 4\Delta CPD$. >/← カンコン、フルト P>Bz 47 CD.PDr # PU. 4'B BU PSC P'Bz '>' D'A. JB,Gz 9CO+ ≯J,&P+ Þ,Bz ,.4△+ て>フラル・、、>、 瓜 てシェ形、 △ 瓜 瓜、 シカ・ "C¬'Dʰ, `← C ¬⁵ಐ 'りಐʰ," >ə゚¬. ∇Œ DB >Dr. "⟨¬¬r D` 'U' '\$#'D \#'D" ວ^ເວ. ▶′ & "8" ∢⊽ >\€ છ∵⊃ະສະ" ⊃. ""U &"D &"D" D'D. ▶' & "B 4V >\€ D'`D\$Z?" J. <\p> ≥z \partial \mathbf{T} \text{?" \in \mathbf{Z} \text{?" \in

J" 'TN'Yd47x 'TUT'Y9'7 bJ

bk7x A JT'L'J:YJ:4F, bdb.U44Fx

'TU'YI''L'Y-'dA'J:4" bJ 99AJ, 9A:k4x

&'D &'D, Bs 'Oz'▶, Bs 'O' D &'D &'D." ▶' &, "8! " フ C ▶'フ.

Beaver

4\(\rightarrow\) \(\delta\) \(\de

Sayisi Dene

U 97 ⊳•19 UT U 5CT@ UT -@ 7WU 3 -er 507 474 Vagou 4 Cog L **⊁**6. d V95∀, b 9∀ U d∘0e U₃ Tb AU, U+NPOS AN P AP AU/Y POUS 95 UCA. V/A 20A, GGU 4\C 144. **℧ ⋒ ⊲C,U,⊳, "**囡, ୭♥ ℧Խ℧℧ 卍, СՊ℧, \mathcal{A}_{n} $\nabla CU\Lambda \Delta,"$ $\nabla U.$ $\nabla \Delta U_{n} \supset U\Lambda U_{n}$ \mathcal{C}° 5°L UT \mathcal{U}_{ℓ} 9 ∇ \mathcal{Q} QUA, \mathcal{U} b \mathcal{L}° 0°C POUS DOD US COCY UWDU/C DCU J. VVU GE U d5 V4- VV95V 3

Dakehl (Carrier)

 $P_{\perp} PU_{\parallel} >_{r} A PUP, JJGz AA CPD.$ >\< D.DJ, D\U Bz \D\ CD.D\ A POT 4.8 BO PEC P.Bz .>, J.4" JB,6z 9CU+ ≯Jr8P+ Þ,Bz ,.4∆+ C>ンシャロ・、>、M Cシz思, Au M. ∂Đ'. ∂∢ ንን'ଯ'. ∢∀ ンU, ンŒ D' DD)\$M. "Cラ'D+, '← C 3*** 'U\$+," >ə'¬. ∇₵ ə৪ >ə៉, "⟨¬¬ ð` '0' ≥< △ △ B. B. B. 4 .C. 6 ..G. B. 44 >/< בים "פיצ פיא טי". כי "ינביכים.

VVUU 9 U bCD°6. dn 45° b°42 U d∘CD∘@ 4 D@ ₽. ∀4- U, 9∀ @<1 dn. U 9 ≻7 ▷00 A b/4 2. ≻QC -er ex, aduu+ na rade y da. U+NP> 4NP, "4U/Y UT VE T POB U bcde voou/a au /," vg. vnd A DCDOG DOD -GL AMU P V25 TO NO C AU AE 4. MY NO. d **>> MY >•∩. "ロアՐ ヨ, ⋒ ⋓**∕ฮ卍 >•∩ 4CE. 97 72 U DU- U 57 A ULU 4." ∇0. d ∇> ⁻er 0 >•0 U 0,0 4.

>z ∇(1 ')''), "''%C' &'D %'D, Bs '∂z'⊳, Bs 'U' D &'D %'D." ▷' &, "8'!" Э С ▷'').

Sayisi Dene

U 97 ▶•0 UT U bCTC UT -C **7WU 3 -GL 201 474 180 U 4** CUつ b ケの. d V957, b 97 U done as all an although an b d> 4U, ₹ >•@, 95 UCM. V,M >•N, 97 ሀራፓሀ ሥ, ርኅሀ/ በ ኅ،ል," ላፓ, "V> U >•N Au> 3 An VCUN Δ ." ∇U . $\nabla \lambda$ $\Delta U_0 \lambda \circ U \Omega$ Ω_0 $C \circ \lambda \circ \Omega$ UU U, 97 9 QUA, U boe > es VVII GE U d5 V4- VV95V 3

Chipewyan

U' 9♥ ►0 Uo U bCoe Uo e ♥WU 3 @r '5/ 4/∇ V^9'~ 4 Co1' b *⊁*ה. ל פֿלַס, ג פֿס ש לפע ש׳ הע Δυ, ⁻U+ΔÞ' ∢θ Þ ðÞ ∢U'≺! ÞU' 95 σCA. ∇'A DA GGD 4\C 14º4. σ ⋒ 々ᢗ′∪¹፟⊳, "७, ७४ ¹ฃレ┲∪ ≀, СႤฃ′ በ $\Upsilon^{\alpha}\Delta, "$ $\nabla\sigma$, " $\nabla 4$ σ $\triangleright \emptyset$ $\Delta 2$ $\dot{\exists}$ 9^{α} $\nabla C \sigma \wedge \Delta, " \nabla \sigma \cdot \nabla \lambda \Delta^{\prime} \sigma^{0} \supset \sigma \sigma \cdot \Omega^{\circ}$ /5a Uo U' 9♥ 9 aUA, U ba@ ▷U' **9a** 0' 72'1 UW' 4\sigma'@ aCU 7. V∇\sigma 9E U db 74" V79b7 3 V700 9 U bC_oe. dn 4'5 >4' U dC_oe 4 oe 7. ∇4" U' 9♥ C<기 d₁, U 9 7기 ÞØ M W'4 1. γαΓ 35α σο U. Δ'9 @7 Δ'-jr jj√ j, er en qocu+ Up

VVIII 4 U bCD·C. dn 45· b·47 U d∘C10 € 4 11€ ₽. ∇4⁻ U, 9∇ **e<1 dn, u 9 >1 ⊳•0 a b/4 /.** *ታ*ቧቦ 5•ቧ ሀሀ ሀ, Δ/ባ ሮባ በታባ U L DUU 4 7. U, 97 9 P∘0 A/J/ 957 3. "er ea/ gauu. ut VUAE Y DA' (4U*D) 4UP' "4NY UT VE T >.U U bCTC V>.U.A AU →," ∀U. ∀NU U bCD•€ ▶•Ю -GL AMU P Y'25 JG VQ G VA AE 4. MY NT, d >> MY >>∩. "DIL 3' " "2' >•U 4CE" &A **∀>** U QQ⁻ U 5♥ A ULU 4," ∀U. d V> -er U ▷•0 U 0,0 4.

Chipewyan

Sahtúgoťiné Yati (North Slavey)

U' 9♥ ÞØ Un U bCne Un e **VWU 3 CP '57 477 V"9'U 4** Co1' L トa. d Vタシ∇, L タ∇ U dae el' ol au, el-ap' da p dp **ϤϤʹϞ! ϷϤʹ Ͽ϶ σʹϹ**Ω. ∇ʹΩ Ͻ**Ω ϭϭ**ͽ 4'C 14°4. σ Ω 4C'U'Þ, "G, 9V Jubou 7, Chu' n nº∆," Vo, "∀4 $\sigma \triangleright 0 \Delta \mathcal{I}, \ \dot{\mathcal{I}} \ \mathcal{I}^{n} \ \nabla \mathcal{C}_{\mathcal{I}} \ \mathcal{A}, \ \nabla \sigma.$ $\nabla A' u^n \partial a = U^n \ U^n \ U^n \ V \wedge A'$ aUΔ. U bae >e' 9a e' rea uw' 40'C aCU 1. VVa 9E U db V4" V∇95V 3 V∇00 9 U bCoC. dn 4'5 ▷4' U dCae 4 åe 1. ∇4" U' 97 C<7 d.n. U 9 +7 >D A L'4 /. γαΓ '5α σο U. Δ'9 CT ώγη U L a QU 4 7. U' 97 9 DO A'-57

D'QU UU V'YU d''N' 'Y VDV' UE 'b '4'dV' UC'U. C' '5V DV L F C'P'5 C' 'Q`U @>U"U" F` U'94C. d'\\`UN U'U \\` b" d'₽\\ C"\\\\\` C 'U'U GDU'U' b' d'DV L4C. h4A'U b, d'>∀ '\ U'U QU'C. U'/' '>\U Un4 '9C' 04C >U, 0n/2' n>U C' '~ D4CU, "4>U U99' '~ "CUU" ~ **146, VU AN C' 4'4U*C 4U4C,** C'' 40' 407' L 412C 'C' U'd'T' *'*'トスUパC. U'd`∀' ヷヷ'C. U@ U♪ ハ▽ $\nabla^{c}b$ $dd_{i}n$ ∇^{b} 'C ∇^{b} "dn" L $VL^{b}C$ **▷◆↑○. ▽▽□ ▽□□ ▼□□ ◆○□□ □□** "A"5 VΩW. 'E 4dN' V'd"4 d"D' Adru' C' C'rJ` V'b Ad'ru' V'd'bN

957 3, er en que uo voqe ₽ ∇σ, ⁻@+ΔÞ' 4NÞ, "4U'₹ Uъ $\nabla \mathcal{E} \ \sigma \ \triangleright \mathcal{O} \ U \ b C \tau \mathcal{C} \ \nabla \mathcal{O} U' \Delta \ \Delta \tau \ \mathcal{I},''$ Va. Vna U bCoe ÞØ er VWn L 'ภơ, đ ኃኦ ሠነ ጋር. "ሲሆና 🗦, በ U'-ā' 20 4CE. ġ∇ ∇ U a @" U '5♥ A 'ULU 4," ∀o. d ∀4 CP o ▶ ₪ ש פ'ש ש, פ'כס על דרם א ח ስወቅ በ ታ<u>ል</u>ባ <u>ይ</u>ላ በ ወ </ ላ \<u></u> 97 υτο νσην Δτινόσ άδ.

□d□→→` ▽> しU 'b□∩. →◆∩. ◆→→ プップ 400∀・00 ∀゚b ゚∀゚∃゚ ロフΔ・C YC d♪` dU UU UJ` し UN. ハイUU V'C 4dU 1 CT VE 4.N. V'b 4'E **424 0 0,652,66. ₹2 '€, £2'"**4 7, 8,4 5, 884 Bid JG' de/A **ン**4 ∇ト C' U'U ハゥ′Ю C'C CA 4ゥ∇U' C' VA P $D \cap U$, $U'' \cap C'$ $A \triangleright U$, $A \triangleright \nabla$ D/MD^{μ}

ቢ′ዓ ረሀ **ஏ` የ**J` **d′**ዓሀ. 'ሪ '5**7** Đ∇< L'QU UT V'\U dʰ'ſ\` ʰ∇ VDV. TIE 'B 'L'dV. UC'U. C' '5V **୬**♥ **1.** *「` C'D'5 C' 'U`TI €*▷TI»U' F L'94C d'4 UN U'U J b. d'DV ChV'N C' 'U U GDUhU' Dh dov lac has u by dov 4 U'U QU'C. O''/ 'PU U'4 '9C' AAC >U. O"/J" ">U C '/ AACU. VU rn C 4'4U"C 4U4C, C"r *'Կህሀ*ት'ረ. ሀ'ፈ` ፖ\ *ሀፒ'ረ. ሀ*Ͼ ሀ<u></u>ቧ VLAC MAN. VAMU FMU ADMU' C' A'd' C' UT "A'5' VAW. 'E 4dN'

Dene K'e (South Slavey)

 $\nabla \hat{A}$ JN9, \hat{P} $\nabla \hat{A}$ DN, $\nabla \hat{P}$ \subset Δ $\nabla \hat{Q}$ **4.**▶U Þ ÞU9 Þ, ♥ڬ ڬ 909. ♥▶ UŪ, DY -3 UU VN ♭ DC UM, DC3 VÞ b. VA cVQ · DGA. VU bul b V, 96 AJCU, P CVC 4100 VU CVA .PGA ÞU ∇U ∇C·Þ∩ Þ @Δ ⊲₀CU, Þ ¶¶, Þ 99 40 Þ, UU en. VU JAÞ UU VJ. UU VJ DC -3 b. A b"40 b. VU, UT FAU > "V, L V) UNNA AL d'IN C. UT DA D 4UA D JA **UB∍U d"U V7 b, q"U-E V7 ⊁**BU ₃CU ∇ħ. Δ, ·Ϸ⁻ภ ∇ħ ᠖ ₽ ∇ħ, ⋒

V'dh4 d"D' ddhU' C' C'hJ' V'D 4d'*U' V'd'bN 4N'U V> C' V@ プ '4C*ら VDM C 4U, VG **∀₺″**44₽∩. ५′3 ₽₹ ′५ ₤₵₢ ₫′५` **4'C DY 'U d'4' VY 'C'* V*'C'UU' 40'` UU V'40'℃ V) UdŪ"√` ▽**> *UU 'bon, "△n, △", >", ~ ∠oo.***" ∠oo.** $UU \land VP \lor VA$ $UDV \cdot C \land C \ QT \ QT$ UU UJ` 1 UN, ⊳4UU V'C 4dU 1 CU VE 4nn. Vb 4'E nd2 U 'C+> CUU+V. V'bla 2` 423'U J' VAY D'A 1C, 'AM'S 24 VA C U'U Nº/0 C'C CA 4º∇U' C' VA → **UUL. U"∀ C 4>L, 4+∀ L'MU+'C.**

Dene K'e (South Slavey)

OFFE D AN A PART D PUPUE ∇ 5. Δ 7 $Q \cdot PG\Delta$. $C \cdot QQ \cdot E \cdot \Delta F$, C''Q, UP V PP V EMU , V 4 UC **17.** ▷ ♥↑ ♥≥◀ ₫"♥, ₫"♥ ₫"€ ♥५. ∇ ! γ Γ 0 ∇ 5. Δ Δ 7 ∇ 5. ∇ 1 ∇ 1 ∇ 5. ∇ 2 **b**₃Ue. ♂ **D**₽**4** -**3 4**0 **∀**5. **b 4**0 **40 ∆** → **d"**♥ **U**1 → **>** ∇5. ₃CU₃U1 → $\nabla S = \nabla S$ CVA-U JNP UT UD. A C UT C2UG È ∇٦. Δ ∇٦ ₃CU₃UΥ È מ «VW d"d, 4∇ >ΔΛ ∇L Þ ∇5. ΔΥ ∇5 9, ·▷Λ Δ ∇U ∇Y , $A \ni U = \nabla Y$, $A \ni U = Y$, $A \ni$ **>**1 ~ 4 ♥ ♥UL ₹1 ₽ ~, ₽ ₽ ₽, ♥∩ **∇**5. UŪ ஹ೨ ፫ ‹Vછ U⊁. Δ ⊀⟨Ū (Ͽ VUN) SOU UU, A V VN C, A ▷ V9 @ -3 Þ, U9 d"U. △ ~ ∇>< b"0 ∇5 $oldsymbol{\mathsf{L}}$ 47P", $oldsymbol{\mathsf{U}}$ \blackboldsymbol{\mathsf{V}}\blackboldsymboldsy

