



Δ^υΔΥΓε
Γ^πΔΥ·Δ·ε^ρ

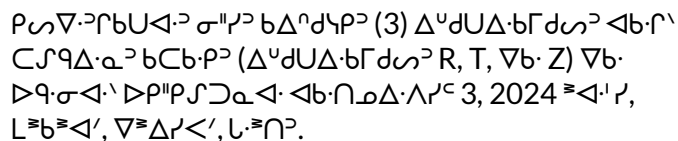
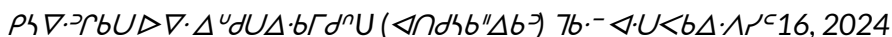
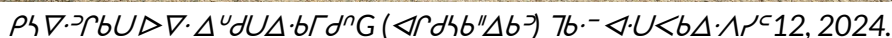


$\triangleright \wedge b < \Delta \cdot \triangleright \Delta \cdot \Gamma \Delta \nabla \cdot \Delta \cdot \Delta \cdot \triangleright LP \ 100\%$
 $b \cap \nabla \supset C \downarrow \Delta \cdot \neg \ 24 \ \Delta \sigma \mathcal{S} \Delta \vee \Delta \cdot \ C \mathcal{S} \mathcal{S} \Delta \cdot \Delta \cdot \triangleright$
 $\Gamma \Delta \ \triangleright \Gamma \Delta \cdot \Delta \cdot \triangleright \Delta \cdot \Gamma \Gamma \Delta \nabla \cdot \Delta \cdot \Delta \cdot \triangleright \triangleright \mathcal{S} \cdot \sigma \cdot \Delta \cdot \triangleright$
 $\Delta \cdot U \sigma b \sigma \mathcal{S} \cdot \Gamma \ \Delta \cdot \mathcal{U} \mathcal{U}:$

- $\triangleleft \mathcal{M}P\Delta \rightarrow \Gamma \triangleleft P^{\parallel} \mathcal{M} \parallel \triangleleft \mathcal{L} \mathcal{Q}\Delta$.
- $\mathcal{C}\mathcal{S}\mathcal{Q}\Delta \rightarrow \mathcal{B}\mathcal{B} \rightarrow \mathcal{F}\mathcal{L}\mathcal{B}'$,
- $\sim \sigma \rightarrow \mathcal{Q}\Delta \rightarrow \mathcal{B}\mathcal{B} \rightarrow \mathcal{F}\mathcal{L}\mathcal{B}'$,
- $\mathcal{C}\mathcal{S}\mathcal{Q}\Delta \rightarrow \Delta \rightarrow \mathcal{C}\mathcal{L}\mathcal{Q}\Delta \rightarrow$,
- $\triangleleft \mathcal{F}^{\parallel} \Delta \mathcal{C}\mathcal{Q}\Delta \rightarrow$

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764- 4694.00 ▶ 7CL94.00

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▷C ₆ PCL ₉	Δ ₆ P ₇ Δ. ³
Δ. ³ /Δ. ³ / _n	◁ ₆ PCL ₉ Δ. ³ ◁ ¹ P bΛΓ ₆ Δ ₆ P ₇ U'▷ ₇ CL ₇ Δ. ₆ ³ (P ₆ · ¹)

[illegible][illegible]

▷ $\wedge b < \Delta \cdot \triangleright$ ◁ $\mathcal{M}P^{\parallel} \Delta \nabla \cdot \Delta \cdot \triangleright$, $eC\gamma \Delta \cdot \triangleright$ & ◁ $\mathcal{M}P \Delta \cdot \triangleright$

[illegible]

▷Ab<Δ.▷ Δ.Γ"Δ▽.Δ.ε.▷ <σςεV▷C.ρ"Δ▽.Γε
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Δ'ΑΝ^Ξ▷Υς' ρΛΓ'

ბგ.უა.პ. ღ.რცზ. ღ.რც ბლგნზ.რცგ"ადზ. პპვ. პრ...



- $b \leq c \nabla \cdot \gamma \Delta^u d U?$
- $\Gamma \sigma d \Delta^u d U b \leq c \Gamma \nabla \supset P L \Gamma a \Delta^u d \cdot ?$
- $\triangleleft \sigma \supset q \nabla C L \supset \cap \wedge \Gamma \sigma d \Gamma \triangleleft \triangleleft \Gamma \nabla \nabla \supset \Delta^u d U?$
- $\Delta^u d U a \triangleleft b \cdot \Gamma a b \cdot \supset b \Delta^u d \nabla \nabla ?$
- $\Gamma \cap d b a \cdot a \supset C \Delta^u d U A \cdot \wedge \Gamma b \supset b C b \cdot p \supset \triangleleft b \cdot \Gamma \cdot b \Delta^u d \nabla \nabla ?$

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◁.Uσбσл' Δ^υdU PM
σΛσσΔ.▷∩^υdσ

[illegible][illegible]

A man in a dark leather jacket and a camouflage cap stands with his back to the camera, looking at a clipboard. He is standing on a path covered in pine needles. Two other men, one in a black jacket and the other in a black jacket and dark pants, stand nearby, looking at the clipboard. They are in a wooded area with large trees and a clear blue sky.

A group of researchers in a forest. One person in a blue jacket is crouching and holding a small object, while another person in a dark jacket is kneeling nearby. A third person is standing in the background. A red clipboard is on the ground.

A group of nine people, including men and women of various ages, are standing in a line on a grassy bank. They are dressed in casual outdoor attire like jackets, hoodies, and jeans. Behind them is a calm body of water, possibly a lake or a wide river, with a forested shoreline visible in the distance. The sky is bright blue with some white clouds. The overall mood is peaceful and scenic.

[illegible]

$L^{\frac{3}{2}} \approx \Delta' \rho \sigma b \cdot a^n \nabla b \cdot \Delta \rho L b^2 \text{ } \text{ } \Delta L^2$
 $U^{\frac{1}{2}} \Delta < q \cdot \omega \cdot \Delta^2 \text{ } q b \cdot \text{ }!$

PLAՉԻՆԱԿԱՅԻՆ ՍԵՐԻԱԿԱՆ ԱՊՈՒՄՆԱԿԱՆ - ԱՇԽԱՏՑ 28, 2024

[illegible]

$\alpha L R^1 \rightarrow \Delta \cdot P R \sigma P^1$
 $L \equiv b \equiv \Delta', P \omega, T \equiv \Delta^1, T \equiv \Delta,$
 $JJ, \equiv \Delta \cap \Delta$

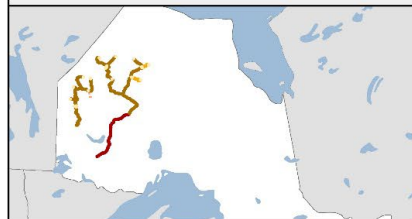
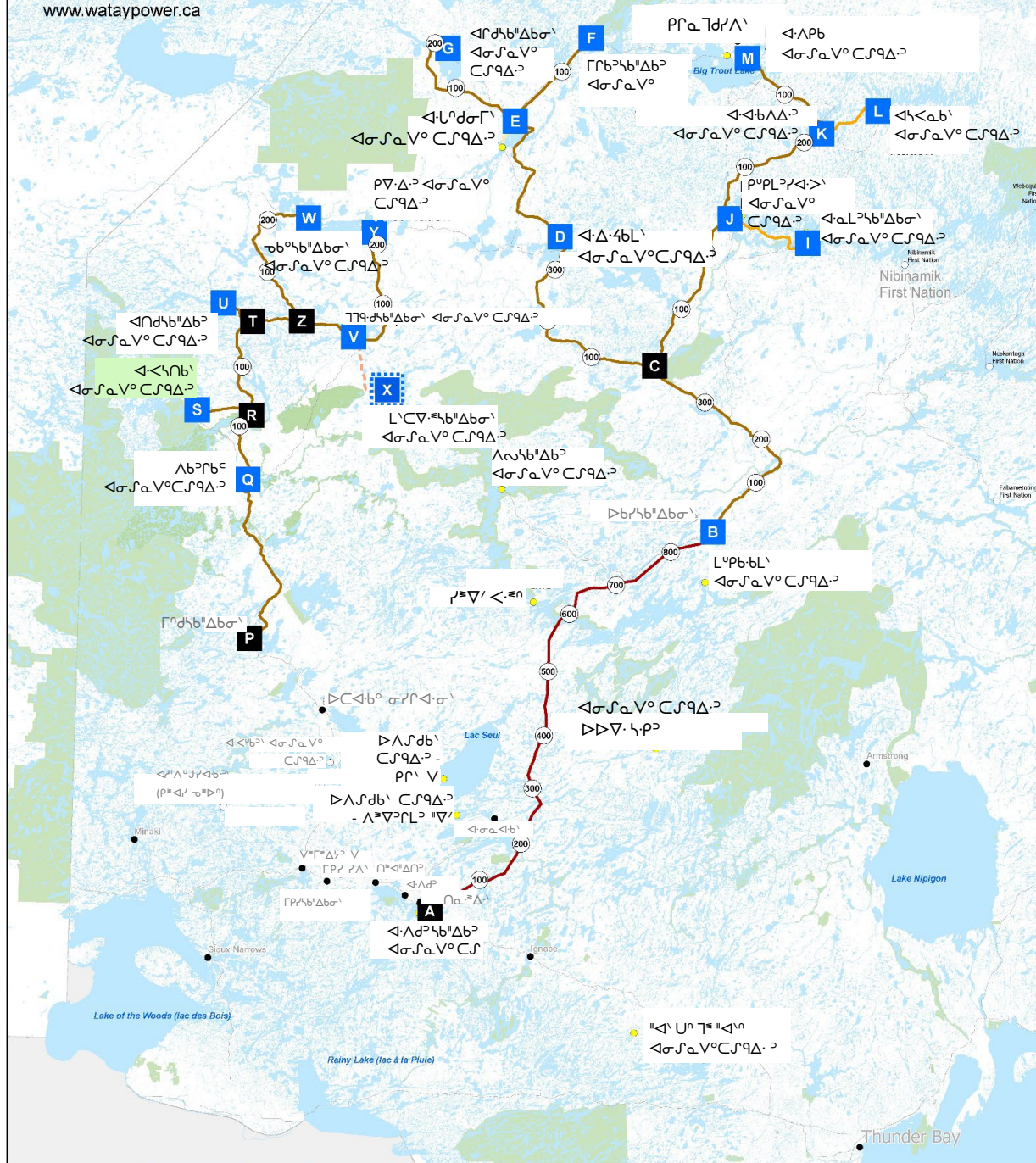
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- [illegible]

-  $\langle U_{\sigma\sigma\sigma} \rangle^{\Delta\psi\Delta U \text{ A/L/A/J/R/G} \rightarrow \Delta\psi\Delta U \Delta\psi}$ - 230 kV
 $\langle U_{\sigma\sigma\sigma} \rangle^{\Delta\psi\Delta U \text{ A/L/A/J/R/G} \rightarrow \Delta\psi\Delta U \Delta\psi}$ - 115 kV
 $\langle U_{\sigma\sigma\sigma} \rangle^{\Delta\psi\Delta U \text{ A/L/A/J/R/G} \rightarrow \Delta\psi\Delta U \Delta\psi}$ - 44 kV
 $\langle U_{\sigma\sigma\sigma} \rangle^{\Delta\psi\Delta U \text{ A/L/A/J/R/G} \rightarrow \Delta\psi\Delta U \Delta\psi}$ - 25 kV
 $\langle U_{\sigma\sigma\sigma} \rangle^{\Delta\psi\Delta U \text{ A/L/A/J/R/G} \rightarrow \Delta\psi\Delta U \Delta\psi}$ - 25 kV

— bCb.\Gammaba
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*L'a'Δbσi' Δr'Qbmo'
bδrLrρ' bCrρ' Λr'QΔ-a'

0 10 20 40 60 80 100 120 Kilometers



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