

[illegible]

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Monthly Project Newsletter

Provided by Valard



4U<bΔ.Λ^c 2022, ▷⁵Λ^{||}Δb[▷] #30

ბადიშა 2 – დიდუღაშა

[illegible]

WATAYNIKANEYAF

- $b \succ \sigma b U^{\Delta} \triangleleft_{\sigma} P \Delta^{\triangleright}$
- $\Delta^{\triangleright} d U \nabla <^{\parallel} \Delta^{\triangleright} \Delta^{\triangleright} \triangleleft_{\sigma} P \Delta^{\triangleright}$:
- * $C \Delta V^{\triangleright} / \triangleright^{\parallel} < b_{\sigma} r^{\triangleright}$
- * $D (P \nabla \cap_{\sigma} \triangleleft \cap d h b^{\parallel} \Delta b \sigma^{\parallel}$
 $\triangleleft \sigma \sigma \sigma \sigma \Delta \triangleright d L \Delta a^{\parallel})$
- * $J (P^{\triangleright} P L^{\triangleright} r^{\triangleright} \triangleleft >^{\parallel} \triangleleft \sigma \sigma \sigma \sigma \Delta \triangleright d L \Delta a^{\parallel})$

WATAYNIKANEYAF

**P7A- 9de JCLDe ACL9Ae AL AeA LLCAAd' www.valard-watay.com, eC
9de AbqNvD DV ACL9ArAAb Df, AC A AeA AL LLCAAd AUobnl AdUAl'
[AL WatayInquiries@wataypower.ca](mailto:WatayInquiries@wataypower.ca).**

Provided by Valard

4. Učesnici 2022, 5. 8. 2022

BOOTS ON THE GROUND—Locally hired crew members tell us what working on the Wataynikaneyap Power Transmission Project means to them!

UVΔ² ▽b. LΓ₂ααλσ⁹Δ²—ΔU<bΔλ^ε 30th, 2022

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93 Δ 800\

93 Δ 800\

WATAYNIKAN EYAF

- * $\mathbb{I}^{\nabla^2} \mathbf{J}^{\nabla'} - \rho \Gamma^0 \wedge \Gamma^1 \triangleright \sigma \text{b}\sigma \text{C} \text{L} \text{9} \triangleleft \sigma \text{f}\sigma \sigma \Delta \triangleleft \Delta \text{f} \Delta \text{C} \Delta \sigma \setminus$
- * $\mathbf{U}^{\nabla^2 \text{a}} \triangleleft \cdot \triangleleft \sigma \text{f}\sigma \sigma \Delta \nabla \text{b} \cdot \text{b} \Delta \text{f} \triangleleft \text{b} \Gamma^4 \triangleleft \cdot \Delta \text{L} \triangleleft \Delta \text{f} \Delta \text{C} \Delta \sigma \setminus \triangleright \Delta \text{f} \text{C} \cdot \setminus$
- * $\mathbb{I}^{\nabla^2} \mathbf{C}^{\nabla} \mathbf{P}^{\nabla^2} - \triangleleft \sigma \text{f}\sigma \sigma \Delta \nabla \text{b} \cdot \text{b} \Delta \text{f} \triangleleft \text{b} \Gamma^4 \triangleleft \cdot \Delta \text{L} \triangleleft \Delta \text{f} \Delta \text{C} \Delta \sigma \setminus \triangleright \Delta \text{f} \text{C} \cdot \setminus$
- * $\mathbb{I}^{\nabla^2} \triangleleft \cdot \mathbb{I}^{\nabla^2} \triangleleft \sigma \text{f}\sigma \sigma \triangleleft \cdot \nabla \text{b} \cdot \triangleright \Delta \text{f} \text{C} \cdot \setminus \Delta \text{f} \Delta \text{C} \Delta \sigma \setminus \triangleright \text{C} \text{b} \text{P} \text{C} \text{L} \text{9}$
- * $\Delta \text{f} \Delta \text{L}^{\nabla} \mathbf{L}^{\nabla^2} \triangleleft \cdot \mathbb{I}^{\nabla^2} \triangleleft \sigma \text{f}\sigma \sigma \triangleleft \cdot \Delta \text{f} \Delta \text{C} \Delta \sigma \setminus$

WATAYNIK ANEYAF

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<#Δ^{w/} <Δ^oρΔ:Λ₁Γ^qΔ^o▷C₁L<^o <Δ^oσ₁σ₂σ<^o bΔ:Γσ⁻ ΔL b<:ΓC₁Lbρ▷ <Δ^oσ₁σ₂σΔ:▷dLΔ₁^o ΓJ^uρ⁻Λ^oΔ^qσ⁻ <Δ^oρΔ₁^oΔ₁^ox

Journeyman Crane Operators

<https://www.oslp.ca>—ΔαΛ² ΔL▷Λb<Δ² bΔJαb¹

◀U<6ΔΛr^c 2022, ▶SΛ"Δb³

**P^uΛ^o qdΛ^o ΔbqNvΛ^o ▷▽. ΔCLqΔrΛ^oΔb^o ▷r, Δ^oCA. ΔΛ^o ΔL LLCΔΛ^oΔ^o
ΔUσbσΛ^o Δ^odUΔ^oΔ^o ΔL WatayInquiries@wataypower.ca.**