



- ბ<sup>7</sup> < C P <sup>3</sup> q Δ r Δ <sup>u</sup> r b U <sup>1</sup> b V ~ Δ a <sup>2</sup> Δ <sup>7</sup> C r b U Δ <sup>3</sup> P J C < a <sup>1</sup>  
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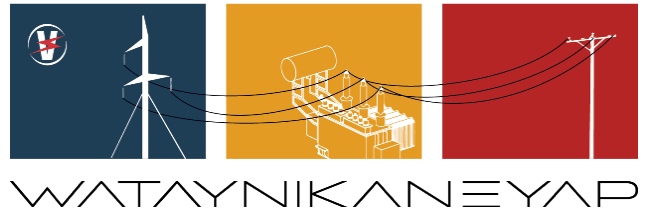
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# Monthly Project Newsletter

**Provided by Valard**



## July 2023, Issue #40

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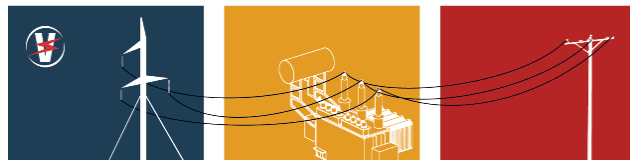
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# Monthly Project Newsletter

Provided by Valard



WATAYNIKANNEYAP

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የዓመታዊ ሪፖርት ለማግኘት ለዚህ ሪፖርት ለመግባቱ [WatayInquiries@wataypower.ca](mailto:WatayInquiries@wataypower.ca)


$$\Delta^u d U \nabla \cdot \leq \| \Delta b \rangle \quad E - \Delta \cdot L^u d d \sigma \Gamma \setminus \Delta^u d U \Delta \cdot \wedge^c \leq \rangle \Gamma b \rangle$$
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$\langle \Delta^w / \Delta \cdot C_p \parallel PL \Delta^w \Delta L \Delta \sigma \sigma \sigma \Delta \cdot \Delta dL \Delta \cdot a^w \rangle \eta \Delta \cdot$

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<=Δ≡' <σ∫σσΔ<Δ∇Δ∩Δσ' >C\_∞P' >qσ<' ΔL b<Δ- ΔL ∇' <Uσb∅' Δ' d∇'Λ' Λ∇qΔσ' ∇b. CPΔ∇ UΛ\_Δ\_Δ<' ΔL LLC<Δd' [Watay-IndigenousRelations@valard.com](mailto:Watay-IndigenousRelations@valard.com):

- $$\begin{aligned} * \quad & \mathbb{I} \equiv \nabla^{\mathcal{D}} \mathcal{J} \equiv \nabla' - \rho \rho^u \wedge \Gamma^{\mathcal{I}} \triangleright \sigma \mathfrak{b} \sigma \text{CL} \mathfrak{q} \triangleleft \sigma \mathfrak{f} \sigma \sigma \Delta \cdot \triangleleft \Delta \mathfrak{f} \Delta \cdot \triangleright \Delta \sigma^{\mathcal{I}} \\ * \quad & \triangleleft^{\mathcal{C}} \mathbb{A} \equiv \mathbb{L}^{\mathcal{I}} \equiv \triangleleft^{\mathcal{D}} / \equiv - \triangleleft \sigma \mathfrak{f} \sigma \sigma \triangleleft \cdot \Delta \mathfrak{f} \Delta \cdot \triangleright \Delta \sigma^{\mathcal{I}} \end{aligned}$$

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\* <=> / <=> P<=> A<=> J<=> R<=> Q<=> D<=> <=> C<=> L<=> <=> <=> S<=> S<=> S<=> <=> b<=> d<=> f<=> s<=> -> ΔL bΔfC:LbP> <=> S<=> S<=> S<=> Δ>dLΔ<=>  
rJUPoA"Δ9<-> <=> ΔM"PΔσ":

\* ΔS>S"<> PJUPoA"Δ9Δ> ΔL: [watay-resumes@valard.com](mailto:watay-resumes@valard.com) ▽b- [projectjobs@oslp.ca](mailto:projectjobs@oslp.ca) Δ▽▷r  
P7Λ- ΔCL9Δ<=> Δ<=> Λ> ΔL <=> Δ≡/ LLC<=>Δd\ (www.valard-watay.com) <=>C:  
\* <=>C ΔSρN> ΔL: 807-345-2395  
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\* <https://www.facebook.com/OpiikapawiinServicesLP>  
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\* <https://www.oslp.ca>-Δ<=>Λ> ΔL ▷Λb<=>Δ> bΔS<=>b<=>\ <=> ΔM"PΔ<=> bCbP>

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