

		▷dLΔa` ▽b. ρ▽∩. Δ▽∩ <  ^? ρρ.⁢b"Δbσ` <σσσσΔ. ▷dLΔa`
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Group 3 – Transmission Lines

[illegible]

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Λb·c⁺Δ⁺

[illegible]

- [illegible]

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Group 3 – Substations

[illegible]

የኋለ- ዓመቱ ጋርጋሎቹ ልረገጻሎቹ ልዩ ልዩ ለረገጥ www.valard-watay.com, ዓመቱ
ዓመቱ ልዩ ገቢን ለረገጥ ለረገጥ ለረገጥ ለረገጥ ለረገጥ ለረገጥ ለረገጥ ለረገጥ ለረገጥ
ለ WatayInquiries@wataypower.ca.

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$\langle \mathbf{w}^T \Delta \mathbf{w} \rangle \geq \Delta C_{\text{eff}} \rho_L \langle \mathbf{w}^T \Delta \mathbf{w} \rangle \Delta L \langle \sigma \rangle \sigma \sigma \Delta \geq \rho_L \Delta e \geq q \Delta f$

- [illegible]

$\langle^m \Delta^w / \sigma^{\parallel} \wedge^{\parallel} d \Delta \cdot C_{\sigma^{\parallel}} P \Gamma \Delta \cdot \sigma^{\backslash} \triangleright \Delta \cdot r^{\parallel} \Delta \nabla^{\cdot} :$

- [illegible]

$\angle \approx A \approx / \quad \angle \sigma \sigma \sigma \sigma A \cdot \angle A \cdot \sigma A \cdot \sigma A \cdot \sigma \cdot \quad \angle C \sigma \sigma P \cdot \quad \angle q \cdot \sigma \cdot \angle \cdot$

[illegible]

*L^w A¹ - ▷σbσCL9 ΔL ◁σσσσΔ◁ΔΔΔΔΔΔσ\

$$*U^wA^m \triangleleft A^4 - \triangleleft \sigma \int \sigma \sigma \Delta \triangleleft A^f \Delta \supset \Delta \sigma' \triangleright dL$$

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$$*\mathbf{U}^{\flat}\nabla^{\flat\flat}\triangleleft^{\flat}-\triangleleft\sigma\int\sigma\sigma\Delta^{\flat}\nabla^{\flat}\flat\flat\Delta^{\flat}\triangleleft\flat\Gamma^{\flat}\triangleleft^{\flat}-\Delta\mathbf{L}\triangleleft^{\flat}\Delta^{\flat}\Delta\mathcal{D}\Delta^{\flat}\sigma^{\flat}\triangleright\Delta^{\flat}\mathbf{C}^{\flat}$$

*L^wΔ^o < /r^on p - ▷dL ΔL <σ ∫σσΔ· pp_o||ΔL qΔ·σ\ & Δ_o^opΔ· a<<Γ▷Δ·σ\

$$* \nabla^w \nabla^w C^w P^w \mathcal{L}^w - \langle \sigma \int \sigma \sigma \Delta \cdot \nabla b \cdot b \Delta f \langle b \Gamma \gamma \Delta \cdot \Delta L \langle \Delta \Delta f \Delta \Delta \sigma \cdot \Delta \Delta f C \cdot \Delta \rangle$$

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- [illegible]



Lʼᑦ"Δ9Δ6Γδ\ ▷Δʼ"Δ∇.▷ᑕᑕΛσ9\
 Ρʼ▷C<σ\ ▷Λ^Λʹ CΣ9Δσ\ ▷Δʼ"Δ∇.
 ᑖΔʼC-
 ▷◄∇.ΣΛ"Δ9Δσσ
 ϱʼ ΔʹγΔσ\ L^υΡΡΔᑕ\ ▷ᑕ9∇^υʹ9Δσσ
 Λᑖʼγ"ρ\ ▷ᑕᑕᑖC◄<ʹ9
 <^υΔᑖ"Δ9Δ:C<▷ ▷Λ^Λʹ
 ▷◄∇.ᑕ"ᑖΓΡʹ9▷Cᓂ'ρ
 ΛΓUΔ:C<▷ ▷Λ^Λʹ

68686C` 7C6"P/46"PΔσ`
 766C4<Γ9Δσσ
 PΓΛ4Λd 7C6"P
 7C<σ` Λ4Λd 7C6"P
 6.ΓΠσ9Δσ`/J"C6Γ6` 686σ^υ6` 7C6"P
 σ^υC^c 7<Γ"Δ∇. L^υPPΔσσ
 46"PΔ.ΛJΓ9Δσ` 7ΔΓ"Δ∇.
 46"PΔ.ΛJΓ9Δσ` 7CJAσ`

Δ·CL94·7e"Δ9Δ·σσ

[illegible]

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<https://www.oslp.ca>—ΔαΛ² ΔL▷Λb<Δ² bΔf_ab⁺ bρ_a qd_a² bCbρ² Δ_o²ρΔ_a²

[illegible]