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 Γ Γ r b r q Δ σ \

TTC9Δ^D

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Group 2 – Transmission Lines

[illegible]

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WATAYNIKANÉYAP



σΛβ` βΔς` Δλ`υβσΔ`

Λβρζ"Δ`

- σΛΔΔλ`υβΔσ` ∇β· Λβρζ"Δ` βΔς`Δ"ρ`Cβ· Δτθ ϖ"ραΔλρρβUΔ` ∇β· ΛΓααβρρβUΔ`; βαΔλβU βλσς ΛββΓΡΥ, Δ"ρΔβα∇ρρΔ` ∇β· ϖρρρρΔα` ϑΔςαϑ∇υρβσΔ`
- Δ"ρΔ· ααβρρρΔ` ϖ"CβΓδρΔσ`, ααλσρΔσ`, Δα"ρρρΔσ` ∇β· α<λρσρΔσ` ΔCμ"ρ`
- Δ"ρ` ΔρρΔα` ΔCLρΔα` ∇β· βλρρρρ` <λρσρΔα`
- ϑUρΔα` σ"ρ` βλρρρρ` ΓΓρβρρΔα` Δ∇α"ρβU ϖCρβU` Γβ- ΛαϑΔλρ`
- Cαμ"ρασΔ` ΔL
Δβρζ"Δβσ` Δ∇ρ Δ"Λ` Δ"<βαρσβ`, Δ"<βαρσβ` Δ∇ρ Δ"Λ` ϖρPLρΔ>` ΔσςσσΔ` ΔdLΔα` & Δ"<βαρσβ` Δ∇ρ Δ"Λ` ϖ∇ρ Δρδζ"Δβσ` ΔσςσσΔ` ΔdLΔα`

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September 2021, Issue #18

Group 2 – Substations

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September 2021, Issue #18

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የዓመታዊ ሪፖርት ስለሚገኝበት ስልክ ለማግኘት ለዚህ ሊንክ ይጎብኙ WatayInquiries@wataypower.ca.

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- * $\mathbb{I}^{\leq \nabla^2} \mathbb{J}^{\leq \nabla^2} = \text{Pr}^0 \wedge \Gamma^{\perp} \triangleright \sigma \text{b} \sigma \text{CL}^9 \triangleleft \sigma \text{f} \sigma \sigma \Delta \triangleleft \Delta \text{f} \Delta \triangleright \Delta \sigma^{\perp}$
- * $\mathbb{U}^{\leq \nabla^2 \cap} \triangleleft^{\perp} = \triangleleft \sigma \text{f} \sigma \sigma \Delta \triangleright \text{b} \cdot \text{b} \Delta \text{f} < \text{b} \Gamma \triangleleft^{\perp} \Delta \text{L} \triangleleft \Delta \text{f} \Delta \triangleright \Delta \sigma^{\perp} \triangleright \Delta \text{f} \text{C}^{\perp}$
- * $\mathbb{I}^{\leq \nabla^2} \mathbb{C}^{\leq} \mathbb{P}^{\leq \nabla^2} = \triangleleft \sigma \text{f} \sigma \sigma \Delta \triangleright \text{b} \cdot \text{b} \Delta \text{f} < \text{b} \Gamma \triangleleft^{\perp} \Delta \text{L} \triangleleft \Delta \text{f} \Delta \triangleright \Delta \sigma^{\perp} \triangleright \Delta \text{f} \text{C}^{\perp}$
- * $\mathbb{Z}^{\leq \nabla^2} \mathbb{V}^{\nabla^2} = \triangleleft \sigma \text{f} \sigma \sigma \Delta \triangleleft \Delta \text{f} \Delta \triangleright \Delta \sigma^{\perp} \triangleleft \sigma^{\perp} \text{P} \Delta \wedge \text{J} \Gamma^9 \Delta \sigma^{\perp} \triangleright \Delta \text{f}^{\perp} \Delta \nabla$

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- [illegible]



LṚḂ"Δ9Δ6Γδ' >ΔṚ"Δ∇ >ḂḂΛσ9'
 ΡṚ>C<σ' >Λ'ΛṚ CΣ9Δσ' >ΔṚ"Δ∇.
 ḂΔṚC:-

 >Δ·∇·ΣΛ"Δ9Δσσ

 ΡṚ ΔṚγΔσ' L^UPPΔḂ' >Ḃ9∇^UṚ9Δσ

 ΛḂṚγ"Ρ' >ḂḂḂCΔ<Ṛ9

 <^UδḂ"Δ9ΔC<> >Λ'ΛṚ

 >Δ·∇·Ḃ"ḂΓΡṚ9 >CḂ"Ρ

 ΛΓUΔC<> >Λ'ΛṚ

68686C`▷C\_”P/◁\_”PΔσ`
 ▷_b6C◁◁Γ9Δσσ
 PΓΛ◁Λd▷C_”P
 ▷C◁σ`Λ◁Λd▷C_”P
 67Πσ9Δσ`/J”C6Γb`68686C`▷C_”P
 σ”C`▷◁Γ”Δ∇.L”PPΔσσ
 ◁_”PΔΛJΓ9Δσ`▷ΔΓ”Δ∇
 ◁_”PΔΛJΓ9Δσ`▷CJΔσ`

Δ·CL94·P_e"Δ9Δ·σσ

[illegible]

**ΔΣΨΩϞ ϐJᵒρ⌘Λ⁂Δ⁑Δ⁓ ΔL: watay-resumes@valard.com ▽ℬ projectjobs@oslp.ca Δ▽▷ℱ ϐγΛ-
ΔCL⁑Δε⁓ Δελ⁓ ΔL <≡Δ³/ LLC◄Λδ\ ([www.valard-watay.com](#)) ε²C:
ε²C ΔΣρΠ⁓ ΔL: 807-345-2395**

<https://www.facebook.com/watayproject>

<https://www.facebook.com/OpiikapawiinServicesLP>

<https://www.facebook.com/Wataynikaneyap-Power>

<https://www.oslp.ca>— $\Delta a \wedge^2 \Delta L \triangleright \wedge b < \Delta^2 b \Delta f_{a,b} \cdot b \rho_a q d a^2 b \mathbb{C} b \rho^2 \triangleleft_{\mathcal{M}} \rho \Delta a^2$

**Pⁱᐱᑦ ᓃᓄᑦ ᐃᔭᓃᓂᖅᑦ ᐅᖁᑦ ᐃᒸᓴᓃᓇᑦᐃᔭᑦ ᐅᓯᑦ, ᐋᑦᒸᐃᑦ ᐃᑕᐱᑦ ᐃᒪ LLCᐋᑦᐱᓈᑦ
ᐋᑦᑲᓂᓂᑦᐱᑦ ᐃᑦᐃᑲᑦᐱᑦ ᐃᒪ WatayInquiries@wataypower.ca.**