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		Գժգ՞ Վն. ՎճրոնՍՐ՞ Վժ"ՐճՃՇՂճգ՞ • Ըգժ"ՐգժՎ՞ ՃԼ Ոգ՞Ճ՝ Ճժժ՝ Ճնրհն՝Ճնժ՝
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Monthly Project Newsletter

Provided by Valard



June 2021, Issue #15

Group 1 – Transmission Lines

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Λβρ\Δ\

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- <λ\ΡΔ ααβρρ9Δ\ ρ\ββδ9Δσ\, ααλσ9Δσ\, ∇α\ρρ9Δσ\ ∇β\ α<λ9σ9Δσ\ ∇C.ρ\ 9ρα-βρς <∇α\ρβσ<ρ<\ ρΛΓ\ω\ΔβUρ\ <λ\ΡΔΓΓρβρ9Δα\
- <σςσσΔ ∇dLΔα\ <λ\ΡΔΓΓρβρ9\ ∇ΡΔC.ρ\PL<\ Δ9σ<\ <μ\ΡΔΛ\ρ9Δσ\ ∇dL\ ∇β\ ρ\CΔΡΔ9<\ <λ\ ΔL βCα.ρ\Ρασ<σσ\
- ρρρρ9Δα\ βΔςα9∇\ρβUρ\ ∇β\ <λ\ρ9Δ\ βΔςαC∇\Cβ\
- βVΠΛ\ ΓΓρβρ9Δ\ραC<β.β- βσβJ- <∇. <C. ∇LU\9ρ V~ ΔL βΔς ∇ςΛ\ΔβU\ 9Cα.ρ\Ρασ<\x
- Ρ\ρβU Δ∇. <λ\β\ ΓΓρβρ9Δ\ ∇Cς9Δσ<\ Δ∇. ρ∇.ρ\ <λ\ΡΔ Δρ\Δ∇.Δα\
- Cα.ρ\Ρασ<\ ΔL Πα\Δ\ Δσd\ ∇βρ\β\Δβσ\

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Group 1 – Substations

**P7A- 9de JCLde ACL9de AL deLLC4Ad` www.valard-watay.com, edC
9de Ab9n7b J. ACL947e"Ab J, JC deAL LLC4Ad` 4U667' AdUAd'
AL WatayInquiries@wataypower.ca.**

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$$\sigma C_{\sigma} \rho \Delta^{\gamma} \triangleright b < b \Gamma^{\mu} b d \triangleleft^{\gamma} \sigma b \sigma^{\perp} \triangleleft \Delta \Delta^{\gamma}, \rho a b^{\mu} \Delta^{\mu} b \cdot \triangleleft \Delta \Delta^{\gamma} \triangleright L$$

$$\triangleleft C^{\perp} \wedge \neg^{\perp}, \wedge b^{\gamma} \Gamma b \Gamma^{\perp} \triangleleft \sigma \sigma \sigma \Delta^{\perp} \triangleright d L \Delta^{\perp} a^{\perp}$$
[illegible][illegible]

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$\langle \Delta^w / \Delta.C \rangle_{PL} \leq \langle \Delta^7 \rangle_{\Delta L} \leq \sigma_S \sigma_S \Delta \geq dL \Delta_e \cdot q \Delta r:$

- $$\leq \Delta^w / \sigma^u C^c \wedge d \Delta^w P \Delta \cdot \sigma^v \triangleright \Delta \cdot r^w \Delta \nabla^v :$$

- <≡Δ=/' ΔσSσσΔ· <ΔΓΔ⊃Δ·σ'▷C_g"P`▷q·σ<·\:**

- * $\mathbb{L}^{\mathbb{A}} \nabla^{\mathbb{A}} \mathbb{J}^{\mathbb{A}} \nabla^{\mathbb{A}} - \rho \Gamma^{\mathbb{U}} \wedge \Gamma^{\mathbb{A}} \triangleright \sigma \mathbf{b} \sigma \mathbf{C} \mathbf{L} \mathbf{9} \triangleleft \sigma \mathbf{f} \sigma \sigma \Delta \triangleleft \Delta \mathbf{f} \Delta \triangleright \Delta \sigma^{\mathbb{A}}$
- * $\Delta^{\mathbb{A}} \mathbb{L}^{\mathbb{A}} \mathbf{L} \mathbf{P}^{\mathbb{A}} \mathbb{L}^{\mathbb{A}} \mathbb{I}^{\mathbb{A}} \nabla - \rho \Gamma^{\mathbb{U}} \wedge \Gamma^{\mathbb{A}} \triangleright \mathbf{d} \mathbf{L} \triangleright \mathbf{b} \mathbf{f} \mathbf{Y}^{\mathbb{A}} \Delta \mathbf{f} \triangleright \mathbf{C} \mathbf{L} \Delta \mathbf{a}^{\mathbb{A}}$
- * $\mathbf{U}^{\mathbb{A}} \nabla^{\mathbb{A}} \mathbf{J}^{\mathbb{A}} \mathbf{A}^{\mathbb{A}} - \triangleleft \sigma \mathbf{f} \sigma \sigma \Delta \nabla \mathbf{b} \cdot \mathbf{b} \Delta \mathbf{f} \triangleleft \mathbf{b} \mathbf{f} \mathbf{Y} \triangleleft \mathbf{A} \mathbf{L} \triangleleft \Delta \mathbf{f} \Delta \triangleright \Delta \sigma^{\mathbb{A}} \triangleright \Delta \mathbf{f} \mathbf{C}^{\mathbb{A}}$
- * $\mathbb{I}^{\mathbb{A}} \Delta^{\mathbb{A}} \mathbf{C}^{\mathbb{A}} \mathbf{P}^{\mathbb{A}} \mathbf{Z}^{\mathbb{A}} - \triangleleft \sigma \mathbf{f} \sigma \sigma \Delta \nabla \mathbf{b} \cdot \mathbf{b} \Delta \mathbf{f} \triangleleft \mathbf{b} \mathbf{f} \mathbf{Y} \triangleleft \mathbf{A} \mathbf{L} \triangleleft \Delta \mathbf{f} \Delta \triangleright \Delta \sigma^{\mathbb{A}} \triangleright \Delta \mathbf{f} \mathbf{C}^{\mathbb{A}}$
- * $\mathbf{Z}^{\mathbb{A}} \mathbb{A}^{\mathbb{A}} \mathbf{V} \mathbf{J}^{\mathbb{A}} - \triangleleft \sigma \mathbf{f} \sigma \sigma \Delta \triangleleft \Delta \mathbf{f} \mathbf{f} \Delta \triangleright \Delta \sigma^{\mathbb{A}} \triangleleft \sigma^{\mathbb{A}} \mathbf{P}^{\mathbb{A}} \mathbf{A} \mathbf{J} \mathbf{f} \mathbf{9} \Delta \sigma^{\mathbb{A}} \triangleright \Delta \mathbf{f} \mathbf{f}^{\mathbb{A}} \nabla$

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 ▷◄∇.ε"βΓΡΡ9 ▷CωP
 ΑΓUΔC<▷ ▷Λ'ΛΖ

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

<https://www.oslp.ca>— $\Delta a \wedge^2 \Delta L \triangleright \Delta b < \Delta^2 b \Delta f_{ab}, b \rho_a q d_a^2 b \zeta b \rho^2 \triangleleft_{\mathcal{M}} p \Delta a^2$

ᑭᓪᓂᓪᓗ ᑭᓂᓪᓗ ᐃᑲᑭᑎᐅᓪᓗ ᐅᐅ. ᐃᑕᐅᑭᐅᓪᓗ ᐃᑲᓪᓗ ᐅᑦ, ᐅᑦᑕᐃ. ᐃᓇᐱᓪᓗ ᐃᐅ ᐅᐅᑕᐅᐱᑦᐅᑦ ᐅᐅᑭᑲᑲᑦᐅᑦ ᐃᓪᐅᐅᐱᓪᓗ ᐃᐅ WatayInquiries@wataypower.ca.