

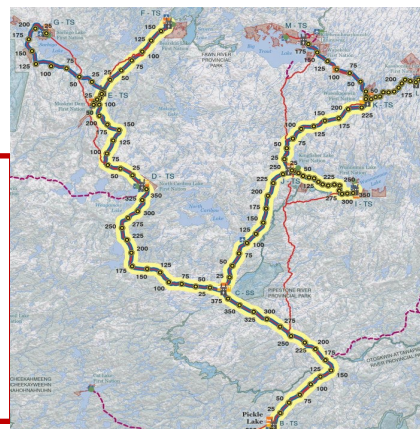
July 2021, Issue #16



$\langle \mathbb{E} \Delta \rangle = \langle \mathbb{M} \rangle P \Delta \wedge J \Gamma \mathcal{Q} \Delta^2$, $P \Delta \sigma_{ab} \omega \Delta^4$ ΔL $\Delta U \sigma \omega \Delta^4$ $\Delta^2 d U \Delta \sigma$ $\Gamma \mathcal{B} \Delta \wedge J \Gamma \mathcal{Q} \Delta \sigma$, $\Delta \langle \Gamma \Gamma \mathcal{Q} \Delta \omega \rangle$ $\mathcal{B} \Delta \Gamma \sigma \mathcal{Q} \Delta \omega^2$ $\nabla \mathcal{B}$ $\langle \mathbb{M} \rangle P \Delta \sigma \sigma$
 (EPC) $\Delta \nabla \sigma \triangleright \Gamma$ $\Delta U \sigma \omega \Delta^4$ $\Delta^2 d U \Delta \Delta^4$ $\wedge J \Gamma \mathcal{Q} \Delta \sigma$ ΔL $P \nabla \Gamma \sigma$ $\omega \mathcal{B} \Delta \Delta \omega$
 $\triangleright U \mathbb{E} \Delta \triangleright$, $\mathcal{B} \Delta C_x$

[illegible]

$\Delta \nabla \cdot \sigma \triangleleft \mathcal{D}^{\parallel} \rho \Delta \cdot \sigma \backslash \mathfrak{b} \Delta \mathcal{S} \wedge \Gamma \gamma \sigma \rho \supset \Delta \mathcal{L} \ 24$
 $\triangleleft \sigma \mathcal{S} \sigma \sigma \Delta \cdot \triangleright d \mathcal{L} \Delta \cdot \mathfrak{q} \backslash \mathcal{C} \mathcal{S} \mathfrak{q} \Delta \cdot \mathfrak{q} \supset x$



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 ማሪያ ማሪያ 31, 2021

Pᵃᶜᵀ: CᵑΔ· ᄡᵐ ᵓΔᵑᵕ<ᵑᵓ ᄡᵔ Δᵕᵒ ᄡᵔᵐ` ᵓCᵇᵑ"ᵑᵇᵑᄡᵘ

Group 2 – Transmission Lines

ՃՀԼԶ		ԼԿ ԳՇՐԵՍ
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 $\Delta_{\rho} \Delta_{\sigma}$

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Group 2 – Transmission Lines

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Λ6·ρ7"Δ`

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Group 2 – Substations

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ዓመታዊ ሪፖርት ለማግኘት ለዚህ ድረ ገጽ ለማግኘት ለዚህ ድረ ገጽ ለማግኘት
ለ WatayInquiries@wataypower.ca ይጻፉ

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bPPa PP_m<LqAa² bLJnσbUP³ ▷∇· bL_mPaσ<¹ ▷ΓCΔ·⁴Δ³ ΓJ³ Δ⁴b·UL³ Δ∇·Π▷Γ σσbσΓ·x ▷JUsΓ∇·Δ³ PΓ·³Cb³
∇b· ΓΓ· Γ·σΛb³·x Γ⁴C"Δ <Λσσ<¹· Γ·σ∇³Cb³ ∇b· σΛΓPq³Ca³ qda³·x

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$\langle \omega \Delta \omega \rangle \gg \Delta \cdot C_{\omega} \parallel PL \langle \omega \rangle \ll \Delta \omega \Delta L \ll \sigma \sigma \sigma \Delta \gg d L \Delta \omega \gg \Delta \omega$

- ◁σςσσΔ ◁ΔΓΔ▷Δσ` ▷ΔCL9 ΔL σ~ Λ"δΔC⌘"ΠΓ▷Δσ`:

$$\langle \Delta \rangle / \sigma \approx \Lambda^2 d \omega^2 P \Delta \sigma \Delta r \Delta \nabla \Delta e:$$

-
- A blue Kenworth Valard truck is shown from the front quarter view, featuring a prominent yellow stripe and the company logo. In the background, a tall, silver metal lattice tower stands against a sky filled with soft, white clouds. The truck's hood displays the 'KENWORTH' name and 'Valard' logo. A small number '3170' is visible on the side of the hood. The tower behind it has a small figure of a person at the very top, suggesting maintenance work.

◀^mΔ^w/ ◀σ₃σσΔ◀Δ₃Δ₃Δ₃σ⁺▷C₃^{||}P⁺▷q₃σ◀⁺:

- * $\mathbb{I}^{\leq \nabla^2} \mathbf{d}^{\leq \nabla'} - \text{Pr}^0 \wedge \Gamma' \triangleright \sigma \text{b} \sigma \text{CL} 9 \triangleleft \sigma \text{f} \sigma \sigma \Delta \triangleleft \triangleleft \text{f} \Delta \triangleright \Delta \sigma'$
- * $\mathbf{U}^{\leq \nabla^2 n} \triangleleft^1 - \triangleleft \sigma \text{f} \sigma \sigma \Delta \nabla \text{b} \triangleleft \text{f} < \text{b} \Gamma \triangleleft - \Delta \text{L} \triangleleft \triangleleft \text{f} \Delta \triangleright \Delta \sigma' \triangleright \triangleleft \text{f} \text{C}'$
- * $\mathbb{I}^{\leq \nabla^2} \mathbf{C}^{\leq} \mathbf{P}^{\leq} \mathbf{r}^{\leq} - \triangleleft \sigma \text{f} \sigma \sigma \Delta \nabla \text{b} \triangleleft \text{f} < \text{b} \Gamma \triangleleft - \Delta \text{L} \triangleleft \triangleleft \text{f} \Delta \triangleright \Delta \sigma' \triangleright \triangleleft \text{f} \text{C}'$
- * $\mathbf{r}^{\leq} \mathbf{A}^n \mathbf{V} \text{r}^{\leq} - \triangleleft \sigma \text{f} \sigma \sigma \Delta \triangleleft \triangleleft \text{f} \Delta \triangleright \Delta \sigma' \triangleleft \text{p}^0 \text{p} \Delta \wedge \text{f} \text{r} 9 \Delta \sigma' \triangleright \triangleleft \text{f}^0 \Delta \nabla$

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Þýðing: Valard-Watay LLC (www.valard-watay.com) er:

☎ ᐅᓂᓂᓂ ᐅᐅ: 807-345-2395

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

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

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

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

P^UA^D qde^D ΔbqNvz^D ▷▽. ΔCLq◄r_e"Δb^D ▷r, ◁^DCA. ΔeA^D ΔL LLC◄Λd' ◁Uσb_7'
Δ^UdUA_7' ΔL WatayInquiries@wataypower.ca.