

- $\tau_b \Delta^{\gamma} b^{\dagger} \Delta \sigma^{\dagger}$ $bV \sim \Delta^{\gamma}$ & $\rho \nabla \Delta^{\gamma} bV \sim \Delta^{\gamma}$
 $C \Delta^{\gamma} \sigma^{\dagger} x$



▷ገገሪያ

ገገሪያ

- ልሳኝ ገገሪያ ልማት
- ልማት
- * ገገሪያ ልማት, ልማት ልማት
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December 2023, Issue #45

ክልሉን 3 – ልማት

ጋርገጥ

ረጅም ጊዜ



ፍጥነት ለማሳደግ
ለማሳደግ

- ፍጥነት ለማሳደግ ምሳሌዎች
- * ፍጥነት ለማሳደግ, ምሳሌዎች, ምሳሌዎች ለማሳደግ
- * ፍጥነት ለማሳደግ ምሳሌዎች



ፍጥነት

- ልማት ለማሳደግ ምሳሌዎች ምሳሌዎች ለማሳደግ
- * ፍጥነት ለማሳደግ
- * ፍጥነት ለማሳደግ
- ምሳሌዎች ለማሳደግ ምሳሌዎች ለማሳደግ
- * ፍጥነት ለማሳደግ ምሳሌዎች ለማሳደግ
- * ፍጥነት ለማሳደግ ምሳሌዎች ለማሳደግ

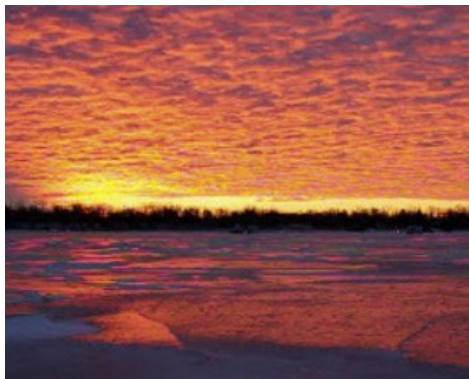
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December 2023, Issue #45



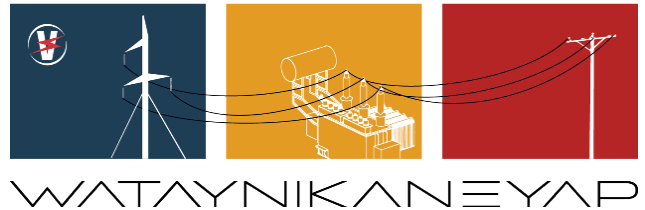
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Λb·C^{||}P

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December 2023, Issue #45

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የፊደል ልጥጥጥን ምረጥ ልረገፃልው ልጥጥጥን, ልረገጥፊው ለረገጥፊው ልረገጥፊው ልረገጥፊው
ለ WatayInquiries@wataypower.ca.

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ΛΛΓΓΔΔ² ΡΡΓΓΔΔ² - bΔ¹¹ΓΡ² 2 Δ¹⁰ΔU < ΓUΓΔ¹¹Δ⁹ΔΔ²


$$\begin{aligned} & \langle \equiv \Delta^3 \rangle \triangleright a_a d_L \triangleleft^3 b p_a b \Delta f \langle V f d \sigma^- \triangleright C_m p^3 \nabla b \cdot \Delta q \sigma \triangleleft^3 b p \triangleleft f f \psi^3 \triangleleft \sigma f \sigma \sigma \Delta \triangleright d_L \Delta a^3 \Delta \nabla \sigma \triangleright p f \triangleleft_m p \Delta \sigma \triangleleft^3 \\ & b p \Delta f \cup \wedge a_j \triangleleft^- \triangleright \nabla \sigma p f p^3 q \Delta \sigma \sigma \nabla b \cdot \sigma b \sigma^1 \triangleright \cap f b a \triangleleft \triangleleft C a \triangleleft p \gamma \wedge - \Gamma f^3 \triangleleft \psi b \gamma \sigma f \wedge \Gamma \psi^3 x \end{aligned}$$

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$$\langle \Delta^w \rangle \geq \Delta \cdot C_{\text{PL}} \langle \Delta^w \rangle \Delta L \langle \sigma \sigma \sigma \Delta \rangle \geq d L \Delta_{\text{a}}^2 q \Delta f:$$

- [illegible]

[illegible]

$\triangleleft_{\mathcal{M}} p \Delta \wedge \neg q \Delta \triangleright \triangleleft_{\mathcal{M}} p \wedge \neg q \Delta$



V.S. PPTC<P b7<0P- AL <P"PΔΛJr9Δσ\

$\angle \cong \Delta \cong /$
 $\angle \sigma \sigma \sigma \sigma \Delta \cdot \angle \cdot \Delta \cdot \Delta \cdot \Delta \cdot \sigma \cdot$
 $\triangleright C \cdot \sigma \cdot \sigma \cdot \sigma \cdot \sigma \cdot$
 $\triangleright \sigma \cdot \sigma \cdot \sigma \cdot \sigma \cdot \sigma \cdot$

[illegible]

- $$\begin{aligned} * \quad & \mathbb{I} \equiv \nabla^{\mathcal{D}} \mathcal{J} \equiv \nabla' - \rho \rho^u \wedge \Gamma^{\downarrow} \triangleright \sigma b \sigma \text{CL} 9 \triangleleft \sigma \mathcal{J} \sigma \sigma \Delta \cdot \triangleleft \cdot \Delta \Gamma \Delta \cdot \triangleright \Delta \cdot \sigma^{\downarrow} \\ * \quad & \triangleleft^{\mathcal{C}} \Lambda^{\downarrow} = \mathcal{L}^{\downarrow} \equiv \triangleleft^{\mathcal{D}'} \equiv - \triangleleft \sigma \mathcal{J} \sigma \sigma \triangleleft \cdot \downarrow \cdot \Delta \Gamma \Delta \cdot \triangleright \Delta \cdot \sigma^{\downarrow} \end{aligned}$$

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December 2023, Issue #45

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- * <≡Δ≡/ <Δ"ΠΔΛΓΓΔΔ> Δ<CΔ<Δ< Δ<Δ<Δ<Δ< ΔΔ<Δ< ΔΔ ΔΔ<Δ<ΔΔΔ< Δ<Δ<Δ<Δ< ΔΔΔΔΔ<
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* ΔΔ<Δ<Δ< ΔΠΠΠΔΛ"ΔΔΔ< ΔΔ: watay-resumes@valard.com ΔΔ< projectjobs@oslp.ca ΔΔ< ΔΔ<
ΠΔΛ< ΔΔ<ΔΔΔ< ΔΔ<Δ< ΔΔ< <≡Δ≡/ ΔΔ<ΔΔ< (www.valard-watay.com) Δ<C:

* ☎ ΔΣΡΝ ΔΛ: 807-345-2395

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

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

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<https://www.oslp.ca>—ΔαΛ² ΔL▷Λb<Δ² bΔJαb·¹ ΔμPΔα² bCtbP²

[illegible]

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