

[illegible]

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Monthly Project Newsletter

Provided by Valard



◀AbσΔΛ^c 2022, ▶SΛ^hΔb^p #28

באדפד 2 – אװדואדאן

[illegible]

WATAYNIK ANEYAF

- $b \hookrightarrow \sigma b U^{\perp} \triangleleft_{\mathcal{M}} P \Delta^{\perp}$
 - * $\Delta^{\perp} d U \nabla <^{\perp} \Delta q \Delta^{\perp} \triangleleft_{\mathcal{M}} P \Delta^{\perp}$:
 - * $J (P^{\perp} P L^{\perp} \gamma' \triangleleft^{\perp}) \triangleleft \sigma \mathcal{S} \sigma \sigma \Delta \triangleright d L \Delta q^{\perp}$

WATAYNIKAN≡YAF

የኔሉ- ዓፄ፣ ጋርጋሎ፣ ልረገላሎ፣ ልረ ልሎ፣ LLC፡፡ www.valard-watay.com, ፣
 ዓፄ፣ ልባባ፣ ጋር፣ ልረገላ፣ ልባ፣ ጋር, ፡፡ ልረ ልሎ፣ ልረ LLC፡፡ ፡፡ ልረ፣ ልረ፣
 ልረ WatayInquiries@wataypower.ca.

WATAYNIK ANEYAF

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∇Λ² ካፅኗል፣ ለጠየቀ ካፅኗል፣ ለሚያመለክት ምልክት ለሚያመለክት



$P_{\alpha} b^{\mu} \sigma_b \sigma' b \Delta : S b^{\mu} P \supset \supset \supset U \wedge q L \supset \nabla \Delta : \Lambda \Gamma \triangleleft m'' P \supset \supset \Delta L < \equiv \Delta \equiv / \triangleleft m'' P \Delta : \sigma' \supset \supset P \triangleleft \sigma \wedge \Gamma \Delta^{\mu} \Lambda^{\mu} b \supset \supset \Delta q m'' P \Delta : \sigma' x$

WATAYNIKAN EYAF

* $\nabla^2 C = \rho \nabla^2 \chi - \nabla \sigma \cdot \nabla \sigma \sigma \Delta \cdot \nabla b \cdot b \Delta f \leq b \Gamma \chi \Delta - \Delta L \Delta \cdot \Delta f \Delta \cdot \Delta \sigma \cdot \Delta \Delta f \Delta \cdot$

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◀AbσΔΛ^c 2022,

- $$\begin{array}{l} * \quad \vdash \nabla^{\mathcal{D}} \Delta^{\mathcal{D}} \rightarrow \Delta \sigma \mathcal{I} \sigma \sigma \Delta^{\mathcal{D}} \quad \nabla b \triangleright \Delta^{\mathcal{D}} C^{\mathcal{D}} \quad \Delta^{\mathcal{D}} \Delta^{\mathcal{D}} \Delta \sigma^{\mathcal{D}} \triangleright C_{\sigma} \text{PCL9} \\ * \quad \Delta^{\mathcal{D}} \Delta^{\mathcal{D}} \vdash \mathcal{L}^{\mathcal{D}} \Delta^{\mathcal{D}} \rightarrow \Delta \sigma \mathcal{I} \sigma \sigma \Delta^{\mathcal{D}} \quad \Delta^{\mathcal{D}} \Delta^{\mathcal{D}} \Delta \sigma^{\mathcal{D}} \end{array}$$

WATAYNIK ANEYAF

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<#Δ^{w/} <Δ^oρΔ:Λ₁Γ⁹Δ^o▷C▷L<^o▷ <Δ^oσσσ<^o▷ bΔ:Γσ⁻ ΔL b<:ΓC:Lbρ▷ <Δ^oσσσΔ:▷dLΔ_a^o ΓJ^oρ-⊖Λ^oΔ⁹σ⁻ <Δ^oρΔ_a^o _x

P7A- ΔCL9Δe ΔeA ΔL <≡Δ≡/ LLCΔΛd (www.valard-watay.com) eC:

☎ ΔΡΟΜΟ ΔΕ: 807-345-2395

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

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

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

<https://www.oslp.ca>— $\Delta a \wedge^2 \Delta L \triangleright \Delta b < \Delta^2 b \Delta \mathcal{I}_a b$.

WATAYNIKANEYAF

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ᐋᑦᐸᔁᔁᒃᑦ ᐃᑦᑯᐸᐃᑦ ᐃᐤ WatayInquiries@wataypower.ca.