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Monthly Project Newsletter

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LdA^c 2022, Issue

ბადიშ 2 - დიდუბა-საბურთალოს რაიონი

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WATAYNIKANNEYAP

**የኔሉ- ዓፄዊ ጋርጋልዊ ልብአዊ ልሊ ልዊለን LLC፡ለል፣ www.valard-watay.com, ዲጋር
ዓፄዊ ልቴዓበፕኑን ኃፕ ልብአዊ፤ልቴን ኃፕ, ልጋርል ልዊለን ልሊ LLC፡ለል፣ ልሁቴቴን፣ ልህፈሀልን፣
ልሊ WatayInquiries@wataypower.ca.**

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$\sigma_{\Delta\Delta'} \triangleleft \sigma_{\mathcal{F}\sigma\sigma\Delta} \triangleright {}^u p_{\sigma p q} \backslash b_{\Delta C_{\mathcal{M}}} p_{\Gamma \Pi} \backslash \triangleright_L b_{p_{\Delta}} \triangleleft \sigma_{\mathcal{F}\sigma\sigma\Delta} \triangleright_{\Delta \Delta} \wedge \sigma_q \triangleright C_{\mathcal{M}} p_{\Delta} ! \triangleright \nabla \cdot \triangleleft_{\mathcal{M}} p_{\Delta} \triangleright a \nabla^{\triangleright} C b^{\triangleright}, \nabla b \cdot <^{\#} \Delta^{\#} /$
 $b \cdot \backslash \triangleright C \Delta \nabla \cdot \Delta \cdot \backslash \nabla b \cdot \triangleright_L b \nabla \sigma \Delta; \sigma_{\mathcal{M}} p_{\Gamma d} \cdot < \nabla C \cdot \Delta \triangleright q_x \Delta_L b_{C_{\Delta \mathcal{M}}} p_{\Delta} \triangleright b_{\Delta \mathcal{F}} \sigma_{\nabla^{\triangleright} C b} \cdot \triangleright \Gamma \cdot \triangleleft \Delta \cdot \mathcal{F} \Gamma \Gamma q^{\triangleright} C b^{\triangleright}_x$

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$\langle \Delta \rangle \propto \Delta C_{\text{PL}} \langle \Delta \rangle \Delta L \langle \sigma \sigma \sigma \Delta \rangle \propto dL \Delta e \propto q \Delta r$

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ΔΛ LLC ΔΛδ' Watay-IndigenousRelations@valard.com:

- * $\mathbb{I} \nabla^{\mathfrak{D}} \mathfrak{J}^{\mathfrak{E}} \nabla' - \rho \Gamma^{\mathfrak{U}} \wedge \Gamma^{\mathfrak{A}} \triangleright \sigma \mathfrak{b} \sigma \mathfrak{C} \mathfrak{L} \mathfrak{Q} \triangleleft \sigma \mathfrak{J} \sigma \sigma \Delta \triangleleft \triangleleft \mathfrak{A} \mathfrak{f} \Delta \triangleright \Delta \sigma \backslash$
- * $\mathbb{U}^{\mathfrak{D}} \nabla^{\mathfrak{D} \mathfrak{U}} \triangleleft \cdot \mathfrak{I} - \triangleleft \sigma \mathfrak{J} \sigma \sigma \Delta \nabla \mathfrak{b} \cdot \mathfrak{b} \mathfrak{A} \mathfrak{f} \triangleleft \mathfrak{b} \Gamma^{\mathfrak{Y}} \triangleleft \cdot \Delta \mathfrak{L} \triangleleft \mathfrak{A} \mathfrak{f} \Delta \triangleright \Delta \sigma \backslash \triangleright \mathfrak{A} \mathfrak{f} \mathfrak{C} \cdot \backslash$
- * $\mathbb{I} \nabla^{\mathfrak{D}} \mathfrak{C}^{\mathfrak{E}} \mathfrak{P}^{\mathfrak{E}} \mathfrak{Z}^{\mathfrak{U}} - \triangleleft \sigma \mathfrak{J} \sigma \sigma \Delta \nabla \mathfrak{b} \cdot \mathfrak{b} \mathfrak{A} \mathfrak{f} \triangleleft \mathfrak{b} \Gamma^{\mathfrak{Y}} \triangleleft \cdot \Delta \mathfrak{L} \triangleleft \mathfrak{A} \mathfrak{f} \Delta \triangleright \Delta \sigma \backslash \triangleright \mathfrak{A} \mathfrak{f} \mathfrak{C} \cdot \backslash$
- * $\mathbb{I} \nabla^{\mathfrak{D}} \triangleleft \cdot \mathfrak{E} - \triangleleft \sigma \mathfrak{J} \sigma \sigma \triangleleft \cdot \backslash \nabla \mathfrak{b} \cdot \triangleright \mathfrak{A} \mathfrak{f} \mathfrak{C} \cdot \backslash \mathfrak{A} \mathfrak{f} \Delta \triangleright \Delta \sigma \backslash \triangleright \mathfrak{C} \cdot \mathfrak{P} \mathfrak{C} \mathfrak{L} \mathfrak{Q}$
- * $\triangleleft \cdot \mathfrak{A}^{\mathfrak{E}} \mathbb{I}^{\mathfrak{U}} \mathbb{L}^{\mathfrak{U}} \mathbb{I}^{\mathfrak{U}} \nabla^{\mathfrak{D}} / \mathfrak{E} - \triangleleft \sigma \mathfrak{J} \sigma \sigma \triangleleft \cdot \backslash \mathfrak{A} \mathfrak{f} \Delta \triangleright \Delta \sigma \backslash$

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<https://www.oslp.ca>—ΔαΛ² ΔL▷Λb<Δ² bΔJαb¹
b¹ bPa qda² bCbρ² ΔmPaΔα²

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