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Monthly Project Newsletter

Provided by Valard

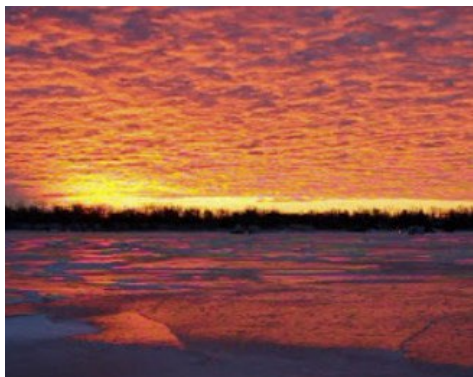


◀.Λб.σΔ.Λℓ^c 2022,

ԵՂՐՔՆԵՐ 3 – ԱՍԽԱՏԱՆ

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▷Λб•σΔΛρ^c 2022,



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WATAYNIK ANEYAF

ბადიშ 3 – დიდუბე-საბურთალოს რაიონი

**የኋሉ ዓመት ጋርገልድን ልብ አለን ለሰራተኛችን www.valard-watay.com, ይህም
ዓመት ልዩነትን በጥሩ ልብ እናገኝ። ሆኖ, ቀርቶ ለሰራተኛችን ልማት ልሳን
ለ WatayInquiries@wataypower.ca.**

WATAYNIKANEYAF

$P_{\Delta} b^U \sigma b \sigma' b_{\Delta} s b^U P \supset \neg U \wedge q L \supset \nabla \Delta : \Lambda \Gamma \triangleleft m^P P y \supset \Delta L <^{\equiv} \Delta^{\equiv} / \triangleleft m^P P \Delta : \sigma' \neg P \triangleleft \sigma \wedge \Gamma \Delta^U \Lambda^U b y \supset \Delta q m^P P \Delta : \sigma' x$

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* $\mathbb{I}^{\mathbb{A}} \nabla^{\mathbb{A}} \mathbb{J}^{\mathbb{A}} \nabla^{\mathbb{A}} - \text{Pr}^{\mathbb{A}} \wedge \Gamma^{\mathbb{A}} \triangleright \sigma \text{b} \sigma \text{CL}^{\mathbb{A}} \nabla \triangleleft \sigma \text{f} \sigma \sigma \Delta^{\mathbb{A}} \triangleleft \triangleleft \Delta \text{f} \Delta^{\mathbb{A}} \triangleright \Delta \sigma^{\mathbb{A}}$

* $\mathbb{U}^{\mathbb{A}} \nabla^{\mathbb{A}} \nabla^{\mathbb{A}} \triangleleft^{\mathbb{A}} - \triangleleft \sigma \text{f} \sigma \sigma \Delta^{\mathbb{A}} \nabla \text{b}^{\mathbb{A}} \text{b} \Delta \text{f} \triangleleft \text{b} \Gamma \nabla \triangleleft^{\mathbb{A}} - \Delta \text{L} \triangleleft \triangleleft \Delta \text{f} \Delta^{\mathbb{A}} \triangleright \Delta \sigma^{\mathbb{A}} \triangleright \Delta \text{f} \text{C}^{\mathbb{A}}$

* $\mathbb{I}^{\mathbb{A}} \triangleleft^{\mathbb{A}} \text{C}^{\mathbb{A}} \mathbb{P}^{\mathbb{A}} \mathbb{J}^{\mathbb{A}} - \triangleleft \sigma \text{f} \sigma \sigma \Delta^{\mathbb{A}} \nabla \text{b}^{\mathbb{A}} \text{b} \Delta \text{f} \triangleleft \text{b} \Gamma \nabla \triangleleft^{\mathbb{A}} - \Delta \text{L} \triangleleft \triangleleft \Delta \text{f} \Delta^{\mathbb{A}} \triangleright \Delta \sigma^{\mathbb{A}} \triangleright \Delta \text{f} \text{C}^{\mathbb{A}}$

* $\mathbb{I}^{\mathbb{A}} \nabla^{\mathbb{A}} \triangleleft^{\mathbb{A}} \mathbb{I}^{\mathbb{A}} - \triangleleft \sigma \text{f} \sigma \sigma \triangleleft^{\mathbb{A}} \nabla \text{b}^{\mathbb{A}} \triangleright \Delta \text{f} \text{C}^{\mathbb{A}} \triangleleft \Delta \text{f} \Delta^{\mathbb{A}} \triangleright \Delta \sigma^{\mathbb{A}} \triangleright \text{D} \text{C}^{\mathbb{A}} \text{Pr}^{\mathbb{A}} \text{CL}^{\mathbb{A}}$

WATAYNIKAN EYAF

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

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

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

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

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