

[illegible][illegible]

ΛΡΔ^ϕΔ^ψΔ^χΔ^δ: ΛΔ 1, 2015

Δ/Γ-ΔΔ: LΔ 9, 2015

മെഴുകില

[illegible]

LA Δ 3-9 -JC DΔ6^ac^bD^c Δ<J^aΔΔ^ac^bLσ^a-J^c ΛαPΔPΔ^aL^c βαCΓL^c. CLDLoσ Δ^acJ^aJ^c Λ^a<CDσΔ^ac^b
“c^bΔΔ^aL^c Δ^aC^ac^bD^c CL^aJ^c Γ^bΔPΔ^ac^bP”

[illegible][illegible]

- $\Delta L^{\epsilon_b b^a} \sigma^c \supset \mathcal{O}^c$ (2 $\mathcal{O}^c$ $\Delta \phi^b$ $\langle CD \rangle^{\epsilon_b}$, $D^c \supset^{\epsilon_b} \langle CD \rangle^{\epsilon_b}$)
- $\mathcal{O}^{\epsilon_b b^a} \Delta \sigma^c \supset \sigma^c \dot{\rho}^b$ $D^b \Delta^{\epsilon_b b^a} \rho^c \supset \Delta \supset \Delta^c \supset \mathcal{O}^c$
- $\Delta \rho^c \mathcal{O}^{\epsilon_b b^a} \mathcal{O}^c$
- $\dot{\phi}^c \supset \mathcal{O}^c$
- $\Delta \dot{\phi}^c \supset \mathcal{O}^{\epsilon_b b^a} \sigma^c$
- $D^{\epsilon_b b^a} \dot{\phi}^c \supset \langle \Delta \supset \sigma^c$
- $\dot{\rho}^b \supset \mathcal{O}^c$

መልዕክቱን በጥሩ ሁኔታ አገኛለሁ። ለእርሶን ያለው ምርጫ ምክር ቤት ለመሆኑ ምስጋናዬን ያቀርባለሁ።

- [illegible]

[illegible]

ᐃᑲᓴᖅᐆᑐᓂᑦ ᐅᕗᓪᓈᒃᔭᐃᑎᑦᑏᑦ, ᐅግᓄᓬᐅᐱᑦ www.getprepared.ca. ᓄᓇᐃᓐᓇᓴᑦᑦ ᑭᑏᑦᐅ
ᐅᐱᑏᓇᓈᓈᓈᑦᑏᑦ, ᐅግᓄᓬᐅᐱᑦ www.northernsar.ca.

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ጋካፕረተርቢሙድ ሳይጥሩልኛል፡

ΗΔΩΝ ΒΔΡ

ጋኒጋረፕሮግራምፊፍ

ወደፊት ለሚመጣ ስራ ለማድረግ

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ለድርጅቱ ጋኔክኤሚኖብርቶር ለጉዳዩ ኖርዮታር ልዩጋታዊ ስርዓት, ኖርጋቲቦር, ልዩጋዊ ኖርጋ ልዩጋታዊ ስርዓት,
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