

[illegible][illegible]

- $$\wedge C^q b_n \nabla c^c:$$

- Λ² ⊂ CD ⊂ C:

- $$\Lambda \varphi^a \otimes \mathcal{C} \mathcal{D}^c \mathcal{F} \mathcal{G} \mathcal{H} \mathcal{I}^c:$$

- [illegible]

Λελυβ' ἄβ' με:

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ᐃᓂᓴᓴ ᐱᓄᓚᓴᐅᑦ:

ᑲᑦᑲᑦᑲᑦ

$\Delta P^a_{\sigma^{\zeta^0} \rho^{\zeta^0}}$: \$43 348/4⁵ JCL⁰ - $\Delta P^a_{\sigma^{\zeta^0} \rho^{\zeta^0}}$: \$71 800/4⁵ JCL⁰ ($\gamma^0_{\sigma^{\zeta^0} \rho^{\zeta^0}}$ 6)

[illegible]

መኖር ምርመራ ሲደረግ፡ ΔP^a መረጃው ስለሚገኝ $\$4,732/49$ ሲሆን

၎င်းတို့သည် အောက်ဖော်ပြပါအတိုင်း ဖြစ်ပေါ်ခဲ့သည်။

$$\Lambda_{\text{eff}} \propto b^{\alpha} n^{\beta} \quad \dot{\rho}_{\text{eff}} \propto c^{\gamma} h^{\delta} \quad \Lambda_{\text{eff}} \propto d^{\epsilon}$$
 $\Lambda_{\text{eff}}^{\text{C}} \cap$

Λαλτ'εβνι'ν'ν' Δ'Λ'εβν'ν'ν'

$\rho_b \approx r_D^{-1} = 20 \text{ } D/\Delta^C / A^{\dagger} J C L^C$

6⁰L⁶d⁰ 9P6⁹2P⁹2C4L⁹L⁹9P⁹: 19 D⁹3Δ⁹

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$$\Delta \rho^{\text{C}} \geq \rho^{\text{b}}$$
 $b \cap A^b = \emptyset$, $c \in L^c$

P.O. Box 9

$$d^b \leq d^b, dV^b \text{ } 10M \text{ } 1C0$$

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^cᑲᓂᑕᐅᔭᑦᑦᑦᑦ ᑐᕋᐅᑎᓇᑯ: humanresources@krg.ca

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