

$$\frac{LcL^{\zeta_b} \Delta c^a \sigma \Delta n^c r JCD \downarrow \omega^c \downarrow \zeta_b \downarrow r^{\zeta_c} \omega^c}{b n \Delta^b \Delta c^a \sigma \Delta \sigma c n \sigma^{\zeta_b}}$$

ለዲፕሎማሲ ልዩ ሰራተኛ: አብነት ልዩ ሰራተኛ	ፋይናንስ ልዩ ሰራተኛ: _____ ፋይናንስ
ፋይናንስ ልዩ ሰራተኛ: ጥቅም 3, 2003	ፋይናንስ ልዩ ሰራተኛ: ጥቅም 7, 2011
ለፋይናንስ: ጥቅም/ቀን/ዓ.ም. 2002/03-34 ; CC 2010/2011-25 ፋይናንስ CC 2010/2011-26	

[illegible][illegible][illegible]

1. **ΔΟΧΕΙΟΝ**

[illegible]

- [illegible]



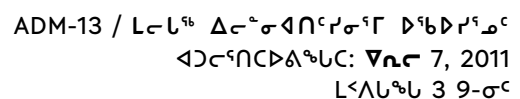
- [illegible]

3. $\gamma^b \rho \sigma^c \gamma \Delta c^a \sigma^d \dot{n}^c$

- [illegible]

- 3.3** [>ᵐσ<¹](#) >ᵐσ<^aσ <(D)P^fΓ L^fṖσ<^c Δ<^aσ<(D)σ DdΔ L<Γ< ᵓᶜᵒᵗᶜ :

- [illegible]



▽ 7, 2011

$$\frac{4^L L_{\sigma}^4}{(4\Delta^C) L_{\sigma}^{9b} 2)}$$
[illegible]

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>^Dσc^5/6/7

[illegible]

4) Δ₀^cΠ₂^cΔ_c^aσ₄Π^cΠ₂Π₂Δ^c

- i. $\Delta \sigma^C \Pi \sigma^C \triangleright \sigma^b \triangleright \sigma^c$;
- ii. $\Delta \sigma \Delta^C \Delta \sigma^a \sigma^C \triangleright \sigma^b \sigma^c$;
- iii. $\triangleright^C \wedge \sigma^b$;
- iv. $\wedge \sigma^C \langle \sigma^C \sigma^b \Delta \sigma^b \Pi \sigma^C \triangleright$;
- v. $\Delta \sigma^C \sigma^b$.

c) $\mathbb{P}^1 \times \mathbb{P}^1 \rightarrow \mathbb{P}^1$ by $(x, y) \mapsto x$

- i. $\mathcal{D}^{\mathfrak{b}} \mathcal{D}^{\mathfrak{c}} \mathcal{D}^{\mathfrak{c}} \nabla^{\mathfrak{c}} \wedge \mathcal{D}^{\mathfrak{c}} \mathcal{N}^{\mathfrak{c}};$
- ii. $\Delta^{\mathfrak{c}} \mathfrak{c}^{\mathfrak{c}} \mathfrak{c}^{\mathfrak{c}};$
- iii. $\mathfrak{c}^{\mathfrak{c}} \mathfrak{c}^{\mathfrak{c}} \mathfrak{c}^{\mathfrak{c}};$
- iv. $\mathfrak{c}^{\mathfrak{c}} \mathfrak{c}^{\mathfrak{c}} \mathfrak{c}^{\mathfrak{c}} \mathfrak{c}^{\mathfrak{c}} \mathfrak{c}^{\mathfrak{c}} \mathfrak{c}^{\mathfrak{c}}.$

C) Δ^αΠ^β Δ^γΣ^δ Δ^εΛ^ζΠ^ηΣ^θ Δ^ιΣ^κ Δ^λΠ^μΣ^ν

Δ^ασ^βΔ^γΠ^δΥ^εΠ^ζΞ^ηΘ^θ Δ^ισ^κΔ^λΠ^μΥ^νΞ^ξΘ^οΡ^π
Λ^ρΞ^σΡ^τ

$Cd\Gamma_{\mathcal{C}} \subset D^{\mathfrak{C}}\sigma^{\mathfrak{C}b}$, $\rho \subset \mathcal{V}^{\mathfrak{C}b}J\mathcal{V}^{\mathfrak{C}b}J\sigma^{\mathfrak{C}b}$, $\sigma^{\mathfrak{C}} \vdash^{\mathfrak{C}} \dot{C}\dot{P}\dot{N}^{\mathfrak{C}}$, $\Delta^{\mathfrak{C}}q \subset \mathcal{V}^{\mathfrak{C}}\sigma^{\mathfrak{C}b}$
 $\mathfrak{V}^{\mathfrak{C}b} \subseteq CD^{\mathfrak{C}}\mathfrak{V}^{\mathfrak{C}}$.

5. $\gamma \gamma \sigma \gamma \Gamma \Delta c^a \sigma \Delta \sigma^b$

[illegible]

- [illegible]

U7^LL^C, ΔP^aσ<▷N^c▷J 20%-Γ^b Δc^aσΔN^cρ^aΓ^b Δ▷▷N^b Δm^cN▷
Δc^aσΔN▷▷σ^bnΔ^bs^c). (C^c-L^c Δc^aσΔN^cρ^b Λ_qρΔPρcLΓ Δ▷σ^c
▷▷▷▷▷).

[illegible]

6. $\Delta_{\mathcal{M}^L L \dot{\mathcal{N}}^C} \Delta_{\mathcal{C}^a \sigma \nabla \cap \mathcal{C} \triangleright \sigma^a \mathcal{L}^C}$

[illegible]

- [illegible]

11. $L_{\infty} L^{\infty} \nabla \nabla^{\infty} \nabla \sigma^{\infty} L$

- [illegible]

