



Date: February 4 2021

46

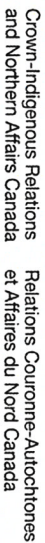
[illegible][illegible]

Canada



[illegible]





QΔΩ<sup>5b</sup>γL<sup>45b</sup> C1RNAC-d<sup>c</sup> Λ<sup>5b</sup>CDΔΔσ<sup>u</sup>L<sup>45b</sup> ϕPT<sup>45b</sup>σ<sup>45b</sup>Γ<sup>45b</sup> Ω<sup>45b</sup>γL<sup>45b</sup> 2 Δ<sup>5b</sup>ρΓ<sup>45b</sup>Δ<sup>5b</sup>υ<sup>45b</sup> Λ<sup>5b</sup>c<sup>45b</sup>Δ<sup>5b</sup>υ<sup>45b</sup>Γ<sup>45b</sup>

- [illegible]



[illegible]

FC #1-4 aa<sup>ab</sup> J d c n b d c a a a<sup>5b</sup> j c D d<sup>a</sup> q f d<sup>5b</sup> d n d<sup>c</sup> s a z d l l o<sup>a</sup> l (d<sup>5b</sup> d<sup>c</sup> 1)

- [illegible]

FC #9-12 D N Δ α<sup>5b</sup> J c P J Δ<sup>a</sup> α Δ<sup>c</sup> Δ L J β α<sup>i</sup> γ<sup>b</sup> Δ β c γ σ<sup>5b</sup>

- $\Delta \triangleright \neg \sigma^b$
- $\neg \sigma^b \triangleright \Delta$
- $\Delta \triangleright \sigma^b$

EC #13-16 PbDΔ<sup>a</sup>αΔ<sup>c</sup>-PαΔΔCΔSΔΔ<sup>s</sup>σ<sup>s</sup>Jc

- [illegible]





## 95

95C6

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- $\langle \psi^a | \psi^b \rangle = \langle \psi^a | \psi^b \rangle$



EC#5 / CIRNAC-1a DC<sup>5b</sup>

$\Delta_{\text{b}} \Delta_{\text{c}} \Delta_{\text{d}} \Delta_{\text{e}} \Delta_{\text{f}} \Delta_{\text{g}} \Delta_{\text{h}} \Delta_{\text{i}} \Delta_{\text{j}} \Delta_{\text{k}} \Delta_{\text{l}} \Delta_{\text{m}} \Delta_{\text{n}} \Delta_{\text{o}} \Delta_{\text{p}} \Delta_{\text{q}} \Delta_{\text{r}} \Delta_{\text{s}} \Delta_{\text{t}} \Delta_{\text{u}} \Delta_{\text{v}} \Delta_{\text{w}} \Delta_{\text{x}} \Delta_{\text{y}} \Delta_{\text{z}}$

[illegible][illegible][illegible]

$\Delta \dot{C} \dot{\alpha}^{\text{fb}} \dot{\omega}^{\text{c}} \Delta^{\text{c}} \rho \dot{\omega}^{\text{c}} / \gamma \delta \zeta^{\text{fb}} \gamma \Delta \dot{\omega}^{\text{c}} \dot{\omega}^{\text{c}} \Delta \sigma^{\text{c}} \dot{\omega}^{\text{c}}$   
 $\Delta^{\text{fb}} \dot{\omega}^{\text{c}} \dot{\omega}^{\text{c}} \Delta^{\text{fb}} \dot{\omega}^{\text{c}} \gamma^{\text{c}}, \Delta \zeta^{\text{c}} \Delta^{\text{c}} \Delta \dot{\omega}^{\text{c}} \Delta^{\text{c}} \Delta^{\text{c}}$   
 $\Delta \rho^{\text{c}} \Delta^{\text{c}} \gamma^{\text{c}}$

- $\langle \mathcal{R}^a \mathcal{C}^b d^c \rangle = 0$   $\Delta^{ab} \Gamma^c \Delta^{ab} \mathcal{C}^a \mathcal{C}^b \mathcal{C}^c = 0$   $\mathcal{P}^a \mathcal{C}^a \mathcal{C}^b \mathcal{C}^c \mathcal{C}^d \mathcal{C}^e$   
 $\mathcal{H}^a \mathcal{C}^a \mathcal{C}^b \mathcal{C}^c \mathcal{C}^d \mathcal{C}^e \mathcal{C}^f \mathcal{C}^g \mathcal{C}^h \mathcal{C}^i \mathcal{C}^j \mathcal{C}^k \mathcal{C}^l \mathcal{C}^m \mathcal{C}^n \mathcal{C}^o \mathcal{C}^p \mathcal{C}^q \mathcal{C}^r \mathcal{C}^s \mathcal{C}^t \mathcal{C}^u \mathcal{C}^v \mathcal{C}^w \mathcal{C}^x \mathcal{C}^y \mathcal{C}^z \mathcal{C}^{\dot{a}} \mathcal{C}^{\dot{b}} \mathcal{C}^{\dot{c}} \mathcal{C}^{\dot{d}} \mathcal{C}^{\dot{e}} \mathcal{C}^{\dot{f}} \mathcal{C}^{\dot{g}} \mathcal{C}^{\dot{h}} \mathcal{C}^{\dot{i}} \mathcal{C}^{\dot{j}} \mathcal{C}^{\dot{k}} \mathcal{C}^{\dot{l}} \mathcal{C}^{\dot{m}} \mathcal{C}^{\dot{n}} \mathcal{C}^{\dot{o}} \mathcal{C}^{\dot{p}} \mathcal{C}^{\dot{q}} \mathcal{C}^{\dot{r}} \mathcal{C}^{\dot{s}} \mathcal{C}^{\dot{t}} \mathcal{C}^{\dot{u}} \mathcal{C}^{\dot{v}} \mathcal{C}^{\dot{w}} \mathcal{C}^{\dot{x}} \mathcal{C}^{\dot{y}} \mathcal{C}^{\dot{z}}$

[illegible]

- $\mathbb{P}^n$  is a manifold of dimension  $n$ .  
 $\mathbb{P}^1$  is a circle.  
 $\mathbb{P}^2$  is a sphere.  
 $\mathbb{P}^3$  is a 3-sphere.  
 $\mathbb{P}^n$  is a  $n$ -sphere.



$\Delta \rho_{\text{eff}}^{\text{eff}} = \rho_{\text{eff}} / \gamma_{\text{eff}}$

- $\langle \sigma^z \rangle = \frac{1}{N} \sum_i \langle \sigma_i^z \rangle = \frac{1}{N} \sum_i \frac{1}{2} (1 + \frac{2\mu_B B}{\hbar \omega}) = \frac{1}{2} (1 + \frac{2\mu_B B}{\hbar \omega})$

[illegible]

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- [illegible]





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L<sup>c</sup>Q

Koana

Thank you

Merci

