

$\Delta m^c \quad \gamma h^c p^c \bar{\nu}^c \quad \bar{\nu}^c p^c \bar{q}^c \quad \gamma h^c n^c \bar{\nu}^c$
 $\Lambda_{\text{QCD}}^c \quad r_0^c \quad e \Gamma \sigma^c b^c$

[illegible]

በጥቅም ላይ የሚውል ስልክ: 2BE-NAN0813

ΛΓΝΔ^αΥΔ^β: ρ^β ΛΓΝΔ^αΥ

ᑭᓪᓴᓂᓐ: ᓇᓂᓗᓂ: 65°13'34"N: ᓄᓱᓗᓂ: 91°05'23"W

Λ^cΛ̄^c: b^cℓ^aσ^aγ ½Δ^b½γ^bℓ^aΔ^aσ^a Δ^LΔ[⊥] ℓ^aΔ^aΔ^jC^bσ^b

ᄒᆞᆫ ᄇᆡᆯᆺᆫ: “B”

[illegible]
$$\triangleleft \triangleright c^c n \triangleright \quad c \Delta h c n \sigma^{qb} \lceil^c$$

መጋቢት ፳፻፲፱ ዓ.ም. ጥቅምት ፳፻፲፱ ዓ.ም.

በበኖጌጃጃ 119, ስጋጃጃ, ጃጃ X0B 1J0

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[illegible]

<http://nunavutwaterboard.org/1%20PRUC/2%20MINING%20AND%20MILLING/2B/2BE%20-%20Exploration/2BE-NAN0813%20Peregrine/1%20APPLICATION/2009%20Amendment/>

▷ $\mathcal{L}_{\sigma^c}$ $\mathcal{L}_e$ $\mathcal{N}_{\mathcal{L}_e} \mathcal{L}_J$:

$\Gamma^{\epsilon} \subset \Gamma(C^{\infty}(\mathbb{R}^n - \Lambda \Delta \Delta^{\epsilon})), \Lambda \cup J \cup \Gamma \subset \Gamma \subset \mathbb{R}^n \sigma^{\epsilon} \sigma^{\epsilon})^{\epsilon}$

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[illegible]