

$\rho^b d\Delta^a \omega^c \quad \mathcal{D}^b \mathcal{L}^a$

$\langle^a\sigma^b\rangle_{\Gamma} \quad \langle^a\sigma^b\rangle_{\Delta^a\delta^a\delta^a} \quad L\cap L\cap b^a\sigma^b\rangle_{\Gamma}$

25, 2022

<^aσ^bᵀ>_c

45 $\cap^c C_d \supset \Delta^c$

[illegible][illegible][illegible][illegible][illegible]

###

ጋዜጠኞች ማሳሰቢያ

dn⁴ > 654

$\Delta \triangleright \subset^c \Gamma$, $\exists h \in {}^b H$ such that $\delta^a \subseteq h$

$\nabla^{\alpha} \sigma \nabla^{\beta} b^{\gamma} d^{\delta} r^{\epsilon} c^{\zeta} n^{\eta} p^{\theta}$

867-975-5949

cpuglia@gov.nu.ca

[illegible]

News releases are available in Inuktitut, English, Inuinnaqtun and French on www.gov.nu.ca.

Tuhagtaghat ittut Inuktitut, Qablunaatitut, Inuinnaqtun Uiviititullu talvani www.gov.nu.ca.

Les communiqués de presse sont disponibles en inuktitut, en anglais, en inuinnaqtun et en français au www.gov.nu.ca.

ጋዜጣችን