

$\rho^b d\Delta^a \omega^c$ $\gamma^b \gamma^c$

[illegible]

ᐱᓂᑦᐸᕐᐳᕐ: ᐭᔭ 28, 2018

Δηλώσεις: 4, 2018

മൗലിക

30 $\cap^c C_d \supset \Delta^c$

ወደፊት ልዩነትነት በጥራትም በበዓልዊ ሊገለጽ ይችላል ለዋልጋህጥናት ሊካኑ 30 ሳይሆን ሳይሆን 2, 2018-ፍ.

[illegible][illegible]

$L\Gamma \triangleleft \langle \gamma \rangle_{J^C} \triangleleft b\Delta^{\text{sm}} \cap C \triangleright \rho^\vee \lambda_{J^C} C$ ርካጋግሏል.

ጋዜጠኝነት፡

ᐱᐅ ᐃᐅᐅᐅᐅᐅ

◁▷^cቦጉ, ኃኒሌ^bካርቢጉ^bወ^aወ^c

$$\wedge^{\mathbb{P}^c} \mathbb{C} \Delta^c \mathbb{C} \Delta^b \mathbb{P}^c \quad \Delta^a \mathbb{P}^c \mathbb{C} \Delta^c \mathbb{C} \Delta^b \mathbb{P}^c \rightarrow$$

867-975-7818

millaszewicz@gov.nu.ca

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

Tuhaqtaghat 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 à : www.gov.nu.ca.

ጋኒኒኖሊፖፊ