



ᑭᐅᐅᑦᑭᑦ ᐃᓄᐃᑦ ᑲᐅᑭᑦᑲᐅᐅᑦ

ᑭᐅᐅᑦᑭᑦ ᐃᓄᐃᑦ ᑲᐅᑭᑦᑲᐅᐅᑦ
ᐱᑦᑲᐅᑦᑲᐅᑦᑲᐅᑦᑲᐅᑦ ᑭᐅᑭᑦᑲᐅᑦ TMAC-ᐅᑦ
ᐅᑭᑭᑦᑲᐅᑦᑲᐅᑦᑲᐅᑦ ᑲᐅᑭᑦᑲᐅᑦ Doris North-ᑭᐅᑦ
ᐅᑭᑭᑦᑲᐅᑦᑲᐅᑦ ᐱᑦᑲᐅᑦᑲᐅᑦᑲᐅᑦ ᐃᓄᐃᑦᑲᐅᑦᑲᐅᑦ
ᐅᑭᑭᑦᑲᐅᑦᑲᐅᑦᑲᐅᑦ ᐃᓄᐃᑦᑲᐅᑦᑲᐅᑦ ᑲᐅᑭᑦᑲᐅᐅᑦ

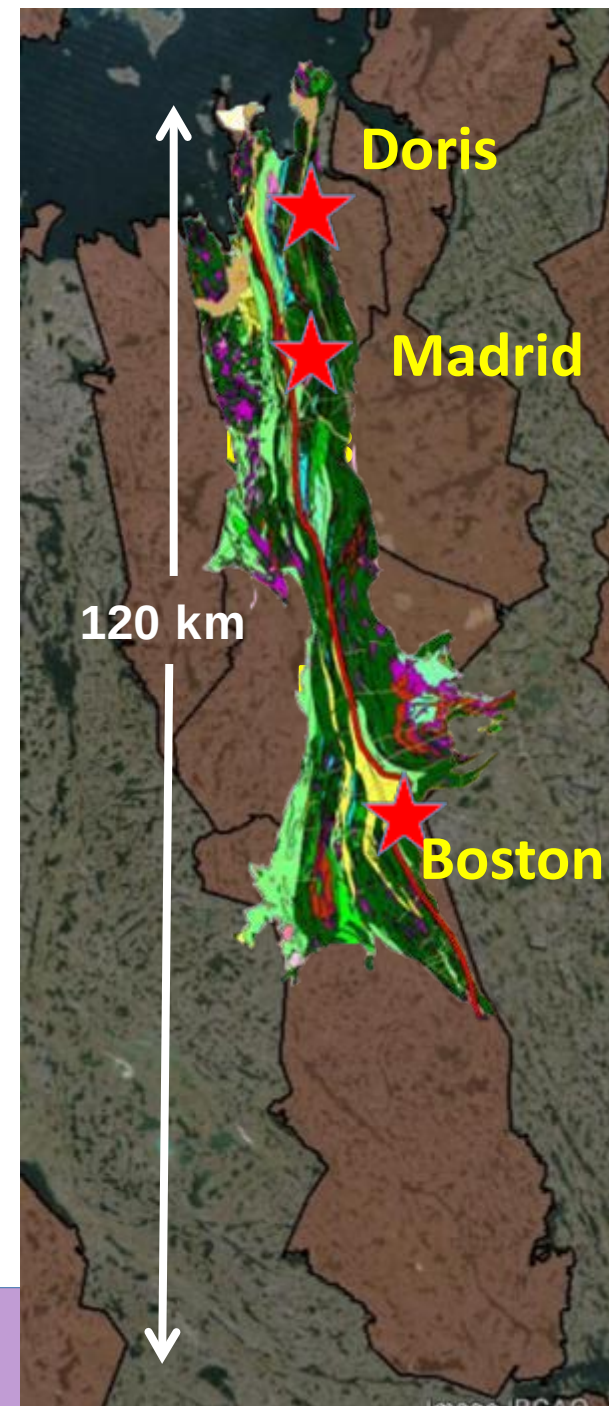


P.O. Box 18
Cambridge Bay, Nunavut
X0B 0C0
Telephone: 1 867 983 2458
Fax: 1 867 983 2701

[illegible]

Hope Bay-Γ Λαοδελβη

- 2017-2018 4 Δελβηδελβηδελβη Δελβηδελβη
2017-2018 Δελβη.
- Hope Bay-Γ
2017-2018 Δελβηδελβηδελβη 2017-2018
2017-2018 Δελβηδελβηδελβη
1965-2017.
 - 2017-2018 Δελβηδελβηδελβη
2017-2018 Δελβηδελβηδελβη
2017-2018 Δελβηδελβηδελβη
2017-2018 Δελβηδελβηδελβη
- TMAC-2017
2017-2018 Δελβηδελβηδελβη
2017-2018 Δελβηδελβηδελβη





Doris North-Դ
ՃՀԿԻ ԳԽԴԳԾԵ



Boston

[illegible]

ρσ^ϕΔ▷^ϕβ^cC^ϕ⊃^ϕ ΔdC^ϕΔ^b



$\wedge c \leq b$ ከ $\wedge b \leq c$
 $b \leq c$ ከ $c \leq b$

1. $\Delta \nabla \zeta^b C^{\zeta b} C \Gamma \sigma^{\zeta} \sigma^b \triangleleft^b C d^b d \delta \triangleright^< \Delta \sigma^{\omega} L \Delta c \Gamma \triangleleft^{\zeta b} C \triangleright^{\zeta} d \nabla \triangleright^L L C$
 $C \rho^c c \Gamma \triangleleft^{\zeta b} C \triangleright_{\neg} \sigma$
2. $\Delta \nabla \zeta^b C^{\zeta b} C \Gamma \sigma^{\zeta} \sigma^b \triangleleft^b C d^b d \delta \triangleright^< \Delta \sigma^{\omega} L \dot{\triangleright} L \Leftarrow \omega^c$
 $\triangleright <^b C \triangleright \sigma \triangleright h^j \omega^j L^c \triangleleft^L L_{\neg} \triangleright <^b C \triangleright \dot{\rho}^b d \rho^{\zeta b} C \triangleright^b <^c$
3. $\Delta \nabla \zeta^b C^{\zeta b} C \Gamma \sigma^{\zeta} \sigma^b \triangleleft^b C d^b d \delta \triangleright^< \Delta \sigma^{\omega} L \sigma \text{ } ^{\zeta} \dot{b}^{\omega} L \dot{\omega}^{\zeta b} \text{ } ^{\zeta} b^c C^{\zeta} L^c$
 $> \Leftarrow^{\zeta} \neg^b \triangleleft^b C d C c^{\omega} J^c \triangleleft^L L_{\neg} \text{ } ^{\zeta} b \Gamma J^{\omega} \omega^{\zeta} L^c \triangleleft \rho \triangleleft \omega^c \triangleleft^b C d C c^b$
4. $\Delta \nabla \zeta^b C^{\zeta b} C \Gamma \sigma^{\zeta} \sigma^b \triangleleft^b C d^b d \delta \triangleright^< \Delta \sigma^{\omega} L \text{ } ^{\zeta} d^{\omega} \varnothing^{\zeta b} <^c C L^{\omega} \omega$
 $h^{\zeta} \rho \zeta \nabla^{\zeta b} \neg^c \Delta \rho^j L_{\neg} \omega^{\omega} \text{ } ^{\zeta} b \neg^c L \neg \nabla \triangleright c^{\zeta b} <^c$
5. $\Delta \nabla \zeta^b C^{\zeta b} C \Gamma \sigma^{\zeta} \sigma^b \triangleleft^b C d^b d \delta \triangleright^< \Delta \sigma^{\omega} L \dot{\sigma}^c \neg^c \neg^b \triangleleft^b C d$
 $\dot{\triangleright} C^{\zeta} \omega^{\zeta b} \neg^b \wedge C^{\zeta} b^c \neg^c \neg^b \nabla \triangleright^{\omega} \rho^c \neg^c \neg^b \rho^{\zeta} \Delta L \nabla^{\zeta b} \neg^c \neg^b \Gamma^c \rho \triangleleft^L L \rho \sigma$
 $\triangleleft^b C d \text{ } ^{\zeta} b^{\omega} L J^c \wedge C^{\zeta} b \rho^{\zeta b} \rho^j L c^{\zeta b} <^c$



$\wedge c \leq b$ ከ $\wedge b \leq c$
 $b \leq c$ ከ $c \leq b$

- [illegible]

[illegible]

- [illegible]



$\Delta \dot{\phi}^c \dot{\phi}^a \dot{\phi}^b \dot{\phi}^c - \dot{\rho} \dot{\phi}^a \dot{\phi}^b \dot{\phi}^c$
 $\wedge \dot{\phi}^c \dot{\phi}^a \dot{\phi}^b \dot{\phi}^c$

- [illegible]



$\Delta \dot{\phi}^a \dot{\phi}^b \epsilon^{ab} - \dot{\rho} \Delta \nabla^a \nabla^b \rho$
 $\wedge \epsilon^{ab} \nabla_a \nabla_b \rho$

- [illegible]



ρ^aυ^cϵ^b<^c

- [illegible]