

- h. የዋናው ስራ ለሀገሪቱ ልማት ሲቀርብ
- i. ወደፊት ለሀገሪቱ ልማት ሲቀርብ
- j. ለሀገሪቱ ልማት ሲቀርብ

Δb^cζ^c-1.5

1:30 $\Delta^c \supset^b d^c$ $\leftarrow^c e \Delta^b d^c \sigma^a i^b \supset^c b r r^c - n^b \Delta^c$ 45

- k. $L^{\infty} \rightarrow L^{\infty}$ သို့မဟုတ် $L^{\infty} \rightarrow L^{\infty}$
- l. $L^{\infty} \rightarrow L^{\infty}$ သို့မဟုတ် $L^{\infty} \rightarrow L^{\infty}$
- m. $L^{\infty} \rightarrow L^{\infty}$ သို့မဟုတ် $L^{\infty} \rightarrow L^{\infty}$
- n. $L^{\infty} \rightarrow L^{\infty}$ သို့မဟုတ် $L^{\infty} \rightarrow L^{\infty}$

2:15 $\Delta^c \supset \delta^c$ $\delta^c \supset \Delta^c$ – $\delta^c \supset \Delta^c$ 15

2:30 $\Delta^{\leftarrow} \text{J}^b d^c$ $\Delta P \Delta^{\leftarrow} \Delta \text{J} \Delta \sigma P^b \text{C} \Delta \text{r}^c - \Delta b^c \text{C} \Delta^c 2$

- [illegible]

4:30 $\Delta^c \supset b d^c$ $\Delta^a \supset J \Gamma C^c a^c$ – $\Delta b^c \zeta^c 2$

6:30 $\Delta^a \sigma^b \gamma^c \Delta \gamma^d \sigma^e \gamma^f \gamma^g \gamma^h \gamma^i \gamma^j \gamma^k \gamma^l \gamma^m \gamma^n \gamma^o \gamma^p \gamma^q \gamma^r \gamma^s \gamma^t \gamma^u \gamma^v \gamma^w \gamma^x \gamma^y \gamma^z \gamma^{23}$

- [illegible]

▷▷◁ Δ↯◁σ ρ^lξ^c

1. $\sigma^{\epsilon} \eta \triangleright \sigma^{\epsilon}$
2. $\sigma^{\epsilon} \zeta \sigma^{\epsilon}$
3. $\triangleleft \triangleright \triangleright^b d^c$
4. $\triangleright \rho \triangleleft \dot{\iota}^b d^c \triangleright \sigma^{\epsilon} \rho^{\epsilon} \triangleright^c$
 $\triangleleft^{\epsilon} L \sigma^{\epsilon} \zeta \triangleright \dot{\delta}^c$
5. $\triangleright \rho \triangleright^b d^c \rho^{\epsilon} \dot{\zeta}^c$
6. $\triangleright \wedge^{\epsilon} \dot{\iota}^b d^c \triangleright \sigma^{\epsilon} C^{\epsilon} \dot{\delta}^c$
7. $\triangleleft \sigma J^{\epsilon} \dot{\delta}^c$
8. $\Delta L^c \rho \triangleleft d^c \Delta \dot{\iota}^{\epsilon} \dot{\delta}^c$

 $\Delta^C K^B$

1. $\mathcal{M} \models \mathcal{C} \supset \mathcal{A}$ (MM)
2. $\mathcal{M} \models \mathcal{C} \supset \mathcal{M}$ (TW-M)
3. $\mathcal{M} \models \mathcal{C} \supset \mathcal{C}$ (TW-I)
4. $\mathcal{M} \models \mathcal{C} \supset \mathcal{C}$ (P)
5. $\mathcal{M} \models \mathcal{C} \supset \mathcal{C}$

- 8:30 $\triangleright^a \circ^b d^c$ $\circ^a \circ^b \triangleright^c \sigma^d \sigma^e \sigma^f (\circ^b \cap \triangleright^c \sigma^e \sigma^f \leq C)$

- ▷[<] 2

[illegible]

▷ $\omega_{\text{PFC}}^{\text{a}}$ – Δb^{c} 1.5

1:30 $\Delta^c \cup^b d^c$ $\underline{a^b d^c \Delta^c b^c \Delta^c a^c \cup^b d^c b^c \Delta^c b^c \Delta^c a^c}$
MM- $\Delta^b \cup^c c^c 1.5$

3 $\Delta^{\leq} \supset^b d^c \supset^b a^c \supset^b \Delta^{\leq} \supset^b \supset^c - n^b \supset^c \Delta^c 30$

3:30 $\Delta \zeta^{bd} c$ $\Delta \rho \Delta^{bd} c$ de (TW-M) $\zeta^b \zeta^c$ -
 $\Delta b^c \zeta^c 1.5$

18. 17 $\supset \Gamma \Delta^{sb}$, $\rho \gamma \Delta \sigma \supset \supset^a \cup \supset \rho \supset^b d^c$ QQ TW-M

5 $\Delta^a \partial J C^a \partial^b - \Delta b^a \zeta^c$ 2

7 $\Delta^a \mathcal{D}^b \mathcal{D}^c$ $\Delta \mathcal{P} \Delta^b \mathcal{D}^c \mathcal{P} \mathcal{P}^b \mathcal{C} \Delta^c \mathcal{D}^b \mathcal{D}^c$ (TW-1) - $\Delta b^c \zeta^c 2$

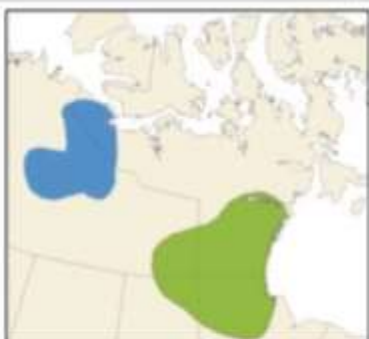
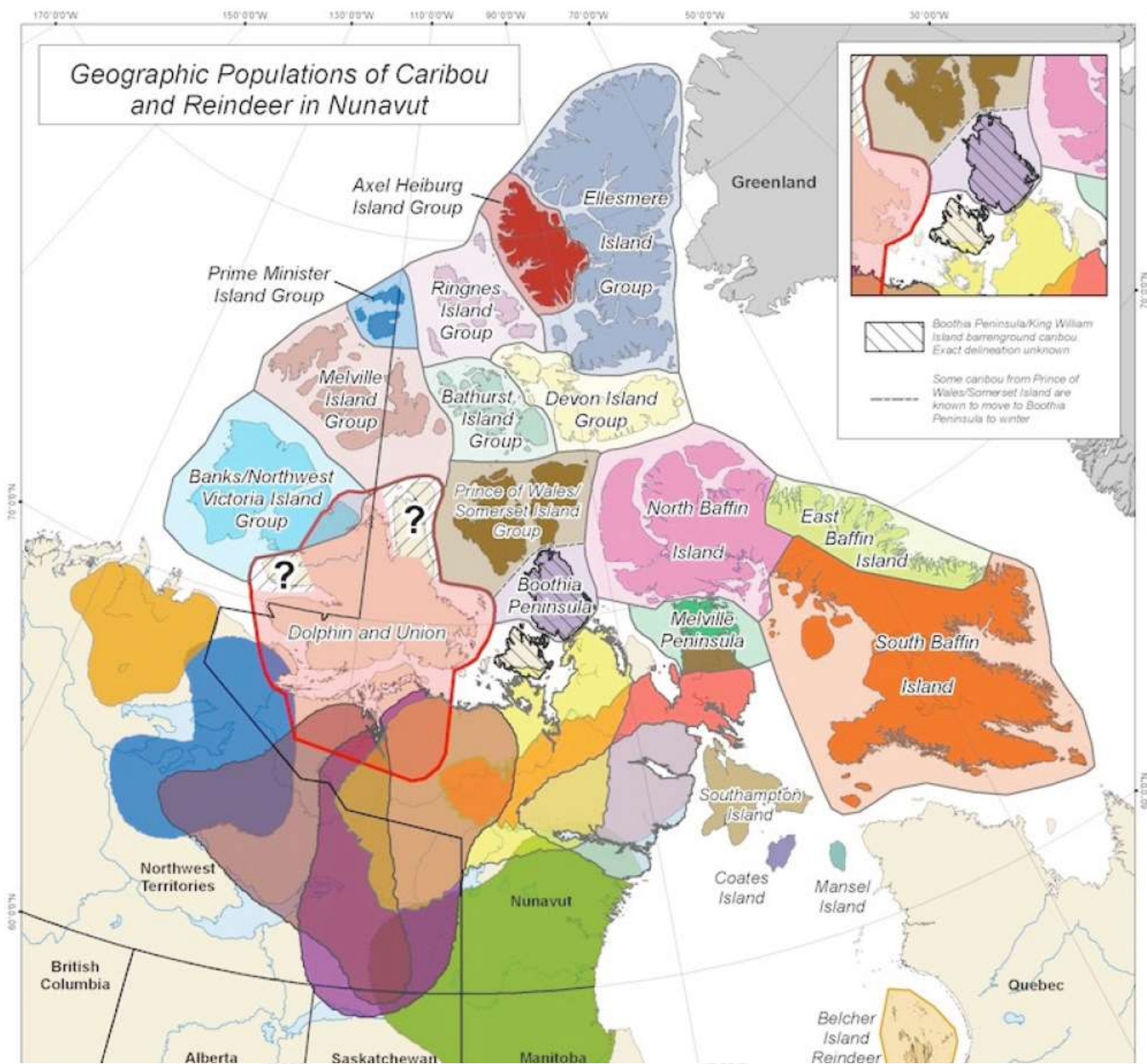
- [illegible]

▷[◁] ∪[↔] 3

9 $\Delta^c \zeta^b d^c \Delta \rho \Delta^b d^c \rho \rho^c \zeta \Delta^c \zeta^b \zeta^c$ (TW-1) $b \zeta^c \zeta^c - \Delta b^c \zeta^c 1.25$

ᐱᖅ ᓂᑦ ᑐᓚᓗᐳᐣᖅ ᐃᖅ ᖅገᖅ ᓄᖅ ᐃᓯᐃᓪ ᐃᓗᐳᐣᖅ
ᓯᕐᓇᓄᖅ

- ለረመሥ ጋንጋዎች ላይ ደረጃው ከፊት ሲጠቀስ ምን ዓይነት ስህተት ይኖራል?
- የሚጠቀሙት ስህተቶች/የሚጠቀሙት ስህተቶች ጋንጋዎች በበግልጽ መሆናቸው (የጥንቃቄ መቀነስ ላይ ሊጠቀሙ)
- ለፊት ሲጠቀሙ ምን ዓይነት ስህተት ይኖራል? ጋንጋውን ለመቀነስ ምን ዓይነት ስህተት ይኖራል?
- አዲስ ስህተት ማስተካከል ለመቀነስ ምን ዓይነት ስህተት ይኖራል?
- አዲስ ስህተት ማስተካከል ለመቀነስ ምን ዓይነት ስህተት ይኖራል?
- የሚጠቀሙት ስህተቶች ጋንጋዎች ለመቀነስ ምን ዓይነት ስህተት ይኖራል?
- የጥንቃቄ መቀነስ ላይ ሊጠቀሙ ለመቀነስ ምን ዓይነት ስህተት ይኖራል?
- የጥንቃቄ መቀነስ ላይ ሊጠቀሙ ለመቀነስ ምን ዓይነት ስህተት ይኖራል?
- የጥንቃቄ መቀነስ ላይ ሊጠቀሙ ለመቀነስ ምን ዓይነት ስህተት ይኖራል?
- የጥንቃቄ መቀነስ ላይ ሊጠቀሙ ለመቀነስ ምን ዓይነት ስህተት ይኖራል?



Bluenose East
Qamanirjuaq



Beverly
Lorillard



Bathurst
Wager Bay



Bluenose West
Queen Maud Gulf