

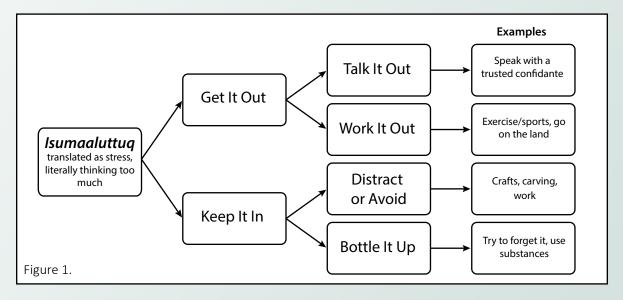
570° Δ2°0° 4Λ°25-204°0° 2018°00° 160° 6°12' 410° 2018°00°

 $^{\circ}$ $^{\circ}$

$\Delta = \Delta \nabla^{2} = \Delta^{1} + \Delta^{1} + \Delta^{2} = \Delta^{2}$

$\Delta = \Delta \Gamma$ $\Delta \Gamma$

 $\dot{C}^{b}d\hat{\omega}^{a} = \Delta \dot{C}^{a} + \dot{C}^{b}\Delta \dot{C}^{b}\Delta$



 $4\Lambda^5 CD + 4\Lambda \dot{\sigma}^5 \Delta L\Delta c^3 U = 46D \sigma^5 \Delta^5 C \Delta^5 C$

 $C\Delta L\Delta^{L}L^{c}$, $\Lambda\Lambda^{c}/CDA\delta\sigma^{c}$ $\Lambda^{c}/CDA\delta\sigma^{c}$ $\Lambda^{c}/CDA\delta\sigma^{c}/CDA\delta\sigma^{c}$ $\Lambda^{c}/CDA\delta\sigma^{c}/CDA$

 $CL_{0}dQ$ OP P $\mathsf{$



Researchers: Elspeth Ready (MPI-EVA) and Peter Collings (University of Florida)
Interviews in Kangiqsujuaq by E. Ready with Nigel Adams and Anna Kristensen.
Text translation: Paulusie Nappaaluk
Contact: elspeth_ready@eva.mpg.de

 $\lambda_{\mathbf{Q}} \Delta^{-} \Delta_{\mathbf{G}^{b}} \wedge \Delta \Delta_{\mathbf{G}} (\Delta_{\mathbf{F}} \Phi^{-} \langle \Phi^{-} \Phi^{-} \Phi^{-} \rangle^{-} \Phi^{-} \nabla^{-} \nabla^{-} \Phi^{-} \nabla^{-} \nabla^{-}$

C°4α >ΔJ-α°,2PDΔ°.Δα°, >ΔJ°PL⊒α°,2=49Γ ΔΓα⊐J°.ΔΔ349Γ ΦΠ3Δ°.αΓα ΔΓα⊐Γα°.Δαπ°η Ασ-9Γ ΛαΔ⊐C° >ΔJPL°,1. CΔL ΔΓα⊐αΔπ°ΓLΓ CLP°,υςγω°. CL°α ΦΠ3Δαππ?°, ΔΓγς ππ2°°. CL°α ΑαΓώς α'∳°Γ°)°.

 $\Delta \Phi G^{c} + J^{c} = \Phi^{c} + \Phi^{c} + D^{c} +$



 $\triangle^t b \triangle C + b^t = b^t$

በJT $\mathbf{4} \supset \Delta^{-} \mathbf{4}^{-\beta}$ $\Delta \mathcal{L}^{-\beta}$ $\Delta \mathcal{L}^{-\beta}$

 $\Lambda a \Delta \supset C \sigma \quad C d^2 a \supset q \alpha^b d \, \Pi^c \quad \Lambda L \supset d^5 \Pi \supset \Gamma^c,$ $\Pi J \Gamma Q \supset \Delta^2 a \sigma^{5b} \quad \Delta^2 \Delta^2 \subset J^2 a \supset^5 b$ $a 4^5 \Pi^5 b \, D \, \Gamma \wedge \supset \Delta \sigma^{5b} \quad C^2 \Gamma^5 \, \Gamma \wedge \Delta \Delta \supset C \supset^4 \Gamma^b$ $A^5 \Gamma C \wedge \Delta A^5 \Pi \supset C \cap \Delta A^5 \Pi \supset$

 $^{\circ}$ ACC $^{\circ}$

 $\lambda L\Gamma \subset \Delta L \Delta \Delta C \Delta L^{2}\Gamma^{c} \cap \lambda \Gamma \Delta \Delta \Delta^{c} \Delta L^{3}\Gamma^{c} \cap \lambda \Gamma \Delta \Delta^{c} \Delta L^{3}\Gamma^{c} \cap \lambda \Gamma \Delta \Delta^{c} \Delta L^{3}\Gamma^{c} \cap \lambda \Gamma \Delta \Delta \Delta C \Gamma \sigma^{b}? \quad \Delta L^{c} \Gamma \sigma^{b} \Gamma \sigma^{b} \Gamma \sigma^{b} \Gamma \sigma^{c} \Gamma$