

LB PR DPL^o DGR ΔNⁱ DCJ^oqyb^o ... CTΔdⁱ
 Δ^odⁱ q Δⁱ Lzd<ΔbΔⁱ·iⁱ ... Pⁱ· <PRUⁱ vDdⁱ· Δⁱ
 Pⁱ· ... ΔL R P Δⁱ·Uⁱ Hⁱ· ΓPⁱ·vⁱ v ΓPⁱ·Δⁱ·Rⁱ·<
 Pⁱ· PCⁱ·Pⁱ· ... vDⁱ bΔⁱ· P Δⁱ·Jⁱ·Γⁱ· Δⁱ· ΓΔⁱ Δⁱ·Jⁱ·
 vBⁱ· PR DPL^o DGR ΔU^o· Pⁱ·Uⁱ· TCΔⁱ· <PRUⁱ·Cⁱ· b
 UVⁱ·Rⁱ·qⁱ LB vCⁱ·Pⁱ· Δⁱ·vⁱ·TPⁱ qⁱ·Pⁱ·Uⁱ·Rⁱ· ... P Δⁱ· JΔⁱ·
 bPⁱ·Uⁱ· TP b Pⁱ·Uⁱ·Cⁱ· Δⁱ·Cⁱ·Pⁱ· Δⁱ·Pⁱ·Uⁱ·Rⁱ· ... TCΔⁱ·Pⁱ·Γⁱ·Pⁱ·Δⁱ·
 Δⁱ·Pⁱ· Δⁱ·Δⁱ· TP Δⁱ·Pⁱ·Pⁱ·Γⁱ·Pⁱ·Δⁱ· ... LB PR DPL^o P ΔU^o·
 ΔLΔⁱ· vDⁱ· PC Δⁱ·<Pⁱ· Δⁱ·vDⁱ· Δⁱ·d PC Pⁱ·Uⁱ·Δⁱ· vDⁱ·
 v P ΔUⁱ· Pⁱ·Pⁱ·qⁱ· PC Pⁱ·>Pⁱ·Hⁱ·Pⁱ· ΓΔⁱ· ΓΔⁱ· Δⁱ·Jⁱ·

1. $\Delta^{\circ} \nabla$ $\mathcal{P} \Gamma d'$ b $\mathcal{O} \nabla \mathcal{A} \mathcal{O} \mathcal{O} \mathcal{O}$ $\mathcal{P} \mathcal{D} \mathcal{A} \mathcal{O}^{\circ}$ $\mathcal{D} \mathcal{O} \mathcal{O} \mathcal{O}$ $\mathcal{O} \mathcal{C} \mathcal{C}$
 ∇° $\mathcal{O} \mathcal{O} \mathcal{O}^{\circ}$ $\nabla \mathcal{O} \mathcal{O}^{\circ}$ b $b^{\circ} \mathcal{P} \mathcal{O} \mathcal{A}^{\circ} b^{\circ} \mathcal{O} \mathcal{O}^{\circ}$ $\mathcal{O}^{\circ} \mathcal{O}^{\circ}$ $\mathcal{P} \mathcal{O} b^{\circ}$ $< b^{\circ}$ ∇b ∇
 $\mathcal{O}^{\circ} < \mathcal{O} \mathcal{O}^{\circ}$ $\mathcal{O} \mathcal{O} \mathcal{O} \mathcal{O} \mathcal{O}^{\circ}$... $\mathcal{P} \mathcal{O}$ $\mathcal{D} \mathcal{P} \mathcal{L}^{\circ}$ $\mathcal{P} \mathcal{O} \mathcal{O}^{\circ} \mathcal{O}^{\circ}$ $\mathcal{O} \mathcal{O} \mathcal{O}^{\circ}$... $\mathcal{P} \mathcal{O}^{\circ}$
 $\mathcal{O} \mathcal{O}^{\circ}$ $\mathcal{O} \mathcal{O}^{\circ} \mathcal{O}^{\circ}$ $\mathcal{O} \mathcal{C} \mathcal{O}^{\circ}$ $< \mathcal{O}^{\circ} \mathcal{O}^{\circ}$ b $\mathcal{O} \nabla \mathcal{A} \mathcal{O} \mathcal{O}$ $\mathcal{P}$ $\mathcal{P} \mathcal{O} \mathcal{L} \mathcal{O} \mathcal{O} \mathcal{O} \mathcal{O}^{\circ}$...
 $\mathcal{O} \mathcal{O} \mathcal{P}$ $\mathcal{L} \mathcal{O} \mathcal{O} \mathcal{O} \mathcal{O} \mathcal{O}^{\circ}$ $\mathcal{O} \mathcal{O}$ $\mathcal{P} \mathcal{C} \mathcal{O}^{\circ} \mathcal{O} \mathcal{O} \mathcal{O}^{\circ}$ $\mathcal{P} \mathcal{C}$ $\mathcal{O} \mathcal{O} \mathcal{O}^{\circ}$...