

$$\nabla^n \wedge C^n b \Gamma b \setminus \triangleleft^n p \setminus p \Gamma \Delta \cdot U \cdot \Delta^p \Delta \sigma \sigma \cdot \Delta \Gamma \sigma d \cdot \Delta \rho \cdot \Delta q \triangleright r$$

6 P ΔJ α'd J Γ\ ϑ°C P Γ P Γ Δ·U Γ\ P Γ αP ϑJ·Δ α'd ΓJ·Δ σ\ 217 A (III) 6 ΔC J α U\ N° P C J α Δ b° < Δ C P α J ϑ 10 1948 ∇ Λ >\

[illegible]
$$\sigma b \sigma \Delta \cdot U \cdot \Delta^3$$

$\Delta C \nabla \Delta f$ $\sigma' C \Delta \sigma' f b U$ $\Gamma' \nabla b C J'$ $\Delta f \gamma \sigma \supset \Delta \sigma'$ $P^o U \sigma C d' \Delta \sigma'$ $\nabla P \Delta f \sigma C \Delta P'$ $\sigma^o C \Delta \sigma \Delta \Gamma \sigma d' \Delta' \Delta a$ $V b \cdot b \cdot \sigma' \nabla \Delta f \Gamma \sigma d' \Delta'$
 $\sigma^o C \nabla b \Gamma P \Delta \sigma^o q \leq \sigma \sigma'$ $\Delta a \wedge d b P \Delta f \Gamma \sigma d' \Delta'$ $\nabla d C \nabla \Gamma \sigma < \Delta L b$ $\cap \nabla \sigma \Gamma \cap P' \Delta'$ $\sigma^o C \cdot b b^o P C \cap P' \Delta'$ $\sigma^o C b b \Gamma \sigma C J' \Delta'$ $\triangleright C \Delta^o P' \times$

[illegible]

$\nabla P^a U \sigma C \cdot b \setminus L b \Delta \sigma \sigma \cdot \Delta \Gamma \sigma d \cdot \Delta r \cdot \Delta^2$
 $P r$
 $b a \cdot \nabla \sigma r b U \setminus \wedge r \triangleright a \cdot \nabla \cdot \Delta \sigma \setminus L b P \omega^a \wedge^2 \Delta \sigma \sigma \cdot \nabla b b < P \cap \sigma \cdot P r \triangleleft b^a <^2 \wedge \triangleright^u q \cdot b \sigma \cdot q P \triangleright C \setminus$
 $b a q L r \cdot q \triangleright r L r C \cdot \triangleright P L \cdot \Delta \Delta \sigma \sigma \cdot V b \setminus P r \triangleright P L \cdot \nabla \cap V^2 r q \cdot \sigma^a C \nabla < C d \cdot \sigma \cdot \nabla \cdot x$

$\partial^{\alpha} C \nabla P^{\alpha} U_{\sigma} C \cdot b^{\alpha}$ פֿר $JPC_{\sigma} \triangleleft \triangleright DU \Gamma \Delta \sigma^{\alpha}$ פֿר ΔJ ba $\triangleleft \leq \Gamma \Delta r^{\alpha}$ $\Delta C^{\alpha} b_{\sigma} r^{\alpha} \Delta a_x$

[illegible][illegible][illegible]

[illegible]
$$\sigma \mathcal{I} C a \quad \sigma^n \supset \wedge^n P C \mathcal{I} a \Delta b^3$$
[illegible][illegible][illegible]

$\Gamma \cdot \nabla \triangle \nabla \Delta \nabla \Gamma \sigma d \cdot \Delta \Gamma' \text{ PR } \triangleright \text{JC}' \text{ } \ominus^{\circ} \text{C } \wedge d \text{ PR } \cdot \Delta \Gamma \cdot \text{C}' \triangleleft \nabla \Gamma \cdot \Delta \text{ LL} \cdot \Delta \text{ } \Delta \text{CL} \text{ } \text{ } \Delta \sigma \cdot \triangleleft \nabla \Gamma \cdot \Delta \triangleright \Gamma \text{ } \text{ } \triangleright \Gamma \text{ } \Delta \text{CL} d \Gamma' \text{ } \Gamma \cdot \text{b} \cdot \nabla \triangleleft \nabla \Gamma' \cdot \text{x}$