

— 5PΔ 4 Δ 5PΔ —

[illegible]

40 ! ԹԺԿ Վ ԿՐԱՅ - ԴՉԽ ՐՇՇԴՆԻՆ ԴԱ ՐՇ =
 ԿԴՎՆԸԼՆ ՎՆՋՍՍՎԶ ...

$\sigma \triangleright \Delta \triangleright \Gamma \nabla \Delta \cdot \triangleright \sigma$

$$\Delta \cdot L^c \Delta^{n,b} \Delta b^c - v_L p_L \Delta \Delta p_L' \Delta \Delta p_L \Delta \Delta p_L'$$

— $\triangleleft \nabla \Delta \cdot \geq \nabla^0 \quad \Delta C$ —

$b \leq a \vee b \in P \text{ LL} \Delta \cdot C d \sigma \leq \Delta L \Delta P \dots P \leq$
 $q \leq a - \sigma U \sigma U \Delta L \Delta \leq P \text{ P } \Delta b U \vee d C \sigma b \in P < P =$
 $\Delta \sigma b \Delta \cdot \dots \Gamma \leq L \cdot \Gamma \Delta C \text{ P } \Delta P C \vee d U \in \Delta \leq \leq \vee b \dots$

[illegible]

$\nabla b: \nabla \Gamma \vdash \Delta C \rightarrow \Gamma \vdash PCCF^b \text{ bN } P \rightarrow \Gamma \vdash dC \rightarrow \Delta =$
 $\Gamma \vdash \Delta \rightarrow P \rightarrow \Delta \rightarrow b \dots$

U7 U4 ΔV - J. Habay - Δ7Γ∇Δ.2U.