

LΓΓ∇·Δ·.

[illegible]

הכ"ר.

$PNC \circ PNC \circ PNC \circ; LL \sim b =$
 $U \rightarrow C D P \circ P P D \backslash LL \sim b U \rightarrow C D P \circ$
 $\Delta \sim P C \sim b \Gamma \backslash U V \rightarrow \Gamma D \rightarrow \backslash L \Gamma C \cdot \Delta =$
 $P P D \Delta \cdot L \Gamma \Gamma \backslash; \Delta \rightarrow P \rightarrow \Delta \cdot L =$
 $\Delta \cdot \Gamma C \cdot$

ገጽ ፩.

P4 L5D V-2CΔ-ΓΓC Δ-5=