

La Circoncision.

$\Delta P > \sigma_{\lambda} P \Delta p \sigma$ $q.b.$ $PCCD$. $\Delta V D$ $P V \Delta$
 $P^0 L C A P^0 . \Delta^0 L L^0 b^- \Delta^0 < U \Delta P^0 . \Delta^0 J^0 \Delta^0 P^0$
 $L C D^0 \dots \Delta b^0 . \Delta^0 P^0 J^0 P^0 b^0 q.b. \Delta^0 J^0 \Delta^0 P^0$
 $L P^0 PC \Delta^0 J^0 J^0 P^0 b^0 \Delta^0 J^0 \Delta^0 U \Delta^0 \dots$

VLE. GL V NLE. <VLE P VLE ΔVLE PLE. >
 LUL. <VLE PLE ΔVLE PLE ΔVLE PLE
 PLE <VLE PLE ΔVLE PLE ΔVLE PLE
 PLE ΔVLE PLE ΔVLE PLE ΔVLE PLE
 PLE ΔVLE PLE ΔVLE PLE ΔVLE PLE

[illegible]

VLB⁰⁰ GL V <ALCΔ.P⁰⁰LB⁰⁰, <ALC⁰⁰ P <LA⁰⁰ <LAΔ.O⁰⁰GL,
 > GP<A⁰⁰ RP Δ⁰⁰LB⁰⁰UL⁰⁰ ... GCCV⁰⁰ B <CL⁰⁰ T⁰⁰CB⁰⁰ ULVΔ⁰⁰ V
 VLB⁰⁰UL⁰⁰UL⁰⁰ ... V <LPΔC⁰⁰ P TCΔ.O⁰⁰LP⁰⁰LB⁰⁰V⁰⁰ VΔLP⁰⁰ V LB>P⁰⁰CB⁰⁰Δ⁰⁰,
 P Δ⁰⁰LY⁰⁰ PC Δ⁰⁰ <LVΔ⁰⁰LB⁰⁰, Δ⁰⁰P⁰⁰ VΔLP⁰⁰ PC Δ⁰⁰ GLRP⁰⁰LB⁰⁰, ...
 VB⁰⁰ P LB>CB⁰⁰ Δ⁰⁰Δ⁰⁰ LYΔ⁰⁰ V Δ⁰⁰CLΔ⁰⁰ PC Δ⁰⁰LPΔ⁰⁰LB⁰⁰, <Q⁰⁰LP⁰⁰LB⁰⁰UL⁰⁰
 VΔLP⁰⁰ LBΔ⁰⁰LP⁰⁰ LB⁰⁰LB⁰⁰, <Q⁰⁰LP⁰⁰LB⁰⁰ PC Δ⁰⁰CLΔ⁰⁰LB⁰⁰, ... P LPQ⁰⁰ LBΔ⁰⁰LP⁰⁰
 Δ⁰⁰LB⁰⁰UL⁰⁰ LB⁰⁰LB⁰⁰ PC TCΔ⁰⁰GL⁰⁰ V Δ⁰⁰GL⁰⁰ <LYΔ⁰⁰LB⁰⁰, ΔP<ULΔ⁰⁰ <C
 VB⁰⁰ V TCΔ⁰⁰GL⁰⁰LB⁰⁰, ... LB>LY>AL⁰⁰LB⁰⁰ LB<LB⁰⁰LB⁰⁰ GL LB>LY>LB⁰⁰ P <LY
 LBΔ⁰⁰LB⁰⁰ ... VΔLP⁰⁰ <ALC⁰⁰ Δ⁰⁰LY LB>LY⁰⁰ P <GLV⁰⁰LB⁰⁰ ...

[illegible][illegible]