

$\Delta_{\mathcal{O}} \Delta^c$ ን $\Delta_{\mathcal{O}} \Delta^{\infty}$ ስርዓት ምስ Δ^c ን Δ^{∞} ን ን Δ^c ን Δ^{∞} ን

ΔL^aΓ^b °ḃc°b°bC^ddL▷d^c – hσγL^aΓ

▷▷Λη 7, 2022

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[illegible]

$\dot{C}^a{}_d \triangleright_{\Delta L} d^{\text{fb}}_f \Gamma^{(f)} b^{\text{fd}}_d J \wedge \nabla C \triangleright_{\Delta f}^{\text{fb}} \Delta f \triangleleft_{\Delta f}^{\sigma^{\text{fb}}} L^{\text{fd}} (\Delta f^{\text{fb}} \triangleright_{\Delta f}^{\text{fb}} \Delta \Gamma^{\text{fb}}).$

ΔL⁹Γ⁶ ὥς ἔστιν ὁ ἵστος τοῦ ἁγίου πνεύματος ὁ ὁποῖος ἐκ τῆς ἁγίας τριάδος ἐκπορεύεται καὶ ἐκ τῆς ἁγίας τριάδος ἐκτίθεται. 1-Γ¹⁰ ὁ ὁποῖος ἐκ τῆς ἁγίας τριάδος ἐκτίθεται.

[illegible]

- [illegible]

[illegible][illegible]

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$$\nabla^a \sigma \nabla^b \varrho \nabla^c \nabla^d \nabla^e \nabla^f \nabla^g \nabla^h \nabla^i \nabla^j \nabla^k \nabla^l \nabla^m \nabla^n \nabla^o \nabla^p \nabla^q \nabla^r \nabla^s \nabla^t \nabla^u \nabla^v \nabla^w \nabla^x \nabla^y \nabla^z \nabla^{\alpha} \nabla^{\beta} \nabla^{\gamma} \nabla^{\delta} \nabla^{\epsilon} \nabla^{\zeta} \nabla^{\eta} \nabla^{\theta} \nabla^{\iota} \nabla^{\kappa} \nabla^{\lambda} \nabla^{\mu} \nabla^{\nu} \nabla^{\xi} \nabla^{\omega} \nabla^{\phi} \nabla^{\chi} \nabla^{\psi} \nabla^{\omega} \nabla^{\phi} \nabla^{\chi} \nabla^{\psi}$$

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