

April 1905

La Croix de S^{te} Anne.

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[illegible]

Deux gr' menteurs. L =
- bσσσ. D P Δγ, Vγ, PLbσ
- Cσ 9CCσ. P b'9ΔC, σ D'U < =
Pσσ, ULγ, Δσ, P' bΔ, 7b. - Pσ
IVΔΓ, C' P. PΔU, PLbσ =
+PLΔ. P V LΓσCσ, P ΔU
γ, Dσ bP ΔbC, σΔ. PLb, σΔ =
- 9σΔ ΓCσ b'9ΔC, σ D'U Δ =
CΓ, σΔ. Dσ P P < dγΔΓ, Pσ
C Pσσ, ULγ, Vγ, Δγ P' bσ, Pσ
Δ. PΔbΔ, ΔLΔγ. ΔΓ Lb
Δγ. Δ. PΓ, ΔCPLL ... ΔLΔ. γ P b
C Pσσ, ΔΔ. PΔ. PLb, ΔΔ. - P Δ

[illegible]

$\nabla b \Delta \cdot \Delta \cdot b - P \Delta \cap P \Gamma =$
 $C \nabla \Delta \nabla \cdot \Delta \Gamma b \cup P \Delta \cap P \Delta \cdot \cdot \cdot \Delta P \Delta =$
 $P \cap P \Delta \cap P \Delta \cap P \Delta \Delta \Delta P \Delta \cap P \Delta =$
 $\Delta \Gamma \Delta \cdot \Delta \nabla \cdot \Delta \nabla \cdot \Delta \Gamma \Delta \Delta \Delta \Delta \Delta \Delta \cdot$

[illegible]