

$\hat{u} = 1, 2, 3, 5$

$WB = 1, 29, 29$

$\delta$  HWK E T T = 1, 8

$\epsilon = 2, 27$

$\omega = 2, 13, 22 (7, 14)$

$\delta = 3, 4, 13, 18$   
 $\delta = 3, 6, 8, 18, 22, 23, 23, 24, 25, 27$

$\delta$  KT = 4, 18

$\epsilon T u d$  = 5, 6

$\delta = (2, 2), 5, (25), (8, 12), 12, 20$

$\delta = 5, 7$

$\delta = 6, 10, 11, 15, 15, 18, 21, 32$

$\delta = 7, 7, (12), 14, 20, 23, 29, 30$

$\delta c m = 7, 10, 21$

$\delta = 7, 20, 27$   
 $\delta = 7, 7, 14$

$\delta = 14, 28$

$\delta \cdot (T) = 20, 30, 32$

$\delta$  Bo Cu, H, Y, = 28, 32

$\delta = 7, 24$

$\delta = 1, 8, 24, 31$

$\delta = 9, 27$

$\delta = 30$

$\delta c m = 10, 21$

$\delta = 11, 16, 22$

$\delta = 1, 4, 8, 12, 13, 18, 22, 24, 29, 29, 31$

$\delta = 12, 13, 25, 30$

$\delta = 19, 24$

$\delta = 14, 26$

$\delta$  K, Y, d = 24, 31

$\delta = 24, 29$

с т п р з, = 4, 12, 16, 30

... ш б ж а = 8, 15

?

т . а т = 11, 25

ε = 11, 18

●

т ж = 6, 27, 32

д (= v ?) = 2, 5, 10, <sup>(13)</sup>16, 22, 26(?), 27, 31, ~~31~~, 31.

ф = 6, 18, 29

т . ε  
ε т т т а = 21, 22,

т а т т ш а ε = 17, 24

... а с т т ... = 5, 26

з = ~~т~~ ж = ж(?) = 1, 4, 8, 14, 15, 28

з = 4, 4, <sup>7</sup>11, 12, 13, 14, 14, 16, 16, 23, 23, 30

~~т~~ = ~~т~~

ж = 2, 20

- 1. бу пи.
- 2. и д к
- 3. и е и
- 4. бу и и, и.
- 5. В а с т и х о д
- 6. на. и н н б з н и.
- 7. в а с т а м а (п
- 8. е с н а с л о в н а и н
- 9. о м б, т о, на
- 10. и д, п д о р е н и.
- 11. и н а з н и.
- 12. на, с т р а, в о с и,
- 13. т е м б. о ц е м б,
- 14. и, т о б о к е н н е с т
- 15. с и р к в а. на н о
- 16. и р а, д о с и р н н и, и

17. <sup>οι</sup> <sup>αι</sup> υνωραωφεεχ

18. ωμο <sup>ε</sup> μιο <sup>ε</sup> υ <sup>ε</sup> ω <sup>ε</sup> φ <sup>ε</sup> ε <sup>ε</sup> χ

19. <sup>βι</sup> <sup>α</sup> βα <sup>α</sup> α <sup>α</sup> α <sup>α</sup> α <sup>α</sup> α

20. β κ τ χ

21. ε τι τα σι να σι α ο :

22. ο α ε τι τα ρ ο σ τ ο δ :

23. π κ ε ε σ σ α σ τ α χ β

24. δ ε α ω φ ε η ρ ο :

25. α π ω α

26. η σ α σ τ α δ η

27. η σ α δ α α α

28. α ω ρ ο φ δ π

29. τ ω δ π β α

30. χ ε α π ε π ρ α ι α

31. π ι ω τ ε δ ε κ ι ι ι ι

32. α λ ο λ ε ο η τ α ο ε β μ ε

papper som varit klistrat kring stängen och täckt av klotet; inre sidans text.

inre sidan

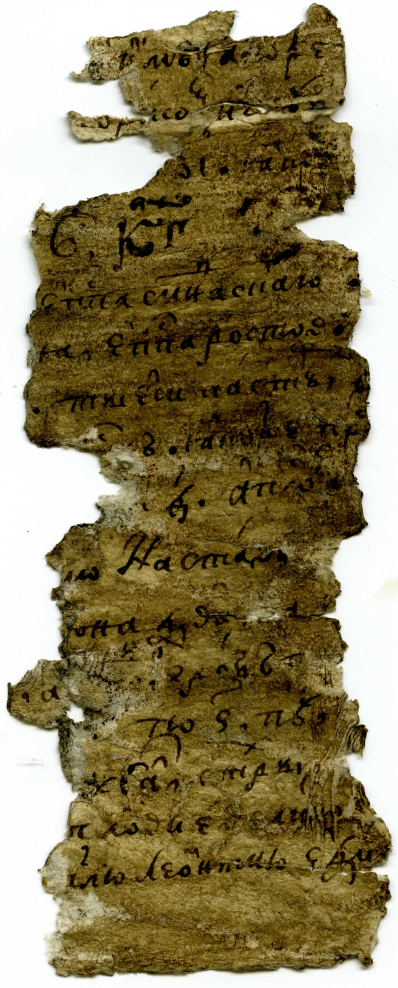
- 1) ho ...
- 2) ΙϞ Ϝ Ϟ κ Ϟ
- 3) <sup>hans</sup> ταρε ελο ε'
- 4) <sup>engel</sup> Ϝ Ϟ Η Ϝ, ιτϞ Ϝ, Η.
- 5) <sup>verde</sup> Ϝ. Ναταμχο Ϟ Ϟ Ϟ
- 6) κα, ιηϞβ, Ϝ Ϟ Ϟ.
- 7) ζε στ πα μτα (α
- 8) ετα σι κ χα ε ι ι ι ι ι
- 9) ο μ δ, τ ω, η α
- 10) ζ α, π θ ο ρ ε η ι.
- 11) ι Ϟ ε, ε η α ε. δ
- 12) π, σ τ ρ Ϟ, β ο μ
- 13) ι Ϟ μ β. ω ε Ϟ ε μ β,
- 14) ι, τ ω β Ϟ ε η Ϟ ε σ.
- 15) σι κ β α. π α η ο
- 16) ι ρ Ϟ ε δ ο σ ι ρ η Ϟ, ι

тре ево  
страхъ

скапелъ  
творени

сстрахъ <sup>uppständer</sup> воскр

сстрахъ



papper som varit klistrat kring stängen och täckt av klotet;  
yttre sidans text:

17)  $\overset{1}{\iota} \overset{2}{\omega} \overset{3}{\beta} \overset{4}{\alpha} \overset{5}{\nu} \overset{6}{\phi} \overset{7}{\epsilon} \overset{8}{\chi}$

18)  $\omega \rho \iota \sigma \sigma \overset{1}{\xi} \overset{2}{\iota} \overset{3}{\epsilon} \overset{4}{\epsilon} \overset{5}{\delta} \overset{6}{\epsilon} \overset{7}{\nu}$

19)  $\overset{1}{\beta} \overset{2}{\iota} \overset{3}{\tau} \overset{4}{\omega}$

20)  $\overset{1}{\beta}, \overset{2}{\kappa} \overset{3}{\tau} \overset{4}{\chi}$

21)  $\overset{1}{\epsilon} \overset{2}{\tau} \overset{3}{\rho} \overset{4}{\alpha}$   $\overset{1}{\epsilon} \overset{2}{\nu} \overset{3}{\iota} \overset{4}{\sigma} \overset{5}{\alpha} \overset{6}{\omega}$  :  $\overset{1}{\epsilon} \overset{2}{\nu} \overset{3}{\iota} \overset{4}{\sigma} \overset{5}{\alpha} \overset{6}{\omega}$   $\overset{1}{\epsilon} \overset{2}{\nu} \overset{3}{\iota} \overset{4}{\sigma} \overset{5}{\alpha} \overset{6}{\omega}$   $\overset{1}{\epsilon} \overset{2}{\nu} \overset{3}{\iota} \overset{4}{\sigma} \overset{5}{\alpha} \overset{6}{\omega}$   
*episkoperna av Sinaï*

22)  $\overset{1}{\beta} \overset{2}{\alpha} \overset{3}{\epsilon} \overset{4}{\tau} \overset{5}{\rho} \overset{6}{\sigma} \overset{7}{\tau} \overset{8}{\omega} \overset{9}{\delta} \overset{10}{\delta}$   $\overset{1}{\epsilon} \overset{2}{\nu} \overset{3}{\iota} \overset{4}{\sigma} \overset{5}{\alpha} \overset{6}{\omega}$   $\overset{1}{\epsilon} \overset{2}{\nu} \overset{3}{\iota} \overset{4}{\sigma} \overset{5}{\alpha} \overset{6}{\omega}$   $\overset{1}{\epsilon} \overset{2}{\nu} \overset{3}{\iota} \overset{4}{\sigma} \overset{5}{\alpha} \overset{6}{\omega}$   
*episkoperna av Konstantinopel*

23)  $\overset{1}{\mu} \overset{2}{\nu} \overset{3}{\epsilon} \overset{4}{\nu} \overset{5}{\alpha} \overset{6}{\alpha} \overset{7}{\sigma} \overset{8}{\tau} \overset{9}{\chi} \overset{10}{\phi}$   $\overset{1}{\mu} \overset{2}{\nu} \overset{3}{\epsilon} \overset{4}{\nu} \overset{5}{\alpha} \overset{6}{\alpha} \overset{7}{\sigma} \overset{8}{\tau} \overset{9}{\chi} \overset{10}{\phi}$   
*du är herde*

24)  $\overset{1}{\tau} \overset{2}{\delta} \overset{3}{\tau} \overset{4}{\alpha} \overset{5}{\nu} \overset{6}{\delta} \overset{7}{\epsilon} \overset{8}{\tau} \overset{9}{\rho} \overset{10}{\circ}$   $\overset{1}{\tau} \overset{2}{\delta} \overset{3}{\tau} \overset{4}{\alpha} \overset{5}{\nu} \overset{6}{\delta} \overset{7}{\epsilon} \overset{8}{\tau} \overset{9}{\rho} \overset{10}{\circ}$   
*pagosime*

25)  $\overset{1}{\rho} \overset{2}{\alpha} \overset{3}{\delta} \overset{4}{\tau} \overset{5}{\omega} \overset{6}{\iota}$   $\overset{1}{\rho} \overset{2}{\alpha} \overset{3}{\delta} \overset{4}{\tau} \overset{5}{\omega} \overset{6}{\iota}$   
*på Sinaï*

26)  $\overset{1}{\mu} \overset{2}{\nu} \overset{3}{\epsilon} \overset{4}{\tau} \overset{5}{\rho} \overset{6}{\alpha} \overset{7}{\rho} \overset{8}{\alpha}$   $\overset{1}{\mu} \overset{2}{\nu} \overset{3}{\epsilon} \overset{4}{\tau} \overset{5}{\rho} \overset{6}{\alpha} \overset{7}{\rho} \overset{8}{\alpha}$   
*den*

27)  $\overset{1}{\rho} \overset{2}{\alpha} \overset{3}{\delta} \overset{4}{\tau} \overset{5}{\omega} \overset{6}{\iota}$   $\overset{1}{\rho} \overset{2}{\alpha} \overset{3}{\delta} \overset{4}{\tau} \overset{5}{\omega} \overset{6}{\iota}$

28)  $\overset{1}{\rho} \overset{2}{\alpha} \overset{3}{\delta} \overset{4}{\tau} \overset{5}{\omega} \overset{6}{\iota}$   $\overset{1}{\rho} \overset{2}{\alpha} \overset{3}{\delta} \overset{4}{\tau} \overset{5}{\omega} \overset{6}{\iota}$

29)  $\overset{1}{\tau} \overset{2}{\omega} \overset{3}{\delta} \overset{4}{\tau} \overset{5}{\rho} \overset{6}{\alpha} \overset{7}{\rho} \overset{8}{\alpha}$   $\overset{1}{\tau} \overset{2}{\omega} \overset{3}{\delta} \overset{4}{\tau} \overset{5}{\rho} \overset{6}{\alpha} \overset{7}{\rho} \overset{8}{\alpha}$

30)  $\overset{1}{\chi} \overset{2}{\alpha} \overset{3}{\nu} \overset{4}{\epsilon} \overset{5}{\tau} \overset{6}{\rho} \overset{7}{\chi} \overset{8}{\rho}$   $\overset{1}{\chi} \overset{2}{\alpha} \overset{3}{\nu} \overset{4}{\epsilon} \overset{5}{\tau} \overset{6}{\rho} \overset{7}{\chi} \overset{8}{\rho}$   $\overset{1}{\chi} \overset{2}{\alpha} \overset{3}{\nu} \overset{4}{\epsilon} \overset{5}{\tau} \overset{6}{\rho} \overset{7}{\chi} \overset{8}{\rho}$   
*слова велико*

31)  $\overset{1}{\mu} \overset{2}{\nu} \overset{3}{\epsilon} \overset{4}{\tau} \overset{5}{\rho} \overset{6}{\alpha} \overset{7}{\rho} \overset{8}{\alpha}$   $\overset{1}{\mu} \overset{2}{\nu} \overset{3}{\epsilon} \overset{4}{\tau} \overset{5}{\rho} \overset{6}{\alpha} \overset{7}{\rho} \overset{8}{\alpha}$   $\overset{1}{\mu} \overset{2}{\nu} \overset{3}{\epsilon} \overset{4}{\tau} \overset{5}{\rho} \overset{6}{\alpha} \overset{7}{\rho} \overset{8}{\alpha}$   
*Леонтию Георгии*

