ABHANDLUNGEN DER AKADEMIE DER WISSENSCHAFTEN IN GÖTTINGEN

PHILOLOGISCH-HISTORISCHE KLASSE DRITTE FOLGE Nr. 192

VANDENHOECK & RUPRECHT IN GÖTTINGEN

1992

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Vorgelegt von Herrn R. Hanhart in der Sitzung vom 2. November 1990

Die Deutsche Bibliothek - CIP-Einheitsaufnahme

Wevers, John William:

Text history of the Greek exodus / von John William Wevers. –
Göttingen: Vandenhoeck und Ruprecht, 1992
(Mitteilungen des Septuaginta-Unternehmens der Akademie der Wissenschaften in Göttingen; 21) (Abhandlungen der Akademie der Wissenschaften in Göttingen, Philologisch-Historische Klasse; Folge 3, Nr. 192)
ISBN 3-525-82479-3

NE: Septuaginta-Unternehmen (Göttingen): Mitteilungen des Septuaginta-Unternehmens . . .; Akademie der Wissenschaften (Göttingen) / Philologisch-Historische Klasse: Abhandlungen der Akademie . . .

Research for this monograph was generously supported by grants from The Social Science and Humanities Research Council of Canada to whom the writer tenders his thanks.

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MITTEILUNGEN DES SEPTUAGINTA-UNTERNEHMENS (MSU) XXI

Text History of the Greek Exodus

Von

John William Wevers

VANDENHOECK & RUPRECHT IN GÖTTINGEN

1992

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Chapter I: The Hexaplaric Recension

The Exodus text tradition is particularly suitable for studying the hexaplaric recension. The hex signs have been preserved to a large extent in Syh, and where extant, in G, as well as in some of the Arm mss. Since copyists of Arm probably had no idea as to what these signs were supposed to represent the tradition is often scrambled, the signs are confused and sometimes placed incorrectly; nonetheless the Arm tradition is a valuable new source for studying hex.

A. Since the text of Exod is substantially different from M in chapters 35-40, it is particularly here that Origen's work can best be seen. Not only is Exod for these chapters substantially shorter, its text is also rearranged considerably and at times the text is quite at variance with M. For the correspondences in tabular form of Einleitung C5. As a result the hex text, represented by G-58-72-376-767 Aeth^C Arab Arm Syh, and in a puzzling manner by Fh, is so different from Exod that Br.-M. despaired of incorporating the O text in the large apparatus, and the text corresponding to M's 368-3943 is printed in a separate appendix. This was also done for the hex addition corresponding to M's 2823-28 which text, however, is more widely attested, viz. by Fa M O-767 C" d n s t 630 18 46 646 Aeth CR Arab Arm Syh. It should be noted as well that the passage is attributed to ϑ' in Syh (although the end of the asterisked passage is not given). When one compares 2822-26 with MR it is immediately evident that v. 22 = v. 22 in \mathfrak{M} ; v. 23 = v. 29, and v. 26 = v. 30. Between the last two verses in Exod is a summary statement much abbreviated in which some of the contents of vv. 23-28 of M appears, but only as a general statement. All of this is placed under the obelus (in Syh^L) by Origen as having no equivalent in Hebrew. At its proper place, i.e. between vv. 22 and 23 he places a rendering of M's vv. 23— 28 from θ'.

On a much greater scale Origen deals with the Greek text of chh. 35—40. In the list below is given the overall picture of what Origen did to "correct" the LXX text of his day. Only the larger pieces of text are there given; individual words and phrases are reserved for later lists. What Origen achieves by major transpositions, additions from other columns of his hexapla under the asterisks (though some asterisks were undoubtedly lost in the tradition or misplaced), and the use of the obelus to signal Greek pieces of text not found in \mathfrak{M} , is a text which at least approximates the Hebrew. If the hex source for a plus is known it is given in parentheses at the end of the list of witnesses for the citation.¹)

¹⁾ For a thoroughgoing study of Origen's work on chh. 35—40 see now Detlef Fraenkel, Die Quellen der asterisierten Zusätze im zweiten Tabernakelbericht Exod 35—40, MSU XX (Festschrift R. Hanhart), 140—186.

357 fin] + (cvar; * Arm^{mss} Syh^L) και ελαιον εις το φως και αρωματα εις το ελαιον της χρισεως και εις το θυμιαμα της συνθεσεως O-58 131^{mg} d 127 t 121^{mg} 128'-628 55 Aeth^C Arab Arm Syh (9' SyhLtxt)

3510 καί 4°] pr (* Arm^{mss}vid; + * 344) και τας σανιδας (cvar) αυτης (sub * Arm^{mss} Syh^L; >58) Fb O 85mg-130mg-321'mg-344mg Arab Arm Syh (σ' θ' κ. τ. σαν. 344; σ' θ' αυτης

SvhLtxt)

3510 fin] + (* Armmssvid) και τας βασεις αυτης (sub * Armmss Syh^L; > 58) F^b O Arab Arm Syh

(9'344)

3515 τράπεζαν] + και τους αναφορεις αυτης Fb Aeth^C Arab = M | αὐτῆς] + και τους αρτους του προσωπου 376 Arab = M; + (* Arm^{mss}) και (> 767 Syh) το συσκιαζον την τραπεζαν και τους αναφορεις αυτης και παντα τα σκευη αυτης και τους αρτους του προσωπου (και 2° $\,-\,$ $\pi \rho o \sigma$. sub \times Syh^L; + \checkmark Syh^T; om $\varkappa \alpha \iota$ ult − fin 72) 72-767 Arm Syh: cf \mathfrak{M}

3516 fin] + (cvar; \times Syh^L) και τους λυχνους αυτης και το ελαιον του φωτος και το θυσιαστηριον του θυμιαματος και τους αναφορεις αυτου F^b 72-376 $Aeth^C$ Arab Arm Syh: cf $\mathfrak M$ (θ'

SyhLtxt)

3517 καί 1°] pr (cvar) και το ελαιον του χρισματος και το θυμιαμα της συνθεσεως και το επισπαστρον της θυρας της σκηνης F O'-29 C" d^{-44} s⁻³⁰' t 318 128' 46 59 319 509 Aeth Arab Arm Bo Syh

35₁₇ θυσιαστήριον] + (cvar; \times Syh^L) της ολοκαυτωσεως (+ \times 344) και το κοσκινωμα το χαλκουν το αυτου τους αναφορεις αυτου Fb O 85mg-130mg-344mg Aeth^C Arab Arm Syh (σ' θ'

SvhLtxt)

- 3517 [fin] + (cvar) και $(sub \times Syh^L)$ τον λουτηρα και την βασιν αυτου και τα ιστια της αυλης και τους στυλους αυτης και τας βασεις αυτης και το επισπαστρον της πυλης της αυλης και τους πασσαλους της σκηνης και τους πασσαλους της αυλης και τα περισσα αυτων (και 3° — αυτων sub * Svh^L) F^b O⁻⁵⁸ 85mg-130mg-344mg Latcodd 91 94—96 Aeth^C Arab Arm Syh (και 1° σ' SvhLtxt)
- 3523 βύσσος] pr (cvar) υακινθος (sub * Syh) και πορφυρα και κοκκινον αλλοιουμενον (> A 58-82 *b* 121; υακ. – αλλ. sub. * Arm^{ms}) και Α Ο-82 *b* 121 Aeth^C Arab Arm Syh (θ' 344; σ' Syhtxt)

3528 καί 2°] pr (* Arm^{ms}; + * Syh) και το ελαιον (+ ∠ Syh^T mend) εις το φως O⁻⁷² 318

126-128'-628 Arm Syh (θ' Syh^{Ltxt})

- και (εν 1° - και 2° sub \times Syh^L) εν τω κοκκινω τω αλλοιουμενω (τω αλλ. sub \times Syh^L) και τη βυσσω υφαναι O-767 Arab Arm Syh (θ' Syhtxt)
- 368 τάς (40) fin] pr και εποιησεν (aut -σαν) et post 3913 fin tr Fh O Aeth^C Arab Arm Syh 3633 κώδωνας 2°] + (* Arm^{mss}) ανα μεσον (α. μ. sub * Syh) των ροισκων Ο⁻⁵⁸ Aeth^C Arab Arm Svh
- 372 fin] + (* Armmss Syh) [368] $\tau \acute{o}$ [34] fin Fh O Aeth^C Arab Arm Syh

373 ύφαντόν] + (* G) εποιησεν αυτο Fh O Aeth^C Arab Arm Syh

- 378 fin] + (\times Arm^{mss} Syh) και οι κοσμοι (κρικοι F^h) των στυλων (αυτων pro τ. στ. F^h) και αι ψαλιδες αυτων αργυραι Fh O Aeth^C Arab Arm Syh (θ' Syhtxt)
- 379 εἴκοσι 2°] + (χαλκαι) + (\times Arm^{mss} Syh) και οι κοσμοι των στυλων και αι κατακολλησεις (cvar) αυτων αργυραι O-58 Aeth^C Arab Arm Syh (θ' Syh^{txt})
- 3710 fin] + (\times Arm^{mss} Syh) και οι κοσμοι (κρικοι Fh) των στυλων (αυτων pro τ. στ. Fh1) και αι (>767) κολλησεις (cvar) αυτων αργυραι Fh O-58 Aeth^C Arab Arm Syh (θ' Syh^{txt})

3715 καί 2°] pr (* Arm^{mss} Syh) και αι ψαλιδες (οι κρικοι pro αι ψ. Fh) των στυλων Fh O-58 Arab

Arm Syh (\theta' Syhtxt)

- 381 fin] + (cvar; * G Arm^{ms} Syh) εκ ξυλων ασηπτων δυο πηχεων και ημισους το μηκος αυτης και πηχεος και ημισους το πλατος αυτης και πηχεος και ημισους το υψος αυτης $A \ F^h \ F^b \ O$ 118'-537 121 Aeth^C Arab Arm Syh (3' Syh^{txt})
- 384 ωστε] pr (cvar; * G Syh) και εποιησεν αναφορεις εκ ξυλων ασηπτων και κατεχρυσωσεν αυτους χρυσιω και εισηνεγκεν τους αναφορεις εις τους δακτυλιους επι τοις πλευροις της κιβωτου Fh O Aeth^C Arab Arm Syh (θ' Syh^{txt})
- 385 fin] + (cvar; * G Arm^{mss} Syh) δυο πηχεων και ημισους μηκος αυτου και πηχεος και ημισους το πλατος αυτου Fh O Aeth^C Arab Arm Syh (θ' Syh^{Ttxt})

- 386 χουσούς] (** G Arm^{ms}) χουσα Ο 44 | fin] + (cvar; ** G Arm^{mss} Syh) τοφευτα εποιησεν αυτα εξ αμφοτεφων των μεφων του ιλαστηφιου Ο Aeth^C Arab Arm Syh
- 387 fin] + (cvar; * Arm^{mss} Syh; + * G) εκ του ιλαστηριου εποιησεν τους χερουβειμ εξ αμφοτερων των μερων αυτου και εγενοντο οι χερουβειμ εκτεινοντες τας πτερυγας επανωθεν Ο Aeth^C Arab Arm Syh (θ ' Syh^{Ttxt})
- 389 $t\eta v 2^{\circ} (11) \text{ fin}] \dot{\varepsilon} \varkappa (11) \text{ fin sub} \div \text{Syh}^{L}; \text{ sub} \div \text{G Arm}^{ms}(\text{vid}) \text{Syh}^{T}; > \text{Fh Aeth}^{C} \text{Arab}$ $= \mathfrak{M}$
- 3811 fin] + (* G Syh) [37106] εκ ξυλων [15] fin Fh O-58 Aeth^C Arab Arm Syh ([10] δύο (12) fin sub * Arm^{ms}vid)
- 3813 init (17) fin] sub \div Arm^{mss}; $\tilde{\eta}$ (17) fin sub \div G Syh; om $\tilde{\eta}$ (17) fin Fh Aeth^C Arab = \mathfrak{M}
- 3817 fin] + [3717b] εκ χρυσιου [28] fin Fh O Aeth^C Arab Arm Syh ([17b] εκ [24] fin sub \times Arm^{mss} Syh; [17b] εκ [21] τούς sub \times G | [25] τὸ χρυσοῦν] του (> Compl) θυμιαματος Fh² Aeth^C = Compl \mathfrak{M} ; > Fh¹ Arab | [25] εκ [28] fin sub \times Arm^{mss} Syh)
- 3818 om init (21) fin Fh O Aeth^C Arab Arm Syh = M
- 3822 init (24) fin] post (25) fin tr Fh O Aeth^C Arab Arm Syh
- 3822 init συναγωγής] pr \div Syh^L; sub \div Arm^{mss} Syh^T: cf \mathfrak{M} [fin] + (cvar; * Arm^{mss} Syh) εκ ξυλων ασηπτων πεντε πηχεων μηκος αυτου και πεντε πηχεων ευρος αυτου τετραγωνον και τριων πηχεων υψος αυτου (+ και F^h Aeth^C = \mathfrak{M}) εποιησεν τα κερατα αυτου επι των τεσσαρων γωνεων αυτου εξ αυτου ησαν τα κερατα αυτου και εκαλυψεν αυτο χαλκω F^h O-58 Aeth^C Arab Arm Syh (θ ' Syh^{txt})
- 3823 fin] + (* Arm Syh; + και Arm) παντα τα σκευη αυτου εποιησεν (> Arm^{ap}) χαλκα F^h O⁻⁵⁸ Aeth^C Arab Arm Syh (θ' Syh^{Lxt})
- 3824 μοχλοῖς] + (cvar; ※ Arm^{mss} Syh) και εποιησεν τους αναφορεις ξυλα ασηπτα και εκαλυψεν αυτους χαλκω Fh O⁻⁵⁸ Aeth^C Arab Arm Syh (ϑ ' Syh^{txt})
- 3824 ἄστε] pr (cvar) και εισηνεγκεν τους αναφορεις εις τους δακτυλιους επι τα πλευρα του θυσιαστηριου F^h O Aeth^C Arab Arm Syh
- 3824 fin] + (cvar; × Arm^{mss} Syh^T) κοιλον σανιδωτον εποιησεν αυτο (+ ∠ Syh^L) F^h O⁻⁵⁸ Aeth^C Arab Arm Syh
- 3827 om comma Fh O Aeth^C Arab Arm Syh, sed cf 4026 fin infra
- 392 σ (κλοι] + (* G Arm^{mss} Syh) εν τω σικλω τω αγιω O⁻⁵⁸ Aeth^C Arab Arm Syh = \mathfrak{M} (θ' Syh^{Ltxt}); + κατα τον σικλον τον αγιον Fh
- 398 τοῦ μαρτυρίου] sub * Arm^{mss} (mend); + (* G Arm^{mss}vid Syh) και το θυσιαστηριον το χαλκουν (om το χ. 58'-767 Aeth) Ο Aeth^C Arab Arm Syh (θ' Syh^{Ltxt})
- 399 comma] post (10) θυσιαστηρίου 2° tr O Aeth^C Arab Arm Syh
- 3910 καί 3° (12) fin ante (14) init tr O-G Arab Arm Syh
- 3912 comma] sub \div Arm^{mss}; ; $\chi \rho \nu \sigma i \rho \nu$ fin sub \div Syh; > Compl = \mathfrak{M}
- 3914 αὐτῆς 1°] + (* Arm^{mss} Syh) περονας (c var) αυτης (> Arm) και σανιδας αυτης Ο⁻⁵⁸ Aeth^C Arab Arm Syh (θ' Syh^{txt})
- 3914 fin] + (cvar) και τας διφθερας δερματα κριων ηρυθροδανωμενα και τα καλυμματα δερματα υακινθινα και το καταπετασμα το συσκιαζον (και ult συσκ. sub ** Arm^{mss} Syh) Ο Aeth^C Arab Arm Syh (θ' Syh^{txt})
- 3917 καύσεως] + (* Arm^{mss} Syh) και παντα τα σκευη αυτης (+ ν G) Ο Aeth^C Arab Arm Syh (σ' θ' Syh^{txt})
- 3919 comma] pr (cvar; * G Arm^{mss} Syh^L) και τας στολας τας λειτουργικας λειτουργείν εν τω αγίω Ο Arab Arm Syh; post (21) fin tr Ο Aeth^C Arab Arm Syh
- 3920 init] ρτ και το θυσιαστηριον το χρυσουν (και χρυσουν sub % G Arm^{mss} Syh) και το ελαιον της χρισεως και το θυμιαμα της συνθεσεως και το επισπαστρον της θυρας της σκηνης και το θυσιαστηριον το χαλκουν και το παραθεμα το χαλκουν το αυτω τους αναφορεις αυτου (της 4° αυτου sub % G Arm^{mss}vid; και 4° αυτου sub % Syh) και παντα τα σκευη αυτου τον λουτηρα και την βασιν αυτου (τον fin sub % G Arm^{mss}vid Syh) Ο Aeth^C Arab Arm Syh (οί γ' και 1° χρυσουν 1° Syh^{LxtT}; σ' ϑ' τον fin Syh^{xt})
- 3921 om init ἐπικαλύμματα O(-Ġ) Aeth^C Arab Arm Syh
- 406 fin] + (cvar; * G Arm^{mss} Syh) και θησεις τον λουτηρα ανα μεσον της σκηνης του μαρτυριου

και ανα μεσον του θυσιαστηριου και δωσεις εκει υδωρ και θησεις την αυλην κυκλω και δωσεις το επισπαστρον της πυλης της αυλης O Aeth C Arab Arm Syh

407 καί 3° - αὐτήν] sub \div Arm^{mss} Syh: contra \mathfrak{M} ; >71′ 426; $+ \checkmark$ G

- 409 fin] + ... ν G (sub %); + (% Arm^{ms} Syh) και χρισεις τον λουτηρα και την βασιν αυτου και αγιασεις αυτον (eos Arab) F^b O^{-G} Aeth^C Arab Arm Syh (oi γ ' Syh^{txt})
- 4018 fin] + (cvar; $\stackrel{.}{\times}$ G Syh^L) και εθηκεν (κ. εθ. sub $\stackrel{.}{\times}$ Arm^{ms}) το ιλαστηριον επι της κιβωτου επανωθεν Ο Aeth^C Arab Arm Syh
- 4025 Μωυσή] + (* Armmss Syh^L) και εθηκεν το επισπαστρον της θυρας της σκηνης (+ ν G) O⁻⁵⁸ Aeth^C Arab Arm Syh (θ' Syh^{Ltxt})
- 4026 σκηνῆς] + (cvar) της σκεπης (τ. σκ. sub % G Arm^{mss} Syh) του μαρτυρίου και ανηνεγκέν επ αυτου την ολοκαυτωσίν και την θυσίαν (και 1° θυσ. sub % G Arm^{mss} Syh) καθα ενέτειλατο $\overline{\kappa_{\varsigma}}$ τω μωυση και εποίησεν τον λουτήρα ανα μέσον της σκηνης του μαρτυρίου και ανα μέσον του θυσίαστηρίου και εδωκέν έκει υδωρ (μαρτυρίου 2° υδωρ sub % Syh^T; ανα 1° υδωρ sub % G Arm^{mss} Syh^L) ινα νιπτωνται εξ αυτου μωυσης και ααρών και οι υιοι αυτου τας χείρας αυτών και τους ποδας εισπορευομένων αυτών είς την σκηνην του μαρτυρίου η όταν προσπορευωνται προς το θυσίαστηρίον λειτουργείν (sub \div G Arm^{mss} Syh; >58 = \mathfrak{M}) ενίπτοντο εξ αυτου (εξ α. sub \div Syh = \mathfrak{M}) καθαπέρ συνετάζεν $\overline{\kappa_{\varsigma}}$ τω μώυση Ο Aeth^C Arab Arm Syh (θ ' ανα 1° υδωρ Syh^{txt}): cf 3826-27
- 4027 θυσιαστηρίου] + (\times G Arm^{ms} Syh^L) και εθηκεν το επισπαστρον (καταπετασμα F^b) της ($>F^b$) πυλης ($-\lambda$ ην F^b) της αυλης F^b O Aeth^C Arab Arm Syh

Certain remarks on the materials presented in the above list are in order. First of all, the tradition of the hex signs has been quite imperfectly transmitted. At 3510 (1° et 2°) the tradition is unclear for Armmss, some apparently having the entire plus intended by the marginal asterisk, others including only the pronoun $\alpha \nu \tau \eta \varsigma$. At v. 15 the correct hex text can be restored through the use of the Syh tradition. Exod has only "and the table and all its vessels." Syh has καὶ τὴν τράπεζαν under the obelus, and adds to συσκιαζον (for המסך of v.12; v.15 = v.13 in \mathfrak{M}), then repeats "the table," and adds "and its staves and all its vessels and the bread of the presence," with the latter addition under the asterisk. Of course a metobelus before and an asterisk after "and all its vessels" have been lost in the tradition. At v. 17 the signs have been lost in the tradition for the first citation; for the second one 344mg has the asterisk at the wrong place and lacks a metobelus, and at the last one the tradition leaves "the laver and its basin" outside the asterisk tradition in Syh. At v. 23 Armms correctly presents the asterisk tradition; Syh does not. And at v. 35 Armmss have too much text under the asterisk. Syh^L correctly designates εν 1° - και 2° and τω αλλοιουμένω as hex plusses. Note that the θ' text also transposed υφαναι to the end to designate the יארג of \mathfrak{M} . This nicely shows that ϑ' was not an independent translation but rather a revision of LXX; no new translation would have failed to render the conjunction; ϑ' , however, simply reordered the text using the existing infinitive of the text before him.

At 3633 Syh has the metobelus in the wrong place, i. e. after μεσον instead of after ροισκων. At 386 G and an Arm^{ms} wrongly include χρνσα under the asterisk. At v.7 G lacks the metobelus, and at v.8 Syh^T has the asterisk at the wrong place. At v.9 only Syh^L has the obelus tradition correctly defined. The long addition at v.11 is correctly delimited in G Syh but apparently not so in the margin of an Arm^{ms}. In v.13 the beginning of the passage without a Hebrew counterpart is wrongly given in Arm^{mss} as well. The lengthy addition at the end of 3817 is not correctly defined in any

of our sources, whereas in v.22(2°) only Arm^{mss} and Syh^T correctly designate the verse under the obelus (as well as the addition under the asterisk). At v.24(2°) the sign tradition has been lost, and for 3° Syh^L has only a metobelus.

At 398 Arm^{mss} incorrectly show the extent of the hex reading, whereas G and Syh have the asterisk at the wrong place. At v. 12 Arm^{mss}, but not Syh, correctly place the obelus at the beginning of the verse. At v. 20 none of the signs is correctly placed and at 4018 an Arm^{ms} has only xai ednxev under the asterisk and the long addition at the end of v. 26 should have been entirely placed under the asterisk instead of the scattered signs present in the tradition.

Origen not only added text which was lacking in the Greek; he also tried to straighten out the order of the text by rearrangement. These transpositions are found in the above list at 368 3822 and 3910.

It will also have been observed that Origen's source for the hex plusses (and probably for the transpositions as well) was mainly ϑ' . Exceptions include $\varkappa\alpha\iota$ 1° at 3517fin attributed to Symmachus, and the Syh tradition of Symmachus at 3523, though 344 has ϑ' . At 409 the plus is attributed to $oi\ \gamma'$ in Syh.

That Origen used ϑ' to revise LXX in these chapters has in the past been assumed to be correct; cf e.g. K.G.O'Connell (1972). This assumption has been challenged by D. Fraenkel who has shown that the so-called Theodotionic additions are quite foreign to the vocabulary and translation style of ϑ' elsewhere in the book. What Fraenkel has demonstrated is that Origen made his own revised text using the hex text of Exod A²) which he transformed into a fitting conclusion to the full tabernacle account. What Fraenkel has to my mind not explained adequately is the source of the ϑ' (and other) designations in Syh, but for the rest his statement is compelling, and students of Exod B will in the future have to take his argument into account.

B. In List 2 the remaining asterisk tradition of the Exodus text is given. The materials are throughout considered to be $= \mathfrak{M}$, and that fact is not noted; the symbol \mathfrak{M} in this list stands for the text of BHS, i.e. divergences in \mathfrak{M}^{mss} Sam or Tar are disregarded. When the asterisk tradition is clearly wrong it is marked mend (for mendose) or "contra \mathfrak{M} ." As in List 1, where a hex source is given somewhere in the tradition it is given in parentheses at the end of the citation.

List 2

15 ψυχαί] + (\times 64 Syh); + των 376 Syh) εξελθοντων (-θωντων 376) O^{-72} -15-64^{mg} Syh; + αι εξελθουσαι 72 f 318^{mg} Arm Co

111 καὶ Ῥαμεσσή] * et lr'ms' Syh^T; καί sub * Syh^L | Ῥαμεσσή] pr την O⁻⁷²-15 126 527 76. \$\mathbb{M}\$ has סטים and obviously the asterisk must have been intended by Origen for την.

114 ἔργα] + (× 64 Arm^{mss} Syh) αυτων O⁻⁵⁸-15-64^{mg} Arm Syh

121 ἐποίησαν] pr (* Syh) και O-15-707 130 646 Armap Syh (α' M 85-127-344)

²) For the designation Exod A&B cf ch.VI below.

- 23 ἔλαβεν] pr × ei ∠ Syh; + αυτω (cvar) B F O-426-15' b d 56'-129 x y-121 68'-120' 55 59 130 799 Latcod 100 = M. A large number of witnesses including some attesting to the plus above have transposed αὐτό post κρύπτειν, i.e. thereby equalling the Syh word order
- 23 θῖβιν] + (* Arm^{mss} Syh) παπυρου 15-376' 527 Arm Syh (α'vid θ')
- 26 παιδίον] pr (* Syh) το 376 128' Arm Syh
- 26 idem] + (* 64) και ιδου παιδιον Fb 64mg = M: + יהנה נער; + (* Syh) και ην το παιδιον 376 630 Arm Syh
- 214 κατέστησεν] + (\times 64 Arm^{mss} Syh) εις ανδρα 64^{mg}-426 Arm^{ap} Syh (α' ϑ' Syh^{Ttxt}); + \times virum Arm^{te}
- 216 έπτὰ θυγατέρες] + (* Syh) ησαν O-426 Syh (σ' Syhtxt): contra M
- 219 ἤντλησεν] pr (× 64 Syh) αντλων O⁻⁷²-64^{mg} Syh
- 222 fin] + (cvar; * M 85-344-730; ~ 343) το δε ονομα του δευτερου εκαλεσεν ελιεζερ ο γαρ θεος του πατρος μου βοηθος μου και ερρυσατο με εκ χειρος φαραω F M O'-³⁷⁶-29' C" b d f^{-56txt} n s t x 121^{mg}-318'63018 55 59 130 799 ^{Lat}cod 100 Arab Bo Syh^{LmgT}: contra **M**: ex 184
- 32 τοῦ] pr (× 64 Arm^{mss} Syh) μεσου O⁻⁷²-64^{mg} 128 Arm Syh
- 34 $\dot{\epsilon}x$] + (\times 64) $\mu\epsilon\sigma\sigma\sigma$ O⁻⁷²-64^{mg}(vid) 128' Eus VI 236 241 Arm Syh
- 35 τὸ ὑπόδημα] τα υποδηματα σου (sub * Arm^{mss}) Carl 49 Aeth Arm = **M**; + (* Syh) σου 58^{mg}-135-376'-618 Syh (οἱ γ' Syh^{txt})
- 35 ἔστηχας] + (* Arm^{mss} Syh) επ αυτου O⁻⁷² Carl 49 Eus II 18 VI 241 Arm Syh (α' Syh^{txt})
- 37 έργοδιωκτῶν] + (※ Syh) αυτων Ο Arm Syh
- 311 εἰμι] pr (* Syh) εγω 58-376 128' Syh (α' θ' Syhtxt); + (* Arm^{ms}) εγω Ac B F^b 15'-72-135*-426-0*I* 126-550' b n⁻⁶²⁸ 527 55 130 509 ClemR XVII 5 Cyr Ad 240 Tht Ex 112 II 500 Latcod 100 Arm Sa. M hab אנכי, א
- $316 \ ov \ sub \times 64^{mg} (mend)$
- 46 τὴν χεῖρα 1° 73 b 129 n-628 x Latcod 101 Concil (Cyr) I 5] αυτην 107'-125; + (* Arm^{mss}) αυτου 843 rell
- 46 αὐτοῦ ult] + (* Syh) λεπρωσα 376' d-44 f-129 t 71 392-527 76' 130 509 799 Cyr Ad 245 Gl 472 Or IV 462 Latcod 101 Aug Loc in hept II 17 Ruf Ex XII 3 Arab Arm Bo Syh (α' θ' 85-127-344)
- 47 τῆν χεῖρα] + (* Syh) αυτου Α Ο-29-618 52΄-78-126-313΄-414*-422 106 53΄ n⁽⁻⁴⁵⁸⁾ t y 59 Cyr Ad 245 Gl 472 Or IV 462 ^{Lat}cod 100 Arm Co Syh (ὁ ἐβρ' Syh^{txt})
- 49 αἶμα] pr (* Syh) και εσται 426 Syh (σ' θ' Syh^{txt})
- 410 *ἰσχνόφωνος*] + (* Syh) γαρ O 343 128' Latcod 100 Ambr Abr II 73 Arm Syh
- 419 οί] pr (* Armmss Syh) οι ανδρες (ανοί 72) Ο Arm Syh
- 420 παιδία] + (* Arm Syh) αυτου (εαυτου 58 318) F^b O C" 318 Aeth Arab Arm^{te} Co Syh (σ' Syh^{txt})
- 422 νίός] + (* Syh) μου 426 Ach Sa Syh (οί γ' (ὁ έβρ' L) Syh^{txt})
- 423 έγώ] + (\times Syh) ειμι O^{-72} Syh: \mathfrak{M} hab אנכי (α' ϑ' Syh^{txt})
- 423 πρωτότοχον] + (* Syh) σου Ο⁻⁷² Co Syh (οί γ' (ὁ ἐβρ' L) Syh^{txt})
- 425 αὐτῆς] sub * Armmss Syh (mend)
- 428 ἀπέστειλεν] + (* Arm^{mss}) αυτον (αυτω 376) O⁽⁻⁷²⁾ Aeth Arab Arm Syh
- 56 Φαραώ] + (* Arm^{mss} Syh) εν τη ημερα εκεινη Ο 131c 128' Arm Syh (ὁ έβρ' Syh^{Ltxt})
- 56 γραμματεῦσιν] + (* Arm^{ms} Syh) αυτου F^b O 131^c Arm Syh
- 58 κεκράγασιν] pr (* Syh) αυτοι 376' C" 318 646 Syh (α' θ' Syhtxt)
- 512 Aiγύπτω] pr (* Syh) γη B M O'-64*72-29 19' 321 y-392 18 55 59 130 799 Latcod 100 Arab Arm Syh
- 514 τῆς πλινθείας] pr \times 85 (mend)
- 520 Μωυσῆ] pr ※ in ∠ Syh (σ' θ' Syhtxt); pr τω 527: MR hab pr את
- 523 καί 2°] pr * Syh (mend); + (Arm^{mss} Syh) *ουομενος* 58-376 128' Arm Syh (α' θ' Syh^{txt})
- 63 Ισαάκ] pr (* Syh) προς 15-58-376 318 Eus IV 130 Syh (οί γ' Syh^{Ttxt})
- 63 (καί) Ἰακώβ] καί sub * Syh (mend); pr (* Syh) προς 15-376 Eus IV 130 Syh (οί γ΄ Syh^{Ttxt})
- 67 λαόν] pr (* Arm^{mss} Syh) εις F^a M 15-58-135-376 19' s x 318-527 18 646 ^{Lat}cod 100 Ambr Cain II 10 Arm Bo Syh (οί γ' Syh^{Ttxt})
- 613 πρός 2°] pr (\times Arm^{mss} Syh^T; + \times Syh^L) προς τους (> F^b) νιους $\overline{\iota\eta\lambda}$ και F^b O⁻⁵⁸-15 Arm Syh (σ' ϑ' Syh^{txt})

- 616 ἐπτά] + (* Arm^{mss} Syh) ετη 29' b 107' 664 n⁻⁴⁵⁸ t y⁻³¹⁸ Ach Arm Bo^A Sa Syh
- 71 σου 2°] (+ * Armms) σοι 130 Cyr IX 77 Tht IV 121 Aeth Arab Arm Co: contra MR
- 73 τέρατα] + (* Syh) μου Α Fb O-15 761 b 30'-321 84 x 318' 120'-128' 130 646' Lat Aug Ex 18 Aeth Arab Co Syh (ὁ ἐβρ' Syhtxt)
- 77 ἐτῶν 2°] pr filius (sub **mss) Arm: cf \$\mathbb{M}\$
- 77 ογδοήχοντα 2°] pr × filius ∠ Syh (α')
- 85 'Aαρών] pr (* Syh) προς 426 Syh
- 85 fin] + (* Arm^{mss} Syh) επι την γην αιγυπτου F^a O'-15 108^{mg} Arm Syh (α' σ' Syh^T; σ' θ' Syh^L)
- 86 χεῖρα] + (* Arm^{mss} Syh) αυτου O⁻⁵⁸-15 527 Aeth Arm Bo^A Sa Syh (οί γ' Syh^{txt})
- 89 $\kappa \alpha i 4^{\circ} i \nu \mu \bar{\omega} \nu$ sub \times 343(vid); > 53': contra \mathfrak{M}
- 810 μυρίου] + (* Arm^{mss} Syh) ο θξ ημων O-15 Arm Syh (α' σ' θ' Syh^L)
- 816 Αἰγύπτου] + (* Arm^{mss}) και εποιησαν ουτως 15-376 128' Arm = **M**; + (* Syh^T) και εποιησεν ουτως (sub * Syh^L) O⁻³⁷⁶ Latcod 106 Syh
- 819 καθάπερ] secundum * quod צ Syh: M hab כאשר
- 821 χυνόμυιαν] pr (\times Syh) την 58-426 Syh (σ ' Syh^{Ttxt})
- 829 καί 4°] pr × 85 (mend)
- 98 πασάτω] + (* Arm^{mss} Syh) αυτην O-15 C" 318 verss
- 910 ἐναντίον] pr (※ Syh) και εστησαν Ο-15 Pal Syh (οἱ γ΄ Syh^{Ltxt})
- 920 συνήγαγεν] + (* Syh) τους παιδας αυτου (αυτω 552; >72 730) και Ο-15 C" 730 318 128' 646 Arm Pal Syh (α' $\dot{\sigma}'$ θ' + τοὺς δούλους αὐτοῦ 108 Syh)
- 921 ἀφῆχεν] + (* Arm^{mss} Syh) τους παιδας αυτου και O-15 Arm Pal Syh
- 921 κτήνη] + (* Syh) αυτου O-15 799 Tht Ex 115ap Lat Aug Ex 33 Aeth Arab Armte Co Pal-Syh (oi y' Syh Ttxt)
- 922 τήν 2°] * campi ν Syh; + εν τω πεδιω Ο-376 Arm Pal: M hab השדה
- 922 fin] + (* Syh) αιγυπτου O⁻⁷²-15 500 Arm Pal Syh
- 923 χεῖρα] + (* Syh) αυτου Ο-376-15-707 C" 53' 646 Lat Ruf Ex IV 3 Aeth Arab Arm Co Pal Syh
- 924 ἐν 2°] (* Syh) εν παση (+ τη 72 130) γη (τη 58) Ο-15 318' 130 799 Arm Pal Syh (α' Syhtxt)
- 925 ἀπό] pr (* Arm^{mss} Syh) παντα (>106 318) οσα (>527) ην εν τω πεδιω (cvar) B^{mg} M^{mg} O-15-135^{mg}-707 b d n^{-628} t x y^{-121} 55 Latcod 104 Arab Arm Bo^B Pal Syh (θ ' Syh)
- 930 χύριον] + (* Arm^{mss} Syh) θν 15-426 Arm Syh (σ' Syh^L)
- 935 τῷ] (※ Arm^{mss} Syh^T) εν χειρι O-15 Arm Pal Syh (α' σ' Syh^{txt})
- 101 τῶν] pr (* Arm^{mss} Syh) την καρδιαν O⁻⁷²-15 b 107' n 85' mg-344 mg t Arm Bo^B Pal Sa Syh
- 109 πρεσβυτέροις] + (* Arm^{mss} Syh) ημων (υμ. 15*) Ο'-64^{txt}-15 125 458 318 Cyr Ad 201 IV 264 Aeth Arab Arm Co Pal Syh (α' θ' Syhtxt)
- υίοῖς] + (* Syh) ημων (υμ. 15*) O-15 527 Cyr Ad 201^R Aeth Arab Co Pal Syh (α' θ' Syhtxt)
- 109 θυγατράσιν] + (* Arm^{mss} Syh) ημων O-15 Aeth Arab Arm Co Pal Syh (οί γ΄ Syh^{txt})
- 109 προβάτοις] + (* Syh) ημων O⁻⁵⁸-15 Aeth Arab Co Pal Syh (οί γ' Syh^{txt})
- 109 ἡμῶν 1°] + (※ 64 Arm^{mss} Syh) πορευσομεθα 15-58-64^{mg}-376 C" 318 Arm Syh
- 1011 fin] + (\times 64) και λεγουσιν αυτοις πορευεσθε (π [... 64) 64^{mg} 318: contra \mathfrak{M}
- 1012 γῆν 2°] + (* Arm^{mss} Syh) αιγυπτου 15-376′-707 19′ 246 127 30′ t 392-527 Latcod 104(vid) Arm Pal Syh (oi y' Syh^{Ttxt})
- 1013 ὁάβδον] + (* Arm^{mss} Syh) αυτου O-15 246 527 Aeth Arab Arm Bo Pal Syh (ὁ έβρ' SyhLtxt)
- 1014 γέγονεν] + * talis ∠ Syh
- 1014 οὕτως] sub × Arm^{mss} (mend)
- 1015 τήν] pr (* Arm^{ms}) πασαν 53' Arm: non hab **M** sed cf 2° infra
- 1015 τῆς γῆς 1°] pr (※ Syh) πασης 15-376' Sa Syh (θ' Syh^{Ltxt})
- 1021 $\chi \epsilon \bar{\iota} \rho \alpha \text{ M } 64^{\text{txt}} 135 707 708 \ 106 107 \ 127 \ 30 343' \ 370 \ x \ 18 \ 55 \ 130 \ 509 \ \text{Lat} \text{Aug } Ex \ 38] + (**$ Armmss) σου rell
- 1024 χυρίω] sub * Arm^{mss} (mend)
- 1024 προβάτων] + (* 64 Arm^{mss} Syh) υμων Ο⁻⁵⁸-15-64^{mg} 318 Aeth Arab Arm Bo Pal Syh (οί y' SyhLtxt)
- $1024 \ \beta o \bar{\omega} v$] + (* 64 Syh) $v \mu \omega v O^{-72}$ -15-64^{mg}-135 $C^{"-552}$ 318 18 646 Aeth Arab Bo Pal Syh (oi y' Syhtxt)

- 1029 εἴρηκας] pr (* Syh) ουτως 108° 128' Syh (α' θ' Syh^{txt})
- 111 fin] + (\times Arm^{mss} Syh) $\varepsilon v \tau \varepsilon v \partial \varepsilon v O^{-72}$ -15 18 Arm Pal Syh ($\alpha' \partial'$ Syh^{txt})
- 112 πλησίον 1°] + (* Arm^{mss} Syh) αυτου O-15 126 246 75 128' verss (οί γ' Syh^{Ttxt})
- 112 πλησίον 2° j + (* 64 Arm^{mss} Syh) αυτης Ο-15-64^{mg}-381' C" 246 46 318 128' 646' verss (οί γ' Syh^{Ttxt})
- 112 καί 3°] pr * Syh^T (mend); + (* Syh) σκευη 15-376' 127 30' t 527 Arm Bo^B Pal Sa Syh. Arm^{mss} hab χρυσᾶ sub * mend pro σκευη.
- 113 αὐτοῦ 2°] + (* Syh; ÷ Arm^{mss} mend) και εν οφθαλμοις (+ παντος 527) του λαου Ο-15 392-527 128' ^{Lat}cod 101 Arm Pal Syh (α' θ' Syh^{txt})
- 115 θρόνου] + (* Arm^{mss} Syh) αυτου O-15 246 392–527 128' Tht I 1917 Arm Pal Sa Syh (οί γ' Syh^{Ltxt})
- 117 καί Β 82' b f⁻²⁴⁶ x 392 120-128' 130 799 Sa] sub * Syh^T (mend); + (* Arm^{mss} Syh) ανα (> 126) μεσον (aut -σων) rell (θ' Syh^{txt})
- 121 $A\alpha\rho\omega\nu$] pr \times ad \swarrow Syh (oi γ' Syh^{txt})
- 123 λαβέτωσαν] + (* Arm^{mss} Syh) εαυτοις O-15 131c2 LatCyp Quir II 15 PsNic Pascha 1 Aeth Arm Bo Syh
- 124 γείτονα] + (* Arm^{mss} Syh) αυτου 15-426 131° Arm Co Syh (οί γ' (ὁ εβρ' L) Syh^{txt}); + εαυτου 58-376
- 126 τῆς τεσσαρεσκαιδεκάτης] pr × diei ν Syh; + (× Arm^{mss}) ημερας (-ρα 376) O-15 84^{mg}
 LatGreg II Tr 9 PsAug Serm Cai I 31.2 PsCyp Pascha 1 Arm (α' σ' θ' Syh^L)
- 129 $o\dot{v}\delta\dot{\varepsilon}$] + (* Arm^{mss} Syh) $\varepsilon\varphi\partial ov$ O⁻⁷²-15 Arm Syh ($oi\ \gamma'$ Syh^{txt})
- 129 $κεφαλήν] + (* Syh) αυτου <math>O^{-72}$ -15 Syh (οί γ' Syh^{txt})
- 129 $\pi o \sigma i v$] + (\times Syh) $\alpha v \tau o v$ 15-376' Aeth Syh ($o i \gamma'$ Syh^{txt})
- 129 ἐνδοσθίοις] + (* Arm^{mss} Syh) αυτου 15-72-426 131° Arm Sa Syh (οί γ' Syh^{txt})
- 1214 μνημόσυνον] pr (* Arm^{mss} Syh) εις Ο-15 f⁻²⁴⁶ 318 PsHipp *Pascha* 127 Arm Syh (οί γ΄ Syh^{Ltxt})
- 1214 κυρί $[\omega]$ pr [X] Arm^{mss}; pr [X] Syh [X] O-15 [X] Syh [X]
- 1226 fin] + (* Arm^{mss} Syh) $v\mu\nu$ (cvar) O-15 C" 318 Or IV 422 Arm Syh (α' σ' Syh^{txt})
- 1229 θρόνου] + (* Arm^{inss} Syh) αυτου O-15 318 128' ^{Lat}Hi Helv 10 Arab Arm Sa Syh (ol γ' Syh^{txt})
- 1230 καί 2°] pr (* Arm^{mss} Syh) αυτος O⁻⁷²-15 Arm Syh (οί γ' Syh^{txt})
- 1232 πρόβατα] + (* Syh) υμων Ο⁻⁷²-15-707 d⁻¹²⁵ n t x 318-527 Aeth Arab Co Pal Syh (οί γ' (ὁ ἐβρ' L) Syh^{txt})
- 1234 ὅμων] + (※ Arm^{ms} Syh) αυτων F^b O-15 131^c n⁻⁶²⁸ 30′ 527 76′ ^{Lat}cod 101 Aug *Loc in hept* V 73 Gaud VII 12 Aeth Arab Arm Co Pal Syh (οί γ΄ Syh^{txt})
- 1235 καί 2°] + (* Arm^{ms}) σκευη 15-58-426 527 Arm Co Pal Syh
- 1241 ἔτη] + και εγενετο εν δυναμει της ημερας ταυτης $F^b = \mathfrak{M}$; + (\times Syh) και εγενετο εν τη (om εν τη 376) ημερα ταυτη 376' Syh
- 1248 אטסנש: Syh (mend); pr (* Syh) די O-72-15 Syh; א hab ליהוה (מ' 8' Syhtxt) (מ' אי Syhtxt)
- 1250 oi] pr (* Armmss SyhT) παντες Fb O-15 318 Arab Arm Pal Syh
- 138 ἐξ] εκ γης (sub × Syh mend) 15-426 n 30'-85' txt-343' 527 130 Latcod 104 Aeth^P Arab Bo Syh: contra **M**
- 1311 ἄμοσεν] + (* Syh) σοι (sub * Arm^{mss}; σε 44) και F^b O-15-707 d⁽⁻¹²⁵⁾ n t x 392 Arm Syh (ὁ ἐβρ' Syh^{Ttxt})
- 1312 πãν 2°] pr (* Arm^{mss}; + * Syh) και O^{-72} -15 52'-761 19' 246 30 Arm Syh
- 1321 $\pi \nu \rho \phi \phi = (\text{Xarm}^{\text{mss}} \text{Syh})$ του φαινειν αυτοις οδευειν (> 58' 131) ημερας και νυκτος O-15 131° 128'-628 Arm Syh (σ' ϑ' Syh^{txt})
- 149 *iππεῖς*] + (※ Arm^{ms} Syh) αυτου 15-72-426-707 C" 53′-56^{*et c2}-246 318 Arm Co Syh (α΄ θ΄ Syh^{Ttxt})
- 1410 ὀφθαλμοῖς] + (\times Syh) αυτων Fb O⁻⁵⁸-15 d t Arm Co Syh (οί γ' Syh^{Ttxt})
- 1411 ἐξαγαγών B 58-82 422 19' 56°-129-664 120-128'-628 Or IV 153] -γειν 68'; εξαγων 53; εξ. (c var) ημας (νμ. 25; sub * Syh) F^b rell (οί γ' Syh^{txt})
- 1417 ἄρμασιν] + (* Arm^{mss} Syh) αυτου O⁻⁵⁸ Aeth Arab Arm Co Syh^L (α' θ' Syh^{txt})
- 1418 ἄρμασιν] + (* Arm^{mss} Syh) αυτου 376'-707 128'-628 verss (οί γ' Syh^{txt})
- 1418 [πποις] pr (* Syh; ÷ 85 mend) εν (> 44 318 Co) τοις F^b M^{mg} O⁻⁷²-15-82'-381' C" 19' 44-107' 53' n s t x 318-527 z 46 76' 509 Arab Arm Co Pal Syh
- 1419 ὅπισθεν] + (* Arm^{mss} Syh) αυτων F^b O⁻⁵⁸-15 Eus VI 235 ^{Lat}Ruf Ex V 4 verss

- 1421 $\chi \varepsilon \tilde{\iota} \rho \alpha$] + (* Syh) αυτου O-15 59 Eus VI 98 verss (οί γ' Syh^{Ttxt})
- 1422 δεξιῶν] + (* Arm^{mss} Syh) αυτων F^b 15-426 318' Aeth Arm Pal Syh (α' σ' Syh^{txt})
- 1422 εὐωνύμων] + (* Arm^{mss} Syh) αυτων F^b 15-376′ 318 Aeth Arm Bo Pal Syh (οί γ΄ Syh^{txt})
- 1423 ἄρματα] + (* Arm^{mss} Syh) αυτου O-58-15 318 Aeth Arm Co Pal Syh (οί γ' Syh^{Ttxt})
- 1426 τούς 1°] pr (* Syh) επι 376' Aeth Bo Pal Syh
- 1427 $\chi \tilde{\epsilon} \tilde{\iota} \rho \alpha$] + (* Arm^{mss} Syh) $\alpha \upsilon \tau \sigma \upsilon$ O-15 527 59 verss (oi γ' Syh^{txt})
- 1429 δεξιῶν] + (* Arm^{mss}) αυτων 15-426 318 Arm Sa Syh
- 1429 εὐωνύμων] + (\times Arm^{mss} Syh) αυτων 15-376'-707 318 Arm Syh (α' ϑ' Syh^{txt})
- 151 ἀναβάτην] + (* Arm^{mss} Syh) αυτου 15 Aeth Arm Syh (οί γ' (ὁ ἐβρ' L) Syh^{txt})
- 152 σκεπαστής] + (* Syh; + * Arm^{mss}) μου πς 376 131^{mg} Eus II 830 ^{Lat}codd 410 411 Ild Bapt 101 Arm Syh: cf **W**
- 159 ἐμπλήσω] + (※ Arm^{mss} Syh) αυτων 376 Arm Pal Syh
- 159 αυριεύσει] + (* Arm^{ms} Syh^T) αυτων Phil I 188^{UF} Arm Pal^α Syh
- 1517 είσαγαγών] + (\times Syh) αυτους 376 Pal $^{\beta}$ Syh (α' Syh Ltxt)
- 1519 ἄρμασιν] + (* Syh) αυτου 376 Bo Fa Syh (οί γ' (ὁ έβρ' L) Syhtxt)
- 1519 ἀναβάταις] + (** Arm^{mss} Syh) αυτου (-τους 46) A M 29-376 14-52′-54-78-131-313′-422-500′-550′ 129 85-321*-344-730 121 628 18 46 59 130 509 Arm Bo Pal^β Syh (οί γ ′ (ό έβρ' L) Syh^{txt})
- 1521 ἀναβάτην] + (* Syh) αυτου Fb 15-426 Aeth Syh (οί γ' Syh^{Ttxt})
- 162 $\langle A\alpha\rho\omega\nu \rangle$ + (* Arm^{mss} Syh) $\varepsilon\nu$ $\tau\eta$ $\varepsilon\rho\eta\mu\omega$ 15-376' Arm Pal Syh (σ' ϑ' Syh^{txt})
- 164 τό] pr (* Syh) ρημα Ο 131° Syh (α' Syh^{txt})
- 164 ημέραν] + (\times Syh) $αντης O^{-72}$ -15 Syh (α' Syh^{txt})
- 167 είσαχοῦσαι] + (* Arm^{mss} Syh) αυτον 15-72-426 Arm Sa Syh (οί γ' Syh^{txt})
- 1610 καί 2°] sub * Syh(mend); + (* Arm^{mss} Syh) ιδου F^b O⁻⁵⁸-15 318 128′-628 Arm Pal Syh (οί γ' (ό έβρ' L) Syh^{txt})
- 1613 έσπέρα] pr (* Syh) εν 426 Arm Syh (οί γ' Syh^{txt})
- 1616 καθήκοντας] + (* Syh) παρ αυτω Ο-58-15 128'-628 Arm Syh
- 1625 φάγετε] + (* Arm^{mss} Syh) αυτο (αυτω 376) O⁻⁵⁸-15 318 Arm Syh (οί γ' Syh^{txt})
- 1625 οὐχ] pr (* Syh) σημερον 376 Syh (οἱ γ' Syh^{txt})
- 1625 εύρεθήσεται] + (* Syh) αυτο O-58-15 318 Syh (οί γ' Syh^{Ltxt})
- 1634 καὶ ἀπέθετο] sub * Syh^T(mend); + (* Arm^{mss} Syh) αυτο O⁻⁵⁸-15 19' Arm Co Pal Syh
- 173 ήμᾶς 2°] sub \times Syh(mend) (σ' Syh^{Tixt})
- 175 εάβδον] + (* Arm^{mss} Syh) σου O⁻⁵⁸-15 Aeth Arab Arm Pal Syh (οί γ' Syh^{txt})
- 177 πειράζειν] + (* Arm^{mss} Syh) αυτους O⁻⁷²-15 Arm Co Syh
- 178 Ἰσραήλ] pr (* Syh) προς 15-426 Syh (σ' Syh^{Ltxt})
- 1711 χεῖρας 1°] + (* Arm^{mss} Syh) αυτου (εαυτ. 426°) O⁻⁵⁸-15-707 527 LatRuf Ios I 2 Aeth Arab Arm Co Syh (οί γ' Syh^{txt})
- 1711 χεῖρας 2°] + (※ Arm^{mss} Śyh) αυτου 15-376'-707 527 ^{Lat}Ruf *Ios* I 2 *Num* XIX 1 Aeth Arab Arm Co Syh (οί γ' Syh^{txt})
- 1716 ὅτι] pr (※ Syh) και ειπεν 15-376′ 128-628 ^{Lat}Ruf Num XIX 1 Aeth^C Arab Arm Syh (οί γ΄ Syh^{txt})
- 1716 κρυφαία] + (* Arm^{mss} Syh) πυ O-15 Latcodd 91 95 96 Arm Syh (οί γ' Syh^{txt})
- 181 Ἰσραήλ 1°] pr (* Syh) τω (>58') μωυση (c var) και O-15 Aeth^C Arab Arm Syh
- 185 *vioî*] + (* Arm^{mss} Syh) αυτου F 15-376' 131^(c) 19' 44' *n t* Aeth Arab Arm Bo Syh (*oi* γ' Syh^{Ltxt})
- 18τ ἀλλήλους] + (* Arm^{mss} Syh) εις ειρηνην 376΄ 128-628 Arm Syh (α΄ Syh^{Text}); + εν ειρηνη 15
- 18s γαμβρῷ] + (※ Arm^{mss} Syh) αυτου F^b O⁻⁵⁸-15 126 19' 44 53' 730 84 527 128-628 59 799 Aeth Arab Arm Co Syh (οί γ' Syh^{txt})
- 1810 fin] + (* Arm^{mss}; + * θ' is \(\vec{S} \) yh) ος (ως 376; quia Arm) εξειλατο τον λαον υποκατωθεν χειρος αιγυπτιων 376' Arm Syh
- 1814 τi 1°] + (* Arm^{mss} Syh) $\tau o \rho \eta \mu \alpha$ F^b O⁻⁵⁸-15 131° 318 128′-628 Arm Syh ($\alpha '$ 57′ 130-321-344 Syh^{Ttxt})
- 1815 γαμβοφ] + (* Arm^{mss} Syh) αυτου F^{a vid} O⁻⁵⁸-15 19' 53' 30 84 527 59 799 Cyr Ad 280^V
 Lat_Cod 104 Aug Ex 67^{ap} Aeth Arab Arm Co Syh (οί γ' Syh^{txt})
- 1824 γαμβροῦ] + (※ Arm^{mss} Syh) αυτου F^{b1} 15-376′ 77 19′ 53′ 458 30′ 318 628-630 Cyr Ad 281^{RV} Lat Ps Ambr Mans 11 Ruf Ex XI 6 Aeth Arab Arm Co Syh

- 1824 őσα] pr (* Armmss Syh) παντα 15-72-426 19' 121 68' Arm Bo Syh
- 192 Σινά] + (* Armmss Syh) και παρενεβαλον εν τη ερημω 426 Arm Syh
- 1910 ἰμάτια] + (* Arm^{mss} Syh) αυτων F^b O⁻⁵⁸-15 b 44 53′ 75 318 128′-628 799 Bas II 453 Or Sel 293 LatAug Ep LV 30 Ex 70ap Cyp Quir II 25 EvagrGall II 4 MissMoz 414 Ruf Ex XI 7 Aeth Arab Arm Co Syh (ὁ ἐβρ' Syh^{Ttxt}); + εαυτων F 29 Cyr VI 688
- 1914 ίμάτια] + (* Arm^{mss} Syh) αυτων F^b 15-72-376-707 C" b 527 59 LatSpec 48 Aeth Arab Arm Bo Pal Syh; + εαυτων 426 318
- 1916 φωνή] pr (* Armmss SyhT) και F O-15 LatSpec 54 Aeth^C Arm Pal Syh
- 1918 ὁ καπνός] + (* Arm^{mss} Syh) αυτου F^b O⁻⁵⁸-15 Arm^{te} Syh (ὁ ἐβο΄ Syh^{Ttxt})
- 205 $\gamma \in \nu \in \tilde{\alpha}_{\varsigma}$ sub \times Syh(mend) (σ' Syh^{txt})
- 2010 προσήλυτος] + (* Arm^{mss} Syh) σου O⁻⁵⁸-15 Arm^{te} Syh^L (ὁ έβο' Syh^{txt})
- 20₁₈ λαός 2°] + (* Syh) και σαλευθείς O⁻⁷²-15 Arm Syh (α' Syh^{txt})
- 2019 καί 2°] pr (* Syh) και ακουσομεθα (sub * Arm^{mss}) O-15 131c² CyrHier 740 Arm Syh
- 2024 όλοχαυτώματα] + (* Syh) υμων Β Ο-15-707 458 121' 68' 424 Cyr Ad 592^E Arm Sa Syh: w hab עלתיך
- 2024 πρόβατα] + (* Arm^{mss} Syh) υμων O⁻⁵⁸-15 Arm Co Syh: **M** hab צאנך
- 2025 ἐγγειρίδιον F oI C"-126 131c 129 x 120' 76' Tht Ex 132ap AethFH Sa] εγγειρίον 59; + (** Arm Syh) $\sigma o v (\mu o v A) \text{ rell} = \mathfrak{M}$
- χύριος] + (* Arm^{mss} Syh^T) αυτου O⁻⁵⁸-15 19' 458 18 46 Aeth^{-R} Arm Bo^A Sa Syh (ὁ ἐβο' SyhTtxt)
- γυναϊκα A B 58 b 125 129 z 59 426 Lat Ambr Ep VII 14] + (* Arm^{mss} Syh) μου rell (ὁ έβρ' 215
- 215 παιδία] + (* Syh) μου F O⁻⁵⁸-15-707 C" d 75 t x 318-527 59 76' 424 509 646 Phil I 157 verss
- 216 $o\vec{v}_{S}$] + (* Syh) $\alpha v \tau o v$ O-15 d n t Latcodd 91 94 95 Aeth Arab Arm Co Syh ($\alpha' \vartheta'$ Syhtxt)
- 218 εὐαρεστήση] + (* Arm^{mss} Syh) εν οφθαλμοις Fa O⁻⁷²-15 318-527 424 Arm Syh (ὁ έβρ'
- 218 $\alpha \dot{v} \tau \tilde{\eta} \varsigma$] + \checkmark Syh^L(mend)
- $\upsilon i\tilde{\varphi}$] + (* Syh) $\alpha \upsilon \tau o \upsilon$ O'-58-15 f^{-56} * s^{-30} ' 318-527 55 76' 424 Aeth Arm Co Syh ($\delta \dot{\epsilon} \beta \varrho'$ SyhTtxt)
- 2110 δέοντα] + (* Syh) αυτης O⁻⁷²-15 108c 318 Syh (ὁ έβρ' Syh^{Ttxt})
- 2110 *ἱματισμόν*] + (* Arm^{mss} Syh) *αυτης* 15-376 318 Arm Bo Syh (ὁ ἐβρ' Syh^{Ttxt})
- 2114 πλησίον] + (* Arm^{mss} Syh) αυτου O⁻⁵⁸-15 628 76 Eus VIII 2.254 ^{Lat}cod 100 Arm Co Syh (ὁ έβρ' Syhtxt)
- 21₁₇ ἀποδῶται] sub × Syh^T (mend); + (× Arm^{mss} Syh^L) αυτον 15-376 318 Arm Co Syh (ὁ ἐβρ' SyhLtxt)
- 2118 πλησίον] + (* Arm^{mss} Syh) αυτου O⁻⁵⁸-15 Eus VIII 2.254 Latcod 100 Spec 58 Arm Co Syh (ὁ ἐβρ' Syhtxt)
- 2119 ῥάβδου] + (* Syh) αυτου F^b O⁻⁵⁸-15 f^{-56*} Eus VIII 2.255 Syh (ὁ ἐβρ' Syhtxt)
- 2122 ἐπιβάλη] + (* Arm^{mss} Syh^L) αυτω 15-376 Arm Co Syh
- 2122 δώσει fin B 82' 129 n Phil III 100te Latcodd 91 94 95 100 Luc Athan II 5 Spec 58 Sa] > 25 628; pr (* Arm^{mss} Syh) και rell (ὁ έβρ' Syh^{txt})
- 2126 ἐκτυφλώση] + (* Syh) αυτην 376 Syh (ὁ ἐβρ' Syh^{txt})
- 2130 őσα] pr (* Arm^{ms} Syh; + και 72) κατα παντα Ο⁻⁵⁸-15 C"-126 646 Arm Syh (α' θ' (σ' Τ)
- 2133 λατομήση] + (* Syh) τις 15-376 Syh (α' θ' Syh^{txt})
- 2135 πλησίον] + (* Syh^L) αυτου O⁻⁵⁸-15 C" n⁻¹²⁷ 318 646 ^{Lat}cod 100 Arm Bo Syh
- 2136 αὐτόν] + (* Syh) ο κυριος αυτου (> Arm) O⁻⁵⁸-15 318 Arm^{ap} Syh (θ' Syh^{txt})
- 223 κλέμματος] + (* Arm^{ms} Syh) αυτου F^a O⁻⁵⁸-15 f^{-56*} Arm Syh (ὁ ἐβρ' Syh^{txt})
- 224 ὄνου] pr (* Syh) μοσχου και O⁻⁷²-15 128'-628 426 Eus VIII 2.131 Arm Syh (θ' Syh^{txt})
- 226 ἀποτείσει] pr (* Arm^{ms} Syh) αποτιννυων 15-72-376 318 Arm Syh (θ' Syh^{txt}) 227 πλησίον] + (* Syh) αυτου 15'-58-376 46 76' 799 Lat Ps Ambr Lex 10 Arm Co Syh (ὁ ἐβρ'
- Syhtxt)
- 228 πλησίον] + (* Arm^{ms} Syh) αυτου 15-72-376 Arm Sa Syh (ὁ ἐβρ' Syh^{txt})
- 229 πλησίον] + (* Arm^{mss} Syh) αυτου 15-72-376 f^{-56*} Latcod 103 Arm Co Syh (ό έβο' Syh^{txt})
- 2210 πλησίον + (* Arm^{ms} Syh^T) αυτου O⁻⁷⁶⁷-15 53' 318 ^{Lat}cod 103 Aeth Arm Co Syh (ὁ ἐβρ' SyhTtxt)

- 2211 πλησίον] + (* Arm^{ms} Syh) αυτου 15-72-376 19 Latcod 103 Arm Co Syh (ὁ ἐβρ' Syh^{txt})
- 2212 κλαπῆ] pr (※ Arm^{ms} Syh) κλοπη O⁽⁻³⁷⁶⁾-15 Arm Syh (δ' Syh^{txt})
- 2212 κυρίω] + (* Syh) αυτου F^b 72-767°-οΙΙ⁻⁷⁰⁷ C" d f⁻¹²⁹ n⁻¹²⁷ 85'mg-130mg t x 318' z 59 426 509 646' Aeth Arab Arm Bo Syh (δ έβο' Syh^{txt})
- 2213 αὐτόν] + (* Arm^{ms} Syh) μαρτυρα (cvar) 15-72-376 131° 128'-628 426 Arm Syh: cf 908
- 2214 πλησίον] + (* Syh) αυτου 15-72-376 739 ^{Lat}cod 103 Arab Arm Co Syh (ὁ ἐβρ' Syh^{txt})
- 2214 χύριος] + (\times Syh) αυτου 15-72-376 f^{-56*} n^{-127} 628 Aeth Arab Arm Co Syh (σ' ϑ' Syh^{τατ})
- 2214 ἀποτείσει] pr (* Syh^L) αποτιννυων (-τυνν. 246) 15-72-376 f^{-56txt} 128'-628 426 Arm Syh (θ' Syh^{Ltxt}); pr αποτισιν F^b
- 2215 χύριος] + (\times Syh) αυτου 15-58 $C''^{(-16\ 131)}$ $f^{-56^{\circ}}$ n^{-127} y^{-392} 128'-628 76' 424 426 646 Arab Arm Sa Syh^L (θ' Syh^{Ltxt})
- 2225 ἀδελφῷ] + (* Arm^{ms}) σου Fa O-15 75 x Cyr Ad 564^{PR} Arm Sa Syh: MR hab עמי
- 2226 ἀποδώσεις] + (* Syh) αυτο 15-72-376 f-246 128'-628 426 Co Syh (θ' Syhtxt)
- 2227 *ἱμάτιον*] + (* Syh) αυτου 15-376 Syh (ὁ ἐβο' Syh^{txt})
- 2227 είσακούσομαι] pr (* Syh) και 15-58-376 Syh (α' θ' Syh^{txt})
- 2230 μητέρα] + (* Syh) αυτου Α 15-72-376 318 76' Aeth Arm Co Syh (ὁ έβρ' Syhtxt)
- 2231 θηριάλωτον] pr (\times Syh) εν τω (> f) αγρω 15-58-376 f-56* 318 Syh = \mathfrak{M} (σ' ϑ' Syh^{txt}); + (\times ms) in agro Arm
- 236 $\pi \dot{\epsilon} \nu \eta \tau o c$] + (\times Syh) $\sigma o \nu$ 72-376 Syh ($\delta \dot{\epsilon} \beta \rho'$ Syh^{txt})
- 237 ἀθῶον] pr (* Syh) και O⁻⁷⁶⁷-15 53' Arm Syh (οί γ' Syh^{txt})
- 2310 init] pr (* Arm Syh) και 15-72-376 Armmss Syh (ὁ εβρ' Syhtxt)
- 2311 ὑπολειπόμενα] + (\times Syh; + \times Arm^{mss}) αυτων 15-72-376 f^{-56} ° y^{-392} Arm Syh (α' σ' Syh^{txt})
- 2318 comma] sub * 57'-73-422-500' 730* | init σου 2°] pr * 85; sub * 343'-730°(vid); > F 72 n x 527 128 55 426 Latcod 102 Aeth Arab Arm Syh All the * in this verse are errors for the obelus.
- 2321 ov] pr × 730(mend)
- 2322 init F 29-oI^{-64mg} x y⁻³⁹² 68' 59 76' 424 ^{Lat}cod 102 Aeth Arab Arm] pr (cvar; % 64^{mg} 57'-73-500' 56 130) εαν ακοη ακουσητε της εμης φωνης και ποιησης παντα οσα αν εντειλωμαι σοι και φυλαζητε την διαθηκην μου εσεσθε μοι λαος περιουσιος απο παντων των εθνων εμη γαρ εστιν πασα η γη υμεις δε εσεσθε μοι βασιλειον ιερατευμα και εθνος αγιον (εαν αγιον sub % 85-344; εσεσθε 1° αγιον sub % Syh) ταυτα τα ρηματα ερεις τοις υιοις τηλ rell: contra M This was probably a preOrigenian gloss from 195—6 which Origen then placed sub obelo, i. e. all the asterisks are errors for obelus.
- 2324 καθελεῖς] + (* Arm
mss Syh) αυτους 15-72-376 C" f^{-56} * 318 128'-628 426 646 A
eth Arm Co Syh
- 2327 φόβον] + (* Arm^{mss} Syh) μου F^b O⁻⁵⁸-15 C"-551 f^{-56*} 318 424 646 Arab Arm Bo^B Syh (ὁ ἐβο' Syh^{txt})
- 2329 αὐτούς] + (× Arm^{mss} Syh) απο προσωπου σου O^{-58} -15 C'' f^{-56 txt 318 646 Arab Arm Syh (ὁ έβρ' Syh^{txt})
- 243 τά 2°] pr (* Arm^{mss} Syh) παντα 15-376-767 318 Arab Arm Syh (ὁ ἐβρ' Syh^{Ttxt})
- 2412 τον νόμον] pr (* Arm^{mss} Syh) και 15-58 628 Cyr Gl 524 Arm Syh (οί γ' Syh^{Ttxt})
- 253 χαλκόν] pr (* Syh) και Β 15-72-376 ^{Lat}cod 102 Aeth^{MPR} Arab Arm Bo Syh (ὁ ἑβρ΄ Syh^{txt}); sub * Syh^T(mend)
- 25.4 ὑάκινθον] pr (* Syh) και Á B F M O'-64* 767-15' 44-107' s t x 392 128'-407-628 18 46 55 59 76' 426 509 646 Cyr Ad 593 Aeth Arab Arm Bo Syh (οί γ' (ὁ ἐβρ' τ) Syh^{txt}); sub * Syh^T(mend)
- 254 πορφύραν] pr (* Syh) και A B 15-72-376 118'-537 s 59 Arm Bo Syh (οί γ' (ὁ έβρ' τ) Syh^{txt}); sub * Syh^T(mend)
- 255 καί 2°] pr * Arm^{mss}(mend)
- 255 fin] + (cvar; * Arm^{mss}) και (sub ÷ Syh = **M**; + * Syh^T) ελαιον (+ ∠ Syh^T) εις την φαυσιν και θυμιαματα εις το ελαιον της χρισεως και εις την συνθεσιν του θυμιαματος (και ult fin sub * Syh) O⁻⁵⁸-15 131^{ms} 128′-628 426 646 Aeth^C Arm Syh
- 259 μῆκος] + (* Arm^{mss} Syh) αυτης F^b O⁻⁵⁸-15 Hipp Dan XXIV 3 Aeth Arm Syh (θ' Syh^{Ltxt})
- 259 πλάτος] + (* Arm^{mss} Syh) αντης O⁻⁵⁸-15 C" 424 Hipp Dan XXIV 3 Aeth Arm Syh (θ' Syh^{txt}); + αν^τ F^b

- 259 ὕψος] + (*Arm^{mss} Syh) αυτης F^b 15-376-767 C" 424 646 Hipp Dan XXIV 3 Aeth Arm Syh (θ' Syh^{txt})
- 25₁₁ κλίτη] + (* Arm^{mss} Syh) αυτης 15-376 131° 527 424 Arm Syh (σ' θ' Syh^{txt})
- 2511 κλίτος 1°] + (* Syh) αυτης 15-376 Syh
- 2511 μλίτος 2°] + (*Syh) αυτης 15 Syh (σ' (α' τ) θ' Syh^{txt})
- 2514 fin] + (\times Syh) εξ αυτης 15-376-767 318 Arm Syh (σ' θ' Syh^{txt})
- 2516 μῆκος] + (※Arm^{mss} Syh) αυτου F^b 15-376 318 LatRuf Rom III 8 SedScot Rom 3 Arm Syh (θ' Syh^{txt})
- 2516 πλάτος] + (*Arm^{mss} Syh) αυτου Fb 15-376 16c-500-739c-cI'-73 413 761 318 424 LatRuf Rom III 8 SedScot Rom 3 Arm Syh (ϑ' Syh^{Ttxt})
- 2516 fin] + × et cubitum et dimidium altitudinis eius ∠ Syh: contra M
- 2518 κλίτη] + (*Arm^{mss} Syh) αυτου F^b 15-376 C" 646 ^{Lat}Ruf Rom III 3 SedScot Rom 3 Arm Syh (σ' θ' Syh^{txt})
- 2519 πτέρυγας] + (* Arm^{mss} Syh) αυτων 15-72-376 458 Arm Bo Syh: contra **M** (σ' δ' Syh^{txt})
- 2522 χουσίου καθαφού] (* Syh) εκ ξυλων ασηπτων F^b 15-72-376 131° 127 $Aeth^C$ Arab Arm Syh^{LtxtT} (θ' Syh^{txt})
 - This reading does not conform to Origen's stated principles according to which he would have placed the lemma sub obelo and then added the reading of θ' .
- 2522 μῆκος] + (* Arm^{mss} Syh) αυτης O⁻⁵⁸-15 318 Arm Syh (α΄ θ΄ Syh^{txt}); + αυ^τ F^b
- 2522 $\varepsilon \bar{v} \rho o c$] + (* Arm^{mss} Syh) $\alpha v \tau \eta c$ 15-376 Arm Syh ($\alpha' \theta'$ Syh^{txt})
- 2522 $\psi \phi \sigma = + (\text{XArm}^{\text{mss}} \text{Syh}) \alpha \nu \tau \eta \sigma O^{-58} 15 C'' 318 646 \text{ Arm Syh} (\alpha' \vartheta' \text{Syh}^{\text{txt}})$
- 2523 init] pr (c var) και καταχρυσωσεις αυτην (sub \times Arm ms) χρυσιω καθαρω (sub \times Syh L) F^{b} O-15-707 131 mg 19′ 127 y^{-392} Aeth C Arm Syh
- 2524 κυμάτιον] + (* Syh) χουσουν Α 15-376 131° Syh (σ' θ' Syhtxt)
- 2524 στεφάνη] + (* Syh) αυτης 15-376 131° Syh (α' σ' Syh^{txt})
- 2525 ποιήσεις] + (× Arm^{mss} Syh) αυτη F^b O⁻⁵⁸-15 C" f^{-56*} s 318 126 646 ^{Lat}codd 91 94—96 102 Arm Syh (ό έβρ' Syh^{Ltxt})
- 2525 τῶν] (** Syh) α εστιν των τεσσαρων (+ των 318) 15-72-376 318 Arm Syh (θ' Syh^{txt})
- 2528 αὐτῆς] sub × Syh(mend) (οί γ' Syhtxt)
- 2528 θυίσκας] + (* Arm^{mss} Syh) αυτης 15-72-376 Arm Syh (οί γ' Syh^{txt})
- 2528 σπονδεῖα] + (* Syh) αυτης 15-376 Syh (ὁ ἐβρ' Syh^{txt})
- 2528 κυάθους] + (* Syh) αυτης (-τοις 376) 15-58-376 Syh (ὁ έβρ' Syhtxt)
- 2530 καλαμίσκοι] + (* Syh) αυτης 15-72-376 Aeth Bo^A Syh (οί γ' (ὁ έβρ' L) Syh^{txt})
- 2530 *μρατῆρες*] + (* Syh) *αυτης* 15-72-376 Aeth Syh (οί γ' (ὁ έβρ' Τ) Syh^{txt})
- 2530 σφαιρωτήρες] + (\times Syh) αυτης 15-376 Aeth Syh (oi γ' Syh^{txt})
- 2530 κρίνα] + (* Syh) αυτης 15-72-376 Latcodd Al: 91 94 96 Aeth Syh^L (οί γ' Syh^{txt})
- 2531 πλαγίων] + (* Syh^L) αυτης F^b O⁻⁵⁸-15 ^{Lat}codd Al: 91 94 96 Arm Bo Syh (ὁ ἐβρ΄ Syh^{Ltxt})
- 2531 κλίτους 2°] + (* Syh) αυτης 15-72 46 Syh (οί γ' Syh^{txt})
- 2532 κρίνον] + (c var; * Arm^{mss} Syh) και τρεις κρατηρές εκτετυπωμένοι καρυισκούς εν τω ενι καλαμισκώ σφαιρώτης και κρίνον Compl Arm Syh
- 2533 σφαιρωτῆρες] + (* Syh) αυτης Fb 15-72-376 Syh
- 2534 καί αὐτῆς 2°] sub \times Arm^{ms}(mend); $\dot{\epsilon}\xi$ αὐτῆς sub \times Syh^L(mend); + (\times Syh^T) και σφαιρωτηρ υπο τους δυο καλαμισκους $\epsilon\xi$ αυτης F^b Syh
- 2536 σφαιρωτῆρες] + (* Syh) αυτων 15-72-376 Arm Syh (α' θ' Syh^{txt})
- 2536 καλαμίσκοι] + (* Syh) αυτων 15-72-376 Syh (α' θ' Syhtxt)
- 2537 προσώπου] + (* Arm^{mss} Syh) αυτης F^b O⁻⁷⁶⁷-15-707 131° 19′ 527 Arm Syh (οί γ΄ Syh^{txt})
- 2538 ποιήσεις] + (* Arm^{mss}) αυτην 15-376 ^{Lat}codd Al: 91 96 Arm^{te} Syh
- 2539 τάλαντον fin] sub * 85(mend)
- 26s ἀντιπίπτουσαι] + (+ erunt eae Syh; * Syh) αι (> 426) αγκυλαι 15-72-376 131° 128′-628 426 Syh
- 265 ἐκάστην] + (※ mss) ansae Arm: contra M
- 2613 τῶν 1° μήπους] \times in longitudine ω Syh (σ' Syh^{Ttxt}); > A F 58 118'-537 392 59 Aeth Bo^{Ac}B: homoiot
 - Given the shorter text of Syh its text with the hex plus $= \mathfrak{M}$. But with the longer text of Exod the plus would create a doublet. Origen must have had the shorter text before him for the hex reading in Syh to make sense.

- 2613 ἔσται] pr (* Syh) και 15-72-376-01 19' 76' Lat codd 91 95 96 Ruf Cant 2 Arm Syh; contra \mathfrak{M} (θ' Svh^{txt}); sub \times Svh^T(mend)
- 2613 καλύπτη] + (*Syh) αυτην 15-72-376 131° 128-628 426 Latcodd 91 94 96 Syh (οί γ' Svh^{Ttxt})
- 2615 ἀσήπτων] + (* Arm^{mss} Syh) εστωτας 15-72-376 318 Arm Syh (α' θ' Syh^{txt})
- 2616 πήχεων] + (* Syh) μηκος 72 Arm Syh
- 2616 ἡμίσους] + * cubiti ν Syh = M; + (* mss) crassitudinem Arm
- 2620 κλίτος] + (* Syh) της σκηνης Ο-767-15 Syh
- 2624 κεφαλῶν] + (\times mss) eius Arm^{txt} = \mathfrak{M} ; + (\times Arm^{mss} Syh) αυτων 15-72-376 Arm^{mss} Syh = Taro
- 2625 δέκα ἕξ] + (* Arm^{mss} Syh) βασεις F^b 376 Arm Syh
- 2629 δακτυλίους] + (* Syh) αυτων Fb 15-72-376 Sa Syh (οί γ' Syhtxt)
- 2636 ἐπίσπαστρον] + (c var; * Syh; + * Arm^{mss}) τη θυρα της σκηνης B^{mg} O⁻⁵⁸-15 y⁻³⁹² 128'-628 426 Latcodd 91 94 — 96 Arab Arm Syh (οί γ' (ὁ έβρ' L) Syh^{txt})
- 2637 στύλους] + (*Arm^{mss} Syh) ασηπτους F^b 15-72-376-707 131° 527 128'-628 426 Aeth^C Arm Syh (9' Syhtxt)
- 271 θυσιαστήριον 1°] pr (\times Syh) το F^b 15-58-376 Syh (σ' Syh^{txt}); sub \times Syh^T(mend)
- 272 κέρατα 1°] + (* Syh) αυτου Ο⁻⁵⁸-15 318 Arm Syh (οἱ γ' (ὁ ἐβο' L) Syh^{txt})
- 272 γωνιῶν] + (* Syh) αυτου Ο-15 527 Arm Syh (οἱ γ' (ὁ ἐβρ' L) Syhtxt)
- 272 κέρατα 2°] + (* Syh) αυτου Ο⁻⁵⁸-15 318 Syh (οί γ' (ὁ έβρ' L) Syh^{txt})
- 274 $\lambda i (\tau \eta) + \alpha v^{\tau} F^{b}$; + (* Syh) αυτου 15-72-376 Syh (οί γ' Syh^{txt})
- 277 $\varphi \circ \varphi \circ \widetilde{\iota} \subset 1^{\circ}$ | $\alpha \vee \alpha \varphi \circ \varphi \circ \varepsilon \hookrightarrow \alpha \circ \iota^{\tau} F^{b}$; + ($\times Svh$) $\alpha \vee \tau \circ \upsilon = 15-72-376 Svh$
- 27ו τό] pr (× Syh^L) το πρωτον 15-376-767^(mg) Arm Syh: **M** hab לפאת 281 αὐτοῦ] + (※ Arm^{mss} Syh) μετ αυτου O⁻⁵⁸ 318 Arm Syh (θ' Syh^{txt})
- 281 μοι] + * eum ∠ Syh (οί γ' (ὁ έβρ' L) Syh^{txt})
- 283 ίερατεύσει] + (* Syh) αυτος 72-376 Syh (οί γ' (ὁ έβρ' L) Syh^{txt})
- 284 'Aαρών] + (* Arm^{mss}) τω αδελφω σου 805(vid) 72-376 Arab Arm Syh (ο' α' σ' θ' 344)
- 284 ίερατεύειν] + (* Syh) αυτον 72-376 318 Syh (οί γ' (ὁ έβρ' L) Syhtxt)
- 285 κόκκινον] + (* Arm^{mss} Syh) κεκλωσμενον (c var) O⁻⁷⁶⁷ 131° Arm Syh (ο' 344)
- 286 ἐπωμίδα] + (c var; \times Arm^{mss}) εκ (sub \times Syh = σ' Syh^{txt}) χρυσιού και υακινθού (+ \times SyhT) και πορφυρας και κοκκινου νενησμενου Fb O 318 128'-628 Latcodd 91 94—96 AethC Arab Arm Syh (θ' pro o' 73-550 85-344)
- 287 μέρεσιν] + (* Syh) αυτου 72-376 Latcodd 91 94 96 Arm Syh (οί γ' Syhtxt)
- 288 ποίησιν] + (× 344) αυτων Ο⁻⁵⁸ 344mg Syh: M hab מעשהו
- 2810 ονόματα 1°] + (* Arm^{mss} Syh^L) αυτων 72-767 318 Arm Pal Syh (ὁ ἐβρ' Syh^{Ltxt})
- 2810 τά 1°] sub * Syh(mend): cf α' τά SyhLtxt)
- 2811 fin] + (c var) περιχεχυχλωμενους και συνεσφραγισμενους χρυσιω ποιησεις αυτους (sub ** Syh^L) O⁻⁵⁸ 131^{mg} 121^{mg}-318 128'-628 Latcodd 91 94 — 96 Arab Arm Syh (σ' 344)
- 2816 μῆχος] + (\times Syh) αυτου Bc 72-376 Syh (α' σ' θ' 344; α' θ' Syh^{txt}); + αv^{τ} Fb
- 2816 $\varepsilon \bar{\nu} \rho o \varsigma$] + (*Syh) $\alpha \nu \tau o \nu$ 376 Syh ($\alpha' \ \theta' \ \text{Syh}^{\text{txt}}$); + $\alpha \nu^{\tau} \ \text{Fb}$
- 2821 ὄνομα] + (* Syh) αυτου 376-767 Arm Bo Syh (α' σ' θ' ο' 344; ὁ έβρ' Syh^{Ltxt})
- 2823 init (25) fin] sub \times Syh^T(mend)
- 2823 στήθους] + (* Arm^{mss} Syh) αυτου Ο 131° Arm Bo Syh (ὁ ἐβρ' Syh^{Ltxt})
- 2823 εἰσιόντι] + (* Arm^{mss}) αυτω O⁻⁵⁸ 131° Arm (ο' 344)
- 2823 θεοῦ] + (*Arm^{mss}) δια (δι 72) παντος F^b O C" 246 318 126-128'-628 646 Aeth^C Arm Syh
- 2825 fin] + (* Syh^L) δια παντος 128'-630 Syh (σ' θ' Syh^{Ltxt}): mend pro 2823 (4°) supra
- 2826 στήθους 2°] + (* Arm^{mss} Syh^L) αυτου O⁻⁵⁸ 131° Cyr Ad 744 Arab Arm Bo Syh (α' σ' SyhLtxt)
- 2828 ἐξ αὐτοῦ 1°] (* Syh) της αρχης αυτου Ο⁻⁵⁸ Syh (ο' σ' 344)
- 2828 μέσον] + (* Syh) αυτου O⁻⁵⁸ 131° Syh (ο' 130-321-344; οί γ' (ὁ έβρ' L) Syh^{txt})
- 2828 περιστομίου] + (\times Syh^L) αυτου 376 Syh (οί γ' Syh^{Ltxt})
- 2831 'Ααρών] pr (* Syh^L) επι O⁻⁷² 318 Arm Syh (ο΄ θ΄ 57΄-73 85-130; θ΄ ο΄ 344; οί γ΄ Syh^{Ltxt})
- 2831 εἰσιόντι] + (* Arm^{mss} Syh^L) αυτω O⁻⁵⁸ Arm Syh
- 2831 ἐξιόντι] + (* Arm^{mss} Syh^L) αυτω O⁻⁵⁸ Arm Syh
- 2838 $\mathcal{E}\omega\varsigma$] pr \times et \swarrow Syh (α' σ' Syh^{Ltxt})
- 292 ἀζύμους] + (* Syh^L) και κολλυρας αζυμους Ο⁻⁵⁸ 131° Arm Syh (ο' 344; οί γ' Syh^{Ltxt})
- 295 ἐνδύσεις] + (\times Syh^L) eas Syh: contra \mathfrak{M} (σ' Syh^{Ltxt})

- 295 ποδήρη] + (* mss) super subuculas Arm; + (* Syh^L) του επενδυματος C" 318 646 Syh = **M**; + και τον υποδυτην (c var) της επωμιδος (επομ. 376) O⁻⁷² 128'-628
- 299 ζώναις] + (*Arm^{mss} Syh^L; + *Syh^T) ααρων και τους υιους αυτου O⁻⁵⁸ Arm Syh (ο΄ α΄ σ΄ θ΄ + 'Ααρών 57΄-78 85΄-130-344)
- 2914 δέρμα] + (※ Arm^{mss} Syh) αυτου F^b O⁻⁵⁸ C" 318 646 Aeth Arab Arm Bo Syh (οί γ' (ὁ ἑβρ' L) Syh^{txt})
- 2914 κόπρον] + (* Syh) αυτου Ο⁻⁵⁸ C" 318 646 Aeth Arab Bo Syh (οί γ' Syh^{txt})
- 2914 $\pi \nu \varrho i$] pr (\times Syh) $\varepsilon \nu$ O⁻⁷² b^{-19} Syh ($\alpha' \vartheta'$ Syh^{txt})
- 2916 αἶμα] + (* Syh) αυτου Ο C" 318 319 Aeth Arab Arm Syh (ο' θ' σ' α' 344; ὁ ἑβρ' Syhtxt)
- 2917 μέλη] + (\times Syh) αυτου Ο Syh (δ έβρ' Syh^{txt})
- 2917 ἐνδόσθια] + (* Syh) αυτου O⁻⁵⁸ C" 318 Arab Bo Syh (ὁ ἐβο' Syh^{txt})
- 2917 πόδας] + (*Arm^{mss} Syh) αυτου O⁻⁵⁸ 52'-761 318 Arab Arm Bo Syh; + αυ^τ F^b
- 2917 διχοτομήματα] + (\times Syh) αυτου O⁻⁵⁸-15 318 Syh (οί γ' (ὁ έβρ' L) Syh^{txt})
- 2917 κεφαλῆ] + (* Arm^{mss} Syh) αυτου O⁻⁵⁸-15 C" 318 646 Arm Syh (ὁ ἐβρ' Syh^{Ttxt})
- 2918 όλοκαύτωμα] + (\times Arm Syh^T) εστι O⁻⁵⁸ 318 Aeth^C Arm^{mss} Syh (δ έβ ϱ ' Syh^{Ttxt})
- 2920 $^{\prime}$ Ααρών] + (c var; \times Syh; + του δεξίου 376 Arm) και επι τον λοβον του ωτος των (om τ. ω. τ. Fb) υιων αυτου Fb O-58 Arab Arm Syh (θ' Syh^{txt})
- 2920 χειρός] + (* Syh) αυτων Ο⁻⁵⁸ Syh = **M** (ὁ ἐβρ' Syh^{txt}); + (* Arm^{mss}) αυτου F^a n t 318 509 Aeth Arm
- 2920 ποδός] + ($\times Syh^L$) αυτων O⁻⁵⁸ Syh = \mathfrak{M} ; + αυτου F^a 58 246 n t Aeth Arm
- 2920 fin] + (*344 Arm^{mss} Syh^L) και προσχεεις (c var) το αιμα επι το θυσιαστηριον κυκλω Ο 85'ms-130ms-343-344ms 318 128'-628 Arab Arm Syh (θ' Syh^{Ltxt})
- 2922 τὸ στέαρ] sub % 344mg(mend); + (+ αυτου 376 128'-628 Arab; % 344 Arm^{mss} Syh^L) και την κερκον Ο⁻⁵⁸ 131° 85'mg-130mg-343-344mg 318 128'-628 Arab Arm Syh (ὁ έβρ' Syh^{Ltxt})
- 2923 ἕνα] + (c var; * Syh^L) και κολλυραν αρτου Ο 131° Arab(vid) Arm Syh (οί γ΄ Syh^{Ltxt})
- 2923 έλαίου] + (\times Syh^L) μιαν Ο 131° Syh (οί γ' Syh^{Ltxt})
- 2928 σωτηρίων] + (* Syh) αυτων M^{mg} O⁻⁵⁸ d n t 392 ^{Lat}codd 91 94—96 Aeth Arm Syh (α' θ' Syh^{txt})
- 2928 ἀφαίρεμα 3°] + (\times Arm^{mss} Syh^L) αυτων O⁽⁻⁵⁸⁾ Arm Syh (\dot{o} έβρ' Syh^{Ltxt})
- 2928 χυρίω] pr (* Syh^L) τω O'(-58)-15 126-128'-628 Syh (ὁ ἐβρ' Syh^{Ltxt})
- 2929 τελειῶσαι] + (\times Arm^{ms} Syh^L) εν αυτοις 72 Arm Syh
- 2931 κρέα] + (* Arm^{mss} Syh^L) αυτου 72 Aeth Arab Arm Syh (ὁ έβρ' Syh^{Ltxt})
- 2941 ποιήσεις 2°] + (* Arm^{mss} Syh) αυτω 376 Arm Syh (α' σ' Syh^{txt})
- 2942 σοι 2°] + (* Syh) εκει Fa 376 128'-628 Syh (ὁ έβρ' Syh^{txt})
- 2943 καί 2°] pr (\times 85-344-730) και αγιασθησομαι εν τοις υιοις $\overline{\imath\eta\lambda}$ $C^{n-16.52}$ n^{-75} s t 628-630: contra $\mathfrak M$
- 2946 $\vartheta \varepsilon \delta \varsigma 2^{\circ}$] pr $\overline{\varkappa \varsigma}$ (sub * Arm^{mss} Syh) o (> 376) O⁻⁷² Arab Arm Syh: cf \mathfrak{M}
- 301 θυσιαστήριον] + (* 344 Arm^{mss} Syh; + * 85) θυμιατηριον (c var) M^{mg} 376 131^c 127 85-343' ^{Lat}cod 100 Arm Syh (σ' θ' Syh^{txt})
- 302 μῆκος] + (*Syh) αυτου O⁻⁵⁸ Aeth Arab Syh (α' θ' Syh^{txt})
- 302 $ε \bar{v} g o \varsigma$] + (* Syh) αυτου O⁻⁵⁸ Aeth Arab Syh (α' θ' Syh^{txt})
- 304 κλίτη] + (* Syh) αυτου 376 Aeth Syh
- 304 πλευροῖς] + (\times Syh) αυτου O Aeth Arm Bo Syh
- 306 τῆς μαρτυρίων] sub * 344mg(mend); + (c var; * 344 Syh; + και 458) κατα προσωπον του ιλαστηριου ο εστιν επι των μαρτυριων M^{mg} O⁻⁵⁸ 131^{mg} d 246 n⁻⁷⁵ 344^{mg} t 318 128'-628 18 55 Meth 158 Arab Arm Syh
- 3012 χυρίω] + (*Arm^{mss} Syh) εν τη επισκοπη αυτων (-του 376 318) O⁻⁵⁸-707-707^I 318 ^{Lat}codd 91 94 96 Arm Syh (σ' θ' Syh^{txt})
- 3019 πόδας] + (* Arm^{mss} Syh) αυτων Ο^{-767*}-707¹ C"-413 19 d 53′ n t 527 318 646 Aeth Arab Arm Bo Syh (\dot{o} $\dot{\epsilon}βρ'$ Syh^{txt}); + αv^{τ} F^b
- 3021 χεῖρας] + (* Syh) αυτων Fb 58-376 C" 318 Aeth Bo Syh (α' σ' Syhtxt)
- 3021 πόδας] + (*Arm^{mss} Syh) αυτων F^b 58-376 C"⁻⁷³ b 646 Aeth Arm Bo Syh (οί γ' Syh^{txt})
- 3023 λάβε] sub × 344mg(mend); + (× 344 Syh) σεαυτω (σαυτω 58) O-707¹ 246 85-130-321'-344mg 318 126-128'-628 Latcodd 91 94 96 Ruf Cant 1 Arm Bo Syh (σ' Syh^{txt})
- 3027 init] pr (\times Arm^{mss}) και την τραπεζαν (κ. τ. τρ. sub \times Syh = oi γ' Syh^{txt}) και παντα τα σκευη αυτης F^b O⁻⁵⁸-707^I 131^{mg} n Aeth^C Arab Arm Syh

- 3034 ὄνυχα] pr (* Syh^L) και Μ Ο⁻⁷⁶⁷-29-707^I C"(-761) d f⁻¹²⁹ s t 392 z 18 46 424 509 646' Cyr Ad 648 Arab Arm Bo Syh
- 3036 θήσεις] + (* Arm^{mss} Syh^L) εξ αυτου 376 246 318 126-128'-628 Arm Syh (ὁ έβρ' Syh^{Ltxt})

30₃₇ init] pr (* Syh) και (>53') το 72-376-707^I 53' 318 Syh (α' θ' Syhtxt)

- 3037 θυμίαμα] + (*Arm^{mss} Syh) ο ποιησεις (facietis Arm) 72-376-707¹ 318 Arm Syh (α' σ' θ' Syh^{txt})
- 3038 "oscillators" 55 pr (** Arm^{mss} Syh) ανηρ (+ ωσαυτως 72-707^I Arab) F^{b2} 72-376-707^I 85^{mg}-130^{mg}-321'^{mg} Arab Arm Syh (α' σ' 344 Syh^{xx}t)
- 313 έν] pr (* Syh^L) και 376 C" 30'-85-343' 646 Cyr Ad 649^P Syh (οί γ' Syh^{Ltxt})

315 $\lambda i \theta o \nu \rho \gamma i \kappa \dot{\alpha}$] + (* Syh) πληρωσεως 376 Syh (θ' Syh^{txt})

- 316 $\dot{\epsilon}\gamma\dot{\omega}$] + (*Arm^{mss} Syh) ecce Arm Syh (α' σ' 344; α' σ' 130-321'; α' ϑ' Syh^{txt})
- 317 καί 3°] sub × Syh^L(mend); + (× Arm^{mss} Syh^L) συμπασαν Ο⁻⁵⁸-707¹ 318 128′-628 Arab Arm Syh
- 318 fin] + (\times Arm^{mss} Syh^L) και το θυσιαστηριον του θυμιαματος και το θυσιαστηριον της ολοκαυτωσεως (pro τ. ολ.: του ολοκαυτωματος F^{b2}; holocaustorum Arm Syh) και παντα τα σκευη αυτου F^{b2} O⁻⁵⁸-707^I 318 Arab Arm Syh (α' σ' ϑ' 130-321'-344; ϑ' Syh^{Lixt})

3110 λειτουργικάς] + (× Syh^L) και τα ιματια του αγιου 72-376-707^I 131^{mg} 318 Arab Arm Syh (θ' Syh^{Ltxt})

- 3110 Aαρών] + (×Syh^L) τω ιερει 376 Syh = 𝔐 (οί γ' Syh^{Ltxt}); + (×Arm^{mss}) του ιερεως 72-707 Arab Arm
- 31₁₅ θανατωθήσεται (c var) B 55^{txt}] pr (* Arm mss) θανατω (c var) rell

31₁₈ κατέπαυσεν] + (* Arm^{mss} Syh) αυτος 376 318 Arm Syh (θ' Syh^{txt})

- 322 υμῶν] + (※ Syh^L; + ※ Arm^{mss}) και (+ των F^b 767) υιων υμων (> 58 Arm) F^b O 131^c 318
 ^{Lat}cod 100 Arab Arm Syh (β' Syh^{Ltxt})
- 322 θυγατέρων] + (* Arm^{mss} Syh^L) υμων 376 131^c-413 Arab Arm Co Syh (οί γ' Syh^{Ltxt})
- 328 μόσχον] + (* Arm^{mss} Syh^L) χωνευτον Ο⁻⁵⁸ 131° 318 Arab Arm Syh (σ΄ θ΄ 344; οί γ΄ Syh^{Ltxt})

328 καὶ τεθύκασιν αὐτῷ] sub ※ M(mend)

- 329 Αἰγύπτου] + (c var; * Arm^{mss} Syh) και ειπεν πς προς μωυσην εωρακα τον λαον τουτον και ιδου λαος σκληροτραχηλος εστιν O⁻⁵⁸-29' 131^{mg} 106^{mg} 128'-628 46 Ach Arab Arm Syh (σ' θ' 85-130-344)
- 3210 $\partial\varrho\gamma\tilde{\eta}$] + (*Arm^{mss} Syh) $\mu\sigma\nu$ 72-376 131° Aeth Arm Syh (α' σ' Syh^{txt})

3211 $\partial \rho \gamma \tilde{\eta}$] + (* Arm^{mss} Syh^L) $\sigma o \nu$ O⁻⁷⁶⁷-618 131° Arm Syh ($o i \gamma'$ Syh^{Ltxt})

3212 ἀποκτεῖναι] + (* Arm^{mss} Syh^L) αυτους 376-767 C'-¹³¹-422 d 56' n t 318 426 646' verss

3222 ὀργίζου] + (* Syh) θυμω O⁻⁵⁸ 131° 246 318 126-128′-628 Arm Syh

- 3222 χύριε] + (* Arm
mss Syh) μου (εμου 246) Ο-58 246 318 126-128′-628 Aeth
-C Arab Arm Bo Syh
- 3224 ἔρριψα] + (\times Syh^L) αυτα O⁻⁵⁸ 527 426 Co Syh (α' σ' ϑ' Syh^L); + (\times Arm^{mss}) illud Latcodd 100 103 Arm
- 3227 μηφόν] + (*Arm^{mss} Syh) αυτου 72-376 422 18 426 Bas III 368 ^{Lat}cod 100 Ambr *Ep* LXVI 7 Luc *Parc* 1 Arm Co Syh (σ΄ Syh^{Ltxt})
- 3229 νίω] + (*Arm^{mss} Syh) αυτου O⁻⁵⁸ 246 527 z 426 Bas III 318 Arm Co Syh (α' θ' Syh^{txt})
- 3229 ἀδελφῷ] + (* Arm^{mss} Syh) αυτου 72-376 527 318 426 Bas III 368 Arab Arm Co Syh (οί γ' (ὁ ἐβρ' L) Syh^{txt}); + αυ^τ F^b

3229 $\epsilon \varphi' \psi \mu \bar{\alpha} \varsigma$] + (* Arm^{mss} Syh^L) σημερον 72-376 318 Arm Syh (οί γ' Syh^{Ltxt})

- 3232 ἀμαρτίαν] + (*Arm^{mss} Syh) αυτων Β Μ΄ 376-767-0*H*-²⁹ C΄''-²⁵ 52 ⁴¹³ ⁴²² 44-125΄ 129 *n* 30΄-130-321΄-344 *t*-^{84txt} 527 318 55 426 509 646 Did *Eccl* 351.10 *Hiob* 182.3 ^{Lat}codd 100 103 Aug *Ex* 147 Arab Arm Co Syh
- 334 fin] + (c var; * M 344 Arm^{mss} Syh^Lvid) και ουκ εθηκεν ανηφ κοσμον αυτου επ αυτου Fa M'ms O 131ms d n 344ms t 18 55* Arab Arm Syh

335 init — Ἰσραήλ] sub × 344^{mg}(mend; cf infra)

- 335 *κύριος*] + (* Syh^L) προς μωυσην (c var) F^b O-707 131^c d 246 n 344^{mg} t 527 121^{mg}-318 z 18 ^{Lat}Luc Conven 1 Arab Arm Syh
- 335 κόσμον] + (*Arm^{mss} Syh^L) σου (μου 318) απο σου Ο 131^c 318 Arm Syh (οί γ' Syh^{Ltxt})

337 $\dot{\epsilon}$ κλήθη] + (\times Arm^{mss} Syh^L) αυτη O⁻⁵⁸ 318 Arm Syh (οί γ' Syh^{Ltxt})

337 σκηνήν 2°] + (* Syh^L; + την 107 74′) του μαφτυριου Ο⁻⁵⁸-707 d n t 527 318 ^{Lat}cod 100 Luc Conven 1 Arab Arm Syh (σ΄ θ΄ Syh^{Ltxt})

- 337 ἔξω 2°] pr (* Syh^L) την Β O'-29 73'-550' b d n t 527 426 Sa Syh (σ' θ' Syh^{Ltxt})
- 339 $M\omega v\sigma \tilde{\eta}$] pr (\times Syh^L) $\tau\omega$ 126-128' Eus VI 237 Syh (σ' Syh^{Ltxt}); pr $\mu\varepsilon\tau\alpha$ 376 Arm = \mathfrak{M}
- 3311 θεράπων] + (* Arm^{mss} Syh) αυτου (αυτω F^{b2}) F^b O⁻⁵⁸ 131° Arm Syh (ὁ ἐβο' Syh^{Ltxt})
- 3314 σov] pr \times Arm^{ms}(mend pro \div); $> 58 = \mathfrak{M}$
- 3323 $\chi \varepsilon \bar{\iota} \varrho \alpha$] + (*Arm^{mss} Syh^L) $\mu o v$ Fa M' O^{-767*}-15' 16-25-57-77-131°-500 d f 75*-127 130-321' t 527 318 126 18 46 59 426 LatAug Ex CLIV 7(1°) Aeth Arab Arm Co Syh (oi γ ' Syh^{Ltxt})
- 347 καί 7°] (* Syh^L) και επι 551 Latcod 100 Syh (α' θ' Syh^{Ltxt}) The asterisk belongs before επι.
- 349 σov] + (*Syh) $\bar{\kappa e}$ F^b 72-376 131° 318 Arab Arm Syh
- 349 συμπορευθήτω] + (* Syh) δη 58-376 318 Syh
- 3410 σύ] pr * Arm^{mss}(mend); + (* Arm^{mss} Syh) εν μεσω αυτου (eorum Arm) O⁻⁵⁸ 318 Arm Syh
- 3411 σοι] + (*Arm^{ms} Syh) σημερον O⁻⁵⁸ Arab Arm Syh (οί γ' Syh^{Ltxt})
- 3412 είσπορεύη] pr (* Arm^{ms} Syh^L) συ O b Arm Syh (α' θ' Syh^{Ltxt})
- 3412 μή 767 n 426] + σοι B 15'; + πως 55 Bo; ινα μη 121; + (*Arm^{mss} Syh^L) ποτε rell (οί γ' Syh^{Ltxt})
- 3419 ἐμοί] + (c var; ※ Arm^{mss} Syh^L) και παντων των κτηνων σου F^{b1} O 131^{mg*} Arm Syh (δ' Syh^{Ltxt})
- 3420 οὐκ] pr (-- Arm^{mss}(mend pro *): + * Syh) και 72-376 318 Aeth Arm Syh
- 3424 οὐκ] pr (* Syh) και 72-376 318 Latcodd 91 94 96 Aeth-R Arab Arm Syh (οί γ' SyhLtxt)
- 3429 πλάκες] + (* Arm^{mss} Syh) της διαθηκης Ο 318 Or IV 471 Arab Arm Syh
- 3435 ὅτι δεδόξασται] sub × 344^{mg}(mend); + (c var; × 344) η οψις (η ο. sub × Syh) του χρωτος του προσωπου αυτου Ο⁻⁵⁸ C" 85-130-321'-344^{mg} 318 Arab(vid) Arm Syh (θ' Syh^{ixi})
- 3435 κάλυμμα] (* Syh) το καλ. (καταλ. 82) A F M 29-72-82-376-oI C" d f^{-129} s t x^{-71*} y 126-128'-628 18 46 59 319 509 646' (σ' ϑ ' Syhtxt)
- 3435 εἰσέλθη] + (\times Syh) αυτος 376 Syh (α' θ' Syh^{txt})
- 355 καρδία] + (* Arm^{mss} Syh) αυτου Ο 664 Latcod 100 Arm Bo Syh (οί γ' Syhtxt)
- 355 ἀργύριον] pr (* Syh^T) και O⁻⁵⁸ Aeth Arab Bo Syh (ὁ ἐβο' Syh^{Ttxt})
- 356 πορφύραν] pr (* Arm^{mss} Syh) και O^{-58 Lat}Ruf Ex XIII 3 Aeth^P Arab Arm Bo Syh (οί γ' Syh^{txt})
- 3510 παραρρύματα] + (\times Arm^{mss} Syh^L) αυτης Ο Arm Syh (\dot{o} έβρ' Syh^{Ltxt}); + αv^{τ} F^b
- 3510 καλύμματα] + (* Arm^{mss} Syh^L) αυτης (αυ^τ Fb) Fb 376-767 Arm Syh (δ έβο' Syh^{Ltxt})
- 3510 διατόνια] + (\times Arm^{mss} Syh^L) αυτης (αυ^τ Fb) Fb O⁻⁵⁸ Arm Syh (οί γ' Syh^{Ltxt})
- 3510 μογλούς] + (\times Arm^{mss} Syh^L) O⁻⁵⁸ Aeth^C Arm Syh; + αv^{τ} Fb
- 3510 στύλους] + (* Armmss Syh^L) αυτης (αυ^τ F^b) F^b O⁻⁵⁸ Aeth^{CRa} Arm Syh (οί γ' Syh^{Ltxt})
- 3511 αὐτῆς 1°] sub × Arm^{mss}(mend)
- 3512 αὐτῆς] sub × Arm^{mss}(mend)
- 3516 init (17) fin] sub * Armmss(mend)
- 3522 πάντες] + (* Arm^{ms} Syh) οι (> 318) ανδρες 376 318 Arm Syh (α' θ' Syh^{txt})
- 3522 אינהנה (oi y' Syhtxt) איהוה (oi y' Syhtxt) ליהוה (oi y' Syhtxt)
- 3523 $\pi \alpha \rho'$] $\pi \alpha \varsigma \alpha \nu \eta \rho$ (sub * Arm^{ms} Syh) $O^{(-72)}$ Arm Syh (ϑ' α' σ' 85-130-344; α' ϑ' Syh^{txt})
- 3523 καί 2°] pr (+ \times Syh) και τριχες (> O⁻⁵⁸ = \mathfrak{M} ; + ν Syh) αιγιαι (αιγες 72; αιγια 376) Ο Aeth^C Arm Syh (σ' Syh^{txt})
- 3525 χερσίν] + (* Arm^{ms} Syh^L) αυτης O⁻⁵⁸ 318 Aeth Arm Bo Syh (α' οί λ'inc 344)
- 3529 καί 1°] sub *(mend pro ÷) Arm^{ms}: non hab **M**
- 3529 ἔφερεν] + (*Syh^L) eos Syh = Sam: contra M
- 3529 *Μωυσῆ*] pr (※ Arm^{ms}) χειρος 29 46 Arm
- 3534 διανοία] + (\times Syh^L) αυτου O⁻⁵⁸ 318 Syh (δ έβρ' Syh^{Ltxt})
- 361 $\pi \tilde{\alpha} \varsigma$] + (*Arm^{ms} Syh) $\alpha \nu \eta \varrho$ O⁻⁵⁸ 318 Arm Syh ($\alpha' \vartheta'$ Syh^{Ttxt})
- 361 $\dot{\epsilon}\delta\delta\delta\eta$] + (* Arm^{ms} Syh^L) παρα $\bar{\kappa}\bar{\nu}$ ($\vartheta\bar{\nu}$ 318) O 131° 318 Arm Syh
- 361 ποιεῖν] pr (* Syh) ωστε O-58 19' 246 z-126 Syh: M hab πυπ
- 362 σοφίαν] + (* Arm^{mss} Syh) εν καρδια 767 318 Arm Syh (α' θ' Syh^{txt})
- 362 ἐν τῇ καρδία] + (* Arm^{mss} Syh) αυτων 72-376 318 Arm Syh^{Ltxt} = 𝔐; * eorum ω Syh^T (α΄ θ΄ Syh^{txt})

- 364 τὰ ἔογα] pr (* Syh) παντα Ο⁽⁻⁷²⁾ 19' 318 319 Syh (σ' θ' Syh^{txt})
- 365 $Mωυσῆν] + (*Arm^{mss} Syh) λεγοντες A <math>O^{-72}$ 121' Arm Syh (σ' θ' Syh^{txt})
- 365 παρά] pr υπερ το ικανον της δουλ(ε) ιας (το δουλ. sub \times Syh^Tvid; της δουλ. sub \times Syh^L) O⁻⁵⁸ 318 Arm Syh $= \mathfrak{M}$
- 365 ποιῆσαι] + (* Syh) αυτα Ο 131° Bo Syh
- 367 τήν] pr (* Arm^{mss}) πασαν Ο 318 Arm Syh (α' σ' θ' Syh^L)
- 367 ποιῆσαι] + (* Arm^{mss}vid Syh^L) αυτα O-707 19' d n t 318 Arm Syh
- 368 σοφός] + (* Syh^L) τη καρδια 72-767 121' 128-628 Aeth^C Arab Arm Syh (θ' Syh^{Ltxt})
- 3615 λόγιον] pr (* G; + * SyhT) το A Fh O-72 25 118'-537 71' 392 59 Bo Syh
- 3616 τετράγωνον] + (*G Syh^L) ην G Arab Syh (α' θ' Syh^{Ltxt})
- 3634 ģοΐσκος] + (* Arm^{mss} Syh) κωδων και φοισκος 376-767 Arm Syh
- 3635 χιτῶνας] pr (* Syh^L) τους 376-767 Arab Syh (σ' Syh^{Ltxt})
- 3636 περισχελή] + (\times Arm^{mss} Syh) lintea (lintei Syh) Arm Syh = \mathfrak{M} (ϑ ' Syh^{txt}); + του εξαιρετου O^{-72} (α ' σ' Syh)
- 3637 βύσσου] + (* Arm^{mss} Syh^L) μεκλωσμενης O⁻⁵⁸ Arab Arm Syh (οί γ' Syh^{Ltxt})
- 373 υφαντόν] + (\times G; + και 58) εποιησεν αυτο (αυτη F^h ; >58) F^h O Aeth^C Arab Arm Syh
- 3711 τό 2°] (* Syh) το πρωτον (c var) 376-767 Syh: MR hab στος
- 3714 αὐλῆς] + (※ Arm^{ms} Syh) κυκλω 376-767 Aeth^C Arab Arm Syh
- 3721 καί [^o] (* Syh^L; + * Arm^{mss}) και μετα (+ τα 376) ταυτα O⁻⁵⁸ Arm Syh (δ' Syh^{Ltxt}); + μετ αυτου F^h 58 Aeth^C Arab = **M** (α' σ' Syh^L)
- 3721 ποιχιλτά] + (\times Syh^L) εν τη (> F^h) υαχινθω F^h O⁻⁷⁶⁷ Aeth^C Arab Arm Syh (α' θ' Syh^{Ltxt})
- 399 καί 3° fin] sub ** Arm^{mss}(vid) Syh(mend); καί 3° σκηνῆς sub ** G(mend) | τούς 1°] pr παντας O(-⁷²) Aeth^C Arab Arm Syh = **M** | τούς 2°] pr παντας O-^G Arab Arm Syh = **M**; παντους ν G
 Only the two plusses belong sub ast.
- 3910 σκηνῆς] + (* Arm^{mss} Syh) σκεπης 376-767 Arm Syh (α' σ' (θ' τ) Syh^{txt})
- 3913 comma] sub * G Syh(mend) | κόκκινον] + το νενησμενον (c var) Ο Aeth^C Arab Arm Syh

 The asterisks at the beginning of the verse in G Syh probably are in error for το νενη-
- 3914 καί 3°] pr (* Arm^{mss} Syh) και την σκεπην Ο Aeth^C Arab Arm Syh (θ' Syh^{txt})
- 402 τοῦ μηνός] sub \times Syh^L (mend; α' ϑ' Syh^{Ltxt})
- 402 νουμηνία] νου \times μηνια \vee Syh^T(mend; α' θ' Syh^{Ttxt})
- 402 $\sigma \varkappa \eta \nu \dot{\eta} \nu$] + (\times Arm^{mss} Syh) $\sigma \varkappa \varepsilon \varkappa \eta \nu$ (c var) O Arm Syh ($\alpha' \sigma' \vartheta'$ Syh^{txt})
- 406 τοῦ μαρτυρίου] pr (※ Arm^{mss} Syh) σκεπης 767 Arm Syh = M (α' σ' θ' Syh^{txt}); pr σκεπην 72; + της σκεπης 376
- 409 καί 2° θυσιαστήριον 2°] pr * Arm^{mss}(mend); sub * Syh(mend; α' σ' θ' Syh^{txt}); > F*(cprm) 1000(vid) 19' d t 426 Cyr Ad 689: homoiot (**M** hab)

 The tradition in Arm^{mss} Syh suggests that Origen's LXX was deficient and he therefore added καί 2° θυσιαστήριον 2° from The Three.
- 4010 'Aαρών] pr (* G Syh) τον G-376 Syh (οί γ' Syhtxt)
- 4011 'Aαρών] pr (* G Syh) τον G-376 126 Syh (οί γ' Syhtxt)
- 4016 σκηνήν] + (\times G Syh; + \times Arm^{ms}) και εθηκεν τας βασεις αυτης Ο Aeth^C Arab Arm Syh (σ΄ Syh^{Ttxt})
- 4022 μαρτυρίου] + (\times G Syh) απεναντι της τραπεζης Ο Arab Arm Syh (σ' (α' T) Syh^{txt})

The above list contains 477 citations of which 37 are errors, leaving 440. Of these 418 asterisks are preserved by Syh (no distinction being made between Syh, Syh^L and Syh^T), 243 by Arm^{ms(s)}, 8 by 64, 8 by 344, 7 by G, and 1 by 85. (It should be noted that these signs are not always correctly placed.) To these should be added the attestations from *List 1* as well, i.e. 42 for Syh, 37 for Arm^{ms(s)}, 19 for G, and 2 for 344. The totals would then be 460 for Syh, 280 for Arm^{ms(s)}, 26 for G, 10 for 344, 14 for 64, and 1 for 85. The statistics for G are not meaningful, however, since it is only partially extant, viz. from 3635 to the end of the book.

As in the case of the first list, the signs are not only often misplaced but in some (11) cases the asterisk and the obelus are wrongly used. Nonetheless the hex tradition of plusses is very substantial.

Witnesses to the hex tradition are mainly the O mss (i.e. 58-72-376-426 (up to 201) and 767), as well as Arab Arm and Syh. Ms. 767 begins at 221 and lacks 2823-3016 and 4019-32 as well. For chh. 35-40 it is clearly hex, but prior to this its loyalties seem divided between O and n.

Of the 440 hex readings in List 2, and the 44 hex plusses in List 1, i.e. 484 citations, group support is as follows. O, here defined as at least 2 mss of the principal Greek O witnesses, support 406 hex plusses; in fact, only 21 citations have no support in O except for Arm and Syh; furthermore 58 hex plusses find support in one O ms. F^b including F^b witnesses to 81 plusses of which a number are similar to but not the exact equivalent of the hex plus concerned. Byzantine support (at least two of d n t) support 38 readings, and the groups individually: n five, t three and d only one. Other groups supporting the asterisked plusses are: C'' 52, f 30, s 28, b 23, z and y 19 each, and x 17. Popular hex readings, i.e. those enjoying the support of at least four text groups are 35.

Sources given for the readings in the two lists are difficult to tabulate since there is not always agreement when more than one witness attest to the source of a reading. In such cases I have tabulated the larger number in cases where one witness attributed a reading to more sources than another witness, i. e. if e. g. one witness attributed a reading to α' ϑ' and another only to ϑ' the reading has been tabulated as both α' and ϑ' . If two witnesses disagree on the source of a reading I have not tried to determine which witness is correct but counted both attributions.

The following tabulation is not without interest for noting Origen's preferences. For The Three ϑ' is given 145 times; α' 81 times and σ' 82. Attribution to $oi\ \gamma'$ occurs 87 times and 23 cases Syh^L and Syh^T disagree, one having $oi\ \gamma'$ and the other $oi\ \delta'\beta\varrho'$. And other 62 readings are attributed solely to $oi\ \delta'\beta\varrho'$. Others given are $oi'\ 10$ times and $oi\ \lambda'$ once, but the reading is uncertain.

The frequent occurrence of $\delta \, \dot{\epsilon} \beta \rho'$ as source is puzzling, since such a source for Origen is most unusual. All of these attributions occur in one or both of the Syh mss collated, and one suspects that everyone of these is the result of misreading $oi \, \gamma'$ as $\delta \, \dot{\epsilon} \beta \rho'$ by a Syriac copyist. The Syriac for $oi \, \gamma'$ is a gamma written interlinearly, whereas $\delta \, \dot{\epsilon} \beta \rho'$ is simply an 'ayin between the lines. In these contexts, they are extremely similar, the only difference being that the 'ayin should be written with the left side of the open angle lying in horizontal position, whereas for the gamma the angle tips obliquely. Since copyists probably had no idea what these letters signified they would tend to keep the gamma strictly interlinear, thereby making an 'ayin out of it. This is made even more likely when ms. 344 is examined alongside Syh. At 2916 344 attributes a hex plus to $o' \, \partial' \, \sigma' \, \alpha'$ and Syh to $\delta \, \dot{\epsilon} \beta \rho'$. In other words 344 attributes a hex plus to all three sources i. e. $oi \, \gamma'$. It is reasonable then to conclude that the 64 $\delta \, \dot{\epsilon} \beta \rho'$ readings should be taken as readings of The Three; this would give a total of 172 $oi \, \gamma'$ readings.

C. This large amount of hex readings in the Exodus tradition can be amplified by citations where the asterisk is not present but has almost certainly been lost in the tradition. List 3 is limited to such readings in which a plus variant equals \mathfrak{M} , is supported by at least one text group and/or at least one O witness. Again the fact that the variant = \mathfrak{M} is taken for granted and has not been noted except where ambiguity might be possible.

List 3

- 12 *Ἰούδας*] pr και 426 Aeth Arab
- 15 έβδομήκοντα] + ψυχαι 426 Arab Arm Syh
- 25 ἄβραν] + αυτης 426 Ach Arab Sa³ Syh
- 29 μ ισθόν] + σου 376' z Arm Co
- 213 πλησίον] + σου 15-426 78 n⁻⁶²⁸ Latcod 100 Tert Marc IV 28 Arab Co Syh
- 215 ἐκάθισεν] pr και 72-426 Latcod 100 Syh
- 222 ἔτεκεν υίόν] sub * Syh(mend); pr και 426 = **3**00
- 33 παρελθών] + δη 426
- 313 ἐρωτήσουσίν] pr και (+ ει 664) Ο-82 C" f^{-56} * 527 128' Aeth Arm Syh
- 318 δ A B 15' f 392 799 Bo] pr $\overline{\varkappa_{\varsigma}}$ rell
- 320 χεῖρα A B 15'-72-707 628 68'-120' Tht Ex 103] + μου rell
- 322 χουσᾶ] pr σκευη 376' ^{Lat}cod 100 Arm Bo^B Sa Syh
- 44 χεῖρα 1° A B F 15*-707 121' 68'-120' 55 59 Phil I 108te Lat Aug Loc in hept II 14] + σου F^b rell
- 44 κέρχου 1°] + αυτου 426 ^{Lat}codd 100 101 Aug *Loc in hept II* 14 *Serm VI* 6 Concil (Cyr) I 5 Aeth Co Syh
- 418 λέγει Α Β 15'-707 b 56'-129 392 z 799 Ach Sa] ειπε 551*; + αυτω 53' x; ειπεν αυτω rell = M
- 425 πόδας A B 15-707 f 628 68'-120'] + αυτου rell
- 429 τήν] pr πασαν F M O'(-72)-29-135 C" d 246 n^{-628} s t y⁻³⁹² 18 55 59 76' 130 509 646 Latcod 100 Aeth Arab Arm Bo Syh
- 52 $\vec{\epsilon}\sigma\tau\nu$] + (+ o Tht^{ap}) $\overline{\kappa_s}$ F^{bvid} 376 126 246 s^{-30'} 18 Tht Ex 105
- 54 ἔργων] + αυτου 58-426 392* Aeth Syh; + <math>αυ^τ F^b
- 55 fin] + αυτων 58-376 126 Aeth
- 510 ἐργοδιῶκται] + του (τουτου 646) λαου F M O'-29 C" d n^{-628} s t y^{-392} z 18 55 59 76' 130 509 646 Aeth Arab Arm Bo Syh
- 510 γραμματεῖς] + αυτου O^{-376} Arm Syh; + αv^{τ} F^b
- 519 τῆς] pr απο F M O''-15 426 C'' b d f n s t x y-392 128' 18 55 59 76' 130 509 646' Cyr Ad 192 Latcod 100 Syh
- 66 δουλείας A B 82' z Ach Arab Sa] δυναστειας αυτων 77 19' 343; + της σκληρας x; + αυτων rell = \mathfrak{M}
- 618 Χεβρών] pr και O-15 f^(-129txt) 121-527 Aeth Arm Syh
- 629 őσα] pr παντα 15-58-376 Syh
- 75 χεῖρα A* B 82' 120'] + μου rell
- 79 ģάβδον] + σου Fb O-58-15 126-131c 610 Syh
- 710 <u>ράβδον</u>] + αυτου F M O"-⁷⁰⁷ C" 44-106^(mg)-125' 458 s t y⁻³⁹² 18 55 59 76' 424 646 Lat Aug Ex 30 Ruf Ex IV 1 Aeth Arab Bo Syh
- 719 'Aαρών] pr προς Fb 426
- 719 $\tau \eta \nu \chi \epsilon \bar{\iota} \rho \alpha A 58-82' x \tau \chi \epsilon \iota \rho \iota \sigma \rho \nu F* 15; + \sigma \rho \nu rell = \mathfrak{M}$
- 85 τῆ χειρί A B 970 426 56'-129 127 x 392 130] την χειρα σου 126 537 53' = \mathfrak{M} ; >799; + σου rell
- 89 $\tau o \bar{\nu}$ 1°] pr $\pi \varepsilon \varrho \iota$ B 64^{mg}-376 d^{-125} f^{-129} $s^{(-343)}$ 84-370 392 55 130 799 LatAmbr Cain I 33 Aeth
- 817 χειρί] + αυτου 15-376' 628 Latcod 106 Ruf Ex IV 3 Aeth Arab Arm Co Syh
- 817 *ϕάβδον*] + *αυτου* 58' Aeth Arab Bo
- 829 $\tau o \bar{v}$ 1°] pr $\alpha \pi o$ A(c) M O(-72)-15-64(mg)-707 19' df n s t y(-121) 18 646 Latcod 106 Bo Pal Syh

- 94 οὐ B 82 125 f 127-628 x 392 799] και 522*; pr και rell = \mathfrak{M}
- 97 ἐβαρύνθη] pr και M 44 n t⁻⁸⁴ 18 Tht Ex 107
- 98 χεῖρας] + υμων O-15 Aeth Arab Arm Co Pal
- 915 $\tau \eta \nu \chi \epsilon \bar{\iota} \rho \alpha$ B 707 78° 120′ Latcod 104 Hi Is 18] > 246; + $\sigma o \nu$ 53′; + $\mu o \nu$ rell = \mathfrak{M}
- 919 τελευτήσει] pr και 376 52'-761 619 68-122° Aeth Arm
- 921 διανοία] + αυτου 15-72-426 53' 30^{cprm} Aeth Arab Arm Co Syh; + εαυτου 58-376
- 922 $\tau \alpha$ pr $\varepsilon \pi \iota$ O⁻³⁷⁶-381' 25-500 $d^{(-44)}$ n t x 121-527 68' 59 Aeth Pal Syh
- 933 τὰς χεῖρας B 82' b 125 f^{-246} 127-628 x 392 120-128' 799 Or II 305 Latcod 104] manum suam Aeth^{MP} Arab Arm; + αυτου rell = \mathfrak{M}
- 101 σημεῖα Β 29' 44-610 f⁻²⁴⁶ 127-628 x 392 68' 130 ^{Lat}codd 91 94—96 104] + μου rell
- 104 θέλης] + συ B O⁻⁷²-15' 56-129 527 120-128' Arm Pal Syh
- 109 *νεανίσκοις*] + ημων (c var) A M O"-82′ C" 118′-537 d^{-12′5} 246 75′ s t y 68′-630 18 55 59 76′ 130 509 799 Cyr Ad 201 IV 264 Aeth Arab Co Pal Syh
- 1012 χεῖρα Β 707 19' 127 392] + σου rell
- 1022 χεῖρα Β 82' C' $b f n^{-75} x$ 392-527 509 646' Latcod 104] + αυτου rell
- 119 τέρατα Β 29-82' 610 127 x 527 128' 18 55 76' Arm Syh] >44; \cap (10) 120; + $\mu o v$ rell
- 1211 αἱ βακτηρίαι Β f⁻²⁴⁶ 120-128' 130 799 Cyr passim Did Ps 62.16 Or IV 183 Tht Ex 117^{ap}

 LatGaud II 21 V 2] baculus GregIl Tr 9; + υμων rell = M
- 1225 φυλάξεσθε] pr και d n t x 392 18 130 799
- 1231 βαδίζετε] pr και d^{-125} n^{-628} t x Aeth-MP Arab
- 1232 ἀναλαβόντες] + καθαπερ ειρηκατε O-15 Latcodd 101 104 Pal Syh (α' + sicut locuti estis σ' θ' + secundum quod locuti estis Syh^L)
- 1234 πρό B 54 f^{-246} 120-128' Bo] pr αυτων (αυτου 30*) rell
- 1250 Άαρών] pr τω 426
- 1315 ἀπέχτεινεν] + πς Fb 15-376' f-129 130 799 Tht Ex 121 Aeth^C Arab Arm Syh
- 1410 oi 2°] pr $\iota \delta ov \ F^b \ O-15-707-708^c \ 106 \ f^{-129} \ n \ 85' \ 527 \ 130 \ 799 \ Cyr \ Ad \ 269^R \ Bo \ Syh$
- 1412 ἀποθανεῖν] + ημας 58' 509
- 1423 ἀναβάται] + αυτου 15-376 Arm Bo Pal
- 1426 $\tau o \dot{v} c \dot{v}$
- 1427 μέσον] pr εις 381'-707 126 d f⁻¹²⁹ n t 121' 68' 55 59 508 Latcod 111 Aug Loc in hept II 74
- 162 Άαρών] pr επι 426
- 165 $t\bar{\eta}$ 1° B F 82' 125 fn 392 120-128'-628 55 59 76' 130 799 Cyr Gl 449 VI 508] pr εv rell
- 1613 *ὀοτυγομήτρα*] pr η F^b 72 *b* 246
- 1614 init] pr και (> 58) ανέβη η θέσις (καταπαυσις 58 Syh) της δροσου 15-58^{mg}-376' Syh (σ' Syh^L)
- 1616 ἕχαστος 2°] + τοις F O'-58mg 82 19' 44' s t-84 318' 55* Arab Co SyhLtxtT
- 16₁₈ τῷ] pr εν 15-376 509 Bo
- 1618 οὐκ 1°] pr και F M 29'-426-οΙ C" 118'-537 d 85'-343' t x y⁻³¹⁸ z 18 46 55 59 76' 509 646 Cyr Gl 453 ^{Lat}cod 102 Ambr *Ep* VII 5 Syh (σ' Syh)
- 1626 συλλέζετε] + αυτο Fb O-58 (426 txt)-15 Arm Bo Syh
- 1629 ἐχ] pr εχαστος A F M oI-29 C" 44' s t x y⁻⁵²⁷ 120-128'-628 18 46 55 59 76' 509 799 Lat Aug Loc in hept II 87 Arab Arm Bo^{Ac B}
- 173 κτήνη] + ημων Μ O⁻⁵⁸-15 d n⁻⁴⁵⁸ t 318-527 18 46 799 Aeth Arab Arm Co Pal Syh: cf **W**
- 17τ κύριον] pr τον Ο-15 77 107'-125
- 1711 *κατίσχυεν* 1°] pr *και x*
- 183 *ὄνομα*] pr ω 426 Syh
- 186 γυνή B 58 739° 118′-537 n 318* 120′ Cyr Ad 280 Latcod 104(vid)] + σου rell
- 1814 λέγει] pr και 15-376' Arm Syh
- 1818 ποιεῖν] + αυτο 707° C" d n s t 646 Co Syh
- 1823 κατισχύσει] pr και F^a M 58-oI'-82 C''-54 d-106 f n s t x 392 18 46 76' 646 Bo^A Syh
- 1916 έπ' ὄφους] επι του οφους Ε Ο-15-707
- 2011 τῆ 1°] pr εν O-15 C"-25° b 44' n t 799 Tht Ex 131ap
- 2012 μητέρα A B* F^b 56* 59 Matth 154 1919 Marc 1019^{te} Luc 1820^{te} Eph 62 Phil I 270] + σου rell

- 213 $\gamma \nu \nu \dot{\eta}$] + $\alpha \nu \tau o \nu$ 15-376-707 $d^{-125} n^{-458} t^{(-84)}$ Syh
- 2127 οἰχέτου] + αυτου Μ O-15 b d 246 n t 318' 18 46 76' Latcod 100 Aeth Arm Co Syh
- 221 ἀποδῶται] + αυτο 15-72-376 Co Syh
- 2224 μαχαίρα] pr εν 15-376
- 2226 πλησίον] + σου 15-72-376-707 30'-85^{mg}-130-321 y^{-318 Lat}cod 103 Ambr *Tob* 46 Spec 11 Arab Arm Bo^A Sa Syh
- 234 ἀποδώσεις] + αυτα (αυτω 376*) 15-376 Bo; + id Aeth^{-PR} Arm Syh = **M**
- 2331 ἔως 1°] pr και 767 n⁻¹²⁷ s
- 253 ἀργύριον] pr και Α Β Ο⁻⁷⁶⁷-15' 129 x 128'-407-628 426 646 Cyr Ad 593 Arab Arm Bo Syh
- 254 κόκκινον] pr και A B 15'-72-376 118'-537 s 128'-407-628 55 76' 426 646 Cyr Ad 593 Arm Bo Syh
- 256 τόν] pr εις b 392 Cyr Ad 593
- 258 οὕτως] pr και Fa 15-72-376-707 19' d^{-125} 246 n s t 527 126-128'-407-628 426 Latcod 102 Aeth Arm Syh
- 2519 init] pr και Fb 72 125 246 126 Arm
- 2537 τους λύχνους 2° B 58-707-767 b 129 n y⁻³¹⁸ 55* Cyr Ad 608 ^{Lat}codd 100 102 Arm] τους λιθους αυτης 72; αυτους 29; + αυτης (εαυτ. d 370) rell = **M**
- 2618 στύλους 1°] pr τους F 15-376 f-129 75 68'-120'-128' 55 426
- 2626 σκηνῆς] + του ενος O^{-767} -15 Syh
- 276 ἐκ] pr αναφορεις 15-376 Arm Syh
- 277 πλευρά Β 82΄-767 19΄ f^{-246} 127 x 392 55 Latcod 100] δυο πλευρας z^{-126} 18 426; pr δυο (δυσ 319) rell = \mathfrak{M}
- 279 αὐλήν] pr την Fb 58
- 2710 ψαλίδες B 82-618*-767 414' f^{-129} x 392 76' 799] + eius Aeth; + αυτων rell = \mathfrak{M}
- 2719 κατασκευή] + της σκηνης Fb O C" 318 Latcodd 91 94—96 Arab Arm Syh
- 2719 καί 3°] pr και παντες οι πασαλοι αυτης 376
- 2719 *oi*] pr παντες O⁻⁷⁶⁷ Latcodd 91 94—96 Arm Syh
- 2829 χώδωνας] + χρυσους Fa O 131c d⁽⁻⁶¹⁰⁾ n s t Cyr Ad 744 Arm Bo^{A*B} Syh
- 2830 ἄνθινον] + παρα ροισκον Ο Syh: cf 🕦
- 2930 τῶν B 82 414* 129 426] pr ο εκ M^{mg} ; pr και 55; pr εκ rell = \mathfrak{M}
- 2941 \dot{o} σμήν A B F² 15-82' f n s 527 55 426 799 Or IV 161 Bo] pr $\varepsilon\iota\varsigma$ rell
- 302 ὕψος] + αυτου Ο-707 527(2°) ^{Lat}cod 100 Aeth Arab Arm Syh
- 308 $\partial \psi \dot{\varepsilon}$] pr τo M^{mg} O⁻⁷²-707 d 56' n s t 527(2°) 392 59 799 Cyr Ad 617
- 3019 γεῖρας B 15' 129 55 Arm Cyr passim] + αυτων rell
- 3034 χαλβάνην B oII-29 527 55] pr και rell
- 31₁₅ $\tau \tilde{\eta}$ 3°] pr εv O⁻⁷⁶⁷-82-707^I Syh
- 32₁₃ $\ddot{\omega}$ μοσας B 767 129 n 55 319* 426 Latcod 100 Arm] + αυτους 799; + αυτοις rell = \mathfrak{M}
- 3220 $\pi v \rho i$] pr εv B 707-767 $C^{"-14(1^{\circ})}$ d n^{-458} s t 424 646 Syh
- 3230 εἶπεν B 15'-767 73'-550' b 125 53'-129 n 71' z 55 424 Arm Co] pr και rell
- 332 τόν 2°] pr τον χαναναιον O^{-767} 44'-125 71' Ath II 560 = \mathfrak{M}^{L} ; pr τον χαναναιον και A F M' o*I*-29 107' t 527 126-128'-628 18 46 59 319 509 ^{Lat}Aug *Ex* 150 Aeth Arab Arm Bo Syh = \mathfrak{M}^{mss}
- 332 Χέτταῖον] pr τον A F M' O'-29' C'-57' d 56' n s t 71' 121' 126-128'-628 18 46 59 319 426 509 646'
- 332 Φερεζαῖον] pr τον F O-376-29' C'-57' d 56 n s t 71' 318 126-128'-628 46 59 319 646'
- 332 Εὐαῖον] pr τον 767 C'-57' d n s t 71' 318 646
- 332 Ίεβουσαῖον] pr τον 767 C'-57' d n s t 71' 318 646
- 335 τοῖς] pr ειπον O-707 131° d n 344mg t 318 18 LatLuc Conven 1 Arab Arm Syh; pr ειπε 527
- 337 ἔπηξεν] + αυτην Ο⁻⁷⁶⁷ 318 Latcod 100 Luc Conven 1 Co Syh
- 3321 στήση B 82 129° 55 Lat Ambr Ps duod XLIII 91.1 Sa] στηθι 15 129*; pr και rell = M
- 342 ἀναβήση] + το πρωι F O-707 C"-14 44-107' 127 s t 527 318 55 Latcod 103 Arm Syh
- 349 καί 3°] pr ημων Β΄ O^{-767} C"(-552) $f n^{-127}$ 799 Procop 689 Latcod 103 Arab Co Syh
- 34₁₁ Xavavatov] pr τον A F M' 29-82-376-767-0*I C" b d* 129 30'-85-343' t x 121' 68'-126-407-628-630 18 46 59 319 509
- 34₁₁ Χετταῖον] pr τον Α F M' O'-⁷⁶⁷-29 C" b d 30'-85-343' t x 121' z⁻⁴⁰⁷ 18 46 59 319 509
- 34₁₁ Φερεζαῖον] pr τον A F M' 29-58'-οΙ C" b d s t x 121' z⁻⁴⁰⁷ 18 46 59 319 509

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34<sub>11</sub> Εὐαῖον] pr τον A F M' 29-58'-οI C" b d s t x 121' z<sup>-407</sup> 18 46 59 319 509
3411 Ἰεβουσαῖον] pr τον Α F M' 29-58-376-οΙ C" b d s t x 121 z<sup>-407</sup> 18 46 59 319 509
3416 τῶν 1°] pr εκ Ο<sup>-767</sup>
3429 ŏgovç 1° B 15-707 n 71' 392 55 426 Chr XV 444 Cyr Gl 536 Or IV 471 Latcod 100 Sa] +
      σινα (c var) rell
3429 Μωυσής 2° (c var) B 15-58-707 120' 55 426 Cyr Gl 536 Eus VI 99 Arm Sa] και 125 126
      Chr XV 444; > 376; pr \varkappa \alpha \iota rell = \mathfrak{M}
3433 κατέπαυσεν] + μωυσης (μωσ. 58) A 58-376-767 318 Chr XV 444
353 \tau \tilde{\eta} B 15' f^{-129} 392 68'-120' 55 426 799 Latcod 100] pr \varepsilon \nu rell
356 κόκκινον] pr και O-58 b 56' 392 68'-120' 799 Lat Ruf Ex XIII 3 Arab Arm Bo Syh
358 τὸν ποδήρη Β Μ΄ O'-29 f-246 n 527 392 68'-120' 18 55 799 Latcod 100 Ruf Ex XIII 1
      Aeth<sup>P</sup> Arab Arm Bo] pr εις rell
35<sub>18</sub> fin B 15<sub>55</sub>] + εν τω αγιω rell
3525 κόκκινον] + το αλλοιουμενον O<sup>-58</sup> 131<sup>mg</sup> Arm Syh
3529 \ \alpha \dot{v} \tau \tilde{\omega} v + \alpha v \tau \sigma v c \ 376-767 \ 128'-628
3611 μερών B 15-707 19' f^{-53} 127 71' 392 55 799 Latcod 100 Arm] ημερών 53; + αυτου rell =
3616 τὸ μῆχος B Fh 0II-29 552 53-56-129 n 71' 392 68'-120' 55 799 Latcod 100 Arm Bo] latum
      Lat cod 104; om \tau \acute{o} 19'; _{\circ}+ \alpha v \tau o v rell = \mathfrak{M}
3616 εὖρος Β οΙΙ-29 108 129 n y 392 68'-120' 55 Latcod 100 Arm Bo] longum Latcod 104; το εφ-
      \gamma ov 19; + \alpha v \tau \eta \varsigma 53; + \alpha v \tau ov rell = \mathfrak{M}
3620 fin] + εν τω χρυσιω αυτων O-767 Syh: cf M
3626 ἐπέθημαν 2°] + αυτας Ο-58 Syh
3626 πρόσωπον B oII-29 19' 53-56 n 71' 392 55 799 Latcod 100 Arm] + αυτων 509; + αυτου
      rell = M
3628 ἐπέθηκαν] + αυτους Ο Syh
3628   συμβολήν] + αυτου Ο Arab Syh
3631 μέσ\omega] + αυτου Ο Arab Arm Syh
3631 περιστόμιον] + αυτου Ο Arab Syh
3633 χρυσοῦς] (+ εκ 767) χρυσιου καθαρού Ο Aeth<sup>C</sup> Arab Arm Syh
378 εἴχοσι 2° B 15-64<sup>txt</sup>-707 19′ 129 392 55 426 <sup>Lat</sup>cod 100] + χαλκαι rell
379 εἴκοσι 2°] + χαλκαι (c var) Α Fh M' O"-15(707txt) 118'-537 d 56 n-127 s t x 121' 128'-628
      18 46 59 319 509 799 Lat Aug Ex CLXXVII 13 Aeth Arab Arm Bo Syh
3718 τῆς αὐλῆς] pr της σκηνης και Fb O Syh
3720 Οὐρί] + νιον (c var) ωρ Fh O C" 85'-130 Latcod 104 Aeth<sup>C</sup> Arab Arm Syh (ο' 344)
3721 κοκκίν\omega] + (+ τ\omega Fh; + το 376) νενησμεν\omega Fh O<sup>-767</sup> Aeth<sup>C</sup> Arab Arm Syh
383 \chi \rho \nu \sigma o \tilde{\nu}_{\varsigma} B 15-707 19' d^{(-44)} 127 t 71' 392 55 426 Latcodd 100 104] + (+ <math>\kappa \alpha \iota 730 126) \epsilon \pi \iota
      \tau \alpha \ (>664) \ \tau \varepsilon \sigma \sigma \alpha \rho \alpha \ (c \ var) \ \mu \varepsilon \rho \eta \ (c \ var) \ \alpha \nu \tau \eta \varsigma \ rell
383 δύο 1°] + δακτυλιους Ο Aeth<sup>C</sup> Arab Arm Syh
383 κλίτος 1°] + αντης <math>O^{-376*} Aeth<sup>C</sup> Arab Syh
383 δύο 2°] + δακτυλιους Ο Aeth<sup>C</sup> Arab Arm Syh
383 κλίτος 2°] + αυτης Ο Aeth<sup>C</sup> Arab Syh
386 καί Β 15-707 19' n 71' 392 68'-120' 55 426 Latcod 100 Pal] + εποιησεν (-σαν 314* 527)
      rell
3812 τρυβλία] + αυτης F^h O Arab Arm Syh
3812 θυίσκας] + αυτης Fh O Arab Arm Syh
3812 κυάθους] + αυτης (-τους 376) Fh O Arab Arm Syh
3812 χουσᾶ] χουσιου καθαρου Ο Arab Arm Syh
3824 δικτυωτόν] + χαλκουν Ο Aeth<sup>C</sup> Arab Arm Syh
3911 καθά] κατα παντα οσα Ο Aeth<sup>C</sup> Arab Arm Syh
3914 τά] pr παντα O' 129 Aeth<sup>C</sup> Arab Arm Syh
3914 βάσεις] + αυτης Α F M' O'<sup>-708</sup> C" 118'-537 s 121' 126-128'-628 18 59 319 Aeth Arab
      Arm Bo Syh
3914 \sigma \tau \dot{\nu} \lambda o \nu \varsigma] + \alpha \nu \tau \eta \varsigma O<sup>-376</sup>-708 Aeth<sup>C</sup> Arab Arm Syh
3919 Άαρών] + του ιερεως Ο Aeth<sup>C</sup> Arab Arm Syh
3920 στύλους] + αυτης Ο Aeth<sup>C</sup> Arab Arm Syh
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3921 καί 6°] pr τους καλους (c var) αυτης O(-G) Aeth^C Arab Arm Syh

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3921 πασσάλους] + αυτης O<sup>(-G)</sup> Aeth<sup>C</sup> Arab Arm Syh
3921 τοῦ] pr σπεπης O<sup>(-G)</sup> Arm Syh
3922 ὄσα] pr πατα παντα 767 Aeth<sup>C</sup> Arab Arm Syh = M; pr παι παντα 72 Aeth<sup>-C</sup>
403 δήσεις] + επει G-376-767 Arm Syh (οί λ΄ 85΄-130-344)
4013 χρῖσμα] + αυτων G-767 Syh
4014 πάντα] pr πατα Ο Arm Syh
4016 πεφαλίδας B 15-707 14<sup>s</sup> 19' f<sup>-246</sup> 54-127 x 392 55 799 Latcodd 100 103 Bo] -λας 426; βασεις αυτης F<sup>b</sup>; + αυτων d t; + αυτης rell = M
4016 μοχλούς] + αυτης Ο Aeth Arab Arm Bo Syh
4016 στύλους B 15-707 19' 129 n 71' 392 68'-120' 55 426 Latcodd 100 103] + αυτης rell
4032 γάρ] + πυ Ο 343-344<sup>c</sup> Arm Syh
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This list is largely confirmatory of the conclusions reached from the earlier lists. Out of the 186 citations in the list all but 9 have at least one Greek O witness (97 1225 31 1427 1629 1711 1818 256 358); in other words the citations are indeed hex variants. Close to half the citations are popular readings (82), i.e. with the support of at least four text groups. For the remainder (104) the support from the text groups outside O gives no clear picture. In order of support they are as follows: f 8, d s z 6 each, C p n t 4 each, x 2, and y 1.

A partial analysis of the support for the popular readings shows that in 71 of the 82 citations O mss and at least two out of the three Byzantine text groups, d n t, are involved, i.e. the adoption by the Byzantine text of the hex readings ensured their widespread acceptance. Within these 71, 23 were not supported by n and one lacked d support. On the other hand, there were three cases of the remaining ten in which both O and n supported the variant; there were also four which were supported by d n t but not by any O ms.

D. One further area of hex activity deals with word order. Origen at times had to rearrange the LXX text to fit the Hebrew order which dominated his six-columned Bible. In List 4 all instances except those already cited in List 1 in which the variant text involves rearrangement of the LXX word order to conform to \mathfrak{M} are given.

List 4

- 15 init $Ai\gamma \dot{\nu}\pi\tau \omega$] ad fin tr O-15 Arm Syh
- 17 καὶ ἐπληθύνθησαν] post ἐγένοντο tr O^{-376} -15 Syh(vid)

4032 Ισραήλ] pr οιχου Ο C" 85'-130 46 Armap Syh (ο' 344)

- 112 αὐτοὺς ἐταπείνουν] tr 426 Arm Syh
- 114 αὐτῶν / τὴν ζωήν] tr 426 Arm Syh
- 22 μῆνας τρεῖς] tr 426
- 23 αὐτό / ἔτι κούπτειν] tr A F M 29'-135-376'-oI C" 19' d s^{-30'} t 121' 18 59 76' 130 509 646 Cyr Gl 392 ^{Lat}Ruf Ex II 4
- 23 τὸ παιδίον / εἰς αὐτήν] tr 426 Arm
- 210 $\alpha \dot{\upsilon} \tau \dot{\upsilon} v$] ad fin tr A F F^b M 58-64'-376- σII^{-82} C"-52'57*126761 d^{-610} 56 75 s t^{-46} x y 55 59 76' 130 509 Cyr Gl 392 Aeth Arab Arm Co Syh
- 211 έαυτοῦ ἀδελφῶν] αδ. αυτου A F M 29'-135-376-oI-618 C" d 129-246 127-321-343' t 71 y 18 59 76' 509 646 Cyr Gl 400 verss
- 32 αὐτῷ] post κυρίου tr 58-426 Eus VI 235
- 32 πυρὶ φλογός] φλογι (c var) πυρος Α F O'-29'-135 C" $108^{(mg)}$ d n 30' t y 128' 59 130 424 509 Act 730^{te} Thess II 18^{ap} mlt patres verss
- 312 σε ἀποστέλλω] tr 426 56* 799 Co Syh

315 ὁ θεός | πάλιν A B 15' b⁽⁻³¹⁴⁾ 129 458 x 392 z 130 509 ^{Lat}cod 101 Bo] om ὁ θεός 527; om πάλιν 75 LatSpec 134; tr rell = \mathfrak{M}

315 μού] post ὄνομα tr 426 Arm

315 γενεῶν γενεαῖς] tr 72-376 413-761 b 44 53' 628 318-527 Cyr VIII 953 Or I 42 Tht III 764 Latcod 101

317 καὶ Εὐαίων] post Φερεζαίων tr 58'-707 628 30' Latcod 100

318 σου / τῆς φωνῆς] tr 426 Carl 49 Latcodd 100 101 Aug Loc in hept II 11 Arm Syh

46 αὐτῷ κύριος] tr 376' 761 Ach Bo Syh

- 416 αὐτός σοι | προσλαλήσει] tr F M O'-58-29-135 C"-(73txt) 126 d s-30' t 121-527 18 55 59 76' 509 Cyr Gl 89 Lat Aug Ex 10 Syh
- 416 αὐτῶ ἔση] tr 426 53'-56 628 30' 318' 130 799 Latcod 100 Ach Aeth Arm Co Pal

419 σου / τὴν ψυχήν A B 15-82' f^{-246} n 30' x 392 z 799] tr (om τήν 246) rell

423 μοι λατρεύση] tr O Co Syh

431 αὐτῶν / τὴν θλῖψιν] tr O 126 Latcod 100 Arm Syh

51 μοι ἐορτάσωσιν] tr A F M O'-29-135 C" 19' d-44 n-458 s t y 128' 18 55 59 76' 509 646' Arm Svh

55 νῦν πολυπληθεῖ] tr 426

515 οὕτως ποιεῖς] tr O⁻⁷² 527 Arm Co Syh

- 516 ήμῖν λέγουσιν A B 835 15' f 68'-120'] λεγ. ημιν (c var) rell 68 ὑμῖν αὐτήν] tr A M O"-58135 cII-52*54422 b d-125 f 628 85 t-84 x y-318 18 55 59 509 $^{\text{Lat}}$ cod 100 Arab Arm Co Svh
- 627 Άαρών A B 82' b n 30' x 392 z 130 799 Latcod 100 Ach Sa] et Μωυσῆς tr rell

71 σου προφήτης] tr 15-58' Syh

72 σοι ἐντέλλομαι] tr F M O^{ν-82} (^{707txt}) C" d⁻⁶¹⁰ s t⁻⁴⁶ 121 18 55 59 509 646 Cyr Gl 516 Aeth Arab Arm Co Syh

77 έτῶν ὀγδοήχοντα 1°] tr 15-58-426 Syh

716 μοι A B 835 58-82' b-314 129 n 30' 84 x 392-527 z 59 130 Iulianus in Cyr IX 653 Latcod 100] μη 314; > 318; post λατρεύσωσιν tr rell = \mathfrak{M}

724 ὤστε πιεῖν / ὕδωρ] tr 58-426

81 μοι λατρεύσωσιν] tr O-15 126 76' Lat Aug Loc in hept II 38te Arm Co Syh

83 φυράμασίν] et κλιβάνοις tr O(-376)-15 Arm Syh

- 84 τοὺς θεράποντάς] et τὸν λαόν tr F M O'-376-15-29-135 C" d 53'-56*-246 75 s t 121' 68' 18 59 76' 509 646 Lat Aug Loc in hept II 40 Aeth-C Arab Arm Bo Syh
- 88 ἐμοῦ λαοῦ] λαου μου Ο-15-381'-707 b 125 53'-129 n x 527 128' Or II 304 Lat Ruf Ex IV 4 Arm Syh
- 820 μοι] post λατρεύσωσιν tr 426 n x 527 120' 76 Or IV 184 Arm Co Syh^{T*}

823 ἐμοῦ λαοῦ] λαου μου 15-376' 25 84 Lat Aug Ex 26 Arm Syh

823 σου λαοῦ] tr O-58-15 Lat Aug Ex 26 Arm Syh

91 μοι λατρεύσωσιν] tr A M $O^{n-82'}$ $C^{n-82'}$ C^{n-75} c^{-730} $t \times y^{-121}$ 18 55 59 130 509 646' verss

94 τῶν Αἰγυπτίων] του $\overline{\eta \lambda}$ et τῶν υἰῶν Ἰσραήλ] των αιγυπτιων O^{-58} -15 Pal

94 τοῦ Ἰσραὴλ νίῶν B 56'-129 130] του οιχου $\overline{ιηλ}$ x; κτηνων του $\overline{ιηλ}$ 84 318 55; κτηνων των (>120-128') υιων (>121; + omnium BoAc Sa) τηλ (ισραηλιτων 107') A 29-58-135 126-413 118-537 106-107' 458' 30'-85 t^{-84} 121 $z^{(-407)}$ 76' 646 Arab Bo^A Sa Pal Syh; $χτηνων \overline{ιηλ}$ 19' 44 628 59; om υίων 54; $υιων \overline{ιηλ}$ rell: cf \mathfrak{M}

924 τοιαύτη / οὐ γέγονεν] tr A M O"-7282' C" 106 n s t y-527 68' 18 55 59 509 646 Aeth Arab

Pal Syh

933 αί φωναί / ἐπαύσαντο] tr O-15 Aeth Arm Pal Syh

- 934 αὐτοῦ / τὴν καρδίαν] tr A M O'-376-15-29-135 C" d 628 85'-343' t 121' 18 55 76' 509 Tht Ex 108 Arm Svh
- 101 αὐτοῦ / τὴν καρδίαν tr A M O"-82 376txt C"-52* d 53' 75' s t x 121' z 18 55 59 76' 424 646 Latcod 104 Aug Ex 36 Aeth-C Arab Arm Co Pal Syh
- 106 σου / αί οἰκίαι] tr O-15 527 Arm Pal Syh
- 1012 ἀναβήτω ἀχρίς] tr 15-376' Syh: cf **M**

1014 τοιαύτη ἀχρίς] tr O-15 Syh

- 1019 ἐρυθρὰν θάλασσαν] θαλ. την ερ. Α Μ Ο'-15-135 C" b 246 75' 85'-343' 121 68' 18 55 59 76' 646 Aeth(vid) Arab Arm Pal Syh
- 1025 όλοκαυτώματα] et θυσίας tr O-15 Pal Syh

- 1028 μου / τὸ πρόσωπον] tr O-15 422 d 30°-730 t 392 59 $^{\rm Lat}{\rm cod}$ 101 Aug Loc in hept II 59 Arm Syh
- 1029 σοι fin] εις προσωπον σου O-15 Aeth Arab Arm Co Pal Syh
- 111 μίαν πληγήν] tr O-376-15 Pal Sa Syh
- 111 ἐκβαλεῖ ὑμᾶς | ἐκβολῆ] tr A M O' $^{-72}$ -29 C" b d t 121 68' 18 55 76' Latcod 101 Aeth Syh
- 113 init ἔδωκεν] εδ. δε $\overline{\kappa\varsigma}$ O-15 Aeth Arm Pal Syh
- 115 πρωτοτόκου παντός] tr O-15-707 Aeth^{-P} Syh
- 1242 προφυλακή κυρίω] tr 58 b
- 133 ὑμᾶς κύριος A B M^s 135 25 b 125 127 s 619 y⁻³¹⁸ 68′ 18 799 Arm^{te} Syh] ημ. κς 707 75 Latcod 104 Arm^{ap}; om κύριος Sa; + ο θς 130; κς υμας (aut ημ.) rell = M
- 1311 σοι αὐτήν] tr 426 Arm
- 1316 χειρί κραταιᾶ] tr 15-376'
- 1318 ἐρυθρὰν θάλασσαν] θαλ. την (>58) ερ. Ο-15 Syh
- 1319 μου / τὰ ὀστᾶ B 82' 118'-537 n 30' 392 z] om μου 19'; tr rell = \mathfrak{M}
- 1413 ἔτι] post αὐτούς tr F 15-29-426 d t 76' Syh
- 1430 τον Ισραήλ] post ἐκείνη tr O-376-15 Syh
- 152 μου θεός] tr A F M 15-29 129 130 508 509 La
- 1519 ἐπ' αὐτούς / κύριος] tr A F 75 85-343' 121 59 Syh
- 169 ύμῶν] ad fin tr F O-15 52-126 n 30' x 121 68' 46 130 509 799 ^{Lat}Aug *Loc in hept* II 83 Arm Syh
- 1619 είς τὸ πρωί] ad fin tr B O'-29 126 b d⁻⁶¹⁰ fn 30' t x 318-527 120-128'-628 55 130 319 799 Cyr Gl 453 VI 512 ^{Lat}cod 102 Arab Arm Co Syh
- 1620 $M\omega v\sigma\eta\varsigma$] ad fin tr B 82'-426 f n 30' x 318' 120-128'-628 130 799 Cyr Gl 453 VI 512 Latcodd 102 104 Arm Co
- 1629 μηδείς έκπορευέσθω] (+ και 376) μη εκπορ. μηδεις 15-376' Syh
- 1635 ἔτη τεσσαράχοντα] tr O-15 Syh
- 171 τῷ λαῷ / πιεῖν] tr O-15 126 n 30'-85'-130 Latcod 102 Arm Pal Syh
- 176 Μωυσῆς οὕτως] tr O⁻³⁷⁶-15 53 Arm Co Syh
- 1715 μου καταφυγή] tr B O-15 108 76' Cyr Ad 273 Latcod 104(vid) Ruf Num XIX 1 Syh
- 181 τῷ ἐαυτοῦ λαῷ] τω λαω αυτου Ο-15 422 19 Latcod 104 Arm Syh
- 186 Ἰοθόρ] post σου 1° tr B 15-82'-376' 118'-537 f 120'-128-628 Cyr Ad 280 Arm Syh
- 1818 σύ 1° τοῦτο 1°] το ρημα τουτο (>72 Arm) ο (>426 Syh) συ ποιεις (+ τουτο 72) O^{-58} -15 Arm Syh
- 1823 ήξει fin] εις τον τοπον εαυτου (αυτ. 376; tr τοπ. ε. 58) ηξει μετ ειρηνης O^{-72} -15 Syh
- 195 έμῆς φωνῆς Β 82 118'-537 56'-129 n(-458) 318 z 799] φωνης μου rell
- 19₁₈ τὸν θεόν] post αὐτό tr B O⁻³⁷⁶-15 129 Bo Syh
- 2013—15 ordo commatum B 82 f 120' Sa] ordo 14 15 13 in 799; ordo 13 15 14 in C'-422 125 n^{-127} 30' x Luc 1820 Rom 139 Phil IV 276: ex Deut 517—19; ordo 15 14 13 in 84; ordo 15 13 14 in Matth 1918 Marc 1019 rell = \mathfrak{M}
- 2017 γυναῖκα] et οἰκίαν tr Fb Arab
- 2020 *αὐτοῖς Μωυσῆς*] tr O-15 Bo Syh
- 214 μόνος] ad fin tr O-15 Syh
- 216 αὐτοῦ / ὁ κύριος] tr B O-15-707 n 30' 84 Latcodd 91 94 95
- 217 τις ἀποδῶται] tr O-15 Arm Syh
- 217 έαυτοῦ θυγατέρα] θυγ. αυτου (εαυτ. 376) Ο-15 f⁻¹²⁹ 799 ^{Lat}Aug Ex LXXVIII 1 Arm Syh
- 2116 comma] post (17) fin tr 15-376 C"-14126414'422 30' Aeth^C Arab Arm Syh
- 2120 τις πατάξη] tr O-15 Eus VIII 2.255 Syh
- 2121 διαβιώση] post δύο tr 15-376 Eus VIII 2.255 Arm Syh
- 2126 τις πατάξη] tr O⁻⁷²-15 b 53' Cyr Ad 552^V Eus VIII 2.255 Arm^{te} Syh
- 2133 τις ἀνοίξη] tr O-15 Arm Syh
- 2134 αὐτῷ ἔσται] tr O-15 Syh
- 2135 τινὸς ταῦρος] tr O-15 n^{-458} 30' Arm Syh
- 2136 ὁ ταῦρος / ὅτι] tr Latcodd 91 94 95
- 2136 αὐτῷ ἔσται] tr 15-376-767 n 30' Syh
- 221 τις κλέψη] tr 15-58-376 C" 424 646 Eus VIII 2.131 Arm Syh
- 226 τὸ πῦρ / ἐκκαύσας] tr O⁻⁷⁶⁷-15 53' ^{Lat}PsAmbr *Lex* 12 Syh
- 227 $\tau\iota\varsigma$ $\delta\tilde{\varphi}$] tr O⁻⁷⁶⁷-15 53' Syh

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2210 τις δῷ] tr 58' 129 Arm Syh<sup>T</sup>
2210 πρόβατον] et μόσχον tr B F<sup>b</sup> O'<sup>-29</sup>
2210 συντριβῆ ἢ τελευτήση B 82 f z 424 7
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2210 πρόβατον] et μόσχον tr B Fb O'-29 b 129 n 30′ x 527 z 424 426 646 Arm Sa Syh

2210 συντριβή ή τελευτήση B 82 f z 424 799 Arm Sa] τελ. η κλαπη b; om συντρ. ή Aeth^P; om ή τελ. 426; τελ. η συντρ. rell = \mathfrak{M}

2211 ἔσται] post θεοῦ tr Ο⁻⁷⁶⁷-15 Aeth Arm Co Syh 2221 ἦτε γὰρ προσήλυτοι] πρ. γαρ ητε 58-376 Syh

2314 τοῦ ἐνιαυτοῦ] ad fin tr 15-376 ^{Lat}Hi Agg I 1 Syh

2331 τῆς ἐρυθρᾶς | θαλάσσης] θαλ. ερ. 58' 126 Syh; tr 15-376

258 σοι δειχνύω Β 82-767 b 129 127 s x 126-128'-407-628 426 Latcod 102] tr rell

2510 ἔξωθεν καὶ ἔσωθεν B 413-414*-761* 129 Cyr VIII 1381 LatConcil (Cyr) I 15 Concil Tol 15 Syh] om ἔξωθεν καί 458; εσωθεν (εωθ. d -106) κ. εξ. rell = **M**

2532 τῷ ἐνί | καλαμίσκφ] τω καλ. τω ενι F^b O⁻⁷⁶⁷-15 44 318

2538 ποιήσεις — (39) ταῦτα] post (39) fin tr A F M O"-72 82 C" b d-44 129 n-75 t-370c y 128'-628 18 46 59 76' 426 509 La Arab Arm Syh

268 τεσσάρων πήχεων / τὸ εὖρος] tr O⁻⁷⁶⁷-15 ^{Lat}Ruf Cant 2 Aeth Pal Syh

2610 ἀγκύλας πεντήκοντα] tr Fb 15-58-376 Lat Ruf Cant 2 Bo Pal Syh

2618 βορρᾶν] et (20) νότον tr F^b Aeth^{CRa} 2627 όπισθίω] post τῷ ult tr 15-376 Syh

2632 βάσεις αὐτῶν / τέσσαρες] tr O^{-767} -15 Syh

279 *μῆκος*] post *πήχεων* tr 15 Arm Bo Syh

279 τῷ ἐνὶ κλίτει] τω κλιτει (c var) τω ενι O^{-376} -15 n 30' Syh

287 ἔσονται αὐτῷ / συνέχουσαι] tr B 72 129 55 Cyr Ad 732 Latcodd 91 94—96 Pal Syh

2811 λιθουργικῆς τέχνης] tr O⁻⁷⁶⁷ Bo Pal Syh: **Μ** hab חרש אבן

2817 στίχος λίθων] tr O⁻⁷⁶⁷ Phil I 82^{ap}

2828 κύκλφ τοῦ περιστομίου] του περ. αυτου (>72) κυκλω O^{-58} Syh

2830 init - κώδωνα] κωδωνα χουσουν και οοισκον F^b Aeth CRa Arm

2833 ύαχίνθου χεχλωσμένου] κεκλ. υαχινθινου (-χυνθου 72) Ο Syh 2837 αὐτῶν / τὰς χεῖρας] tr Ο f⁻¹²⁹ 799 ^{Lat}cod 100 Aug *Ex* 121 Arm Syh

2838 ἀσχημοσύνην] post αὐτῶν tr O⁻⁷² LatHi Ep XXIX 5: cf **W**

2839 λειτουργεῖν] post τοῦ 2° tr 376 291 ἐκ βοῶν / ἔν] tr O⁻³⁷⁶ Arm Syh

291 ἀμώμους δύο] tr B O-82' b 129 n 30' 71' 55 Cyr Ad 749 ^{Lat}cod 100 Arm Syh

2915 *λήμψη | τὸν ἕνα*] tr Ο Arm Syh

2918 τὸν κριόν / ὅλον] tr B O-82' b 129 n 30' 71' 55 426 Cyr Ad 753 Arm Syh

2935 $\alpha \dot{v} \tau \delta v$] ad fin tr A F M oI-29 C" d (-106) 56' t 527 y z 18 46 59 319 509 646' Latcod 100 Arm Syh

3027 init — (28) σκεύη 1°] post (28) αὐτῆς tr F^b O-58-707 n Aeth $^\mathsf{C}$ Arab Arm Syh

3028 αὐτοῦ / τὰ σκεύη] tr \hat{O}^{-767} -707 14 b 71' 126 Latcod 100 Arm Syh

316 σοι συνέταξα B 15-82' 118°-537 56 127 71' 392 55 426 799] σοινεταξα 118*; om σοι 767 19'-314 53'-246 n^{-127} ; tr rell = \mathfrak{M}

3222 τὸ ὅρμημα] ad fin tr ${\rm O}^{-767}\text{--}15'$ b z 55 426 Latcod 104

3227 έαυτοῦ δομφαίαν Β 15'-707°(vid)-767 129 n 30' x 392 z 55] αυτου ρ. 707*; om έαυτοῦ 426 Bas III 368; ρομφ. εαυτου (aut αυτου) rell = **M**

332 τὸν ἄγγελόν μου] post σου tr 15'-58' 73'-550' z 55 Ath II 560 Cyr VI 648 Eus VI 238 GregNys II 277 ^{Lat}codd 100 104 Aug *Ios* XXI 2 Iren IV 15.1 Arm Syh

337 λαβὼν Μωυσῆς] tr O^{-767} Syh

3311 τις λαλῆσαι] tr 58-376 Syh

3311 έαυτοῦ φίλον] φιλ. αυτου (εαυτ. 58) O^{-767} 77 Tht IV 49 Arm Syh

3312 μοι λέγεις] tr Ο 71' Tht III 1501 Arm Syh

3312 χάριν ἔχεις] ευρες χαριν Tht III 288 1501 Aeth Sa = 🗯 tr 58' Arm Syh

3317 τοῦτόν] et τὸν λόγον tr O⁻⁷⁶⁷ HymenHier 17 Syh 3320 μου / τὸ πρόσωπον Β 82 129 n 407 55] tr rell

3320 ἄνθρωπος] post μου 2° tr 58' 246 Lat Ambr Ps duod XLIII 91.1 Syh

3322 μου / ή δόξα B 15΄ 129 407 Lat Aug Gen ad litt XII 27 Trin II 28te] tr rell

344 αὐτῷ κύριος] tr 72-376 Syh

347 οὐ καθαριεῖ | τὸν ἔνοχον Β΄ 15' f⁻¹²⁹ 30' 318' 55 426 799 Cyr IV 420 VI 944 ^{Lat}Hi Ezech VI 18 Co] pr καθαρισμω M'^{mg} 58-707-767 n 527 Eus VI 239 ^{Lat}codd 91 94—96 103; καθα-

ρισμω τον εν. ου καθ. d t; non emundans eum Latcod 100; τ. εν. καθαρισμω ου καθ. 18; tr rell:

349 άμαρτίας] et ἀνομίας tr O-15' C-413 19 129 n 30' x 628 55 Procop 689 Latcod 103 Arab Arm Co Svh

3428 τὰ ὑήματα ταῦτα Β 129 120' Cyr Gl 536 Sa] om ταῦτα 15' 55; post πλαχῶν tr rell = 🐒

3431 αὐτοῖς Μωυσῆς Β 129] προς αυτους μ. 15'-376 120'-126 55 426 Cyr Gl 536; προς αυτους 107'-125 Chr XV 444; μωνσης (c var) προς αυτους rell = \mathfrak{M}

352 ἔργον / ἐν αὐτῆ] tr (c var) A F 836 οΙ-29-82 C" d f s-30' t 71' γ-392° z-68' 55 59 319 509 646 Aeth Arab Syh

3518 init — $i\epsilon\rho\epsilon\omega\varsigma$] ad fin tr O Arm Syh

3521 αὐτῶν / ἡ καρδία Β οΙΙ-29 b 56'-129 n-458 x 318' 55 799] εν τη κ. αυτ. 509; αυτω η κ. 53' 458; η κ. αυτου 376 Aeth Bo; αυτον 426; tr rell

3523 ὑακίνθινα] et κριῶν ἠρυθροδανωμένα tr F^a F^b O-29 d t x 46 59 509 Aeth Arm Bo Syh

3528 τὴν σύνθεσιν τοῦ θυμιάματος το θυμιαμα της συνθεσεως C" 121 = 🗯 την του θυμιαματος συνθεσιν Ο

3532 ἀρχιτεκτονεῖν] post ἔργα tr O⁻⁷² Arm Syh

361 τὰ ἄγια καθήκοντα] τα κ. τα αγ. Ο-⁷⁶⁷ 344° Syh

364 αὐτοῦ ἔργον] tr O 53' 126 Arm Syh

365 φέρει | όλαός] tr O⁻³⁷⁶

366 μηκέτι ἐργαζέσθωσαν] μη εργ. ετι Ο Syh

367 αὐτοῖς ἰχανά] tr O Syh

3610 ἐποίησαν αὐτό / (11) ἐπωμίδας] tr Ο Aeth^C Arab Arm Syh

3612 αὐτοῦ ποίησιν] tr O⁽⁻⁷²⁾ Latcod 100 Aeth^C Arab Syh

3617 στίχος λίθων] tr G-376 Arm

3620 βηρύλλιον] et ὀνύχιον tr Ο Arab Arm Syh

3621 ἦσαν] post Ἰσραήλ tr O Arab Arm Syh

3621 έαυτοῦ ὀνόματος] ον. αυτου Ο Arab Syh

3628 αὐτοῦ] post πρόσωπον tr O Arm Syh

3631 κύκλω τὸ περιστόμιον] το περ. αυτου (> Arm) κυκλω Ο Arab Arm Syh

376 τάς 1° — αὐτῶν / κατεχρύσωσαν] tr Fh O(-58) Aeth^C Arab Arm Syh

3914 πρὸς Μωυσῆν] post σκηνήν tr Ο Aeth^C Arab Arm Syh 3914 καὶ τὰς βάσεις (αυτης)] ad fin tr A F M' O'-3⁷⁶708 C" s^{-30'} 121' 126-128'-628 18 59 319 Aeth Arab Arm Bo Syh

3918 αὐτῆς / τὰ σχεύη] tr Ö-707 73 129-246 527 z ^{Lat}codd 100 103 Aeth^C Arab Arm Syh

406 τό — καρπωμάτων / θήσεις] tr 376-767 422 Arm Syh

408 αὐτοῦ] ad fin tr 1000 O 73 118'-537 f^{-129} 71' 68'-120' 426 646' Latcodd 103 104 Arm Syh

4014 αὐτῷ] post χύριος tr 767 664 75 Syh

4015 τῶ δευτέρω / ἔτει] tr Ο Syh

4018 τὰ μαρτύρια / ἐνέβαλεν] tr Ο Syh

4021 ἄρτους] post προθέσεως tr O: cf 🕦

4032 έπ' $αὐτῆς / νυκτός] tr <math>O^{-376}$ Syh

Of the 184 citations in List 4 plus the four from List 1 47 are popular readings supported by at least four text groups, all but two of which (2935 352) are supported by at least one O ms. Of the remainder seven are not supported by an O ms (152 19 2017 2136 2618 279 2830); in no case is as much as one text group involved, though two of these (15219) are supported by A and F. For the rest the support is scattered and probably coincidence rather than a mark of recensional activity. Most of the remaining instances (132) are not supported by text groups other than O but only by scattered witnesses. The support by text groups (not more than two groups beyond O witnesses) is as follows: n 9, b 6, C" f 4 each, x z 3 each, d t 2 each, and s 1. No clear picture of hex influence emerges from these numbers; in fact if one adds the support from the summary statements for Lists 1, 2, and 3 the picture is not all that much more impressive. The totals in ranked order are as follows: C'' 61, n 56, d 49, t 48, f 43, s 37, b 33, z 30, x 22, y 20. It will be noted that the Byzantine text in particular is supportive of the hexaplaric recension. The support is in some measure not quite as strong as might appear at first blush since much of the support is as might be expected strong in the popular variants for the earlier lists. But for List 4 the imposed limitation on the count artificially reduced the count for d n t (i.e. of two groups plus O). Of these 43 popular readings 38 are supported by the Byzantine text (i.e. by at least two of d n t). This would change the ranking with C'' in fourth place, and the three Byzantine groups occupying positions 1, 2 and 3.

E. The tradition has done well in preserving another aspect of Origen's work, viz. the marking of passages in the LXX which have no equivalent in the Hebrew by means of an obelus. In Exodus there are 334 passages more or less correctly marked in this way, and 25 instances of downright error. Occasionally, especially in Arm^{mss}, the obelus does not clearly delineate the precise dimensions of the intended passage since the sign is given only on the margin. As a result these signs are not always exactly at the right place.

Though Origen himself did not omit such passages it is possible that post-hex activity did eliminate such passages in order to "improve" the text. In the next list are given passages sub obelo omitted in the tradition. Not all such passages are given since scattered or incidental omission does not prove recensional activity. But omissions by any member of the O group, any other text group, any uncial text as well as omissions by F^b are included. Since all of these omissions equal \mathfrak{M} , that fact is not recorded. Nor is the evidence for the obelus in the tradition included, all of which is found in Arm^{ms(s)} Syh and/or G; anyone interested in knowing what witness(es) had the obelus can consult the edition.

List 5

```
111 om καί 4° - fin 53'-56c-246
211 om ταῖς πολλαῖς Fb 72 129 799
211 om τοὺς νίοὺς Ἰσραήλ 426 318 59 Latcod 100 Aeth
211 om τῶν υἰῶν Ἰσραήλ 58 75
222 om Μωυσῆς A F 15-618 16-54 628 509 Arab
36 om αὐτῷ B 15'-707 56* 55 799 Carl 49 Cyr Gl 468
316 om τῶν υίῶν d t Iust Dial LIX 2 Aeth<sup>C</sup>
418 om μετά - fin Fb Aeth<sup>CG</sup>
430 om ταῦτα M 376 b 246 628 x 527 18 55 509 Latcod 100 Aeth Arab Arm Co
514 om τοῦ γένους F 708 78*(cprm) 53' 59 Aeth<sup>CGR</sup> Sa
66 om λέγων F Mtxt 29'-72-135-426-0I C" d n s t 121 18 55 59 76' 509 646 Latcod 100 Ambr
    Cain II 10 Aeth Arab Bo Syh
75 om πάντες b Arm
715 om αὐτός 72
720 om αὐτοῖς 44-107'
720 om αὐτοῦ 1° 72 Arab Bo<sup>B</sup> Sa
820 om αὐτός Α* 44'
92 om τὸν λαόν μου 72 75 Oxf 4
98 om λέγων 58' C" 424 646' Oxf 4(vid) Aeth
99 om ἔν — τετράποσιν 72 106 53' Arab
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924 om σφόδρα 2° B 29-135 C" b 44 f-246 75' 619 527 18 Latcod 104(vid) Arm Pal Sa
 928 om περί ἐμοῦ Α Μ<sup>txt</sup> O'-15-135-707 C" b 121 18 55 76' Or II 305 Aeth-M Pal Syh<sup>Ltxt</sup>
 928 om καὶ πῦο A*
101 om λέγων 58' 125 458 84 x 799 Lat Aug Ex 36 Aeth
101 om έξῆς 72 44
104 om πάντα 72
1026 om τῶ θεῶ ἡμῶν 2° 707 b
113 om αὐτοῦ 1° 58' b Aeth Pal
118 om σου 2° 72
1227 om αὐτοῖς 426 125 Or IV 422 Lat Ambrst Quaest 96 Bo
1312 om τὰ ἀρσενιχά 1° Fb
1312 om άγιάσεις Α* F M<sup>txt</sup> 29'-72-135-426-οΙ b 121 68' 18 46 59 76' 509 Phil I 239 244
     Lat Ambr Cain II 2 Aeth Arab Syh
1319 om Ἰωσήφ 2° B* Aeth
144 om πάντες 118'-537 Did Ps 200.12
1411 om \gamma \bar{\eta} Fb M O'-426-135-707 C"-78 b f-56 n-458mg s 619 527 128'-628 18 46 509 799 Ath
     III 445 Chr IX 292 434 Cyr Ad 269<sup>V</sup> Or IV 153 LatRuf Ex V 4 Aeth Arab Sa
1412 om ταύτη 58 Aeth Bo<sup>A</sup> Sa
1413 om xpóvov 58-707 75
1417 om Φαραώ καί 1° Fb
1418 om είμι Fb 58-707 Aeth-R
1429 om τεῖχος 2° 426 508 Latcod 111 Ruf Cant Prolog Aeth-R Arm Sa Syh Ttxt
1521 om λέγουσα 426
1624 om αὐτοῖς oI Aeth<sup>FH</sup>
1629 om την ημέραν ταύτην Fb 58 Arab
188 om ἐχ 1° — fin F 29 x 55 59 509 Latcod 104 Aeth Arab Arm Bo Syh
1816 om αὐτούς 58 Phil II 177
18<sub>18</sub> om ἀνυπομονήτω A* F 58-οΙ-64<sup>mg</sup> C"(-551) 121 68' 59 646 Aeth Arab
18<sub>18</sub> om τοῦτο 2° 58
1819 om αὐτῶν 58
1820 om τοῦ θεοῦ 58 Arab
1821 om σεαυτῷ 15-58 422 125
198 om καὶ ἀκουσόμεθα Fb 72 Arab
1921 om λέγων 58' 107'-125 53' x Latcod 104 Aeth Arab
2017 om οὔτε 1° — αὐτοῦ 1° F<sup>b1</sup> Arab
2022 om τ\tilde{\varphi} — ἀναγγελεῖς 58 Arab
212 om σοι 58 Aeth
212 om ἔτει τῷ 58 b 125
213 om αὐτός 58 Sa
216 om τότε 58 126 Aeth
2113 om ό φονεύσας 58
2114 om καὶ καταφύγη 58 Bo<sup>A*</sup>
21<sub>18</sub> om δύο 58
2119 om δ ἄνθρωπος 58
2122 om δύο 58
2135 om τὸν ταῦρον 3° 58
2215 om αὐτῶ 58 426
2219 om αὐτούς Α F M<sup>txt</sup> oI C" 118'-537 106 458 30'-85'txt-130<sup>txt</sup>-343' z 18 46 55c 76' 424
     426 646 Arm
2320 om σοι 58-767
2323 om 6 58
2328 om καί 3° 106 x
2331 om τοῦ μεγάλου 58 53' 458 Latcodd 91 94 95
241 om τῷ χυρίω 58
258 om init — \mu o \iota F^b
259 om μαρτυρίου F Hipp Dan XXIV 3 Latcodd 91 94-96
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2516 om ἐπίθεμα Fc 58 Lat Ruf Rom III 8 SedScot Rom 3 Arab

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2527 om καθαρῷ x Latcod 102 Arab
2532 om καί 1° 58
262 om ἔσται 2° 58 458
268 om ἔσται 1° B 58 129 392 55 LatRuf Cant 2
268 om ἔσται 2° 58
2616 om ποιήσεις Α F M 29'-767-0I C" 118'-537 d n s t x 527 126 18 46 59 76' 509 Latcod 102
    Aug Ex CLXXVII 5 Aeth Bo
2616 om τὸν ἕνα Fb 58
2635 om τῆς σχηνῆς 2° Fb 58
2713 om ίστία A* F 129txt 76' 509 Lat Aug Ex CLXXVII 9 Aeth Arab Bo
27<sub>13</sub> om στῦλοι — fin F<sup>b</sup> 799 Arab
281 om καί 3° 72 106
281 om καί 5° 106-125 126 AethFGH
2812 om περί αὐτῶν Fb
2817 om ἔσται Fb 58
2824 om init — (25) πρόσωπον Fc(vid) Latcod 100 AethCRa Arab
2839 om πρός έαυτούς 58
291 om αὐτούς 2° Fb 58 16 b 126
295 om τὸν ἀδελφόν σου καί Fb
2912 om λοιπόν 58 799
2921 om τό 1° - fin 58 Arab
2922 om αὐτοῦ 376 Arab Arm
2929 om αὐτούς 58
2934 om τῆς θυσίας 58 52-414*-500 71' Arab
2938 om ἀμώμους 15-58 Cyr X 437 Arab
2946 om είμι 72 C"
303 om στρεπτήν Fb 58
304 om καθαρούς Fb 58 321 Arab
304 om στρεπτήν Fb 58 129 55
3013 om ἐστιν 1° 58
3023 om σίκλους Fc 426
3032 om ἑαυτοῖς Fb 44 55 Bo
3035 om čovov 2° 58 25
3117 om év 2° B* 550′ 53′ 319 Latcod 104 Arm
327 om λέγων 58 Arab
3213 om λέγων 426 Aeth Arab
32<sub>13</sub> om τῷ πλήθει 58 619 Arab
3219 om δύο 72 77-131* 426 Barn XIV 3
3220 om αὐτόν 2° A oI y<sup>-318</sup> Phil II 35
3220 om αὐτό Fc 127* Phil II 35 Latcodd 103 104 Arab Arm BoB Sa
3222 om πρὸς Μωυσῆν 58 125 Arab
3229 om αὐτοῖς 58 73'-550' Bas III 368
3231 om χύριε 15'-376 s<sup>-30'</sup> 318' 55 59 Lat Aug Ex 147
3234 om τοῦτον 58 Eus VI 238 Bo<sup>A</sup>
334 om ἐν πενθιχοῖς 58 Bo<sup>A*</sup> Sa
3312 om \mu oi 3° 58-oI 25 n^{-127} 84 59 509 Arab Sa
3410 om πρὸς Μωυσῆν Α* 58 71' 121 Latcod 103
3410 om σοι 1° A
34<sub>13</sub> om καί 3° — fin 58 71' Latcod 100 Spec 44
3414 om ό θεός 58
3416 om καί 2° - αὐτῶν 2° Fb 59
3434 om πασιν 58 53' 84 68'-120' Aeth
355 om αὐτῶν 58 Arab
356 om κεκλωσμένην Fb
3511 om τοῦ μαρτυρίου Fb 58 Arab
3515 om καί 1° 58
3521 om πάντα 1° 767 Arab Bo<sup>A</sup>
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3522 om καὶ ἐμπλόκια Fb 58
3531 om πάντων 58-767 53' Aeth
3535 om συνιέναι 58-707 n 426 Latcodd 100 103 Arab
3610 om τῆ κεκλωσμένη 72
3613 om άμφοτέρους Fh 58
3624 om τούς χρυσοῦς 58
3627 om ἐπ' ἄκρου 58
3637 om αὐτῶν 58 509
3638 om τὸ χρυσοῦν 58
375 om τοῦ μαρτυρίου Fh Aeth<sup>C</sup> Arab
375 om χερουβίμ Fh Aeth<sup>C</sup> Arab
384 om init — διωστήρσιν F^h 58-767 Aeth^C Arab
3822 om έκ — συναγωγῆς Fh Aeth<sup>C</sup> Arab
3824 om αὐτῷ 58 Aeth<sup>C</sup>
392 om ἀνδρῶν Fh Aeth<sup>C</sup> Arab
3914 om τὰς στολάς 767 Aeth<sup>C</sup>
3918 om τῆς προθέσεως 58 Aeth<sup>C</sup> Arab
405 om τοῦ μαρτυρίου Fc 1000 Arab
4020 om τοῦ μαρτυρίου 2° 1000 58 53' 527 426 Arab Arm
4020 om τῆς σκηνῆς 2° 58 Arab
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Even a casual reading of the above list will show the frequency of ms 58 as well as that of F^b. In fact there are 77 cases of passages sub obelo omitted by 58. This can hardly be coincidence: cf also THGD 46, THGN 65 and THGL 27 for more evidence. It should also be noted that in *Lists 1* and 2, i. e. for materials under the asterisk, there are 89 cases in which all O witnesses except 58 support the hex plus. In other words, the possibility must be reckoned with that the 58 copyist (or his ancestral text) not understanding what hex signs meant simply omitted text under a hex sign regardless of whether they were asterisk or obelus.

F^b constitutes a separate problem. It is actually a symbol used for all correctors of F in cursive script, correctors which can only rarely be differentiated. On the whole readings of F^b (or of F^h which is a specific cursive writer) are clearly close to **M** but their text(s) is/are not really hex. The nature of these F^b readings, particularly their relation on the one hand to Compl and on the other to Pent (a late Jewish translation into Modern Greek) has been discussed in some detail elsewhere both by D. Fraenkel¹) and by the writer in "A Secondary Text in Codex Ambrosianus" in a forthcoming (1992) Festschrift article.

Other support for the omission of passages sub obelo is insignificant. Of the O mss with more than five instances only 72 omits 13 instances, whereas there are eight cases of at least two O mss omitting such a passage. Among uncial texts A omitted 9, F 6, B 5, and M 2. Only two text groups omitted more than 5 cases, viz. b with 10 and C" with 6. It may safely be concluded that the only two Greek witnesses with significant evidence for omission of materials marked with the obelus are 58 and the problematic F^b .

¹⁾ Festschrift R. Hanhart, MUS XX, especially Section V (174-184).

F. A final query about the nature of the O text concerns the possibility of preOrigenian revision of the Septuagint text, a matter that was hinted at in connection with cases of shorter texts in List 1 above. The possibility of earlier recensional activity had already been raised in my study of the text history of Leviticus,²) where omissions in the O text corresponding to texts under the obelus were discussed. The matter is equally cogent for the text history of Exodus.

In an earlier study, however,³) I dealt specifically with this problem. In order to render this study of the hexaplaric text complete it might not be inappropriate to summarize briefly the results of that investigation. For the detailed evidence the reader should consult that earlier study.

Since early papyri remains for the Greek Exodus are both rare and extremely fragmentary, little evidence for possible Hebrew influence on variant texts was found, except in 805, a Qumran fragment from ca. 100 B.C., which shows traces of some recensional activity based on the Hebrew. For the Egyptian papyri fragments, 970, 908, 909, and 1000, no certain evidence for such recensional activity was present though a few possible instances do obtain.

Of more significance were cases of omissions, grammatical changes and lexical variants in the O tradition which correspond to \mathfrak{M} . Since Origen on his own testimony did not change his text but merely added such materials under the asterisk which corresponded to the Hebrew but were not present in his Greek text, nor did he omit materials which on comparison with his Hebrew were plusses in Greek, but rather placed such under the obelus, we may with some confidence conclude that when O represents a text shorter than Exod but corresponding to \mathfrak{M} , Origen's text had already been revised in the direction of the Hebrew. So too the grammatical and lexical changes which corresponded to \mathfrak{M} may be taken to represent such possible prehexaplaric revisions in the text of Origen.

When the evidence had been gathered and considered it was clear that the possibility of some kind of preOrigen recensional activity had been established. Furthermore when this material was compared to the B text and the A text it was clear that Codex Vaticanus showed barely any possible traces of such activity, whereas Codex Alexandrinus showed a fair amount of such.

It should, however, also be said that the type of possible recensional activity found was on the whole casual. No trace whatsoever was found of the kind of revision identified by Barthélemy 4) as belonging to revisers of the $\kappa\alpha i\gamma\varepsilon$ group.

Since Codex Alexandrinus showed some support for the preOrigenian recensional activity found in the text history of the Greek Exodus, the possibility of Egyptian (vs Palestinian) recensional evidence is an intriguing possibility which admits of no certain answer.

4) D. Barthélemy, Les devanciers d'Aquila. VT Suppl. 10. Leiden, 1963.

²) THGL, MSU XIX; cf especially pp. 28-33.

³⁾ J.W. Wevers, PreOrigen Recensional Activity in the Greek Exodus, MSU XX, 121–139.

Chapter II: The Byzantine Text Groups

From THGG it appeared that the groups d n t were closely related; in fact, in chh. 34—43 the n group disappeared completely being assimilated into d (cf p. 109), and for chh. 44—50 t also had no separate existence from d (p. 136). For Lev, Num and Deut these three were also closely related and it was taken for granted that they constituted the Byzantine text. This designation rested in part on the fact that the text in the Lectionaries for Genesis was basically a d text; cf THGG ch. 11.

As in the case of Lev, Num and Deut this text will be examined for possible recensional activity particularly for Hebrew influence.

A. Possible Hebrew influence on the Byzantine text is most likely to have been mediated through hex, and *List 1* accordingly presents materials under the asterisk in the tradition. Patristic evidence will not be given.

- 311 εἰμι] pr (* Syh) εγω 58-376 128' Syh; + (* Arm^{ms}) εγω A^c B F^b 15'-72-135*-426-0*I* 126-550' b n⁻⁶²⁸ 527 55 130 509 ^{Lat}cod 100 Arm Sa
- 46 τὴν χεῖρα 1° 73 b 129 n^{-628} x Latcod 101] αυτην 107'-125; + (* Arm^{mss}) αυτου 843 rell
- 46 αὐτοῦ ult] + (* Syh) λεπρωσα 376' d^{-44} f^{-129} t 71 392-527 76' 130 509 799 Arab Arm Bo Syh
- 47 την χεῖρα] + (* Syh) αυτου Α O-29-618 52'-78-126-313'-414*-422 106 53' n⁽⁻⁴⁵⁸⁾ t y 59 Latcod 100 Arm Co Syh
- 616 έπτά] + (* Arm^{mss} Syh) ετη 29' b 107' 664 n⁻⁴⁵⁸ t y⁻³¹⁸ Ach Arm Bo^A Sa Syh
- 925 ἀπό] pr (* Armmss Syh; cvar) παντα οσα ην εν τω πεδιω Bmg Mmg O-15-135mg-707 b d n^{-628} t x y^{-121} 55 Latcod 104 Arab Arm BoB Pal Syh
- 101 τῶν] pr (※ Arm^{mss} Syh) την καρδιαν Ο⁻⁷²-15 b 107' n 85'^{mg}-344^{mg} t Arm Bo^B Pal Sa Syh
- 1012 γῆν 2°] + (*Arm^{mss} Syh) αιγυπτου 15-376′-707 19′ 246 127 30′ t 392-527 ^{Lat}cod 104(vid) Arm Pal Syh
- 1021 χεῖρα M 64^{txt}-135-707-708 106-107 127 30-343' 370 x 18 55 130 509] + (※Arm^{mss}) σου rell
- 112 καί 3°] + (* Syh) σκευη 15-376' 127 30' t 527 Arm Bo^B Pal Sa Syh
- 117 $\kappa \alpha i \ B \ 82' \ b \ f^{-246} \ x \ 392 \ 120-128' \ 130 \ 799 \ Sa] + (*Arm^{mss} Syh; cvar) <math>\alpha v \alpha \ \mu \varepsilon \sigma o v \ rell$
- 1232 πρόβατα] + (* Syh) υμων Ο-72-15-707 d^{-125} n t x 318-527 Aeth Arab Co Pal Syh
- 1311 ὅμοσεν] + (* Syh) σοι (sub * Arm^{mss}; σε 44) και Fb O-15-707 $d^{(-125)}$ n t x 392 Arm Syh
- 1410 ὀφθαλμοῖς] + (* Syh) αυτων Fb O-58-15 d t Arm Co Syh
- 1411 ἐξαγαγών Β΄ 58-82 422 19' 56°-129-664 120-128'-628] -γειν 68'; εξαγων 53; + (\times Syh) ημας rell
- 1418 ἴπποις] pr (\times Syh) εν (> 44 318 Co) τοις Fb Mmg O⁻⁷²-15-82'-381' C" 19' 44-107' 53' n s t x 318-527 z 46 76' 509 Arab Arm Co Pal Syh
- 185 νίοί] + (*Arm^{mss} Syh) αυτου F 15-376' 131^(c) 19' 44' n t Aeth Arab Arm Bo Syh
- 2025 ἐγχειρίδιον F oI C''-126 131c 129 x 120' 76' Aeth^{FH} Sa] -χειριον 59; + (*Arm^{mss} Syh) σου (μου A) rell
- 215 γυναῖκα A B 58 b 125 129 z 59 426] + (*Arm^{mss} Syh) μου rell
- 215 $\pi\alpha\iota\deltai\alpha$] + (*Syh) $\mu\sigma\nu$ F O⁻⁵⁸-15-707 C" d 75 t x 318-527 59 76' 424 509 646 verss

- 216 οὖς] + (* Syh) αυτου O-15 d n t Latcodd 91 94 95 Aeth Arab Arm Co Syh
- 2122 δώσει fin B 82' 129 n Lat codd 91 94 95 100 Sa] > 25 628; pr (* Arm^{mss} Syh) και rell
- 2135 $\pi \lambda \eta \sigma iov$] + (*SyhL) $\alpha \nu \tau ov$ O⁻⁵⁸-15 C" n^{-127} 318 646 Latcod 100 Arm Bo Syh
- 2212 κυρίω] + (* Syh) αυτου F^b 72-767- oII^{-707} C" df^{-129} n^{-127} 85'mg-130mg t x 318' z 59 426 509 646' Aeth Arab Arm Bo Syh
- 2214 κύριος] + (* Syh) αυτου 15-72-376 f^{-56*} n⁻¹²⁷ 628 Aeth Arab Arm Co Syh
- 2215 μύριος] + (χSyh) μυτου 15-58 C''(-16 131) f-56* μ-127 μ-392 128'-628 76' 424 426 646 Arab Arm Sa Syh^L
- 254 ὑάπινθον] pr (× Syh) παι A B F M O'-64* 767-15' 44-107' s t x 392 128'-407-628 18 46 55 59 76' 426 509 646 Aeth Arab Arm Bo Syh
- 2920 χειρός] + (* Syh) αυτων O-58 Syh = M; + (* Arm^{mss}) αυτου F^a n t 318 509 Aeth Arm
- 2928 σωτηρίων] + (* Syh) αυτων M^{mg} O⁻⁵⁸ d n t 392 Latcodd 91 94—96 Aeth Arm Syh
- 306 μαρτυρίων] + (cvar; \times 344 Syh; + και 458) κατα προσωπον του ιλαστηρίου ο εστίν επί των μαρτυρίων $\rm M^{mg}$ O⁻⁵⁸ 131 $\rm ^{mg}$ d 246 $\rm n^{-75}$ 344 $\rm ^{mg}$ t 318 128'-628 18 55 Årab Arm Syh
- 3019 πόδας] + (* Arm^{ms} Syh) αυτων Ο-707^I C" 19 d n t 527 318 646 Aeth Arab Arm Bo Syh
- 3115 θανατωθήσεται Β 55txt] pr (* Arm^{mss}) θανατω (cvar) rell
- 3212 ἀποκτεῖναι] + (* Arm^{mss} Syh) αυτους 376-767 Č'⁻¹³¹-422 d 56' n t 318 426 646' verss
- 3232 άμαρτίαν] + ($\stackrel{\cdot}{\times}$ Arm^{mss} Syh) αυτων B M' 376-767-0 II^{-29} C"- $^{-2552413422}$ 44-125' 129 n 30'-130-321'-344 t^{-84txt} 527 318 55 426 509 646 Latcodd 100 103 Arab Arm Co Syh
- 334 fin] + (cvar; * M 344 Arm^{mss} Syh^Lvid) και ουκ εθηκεν ανηφ κοσμον αυτου επ αυτου Fa M'mg O 131mg d n 344mg t 18 55* Arab Arm Syh
- 335 κύριος] + (* Syh^L) προς μωυσην (cvar) F^b O-707 131° d 246 n 344^{mg} t 527 121^{mg}-318 z 18 Arab Arm Syh
- 337 σκηνήν 2°] + (* Syh^L; + την 107 74′) του μαρτυριου Ο⁻⁵⁸-707 d n t 527 318 ^{Lat}cod 100 Arab Arm Syh
- 337 ἔξω 2°] pr (* Syh^L) την Β O'-29 73'-550' b d n t 527 426 Sa Syh
- 3323 χεῖρα] + (※ Arm^{mss} Syh^L) μου Fa M' O^{-767*}-15' 16-25-57-77-131^c-500 d f 75*-127 130-321' t 527 318 126 18 46 59 426 Aeth Arab Arm Co Syh
- 34₁₂ μή 767 n 426] ινα μη 121; + σοι B 15'; + πως 55 Bo; + ($*Arm^{mss}$ Syh^L) ποτε rell
- 3435 κάλυμμα] (* Syh) το καλυμμα (cvar) A F M' 29-72-82-376-oI C" d \hat{f}^{-129} s t x^{-71*} y 126-128'-628 18 46 59 319 509 646' verss
- 357 fin] + (cvar; \times Arm^{mss} Syh^L) και ελαιον εις το φως και αρωματα εις το ελαιον της χρισεως και εις το θυμιαμα της συνθεσεως O^{-58} 131^{mg} d 127 t 121^{mg} 128'-628 55 Arab Arm Syh
- 367 ποιῆσαι] + (* Arm^{mss}vid Syh) αυτα O-707 19' d n t 318 Arm Syh

These 44 instances show a certain amount of hex influence on the Byzantine text. These plusses can be amplified by plusses in the tradition which equal \mathfrak{M} but have presumably lost the signs. A complete list of these plusses was given in *List 3* of Chapter I to which the reader is referred.

A survey of this list shows another 88 instances of plusses that equal \mathfrak{M} , most of which are hex in origin. A large number (36) of these concern pronouns, all but two of which (1818 3213) being in the genitive. A number of instances add an article (1616 308 332 (4 times) 3411 (5 times), and others the conjunction $\kappa\alpha\iota$ (947 1225 31 1618 1823 2330 258 3034 3230 3321 3429). The following prepositions are added: $\alpha\pio$ (519 829), $\varepsilon\iota\zeta$ (1427 2941 358), $\varepsilon\kappa$ (2930), $\varepsilon\nu$ (165 2011 3220 29 353), $\varepsilon\pi\iota$ (922), and $\pi\varepsilon\varrho\iota$ (89). In three cases (3518 23 383) an entire prepositional phrase is added. Verbs are supplied twice: $\varepsilon\iota\pio\nu$ (335) and $\varepsilon\pio\iota\eta\sigma\varepsilon\nu$ (386), as well as the indeclinable $\iota\deltao\nu$ (1410). And finally, a number of nominals occur. These are 318 $\kappa\zeta$, 429 $\pi\alpha\sigma\alpha\nu$, 510 $\tauo\nu$ $\lambda\alphao\nu$, 1629 $\varepsilon\kappa\alpha\sigma\tauo\zeta$, 277 $\delta\nuo$, 2829 $\chi\varrho\nu\sigmao\nu\zeta$, 332 τov $\chi\alpha\nu\alpha\nu\alpha\iotaov$, 342 τo $\pi\varrho\omega\iota$, 3429 $\sigma\iota\nu\alpha$, 378 $\chi\alpha\lambda\kappao\iota$, 379 $\chi\alpha\lambda\kappa\alpha\iota$, and 385 $\kappa\alpha\vartheta\alpha\varrhoo\nu$.

Most of these are also supported by at least one ms of O and may safely be considered hexaplaric in origin. There are, however, six plusses where no O ms supports the reading. These are you at 12531 ELC 1427 EXCUSTOR 1629, OUTO 1818, and ELC 358. Some of these are popular readings, and little can be said about so short a list.

Further support for a revised text deals with the transpositions made to conform to the Hebrew. A complete list was made as List 4 in Chapter I. In 53 cases the Byzantine text (i.e. at least one of the Byzantine groups) supports the transposition. In only two of these (2935 352) is there no O ms part of the support. In the first of these the support is quite massive, viz., A F M oI-29 C" d 56' t 527 y z 18 46 59 319 509 646' Latcod 100 Arm Syh. The second has even more support, viz. A F 836 oI-29-82 C" d f s-30' t 71' y-392* z-68' 55 59 319 509 646 Aeth Arab Syh. Both instances show support of the hex versions Arab Arm and or Syh, and both are found in ol. It seems quite appropriate to name hex as the source for all 53 cases.

It must now be explored whether d n t show any recensional activity apart from hex. In the next list all further instances in which the Byzantine text equals \mathfrak{M} are given.

- 119 Aiγύπτου] -τιαι (-τιοι 458) F^b 58'-64 m g-426 57* b n 30'-321 m g Arm Syh
- 218 om αὐταῖc d t
- 313 αὐτ $\tilde{\omega}$] αυτου 15'-58'-376* 106 53' n^{-628} Aeth Arm Co
- 316 $\tau \tilde{\omega} v v i \tilde{\omega} v$] sub \div Syh; $> d t \text{ Aeth}^{C}$
- 45 om σοι 1° B° 707* d-44 n t 76 509 Arab Bo
- 47 om πάλιν 2° 72 126 n-628 730 Latcod 100 Aeth Bo
- 48 om σοι 2° 72-376-618* 73-413 44-125' 458 799 Aeth-CP
- 423 εί βούλει συ δε ουχ εβουλου (cvar) F M οΙ'-15 C"-131c d n s t ν-392 128' 18 55 59 76' 509 Latcod 100 Aeth Arab Bo SyhLmg
- 423 αὐτούς] αυτον F M O''-15' C'' d n s t x y 128' 18 55 59 76' 509 Ach Aeth Arab Arm Bo^B Sa Svh
- 427 κατεφίλησαν ἀλλήλους] -σεν (cvar) αυτον F M^{txt} O'-29-135 C" 118'-537 d n $s^{-85'mg}$ tγ⁻³⁹² 18 55 59 76' 509 Aeth Arab Arm Bo Syh
- 51 αὐτῷ] προς φαραω F M O C"-126 107' t 18 59 424 509 Aeth-CH Arab Bo Syh
 57 προστεθήσεται] προσθησετε Fb O'-376 708-15 C'-14-25-414-422-551° 537 106° 628 t 121' 128' 646 Latcod 100 Aeth
- 66 $\lambda \acute{\epsilon} \gamma \omega V$] pr \div Arm^{ms}; > F M^{txt} 29'-72-135-426-oI C" d n s t 121 18 55 59 76' 509 646 Latcod 100 Aeth Arab Bo Syh
- 626 έξαγαγεῖν] -γετε (-ται 75) n-458
- 627 καὶ ἐξήγαγον] ωστε (> 15*; + και 127) εξαγαγειν F M O"-(72) 82 C" b 106-107 127 s t xy⁻³⁹² 18 55 59 76' 646' Aeth Arm Bo Syh
- 71 om λέγων F M O''-15' 376 C'' 118'-537 44'-125 628 s x 121-527 18 55 59 76' 509 646
- 72 om αὐτῶ F M^{txt} O''-58 82 (707txt) 118'-537 d n s t 121 18 55 59 76' 509 Latcod 100 Aeth-CG Arab Bo Svh
- 77 om ὁ ἀδελφὸς αὐτοῦ F M^{txt} O"-82 C" b d n s t 121 68' 18 55 59 76' 509 646 Aeth Arab Arm Bo Syh
- 77 ελάλησεν] -σαν Α Μ 29'-135-381'-426 25 b d 53'-246 127'-458 c t^{-84} x y 68'-128' 18 55 130 509 646' Latcod 100 Aeth Arm Syh
- 79 om ἐπὶ τὴν γῆν F M O"-82 C" b 107'-125 s x 121' 18 55 59 76' 509 646' Aeth Arab Bo
- 712 om $\dot{\eta}$ 2° 15-72-376-707-0*I* C" *b d f n* 321-343 *t x* γ^{-392} 68'-128' 18 55 130 509 646' Co Syh

- 720 αὐτοῖς] pr \div Syh^T; sub \div Syh^L; > 44-107'
- 815 έβαρύνθη ή καρδία] εβαρυνεν την καρδιαν Fa d n t Sa
- 828 θύσατε] -σετε M 15-29-72-135 $d^{(-125)}$ 53' n^{-628} s^{-30} t^{-46} x 121 68' 55
- 829 σοῦ 2°] φαραω Μ Ο''-64mg (72) 82 C'' 118'-537 d s^{-321mg} t 121' 18 55 59 76' 509 646 Aeth Arab Arm Bo Pal Syh
- 829 σου 2°] αυτου Μ $O^{(-72)}$ -15-707 d n^{-628} t 18 646 Arm Bo Pal Syh
- 92 ἀλλ'] και A M O-58-15-29-135 118'-537 d n-127 s t 121 18 55 59 509 Aeth Syh
- 92 $\alpha \dot{v} \tau o \tilde{v}$ | $\alpha v \tau o v \varsigma$ 15-64*-72-135-707 $C''^{(-126)}$ b 107'-125 n^{-127} 392 128' 59 646 Aeth
- 98 $\psi \mu \epsilon i \epsilon_{S}$ $\psi \mu \iota \nu (\eta \mu$. 618) A M o I-29'-135 C" b^{-19} $d s^{-343}$ t y 18 59 424 646 Aeth Arab Bo
- 910 ἔλαβεν] -βον A 29'-58-82-426-οΙ C"-54 77 (414' 550'txt 761) d n(-75) t-84 121' 55 76' 130 509 646 799° Aeth-C Arm Bo Pal Syh
- 914 om ἄλλος Α Μ O"-82 C" d 246* n s t x y 55 59 76' 509 646 Aeth Arm Pal Sa Syh
- 924 om *τό d x*
- 1010 ἀποστέλλω] -στελω 29'-72-82 126 b d 628 t x 318 Sa
- 1014 ἀνήγαγεν αὐτήν] επηλθε(ν) η ακρις (absc 64) 64^{mg}-707 118΄-537 246 n 392-527 ^{Lat}cod 102 Syh^{Lmg}
- 1025 $\tilde{\alpha}$] $\kappa \alpha i$ 707 246*(vid) $n^{-127} s^{-85' \text{mg}}$
- 1110 om τὰ σημεῖα καί A* O^{-58} -15-64'-707 $C''^{-57'mg}$ b^{-19} 246 n 30'-85-321^{txt}-344^{txt} 121' 68' 55 59 646 Latcod 102 Aeth Pal
- 1110 ἐν γῇ Αἰγύπτῷ (-του 53' 120) A B 58-82 f 458 x 120-128' Arm] om γῇ 130 799; > rell
- 127 αὐτά] αυτο A O⁻⁴²⁶-15-381' 57 d 246 n^{-458} 85'-343' t 121-527 68' 799 Aeth Arm Sa Syh
- 1245 η̈́ B M^{mg} 82 56-129 x 392 120 130 Sa] δε και 527; και rell
- 1248 ποιήσαι 1° Β 82 f x 318 120-128′ 130 799 ^{Lat}cod 104 Aeth^C Sa] και ποιησεις 458; και ποιη (cvar) rell
- 1314 αὐτῷ] προς αυτον Ο-15 b n-75 30'-85txt-321-343-344txt SyhLtxtT
- 1315 πρωτοτόκων 1° B 82′ 14-126 $b f n s^{-730} x$ 318′ 128′-628 130 Sa] \cap 2° 120; -κου rell
- 1315 idem 2° B 82 126 b f n 85'-343' x 318' 128'-628 Armte Sa] > 707 125 Aeth; - $\kappa o v$ rell
- 1411 ἐν γῇ Αἰγύπτω] ἐν γῇ sub ÷ Syh^L; sub ÷ Syh^T; > F^b M O'-426-135-707 C''-78 b f^{-56} n^{-458mg} s 619 527 128'-628 18 46 509 799 Aeth Arab Sa
- 151 $\theta \epsilon \tilde{\phi}$ B 58-82 131(mg) 19' n^{-75} 392 120-128'-628 130 508 Latcod 111 Arm Sa] > 707°; $\overline{\varkappa \omega}$ reli = \mathfrak{M}
- 16₁₅ αὐτό (-τω 376) B 15'-58'-376 $f y^{-121}$ 120-128'-628 130 799 Arm Sa] > rell
- 1616 σύν] εν Α F Ó"-58mg 82 C"-78 b d 53' 127mg s t y 68' 55 59 76' 646 Arab Co Syh^{Ltxt}T
- 1629 είς τούς οἴκους ύμῶν] παρ εαυτω $\rm M^{mg}$ 29-426 d n^{-458} 30'-85' $^{\rm txt}$ -130-343-344 $^{\rm txt}$ t 509 799 Aeth Bo Syh $^{\rm LixtT}$
- 172 λέγοντες] και ελεγον A F M 15-29-376'-οI C" d s t x y⁻³¹⁸ 68' 18 46 55 59 76' 509 799 Bo Syh^{Ltxt}T
- 175 οm τούτου Α F M O'-58 82 d n 30'-85-343' t x y⁻³¹⁸ 18 46 55 59 76' 509 ^{Lat}codd 102 104 Aeth Arab Arm Bo^B Pal Sa² Syh
- 183 αὐτῶν B M 29-82-376 f s⁻³²¹ 318 120'-128-628 18 46 76' Co] αυτου 321; > rell
- 1810 $\tilde{o}\pi$] og 58' 19' d 246 $n^{(-458)}$ 30'-85txt-130txt-321-343' t x 646 $Lat{a}$ cod 104 Aeth Arab Arm
- 1921 $\lambda \dot{\epsilon} \gamma \omega v$] sub ÷ Syh; > 58' 107'-125 53' x Latcod 104 Aeth Arab
- 218 αὐτῷ καθωμολογήσατο] (c var) ου καθωμ. αυτην Α F O"-⁷⁰⁷ d s^{-130mg 730} t 121′ 68′ 55 59 76′ 424 509 646 Arab Bo Syh
- 224 $\tau \varepsilon$ B 29-82 f^{-246} 318 799] ras 2—3 litt 74; > rell
- 2210 γν $\tilde{\varphi}$] ιδε (ιδει 75') 15 118'-537 n^{-127} 85txt-321 SyhLtxtT
- 2220 om o oI C"-126 n 59 646
- 2223 φωνηζ βοης F M O^{-376} -29'-64' d 56' 127 s t^{-74} y 46 55 59 509 799 Aeth Arm Syh
- 2225 ἀδελφῷ] λαω F M^{txt} o*I*-29′ 118′-537 d 130^{mg}-321^{mg} t 318 18 46 55 59 76′ 509 ^{Lat}cod 103 Aeth Arab Bo
- 2228 ἄρχοντας Β 15'-376 30-85-343'-730° x 527 Armap Sa Syh] αρχοντ 458; αρχοντα rell
- 237 om ἔνεκεν δώρων F O⁻⁵⁸-15-707 d n^{-127c} s t 527 55 509 Aeth Bo Syh
- 2321 om καί 2° A F M 29'-58-oI C" b d t x y⁻³¹⁸ 120'-128'-628 46 55 59 319 426 509 646
 Latcod 102 Arab Bo Syh
- 2321 $\vec{\epsilon}\pi'$] $\epsilon v n^{-127} 730* y^{-527} 120'-128'-628 426 646$
- 2325 σου 1°] υμων 707-767° n Sa

- 2325 om καὶ τὸν οἶνόν σου Α* 15-707^{txt}(vid)-767 n 30-85^{txt}-130-321-343′-730* x 527 ^{Lat}cod 102 Arm Bo^B Sa Syh
- 246 πρός] επι 376 107'-125 f⁻⁵⁶* 458 30' 84 799
- 2414 ϵt A F M oI-29 C $^{\prime\prime}$ -126 422 d -44 127 t 318 68' 18 46 424 509 646 t Latcod 102 Arab Bo Syh
- 2415 καὶ Ἰησοῦς B 82 $f n^{-127}$ 392 128'-407-628 76' 426 646' Aeth^C Bo^B] > rell
- 252 om καί 2° A F M 29-767-o*I C" b d* (-106) *n s t x y* 68′ 46 59 424 509 799 ^{Lat}codd 91 94—96 Aeth^C Bo Syh
- 2521 om καί 3° M O-376-15-707 57* b 246 n s x 392 126 18 46 $^{\rm Lat}{\rm cod}$ 102 Aeth Arab Arm Syh
- 2537 φανοῦσιν] φανει 707 n-127 Latcodd 91 94 95
- 2616 ποιήσεις] sub ÷ Syh; > A F M 29'-767-0I C" 118'-537 d n s t x 527 126 18 46 59 76' 509 Latcod 102 Aeth Bo
- 2710 om αί 1° A F O'-58 19' d 127 s t 527 126 76' 509
- 2711 ἀπηλιώτην B M^{mg} 767 56^{txt} n 392 55] pr προς βορραν $f^{-56^{txt}}$; -τη 19'; αφηλ. 707 527; νοτον 29; βορραν (cvar) rell = \mathfrak{M}
- 289 $\vec{\epsilon}v$ $\epsilon\pi$ A M O"-82 C" d 127 s t 121' 18 46 424 426 509 Aeth^C Arab Syh
- 2812 τῶν νίῶν Ἰσραήλ] αυτων 707-767 n 527 Latcod 100 Aeth^C Arab Syh^{Ltxt}T
- 2916 αὐτόν B 82 f n 71' 392 55 426 799 Bo] τον (> 527) χριον rell
- 2921 ἀπό 2°] επι F^a M^{mg} 29 77 44 n t^{-134} 71-619° 46 59 426 509 646 Arab Arm Bo Syh
- 2938 ἐπὶ τὸ θυσιαστήριον Ac B 15'-376 131c 56'-129 71' 128'-628 55 319 799] επι του θυσιαστήριου 72; sub ÷ Syh; > rell
- 303 αὐτά A B oII 129 127 71′-527(2°) y^{-318} 46 55 319 426 Latcod 100 Arm^{te}] αυτον 509; αυτο (aut $-\tau\omega$) rell = \mathfrak{M}
- 309 ἀνοίσεις Β° 15' 129 799] -σει Β* 53'-56 55; -σετε (aut -σεται) rell
- 309 σπείσεις (cvar) B 15' 129] ποιησεις 55; σπειρετε b^{-537c} ; σποιησεται 75; ποιησετε 59; -σετε (cvar) rell = \mathfrak{M}
- 3032 ποιήσεται] -σετε F^b M O'-376-29 118-537 s^{-30'} t x y 68'-128'-407-628 18 46 59 verss
- 3037 ποιήσεται] -σετε Fb M 29-58-72°-οΙ C"-52′ 54 313′ 550° 739° b d-44 127 s t x y 68′-407-128′ 18 46 59 646 verss
- 3111 om ἐγώ O-15-707-707^I b f n 527 55 426 799 Latcod 100 Aeth Arm Syh
- 31₁₃ σύνταξον] λαλησον M^{mg} 960 O⁻³⁷⁶-29'-707^I C''(-54) b d f⁻¹²⁹ n(-458) 30'-85^{txt}-130^{txt}-321'^{txt}-343-344^{txt} t 527 318' 46 424 509 799 ^{Lat}cod 100 Arab Arm Bo Syh
- 31₁₄ αὐτοῦ B 15' 55 426 Syh^L] > 509; αυτης rell = \mathfrak{M}
- 3115 τῆ ἐβδόμη 2°] του σαββατου Α F^b O⁻⁷⁶⁷-29-64'-707^I 44' t 527 121' 18 46 319 509 ^{Lat}cod 104 Aeth Arab Arm Bo Syh
- 324 αὐτά 1°] αυτο (αυτω 126 59) A F M 376-οΙ΄-⁷⁰⁷ C΄΄-¹⁶ d 56΄ s⁻¹³⁰* t 527 121 126-128΄-628 18 46 59 319 509 799 Aeth Arab Arm Bo^B Syh
- 324 αὐτά 2° B F^b 16-131*(vid) n^{-127} 71′ 55 426 646] αὐτω 72 19 318; αὐτων 767* 319; αὐτον 707 108 129 127 126*; αὐτοις 767° 53′; > Arm; αὐτο rell = \mathfrak{M}
- 3214 τὸν λαόν A B F 64'-ο \dot{H} -82 \dot{b} 56' 30'-85^{mg}-130^{mg}-321'^{mg} 527 \dot{y} -318 46 55 509] pr $\pi \varrho o \varsigma$ 82 129 426; $\tau \omega$ λα ω rell
- 3227 λέγει 1° Β Μ΄ Ο-15΄ 129 n 71΄ 68΄-120΄ 18 55 426 646] ειπεν rell
- 3229 η B 15-767 73'-550' b n 392 Latcodd 100 103 104] > Fa; και rell Syh wrongly has the και (instead of the next word?) sub ast.
- 3315 λέγει B Fb O-15' 73'-550' b 129 n 126-128'-407-628] ειπεν rell
- 341 έν] επι A F 29'-72-376 C"-413 b d n s t x y 68' 46 59 319 509 Arab Co Syh
- 347 om καί 2° O n
- 3430 πρεσβύτεροι Β M'mg 15' f 344mg 318 120' 55 Sa] υιοι rell
- 3535 συνιέναι] sub \div (\times T) Syh; > 58-707 n 426 Latcodd 100 103 Arab
- 3615 ἐποίησαν] -σεν Α Fh Μτατ Ο'(-618τατ)-29 d 30' t 527 121' 126-128'-628 18 46 319 416 509 Aeth Arab Arm
- 3626 om καί 1° 707 d n t Latcod 100
- 375 ἐποίησαν] -σεν Fh G*-29-72 d 84-134 426 Arm Syh
- 377 idem] -σεν Fh 767 d t 799 Aeth^C Arab Arm Syh
- 3718 om καί 1° ἀργυρίω Fh Fb O-381' C-52'-761 19' d53' n^{-127} 321 84 71' 68'-120'-126-128 319 426 509 Aeth-FHR Arab Arm Syh

- 3719 om καί Fa Fb 707 19' n 527 426 Latcodd 100 104 Arab BoB
- 396 τῶν στύλων] τοις στυλοις (c var) Β Ο'-29 C" 19' 129 n 85^{txt}-130^{mg}-321^{mg}-343' 71' 55 426° Aeth^C Arab Arm
- 4028 δόξης fin] η δοξα (+ του 414') $\overline{\text{μυ}}$ επλησεν την σκηνην (+ του μαρτυριου 422) C' 19' $d^{(-125)}$ η 30'-85'txt-130txt-343' t 646

In the summary statement at the end of Chapter I I stated that the large amount of support for non-hex revisions towards \mathfrak{M} by members of the O group as well as by the oldest (uncial) mss seemed to indicate early preOrigen recensional activity.

Whether or not the Byzantine text was responsible for any of the possible non-hex recensional activity represented in the above list is not immediately obvious. If popular readings include support by O mss and/or one or more of the old uncials B A and F, there remains the likelihood that early preOrigenian revision is there represented. If one divide the above list into the two categories of those in which at least one O ms and/or one old uncial ms support a reading and of those which are not thus supported, the former will be found to contain 89 instances (of which, however, 11 have only one O ms or uncial witness), and the latter with 17.

Of the 17 which have no O ms or old uncial support, eight $(626\ 1014\ 25\ 2210\ 20\ 2321(2^\circ)\ 2537\ 3719)$ are supported only by n or part of n from the Byzantine groups, and two $(720\ 924)$ only by d or part of d. This leaves only seven which are clearly Byzantine, i.e. are supported by at least two of the three Byzantine text groups $(218\ 316\ 45\ 815\ 2921\ 3626\ 4028)$.

Possibly those with only one O ms or uncial included in the support for a reading might be considered to be an original Byzantine reading. Out of the d n t group 47 is only supported by n^{-628} , $2325(1^\circ)$ by n, 246 by 107'-125 458 and 84, 2812 by n (as well as by Aeth^C Arab Syh which are O witnesses), and 3535 by n, whereas 377 with d t support is also supported by Fh Aeth^C Arab Arm Syh, all excellent witnesses to O. On the other hand, 828 $92(2^\circ)$ 1010 1629 and 2225 may well be original Byzantine readings.

Along with these 12 cases, the eight plusses referred to in the discussion at the end of *List 1* above might also be considered as possibly originating in the Byzantine tradition. A total of 20 cases hardly constitutes a basis for positing the Byzantine text as a recension.

B. It would be much more appropriate now to analyse the nature of the Byzantine text for its own sake. In the list below are given instances of Byzantine readings which do not equal \mathfrak{M} ; these readings are readings in which the mss of $d \, n \, t$ constitute a majority of the Greek ms witnesses to a reading. Only instances are given in which the support from $d \, n \, t$ is at least three mss. Excluded, however, are all instances in which the added support would be by another text group (defined herein as including a majority of the mss of a group). As in the preceding list patristic support is not given.

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14 N \varepsilon \varphi \partial \alpha \lambda i -\lambda \iota \mu 56 t^{-46} 128' Latcod 100 Arm Bo
111 \Pi \iota \vartheta \omega \mu | \varphi \iota \vartheta \omega \vartheta F^a d^{-125} t^{-46}
114 κατωδύνων] -νουν (-νου 107') d t 76
114 \tilde{\omega}v] \varepsilon v oig 58 d n^{-628} t Latcod 100 Syh
119 πρός] εις 414' 107'-125
28 om \alpha \dot{v} \tau \tilde{\eta} - \Phi \alpha \rho \alpha \omega 107'-125
215 \ \dot{\alpha} \nu \epsilon \lambda \epsilon \tilde{\iota} v] + \alpha \nu \tau o v \ 107' \ 458 \ t
215 ἐκάθισεν] εκαθητο η
219 ἐπότισεν ] -σαμεν 72 107'-125 59
220 om ταῖς θυγατράσιν αὐτοῦ 126 107'-125
222 είμι] pr εγω 107'-125 619
224 \delta θε\delta \varsigma 1°] post \alpha \dot{\upsilon} \tau \tilde{\omega} v tr n
224 τὸν στεναγμόν του στεναγμου η
38 εξελέσθαι] pr του F d n 30' t
38 είσαγαγεῖν] συναγαγειν 107'-125
3ε Εύαίων] εβαιων 44'-610 59
312 ἀποστέλλω] -στελω d 30-344* 121 59* Sa<sup>3</sup>
315 om θεός 3° 107'-125
315 om θεός 4° d-106 619
315 om θεός 5° d-106 619 Latcod 100
317 ἀναβιβάσω] -βιβω η
317 om καί 3° 4° 5° 6° 44'-125 799
318 βασιλέα] pr τον d n t
319 om βασιλεύς Αἰγύπτου 44'-125
320 ἐν 2° ] μετ 107'-125
321 χάριν - τούτω] τουτο (-τω 44) d^{-44mg} t^{-46}
42 om τό Fc1(vid) 426 d-44 129 n-458 t Latcod 100
46 τήν 2^{\circ} — αὐτοῦ 1^{\circ}] αυτην και ειπεν εξενεγκε αυτην απο του κολπου σου 107'-125
47 πάλιν 1°] post εἰσένεγκε tr d-44 370 Latcod 100
47 τὴν χεῖρά σου ] αυτην 107'-125
47 σου 1°] \(\rightarrow\) 2° 107'-125 18
47 om τήν 2° - αὐτοῦ 1° 107′-125
47 αὐτήν] ταυτην 107'-125
47 om ἐχ τοῦ κόλπου αὐτοῦ 72-618 107'-125
48 σοι 1°] μοι 106-107'
49 σοι] σου d-44 370
49 δυσίν] δυο 107'-125
417 ἐν τῆ χειρί ] εις την χειρα η
418 Μωυσῆ] τω μωση 426 126 n
419 Μωυσῆν] μωσην 135-426 126 44*-107' η
421 ἀποστρέφοντος ] -στραφεντος d
421 om αὐτά 707txt 107'-125 246 Arm Sa
423 εἶπα ] ειπον n
423 ἀποκτεν\tilde{\omega}] -κτειν\tilde{\omega} d<sup>-106</sup> t 527 55* 509 Syh
427 καὶ συνήντησεν] εις συναντησιν d t^{(-46)} Sa
427 αὐτῷ] αυτου d-107
430 πρός Μωυσῆν] τω μωση η
430 ἐποίησεν] -σαν 426 n 527
55 καταπαύσωμεν] -σομαι d 458
58 πορευθώμεν καί] πορευθεντες d 370
511 ἑαυτοῖς ἄχυρα] tr n 30' Co
514 τοῦ 2°] τω d-44
514 πλινθείας πλινθουργιας d t 527
516 οἰχέταις σου] σοις οιχεταις 135 107' 458 t
517 σχολασταί] bis scr d^{-106} t
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522 χύοιε] post ἐχάχωσας tr n
523 είσπεπόρευμαι] πορευομαι 107'-125
61 έχ απο n
64 om init — αὐτοῖς d: homoiot
64 δοῦναι] + με 29 t
64 παρωχήχασιν] pr αυτοι d^{-125} t
67 \dot{\epsilon}μαυτ\tilde{\omega} — \dot{\epsilon}μοί \intυμας εις λαον εμαυτ\omega 29 d^{(-44)} t 509
68 έν κλήρω] εν καιρω t; > d^{-106}
69 Μωυσῆς] μωσης 72-135-426 126 107'-125 n
613 αὐτοῖς] + πορευεσθαι d t Co
613 τούς - fin] τον λαον αυτου 107'-125
614 Φαλλούς ] φαλες 107'-125
618 Χεβρών] χευρων d-1060
619 οίχοι πατοιών] εχ πατοιας 707 n Latcod 100
619 01x01 01x00 t-370c
620 om τε 126 n 799
623 \ \alpha \delta \varepsilon \lambda \omega \dot{n} v + \delta \varepsilon 426 44 n t 646
623 Έλεαζάρ] et Ίθαμάρ tr d
625 αὐτῷ 1°] αυτην 44-107'
625 om ai 426 552 d-610 53' 75 t
629 \lambdaέγω — fin] προς σε εντελλομαι 107'-125
630 καὶ πῶς ] πως ουν 707 η
71 \Phi \alpha \rho \alpha \omega pr \tau \omega d n t
72 \sigma o i \int \operatorname{pr} \varepsilon \gamma \omega d 628 t; + \varepsilon \gamma \omega n^{-628}
72 Φαραώ 1°] Λ (3) 107'-125
75 \dot{\varepsilon}\pi'A\mathring{\imath}\gamma\upsilon\pi\tau\sigma\nu \varepsilon\pi\imath \tau\eta\nu (> 707) \gamma\eta\nu \alpha\imath\gamma\upsilon\pi\tau\sigma\upsilon 707 n^{(-628)}; \varepsilon\pi \alpha\upsilon\tau\sigma\upsilon\varsigma d
710 om οὕτως 44-125' Latcod 100
716 μοι] με 107'-125 799
719 om σου 2° d 127-628 t Arm Sa
719 συνεστηχός] συστηχως d; συστηχος 74-84-370
719 ἐγένετο] γενησεται Fb d(-125) n 74-84-370 Co
720 om ἐναντίον 1° — αὐτοῦ 2° d 370
720 μετέβαλεν] -βληθη d
720 om π\tilde{a}v - ποταμ\tilde{\omega} 2° d
721 Αἰγύπτου] -πτω F 707 d t 392
84 \sigma \dot{\varepsilon} \sigma v (pro \sigma o \iota) d^{-106}
86 καί 3°] \(\rightarrow\) 4° d t-46 799 BoA Sa
86 ἐκάλυψεν] -ψαν 761 d t
88 om πρός d t
813 οίχιῶν] οιχων d 75' t
817 'Ααρών / τῆ χειρί ] tr d(-44) 370
818 tετράποσιν] + (c var) και εν παντι χωματι της γης εγενοντο οι σκνιφες B^{mg} 107′ n^{-75} 30′
821 \sigma o v 1^{\circ}] + \kappa \alpha \iota \varepsilon \pi \iota (> 125) \kappa \alpha \sigma \alpha v \nu n v \alpha \iota \nu v \pi \tau o v d n t 18 55
821 είς ] επι M<sup>mg</sup> 64<sup>mg</sup> d (-125) n 85'mg-343-344<sup>mg</sup> t 318'
821 αὐτῆς αυτην η
822 \eta \leq 1^{\circ} ] \eta v n \leq 59
822 om ἔπεστιν 618 d t
823 om ἀνὰ μέσον 2° 44'-125 646 Arab
823 om λαοῦ 2° 44'-125 53'
824 om είς τούς οἴκους 2° 126 44'-125
826 λιθοβοληθησόμεθα] -λησωμεθα (cvar) 19 d^{-106} 246 75 343
829 om ἀπό 3° d Arab
829 \vartheta \tilde{v} \sigma \alpha i ] o \pi \omega \varsigma \vartheta v \sigma \omega \sigma i v (cvar) d n t
97 ἰδών ] ειδεν η
910 om év 2° d
913 Μωυσῆν] μωσην 426 η 130
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920 \delta] + \delta \varepsilon d 53' 370 Latcod 104 Aeth BoB Pal Sa
 923 ἔδωκεν] διεδωκε 107'-125
 926 \gamma \tilde{\eta} \tau \eta d^{(-44)} t^{-134}
 929 τὴν πόλιν] τη πολει 107'-125 458
 931 γάρ ] δε 106-107' 130txt Aeth
101 εἴσελθε] + λαλησον d 246 n 85' t 18 130
102 \ \delta \pi \omega c] + \alpha v \ 15 \ d \ t
102 γνώσεσθε] -σησθε 106-125' t^{-84}
103 λατρεύσωσίν] λατρευση (-σει 75-628) 246 n<sup>-458</sup> Latcod 104
108 Φαραώ] τον λαον 107'-125
108 λατρεύσατε λατρευετε 29' d 246 127' 85' 46-74-370 392 130 509
109 θυγατράσιν] pr ταις (τοις 44-107 46) 29-72 d-125 t 318 55 59 76' 509
1012 έπὶ τὴν γῆν Επ αυτην d
10<sub>14</sub> γῆν] pr την 72 126 44'-107 53' t 799
1021 \gamma \eta \nu] pr πασαν n^{-75} t 318 18; pr πασαν την d 246 75 Aeth<sup>CG</sup>
1023 o\vec{v}\delta\varepsilon i\zeta 2°] ov\vartheta\varepsilon i\zeta 29 d^{-610} 129 t 392-527 120
113 ἔχρησαν] εχρισαν d 75' 30
113 om ἐναντίον πάντων 126 d-125
114 Μωυσῆς] + τω φαραω d 370° Arab Βο<sup>Ac</sup>B
119 υμως 107'-125
123 πρόβατον 1°] -τα d-44 628 t
1214 αὐτήν 1°] εαυτην 44-125'-610° 53 799
1218 ἀφ' απο η
1222 θύραν 2^{\circ}] + του οιχου d n t 55 799 Aeth
1224 φυλάξεσθε] -ξετε 106 n
1227 Αἰγύπτω] pr γη M d n t 121 68' 18 59 130 Aeth Arab
1230 καὶ ἀνέστη ] ανεστη δε η
1231 om καί 5° d 53' n t 76' Co
1233 ήμεῖς ἀποθνήσκομεν] tr n
1234 τὸ σταῖς] (+ και 610) ταις στολαις 107'-125
1239 ηδυνήθησαν] εδυν. 44 127 t^{-84}
1240 nv] n d Latcod 101
1241 τετραχόσια τριάχοντα έτη των ετων τουτων 107'-125
1242 προφυλακή 1°] προσφυλ. d
1242 προφυλακή 2°] + εστι(ν) 426 d n t^{(-74)} 318 Latcodd 101 104 Bo Sac
1245 om ἀπ' αὐτοῦ d
1247 συναγωγή] pr η n-628 85'
1248 πρὸς ὑμᾶς ] υμιν M 29 d t 392 18 509 799
1249 προσελθόντι προσηλύτω] προσηλ. τω προελθοντι 44'-125
1250 Μωυσῆ] μωση 426 n^{-628}
131 Μωυσῆν] μωσην 72-426 126 107 n
135 om \sigma \varepsilon d
135 om καί 2° 3° 44′-125
135 Εύαίων — Ἰεβουσαίων] (cvar) αμορραιων και (> 44'-125) φερεζ. και (> 44'-125) ιεβουσ.
     και (> 44'-125) ευαιων και γεργεσ. 29 d t 509 Bo
137 δρίοις] νιοις d-44
1312 σοι ] σου d-125
1318 έχ γῆς] εξ A 707 n
1319 Μωυσῆς] μωσης 72-135-426 313* 107' n
146 έαυτοῦ] αυτου F 458 321<sup>mg</sup>(vid) t 392 630
1410 ἀνεβόησαν δέ ] και ανεβ. 414' 106 n BoA
1413 Μωνσῆς] μωσης 15-72-135-426 552 107'-125 n
14<sub>13</sub> om ύμῖν 107'-125 59 Bo<sup>B</sup>
1415 M\omega v\sigma \eta v | \mu\omega\sigma\eta v 15-72-426 107'-125 n 619
1420 εἰσῆλθεν] -θον 29 d^{-125} t
1425 om \tau o \dot{\nu} \zeta A i \gamma \nu \pi \tau i o \nu \zeta d^{-44} Aeth Arab
1426 ἀποκαταστήτω] -στησω 314 106-125'
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1427 χώρας] -ραν 53' t
151 om καί 1° — Ἰσραήλ Α* 15 107'-125
1514 κατοικοῦντας] παντες οι κατοικουντες 44'-107 53 LatCantMil
1520 έν] pr το 107'-125
161 Αἰλίμ 2°] ελιμ 107'-125 Βο
162 διεγόγγυζεν] -ζον 15-426 d^{-125c} t^{-84} Syh
163 om πρὸς αὐτούς 44-107' t
163 ὅταν ἐχαθίσαμεν] στε (στι 44' 458) εχαθημεθα d n t Aeth Arm Pal Syh
163 τῶν 2°] pr και 107'-125
168 \kappa \rho \epsilon \alpha post \rho \alpha \gamma \epsilon \bar{\imath} v tr d
168 ἄρτους] αρτον Fb d
168 διαγογγύζετε] διεγ. d (-125) 85 84c
169 έναντίον] εναντι d; ενωπιον n 646
169 om γάρ 44-107'
1610 om init — ἔρημον 44-107'
1614 λεπτόν] λευχη d
1614 χόριον] εριον d
1615 \tilde{\eta}v] \varepsilon\sigma\tau\iota v d^{(-44)} t Arm Co
1615 om ó d t
1616 κατά 2°] pr και d (-610) 53' n<sup>-75</sup> t<sup>-84</sup> 130
1618 οὐχ ἐπλεόνασεν] post πολύ tr n 318 799 Arm
1621 ετήμετο] επιμετο d
1622 πάντες] post συναγωγῆς n Aeth<sup>R</sup>
1622 Μωυσῆ] μωση 15-58 η
1623 om ἕψετε d 59
1623 om καί 2° d
1624 αὐτῷ] αυτοις B 72 73-413 <math>d^{-44} t
1628 Μωυσῆν] μωσην 15-58-426 126 107' n
1629 ἐκπορευέσθω] εκπορευετω 313* 107'-125 619
1631 ἐπωνόμασαν] + αυτου <math>107'-125
1631 \tilde{\eta}v] \mu\alpha\gamma ov (\mu\epsilon^{\gamma} 106) d^{-44}
1633 M\omega v\sigma \tilde{\eta}\varsigma \ \overline{\varkappa\varsigma} \ dt
1634 καί] pr (cvar) ελαβεν δε ααρων την σταμνον και ενεβαλεν εις αυτην εκ του μαν πληρης το
     γομορ 82mg d
171 \tau \tilde{\eta} \varsigma] \gamma \eta \varsigma d t
172 Μωυσῆς] μωσης 15-58-426 125 n
173 ὁ λαός 2°] + εκει 44-107' t Pal Sa<sup>9</sup>
175 M\omega v\sigma \eta v] \mu\omega\sigma\eta v 15-58-426 126 106-107' n^{-458} 71
176 ἐγώ] καγω 107'-125
1710 Μωυσῆς 2°] pr εξελθων 107'-125
1710 fin] + και ιησους παρεταξατο τω αμαληκ καθα συνεταξεν αυτω μωυσης 107'-125
1714 \betaιβλί\omega] -λ\omega 15-58 552-761* d n^{-127} t 59
181 l\sigma \rho \alpha \dot{\eta} \lambda 1°] pr \tau \omega 16-54-414′ 44 n^{(-458)} t
181 ἐξήγαγεν γάρ] ως (οπως 53') εξ. F^a 126 d 53' n^{(-458)} t 128-628 55 Bo
182 om loθόρ - Μωυσῆ 1° d<sup>-44</sup> Latcod 104
183 om <math>δνομα - αὐτῶν d<sup>-44</sup>
183 \lambda \dot{\epsilon} \gamma \omega v — (4) fin] και ελιεζε\varrho d^{-44}
185 Ιοθός — Μωυσῆν] προς μωυση μετ αυτων 107'-125
187 om τῷ γαμβοῷ 72 d-106
189 om \delta \tau \iota — fin 126 19 44'-125
1810 χειρός 1°] \(\times\) 2° 16 107'-125 628
1813 Μωυσῆ] μωση 15*-58 η
1814 παρέστηκέν] παρειστηκει (c var) d n^{-127} 527
1815 om \tau \tilde{\varphi} \gamma \alpha \mu \beta \rho \tilde{\varphi} d^{-44}
1815 με | εμε 44-107' t
1818 ἀνυπομονήτω] ανυπονοητω A^{c} d^{-106} t^{-134} 392 55
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1821 ἄνδρας δυνατούς θεοσεβεῖς] post ύπερηφανίαν tr (om ἄνδρας 106-125) d
1821 μισοῦντας] pr και d^{(-125)} n^{-75} t 76
1821 χιλιάρχους] -χας 106-107'
1825 ἐπέλεξεν] εξελ. 107'-125
191 τοῦ 3°] την 130<sup>mg</sup>-321<sup>mg</sup> η
199 λαλοῦντός μου l tr 107'-125
199 \sigma \varepsilon 2^{\circ}] + \varepsilon v \sigma \tau v \lambda \omega v \varepsilon \omega \varepsilon \lambda n c d
1910 λα\tilde{ω}] + τουτω d 57 56* t
1912 έαυτοῖς] υμιν αυτοις d t
1913 άψεται] οψεται d-106
1913 έχεῖνοι] εχει d t
1915 γίνεσθε] γεν. d-125 t-84
1916 ὄρους ] ορος 29 t 55 509
1916 δ 2°] ος ην d 56' n t
1918 om καπνός 2° 107'-125
1922 άγιασθήτωσαν] -σονται 107'-125 458
1924 κατάβηθι] pr και F 29 d t Aeth-P
205 λατρεύσης] -σεις 44 n<sup>-127</sup>
209 έργᾶ] εργαζου d
2011 κύριος 1°] + ο θς d<sup>-125</sup> n t Arm Syh<sup>T*</sup>(vid)
2012 om καί 2° d (-125) t Aeth Bo<sup>A</sup>
20<sub>18</sub> om πᾶς ὁ λαός 2° 107′-125
2019 Μωυσῆν] μωσην 15 551 n
2021 θεός] + εκει M<sup>mg</sup> 58 d n t
2022 Μωυσῆν] μωσην 15 126 n
2023 ποιήσετε 1°] + υμιν Β 707 d t
2024 γῆς] pr της 107'-125
2024 om τά 3° 107'-125
2024 om åv 73 d t 319*
2026 \vec{\epsilon}\pi \alpha\pi 44-107*-125-610 59
217 \dot{\alpha}ποδῶται] -δοτω (cvar) d^{-610} 458
2113 παρέδωκεν] + αυτον Α Fa 29-58 d n-75 t Co
2115 θανατούσθω] τελευτατω 707 η
2116 init — (17) fin] post (19) fin tr d 370
2119 \tau \tilde{\eta} c] \tau \alpha c 58 422-550' d^{-610} 370° Sa
2128 ἔσται] εστω 106cprm-107'-125 370
2129 \pi\rho\dot{o} \tau\tilde{\eta}\varsigma 2°] om \pi\rho\dot{o} d^{-44*} t^{-84} 646 Latcod 100; > 44* n^{-127} 730 84
2129 \tau \rho i \tau \eta \zeta] + \eta \mu \epsilon \rho \alpha \zeta 58-707 d n t 527 128 Latcod 100
2129 ἀφανίση αποφαν. d
2130 τῆς] pr αντι 58' n Latcod 100 Arm
2131 αὐτῷ] αυτον 107'-125
2134 ἀργύριον] pr η d t 55
2136 om καί 3° 25 107'-125
225 \alpha \vec{v} \tau o \vec{v} \ 2^{\circ} \ ] + \tau o v \ d \ 370
228 πεπονηρεῦσθαι] -ρευεσθαι 82 d^{-107c} 246 30
228 παρακαταθήκης] παραθ. 58mg-707-767 d n t
229 o\tilde{v} + \tau i 767 106-107' n t
229 έλεύσεται] εξελ. n Sa
2211 αὐτόν] εαυτον 107'-125
2211 παρακαταθήκης] παραθ. 707-767 η
2214 \tilde{\eta}] pr η αιχμαλωτον (cvar) γενηται (>707) 707-767 d n 30' t 55 Syh<sup>LmgT</sup>
2226 ἐνεχύρασμα] -χειρασμα (-σμ\omega 44) d^{-125}
2228 \vartheta \varepsilon o \dot{\upsilon} \varsigma \] \vartheta \overline{v} \ d^{-106 \text{sup lin}} \ t \ \text{Sa}
2313 om τοῦ 618*-767 n
2315 ἐξῆλθες] -θετε 707-767 d n 30' t 527 <sup>Lat</sup>cod 102 Aeth Arab Arm
23<sub>18</sub> ἐκβάλω] -λλω d 730
23<sub>18</sub> θύσεις] θυσιασεις F 29 d<sup>-44</sup> t 76'
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2321 είσάκουε] -κουσε 618 d-106
2324 καθελεῖς] καθερεις d-106
2327 ούς α η 392
2327 αὐτούς] αυτα 767 n
2328 Χετταίους] + και τους (>44-125) ιεβουσαιους M 767 d t 46; + και τους φερεζαιους και
      τους γεργεσαιους και τους ιεβουσαιους 77 n 18
2333 οὐκ ἐγκαθήσονται] ου συγκαταθ. 29 d t 68' 424
244 Μωυσῆς 1°] μωσης 15-72 551 107' n 527
244 idem 2°] \mu\omega\sigma\eta\varsigma 15-72 78 107' n 527
249 Μωυσῆς] μωσης 15-72 610 n 527
2412 Μωυσῆν] μωσην 15 107'-125 n
251 Μωυσῆν] μωσην 15 n 126
252 οίς] ης d (-106)
2511 ἐλάσεις] -σης d-106 n-75 126
2513 αἴρειν] αιρουσιν (αιρεσ. 106) d^{-44}
2517 \ \tau \circ \rho \in v \tau \alpha] + \pi \circ i \eta \sigma \in i G \ \alpha v \tau \alpha \ d^{-125} \ n \ t
2518 ποιηθήσονται] -σεται 767 d^{(-125)} n t Aeth
2519 \tau \tilde{\omega} v] + \delta vo 767 d^{(-125)} n^{(-75)} t
2520 om & 73* d<sup>-106</sup> 75* 30
2521 σοι 3^{\circ}] + λαλησεις 82 d 628
2522 πήχεων] πηχων F d^{-106} t 55 59 509
2523 om στρεπτά — (24) ποιήσεις 107'-125
2526 δαπτύλιοι] -λοι 58' 25* d 664 130 t 120' 76
2528 θυίσκας] + και (>125) τας φιαλας (aut φυαλ.) Μ 767 d n t 527 18 46 Latcodd 95 96 100
      102 et T: 91 94
2531 πλαγίων] pr των 767 d n t
2531 αὐτῆς] post ένός tr 29 dt 68' 509
2532 έν] pr οι σφαιρωτηρες (cvar) 767 d^{-44} n^{-127c} t
2533 χαρυίσκους] -σκοι 106-125' 370° 527; + (+ οι σφερωτηρες 106) εν τω (> Α 106 75) καλα-
     μισχω τω ενι Α Μ 767 106-125' n t 18 46
2536 σφαιρωτήρες] + και τα (> 767*) κρινα Μ 707-767 d n t 527 18 46 Latcod 102
261 καί 4°] καν 107'-125
265 μέρους] pr ενος 707-767 d (-44) n t 527 Aeth
266 κρίκους] δακτυλιους M<sup>mg</sup> n
266 κρίκοις ] δακτυλιοις 767 η
268 δέρρεως 1°] δερρης d-106
2611 ἔσται] εσονται A M<sup>mg</sup> 767 d n t Arm Bo<sup>B</sup>
2614 κατακάλυμμα] το καλυμμα 107'-125
2614 ήρυθροδανωμένα] ερυθρ. 58' d
2614 δέρματα 2°] -τινα κριων d t
2619 ένί 2°] ετερω 107'-125
2624 \ \gamma \omega v (\alpha i \varsigma) + \kappa \alpha i \ 58-767 \ d \ n \ t
2626 πέντε] + μοχλους Μ 707-767 19' d n^{-458} t 527 18 46 Latcod 102 Arm Sa 2627 στύλφ 1°] + τω ενι 58-707°-767 19' d n^{-458} t 318 76' 799 Latcod 102 Arm Pal
2628 ἀνά] pr o 106-107' n t
2633 ἐπί υπο 707 n
2635 μέρους 2°] το μερος 767 n
2637 πέντε στύλους] tr n 126
277 αὐτό] αυτω 767 d^{-610*} 46* 55*
278 παραδειχθέν] -δηλωθεν d
279 \pi ρ \dot{ο} \varsigma] κατα 707-767 d n^{-458} t 527
279 \lambda i \beta \alpha] \beta o \rho(\rho) \alpha v M^{mg} 707-767 19' d^{-106c} n t 527
2710 κρίκοι] δακτυλιοι (aut -λοι) 767 n
2711 om εἴκοσι 2° d-44
2711 οἱ κρίκοι] αι κρικαι d^{-44}; οι δακτυλιοι (aut -λοι) 767 44 n
2711 \alpha i 3^{\circ}] + \pi \alpha \sigma \alpha i 58 d^{-44} 127 t^{-84}
2711 fin] + (cvar) και ουτω το προς νοτον ιστια εκατον πηχεων το μηκος και οι στυλοι αυτων
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ειχοσι και αι βασεις αυτων ειχοσι χαλκαι και οι δακτυλοι και αι ψαλιδες των στυλων και αι
      βασεις αυτων περιηργυρωμεναι αργυριω 767 107'-125 n t 18
2712 δέκα 1°] \cap 2° d n^{-127}
2714 πέντε καὶ δέκα] δεκα πεντε d 458 30' 126
27<sub>18</sub> έκατόν 2^{\circ}] + (+ πη \bar{\varrho} 75^*) πηχεων η
2721 αὐτοῦ] αυτων d 370
286 χεχλωσμένης] -νου 107'-125
287 έξηρτημέναι] -τισμενοι (c var) d^{-44}
2810 ὀνόματα 1°] -ματι 106*-107'-125*
2814 ἔργον] εργων 376 d 130 370 527
2815 αὐτό] Λ (16) 107'-125
2820 περικεκαλυμμένα] -κεκλωσμενα (cvar) 707-767 d n t 509
2821 om τά d-44 74-370
2821 om κατά 2° — ἔστωσαν 2° 107'-125
[2826] xaí 1°] \(\cappa[27] 1° 107'-125
[2827] \sigma \nu \mu \beta o \lambda \dot{\eta} v] -\beta o \nu \lambda \eta v d^{(-106)} 458 130
2833 om \kappa \alpha \tau \dot{\alpha} — fin 72 d^{-44} 509
2838 μηρῶν] pr των 707 d n t
2839 προσπορεύωνται] προπορευονται d-44 799
2839 αὐτόν] αυτου d n-458 t 18
291 αὐτοῖς] pr επι του (το 707) θυσιαστηριου (-ριον 707) Μ<sup>mg</sup> 707 n; + επι του θυσιαστηριου
291 ίερατεύειν μοι αὐτούς] αυτ. ιερ. εμοι η
295 πρός] και F 107'-125 129
29τ om αὐτοῦ 107'-125
299 τάς 1°] τους 107'-125
299 om αὐτοῖς 2° d
299 om τὰς χεῖρας 2° 44'-125 Latcodd 91 94—96
2913 ἐπ' ] υπ d
29<sub>13</sub> om ἐπί 2° 107'-125
2916 σφάξεις] -ξης 313 d 664
2920 idem] -\xi\eta\varsigma 19 d^{-610} 664 527
2920 \tau \tilde{\eta} \zeta 1° -\delta \varepsilon \xi \iota \tilde{\alpha} \zeta] et \tau o \tilde{v} 4° -\delta \varepsilon \xi \iota o \tilde{v} 2° tr d
2920 χειρός] + αυτου Fa d n t 318 509 Aeth Arm; + αυτων hex
2920 \pi o \delta \delta \delta \delta + \alpha v \tau o v F^a 58 d 246 n t Aeth Arm; + \alpha v \tau \omega v hex
2922 τὴν κοιλίαν] pr επι 107'-125
2922 om τόν 1° 107'-125
2924 om comma d^{-106}: homoiot
2930 om init — (33) αὐτῶν 1° 107′-125
2930 έπτά] pr τας n
2930 αὐτά ] ταυτα 44' t
2937 καθαριεῖς] pr και 707 n Arm
2938 ένιαυσίους] post άμώμους \text{tr } 25* d t \text{ Bo}
2940 δέκατον] δεκασον 107'-125
2940 τῷ τετάρτῳ] το (> n 71') τεταρτον F^b d^{-44} 246 n t 71' Aeth
2940 om τοῦ ἴν 1° d-106c
2942 ὤστε λαλῆσαί ] στε λαλησω 107'-125
2946 θεὸς εἶναι] ων θεος d t
304 αὐτῷ] + εν ταις δυσιν πλευραις d n t
304 κλίτη] pr αυτου d 127 t^{(-84)}
30s ἐνδελεχισμοῦ] post παντός tr 707 d 246 n t 527(2°)
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30₁₁ Μωυσῆν] μωσην 761 107 n 130 426 30₁₃ διδράχμου 1°] δραχμου d⁻⁴⁴

30₁₃ ő 2° — δίδραχμον 2°] post (14) fin tr 107′-125 30₁₅ ἐλαττονήσει] -ττωσει 29 500 d (-44) n t 46 509

3015 κυρίω] + παρα των υιων $\overline{\iota\eta\lambda}$ 58-707 d^{-125} 129 n t 527 55 Arm 3016 κυρίου] + μνημοσυνον γαρ εστιν 58-707 d^{-125} n t 527

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3017 Μωυσῆν] μωσην η
3022 Μωυσῆν] μωσην 761 53* η
3028 om τὸ θυσιαστήριον 107'-125
3028 καί 2°] \( 3° 107'-125
3033 ποιήση] -σεις 107'-125
3034 Μωυσῆν] μωσην 78-761 107'-125 η
3035 \, θυμίαμα] + μυρον 767 d n^{-75} t
3035 \ell \varrho \gamma \varrho \nu 1^{\circ}] + \alpha \gamma \iota \varrho \nu \nu \vartheta \ell \varrho \varepsilon \varrho \varepsilon \omega \varsigma 767 d 127 t; \bigcap 2^{\circ} 75'
3035 μυρεψοῦ] post μεμιγμένον tr d t
3037 ταύτην] ταυτης 107'-125
3037 ἔσται] εστιν 767 n Latcod 100
3038 αν εαν 58-767 n
3038 om ώστε 767 n
31<sub>1</sub> Μωυσῆν] μωσην 58 n 130
312 Οὐρί] ορι d<sup>-125</sup>
312 υίοῦ] τον του 767 n
312 τῆς Εκ 767 η
314 βύσσον] βυσσιν (cvar) d
316 om τοῦ d t 509
3112 Μωυσῆν] μωσην η
31<sub>13</sub> om λέγων 413 d<sup>-44</sup> 75 126 Arab
3113 φυλάξεσθε] -ξατε 767 n^{-458}; -ξειτε 458
3114 τοῦτό ἐστιν] tr Fb 29 d 56' n<sup>-127</sup> t 392 46(vid) 319 509 799 Arm
31<sub>14</sub> om θανάτω d t
3115 ήμέρα τῆ ἐβδόμη 1°] εβδ. ημ. 708 107'-125
31<sub>15</sub> om \pi \tilde{\alpha} \varsigma — fin 381' 107'-125
3118 Μωυσῆ] μωση 58 n
323 τά 1° — αὐτῶν] ταυτα 107'-125
324 χωνευτόν] σιτευτον 107'-125
326 ἐπαύριον] αυριον 707 n 527
327 Μωυσῆν] μωσην 58 107'-125 n
3211 Μωυσῆς ] μωσης 58 n 527
3212 om σου 2° d t 509
3214 κύριος] \overline{\kappa \varepsilon} 72 d^{-106} n^{-127} 509
3218 έξαρχόντων 2°] \( \) 3° d t
3221 Μωυσῆς] μωσης 58' n
3221 om οδτος d Arm
3222 Μωυσῆν] μωσην η
3229 Μωυσῆς] μωσης 58' 125 n 527
3232 ἔγραψας] -ψες η
3234 ἐπ' αὐτούς ] επ (> 44') αυτω d
335 ποιήσω σοι] ποιησεις M<sup>txt</sup> d t 18 59 416
337 ἔξω 1°] pr εμπροσθεν 767 127 t
337 σκηνή] η (> 458) σκηνη σκηνη 58-707 d n t 527
3314 αὐτός] pr εγω M<sup>mg</sup> 58-707-708<sup>c</sup>-767 d n t 318 18 416 Arm
3315 om πρὸς αὐτόν 107'-125 53' Aeth<sup>FGH</sup>
3317 Μωυσῆν] μωσην 58 107'-125 η
3318 \lambda \dot{\epsilon} \gamma \epsilon \iota] + \mu \omega \nu \sigma \eta \varsigma (aut \mu \omega \sigma \eta \varsigma) 58-767 d n t 18 Aeth
341 Μωυσῆν] μωσην 58 107'-125 η
344 καθότι] καθαπερ 767 414* n
344 Μωυσῆς 2°] μωσης 72 n
345 \mu\nu\rho(o\nu) = \pi\nu F^a F^b 767 d^{-610} 458 t Sa(vid)
347 οὐ — ἔνοχον] καθαρισμω τον ενοχον ου καθαριει d t
3410 Μωυσῆν] μωσην η
3410 om σου 15-767 d n t Latcodd 100 103 Sa
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3411 πάντα] pr τα 707-767 $d n^{-127} t$ 527 426

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3412 είς αὐτήν] εν αυτη d 129 t
3417 σεαυτῷ] εαυτω 767 44' t-84* 318
3418 ἐντέταλμαί ] ενετειλαμην 767 η
3420 δώσεις] pr αυτου 767 n Aeth Arm Co
3420 υίῶν] τεχνων 767 n
3421 καταπαύσεις 1° ] αναπ. 767 n
3425 σφάξεις -ξη 58 107'-125
3426 om σου είσοίσεις 107'-125
3427 Μωυσῆν] μωσην 58 107'-125 n 424*
3427 τέθειμαί | τιθημι d 53' t Armap
3429 Μωυσῆς 1°] μωσης 58' n
3429 Μωυσῆ] μωση 58' n
3429 αὐτῷ] τω θω 107'-125 Arab
3431 om Άαρών — συνανωνῆς 107'-125
3431 om Μωυσῆς 2° 107'-125
3434 Μωυσῆς] μωσης B 58' 78 d-44 n 527
3434 őσα] pr παντα 707-767 d n t 527 121 55 Aeth Bo Syh
3435 Μωυσῆς] μωσης 58 107' η
351 idem] \mu\omega\sigma\eta\varsigma 58' n
359 om τῆ n
3521 ἔφερεν] ηφ. d
3523 \pi \alpha \rho' \pi \alpha \nu \tau i d n t
3524 ἀργύριον] pr χρυσιον (+ et Bo) 707 d<sup>-44</sup> n t 55 Latcod 103 Bo<sup>A</sup>
3524 om καί 2° 29 n 74-76 46 319 Latcod 103
3524 ξύλα ἄσηπτα] tr 107'-125
3527 σμαράγδου] σμαραγδιος d-44
3530 υίοῦ] τον του η
3532 om κατά – ἀρχιτεκτονίας d t
362 om Μωυσῆς τόν 107'-125
362 Ø] o d
362 ἐπιστήμην] συνεσιν επιστημης d 127 t
363 om πρωί 2° B 72 d t 527 Latcod 100 Aeth<sup>P</sup> Arab
364 αὐτοί ] αυτος d t-84txt
365 Μωυσῆν μωσην η 527
366 Μωυσῆς] μωσης Β 72 η
3611 συμπεπλεγμένον] -μενας d 55
3611 καθ'] εις η
3612 ἐποίησαν] εποιει d
3612 Μωυσῆ] μωση G n
3613 τῆς] του 107'-125 76*
3613 γεγλυμμένους] pr και 376-707 d n t 527 Latcod 100
3613 σφραγῖδος] + και οι λιθοι ησαν 707 19' d n t 527
3613 έχ τῶν εξ η 527
3614 Μωυσή ] μωση G 25 n
3621 έχ τῶν] εξ n
3625 χουσίου] + καθαρου 44'-107 n t 55
3628 ἐποίησαν — χρυσοῦς] ετερους δυο 107'-125
3629 χαλᾶται] χολ. d-44
3630 ὑποδύτην] + υποδυτην (+ του 610) ποδηρη d^{-125} 127cprm-458 t^{-76}
3631 διυφασμένον] -φασμον d
3632 λώματος] αλωμ. 107'-125
3632 ώς ] ωσει 707 d 129 n t
3632 νενησμένου] διανεν. 82 500 d 509
3638 χρυσίου] pr εκ 58 53 n Latcod 100 Aeth Arab Arm Syh
3640 om őv – fin 107'-125 Aeth-C
3640 Μωυσῆ] μωση η
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372 ὀκτώ καὶ εἴκοσι \overline{\kappa}η d^{-106} 458
372 \pi \eta \gamma \epsilon \omega v \ 2^{\circ} \ ] \ - \gamma \omega v \ B \ 29-82 \ d^{(-44)} \ 246^* \ n^{-127} \ t \ 46 \ 319 \ 426 \ 509
374 κατακεχουσωμένους κεχουσ. 107'-125
376 κρίκους] δακτυλιους η
3710 αὐλαῖαι] αυλαι 15 d 55 59 416*
3710 om πήχεων A<sup>(c)</sup> d t
3711 τό 1° – ἀνατολάς] το προς ανατολας κλιτος d t
3711 πέντε καὶ δέκα] τε 107'-125 126
37_{13} \pi \eta \chi \epsilon \omega v \mid \pi \eta \chi \omega v \mid 15 \ d \ t \mid 426 \ 55 \ 509
37<sub>15</sub> om αί 2° 708 d 246 130-343 t<sup>-84</sup>
3716 om καὶ τὸ ὕψος d n t 392 319 426 509 Latcod 100 Aeth-C Arab
3719 Μωυσῆ ] μωση (-σης 72 458) B 72 n
3719 την λειτουργίαν / είναι] tr n 30'
3719 εἶναι] ει και d-106
3721 ύφαντά] et δαφιδευτά tr n
387 χερούβ ἕνα 2°] ετερον 72 d-106
389 ἐποίησεν] -σαν d t
3816 ἄ ἐστιν] αγια d
3816 ένθέμια] ενθεσμια d (-106) t
3819 κρίκους 1° 2°] δακτυλιους n
3819 om τούς 2° — (20) ἐχώνευσεν 107'-125
3819 κρίκους 3°] pr τους 707* 106 246 t 319
3820 \tau \tilde{\eta} \pi \nu \lambda \eta \tau \eta c (\tau \alpha c n^{-127}) \pi \nu \lambda \eta c Fa 707 19' d n t 527 318 426 509
3820 οδτος 2° ] και 107'-125
3820 αὐτούς] αυτα 19' d 127 t
3821 om οὖτος ἐποίησεν et τοὺς πασσάλους 2^{\circ} d^{-106}
3822 om οὖτος ἐποίησεν 107'-125
3822 τό 1°] pr και d
3824 οὖτος ἐποίησεν] και 107'-125
3824 τῷ θυσιαστηρίω] το θυσιαστηριον 376-767 d 53' t 426
3827 τόν] αυτον d t 426
394 τῶν κεφαλίδων] της κεφαλιδος 107'-125 59
396 om καί 4° 29 d 46
398 τῆς 1°] τας 19' d-44 426
399 om τούς πασσάλους 2° d
3911 Μωυσῆ] μωση η
3912 ἔναντι] -ντιον 707 n
3914 τὰς βάσεις] et τοὺς μοχλούς tr 29-708 d t 46 509
3916 τὰ σκεύη / αὐτοῦ] τα αυτου (+ τα 30) σκευη n<sup>-127</sup> 30; tr 127 730
3917 καύσεως] + και το θυμιαμα της συνθεσεως 107'-125
3923 Μωυσῆς 1°] μωσης Β 72 n
401 Μωυσῆν] μωσην 767 η 71
403 θήσεις ] στησεις 107'-125 122*
403 τῷ καταπετάσματι] του καταπετασματος 107'-125
409 θυσιαστήριον 1°] \(\sigma 2\)° F*(cprm) 1000(vid) 19' d t 426
4015 τῷ 3°] pr εν d n t 527
4019 σκηνήν] + του μαρτυρίου <math>d n t 4021 om σν — fin d Latcod 104(vid)
4021 Μωυση ] μωση G n
4025 συνθέσεως ] συνεσεως d-44
4029 ήδυνήθη] εδυν. 376 d^{(-125)} 127 74'
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Not all of the instances in the long list above are necessarily Byzantine readings. There are 326 readings supported by only one text group: d 217; n 102 and t 7. The large number of readings for the d group is, however, misleading since 89 of these consist of 107'-125, of which 36 are cases of shorter text either by omission or com-

pression. The subgroup 107'-125 is generally speaking secondary within the d tradition and might well be disregarded in assessing the Byzantine text.

If one arbitrarily limit one's analysis (which I propose to do) to readings supported by more than one group, there remain 236 instances. Of these 92 are supported by members of all three groups. When only two groups support a variant text, d is lacking only three times, t 40 times, and n 96 times. The conclusion that d is the main group seems obvious, and that n is the most aberrant is also clear. When n goes its own way it is often in the direction of conservatism. Older, more classical forms are usually preferred by n; thus $\varepsilon l \pi \alpha$, $\varepsilon l \pi \alpha \nu$, $\varepsilon l \pi \alpha \sigma \alpha \nu$ always occur as the classical $\varepsilon l \pi \alpha \nu$ (cf. e. g. 423). The group may correct the anaphoric references as e.g. the change of $\delta \nu \nu$ to $\delta \nu$ and of $\delta \nu \nu$ to $\delta \nu$ to $\delta \nu$ and $\delta \nu$ to $\delta \nu$ some odd reason $\delta \nu$ prefers $\delta \alpha \kappa \tau \nu \nu \lambda l \iota \nu$ to $\delta \nu$ stem rather than the original $\delta \nu \nu \nu$ throughout. It appears then that $\delta \nu \nu$ has undergone further revision of its Byzantine core text than the other two groups.

1. Analysis of the Byzantine text may involve change in nominal inflection. Change in case occurs at 3214 where the nom. κύριος becomes voc.; the gen. appears as dat. at 114 721, and as acc. at 345. On the other hand, the dat. becomes gen. at 3820, but acc. at 2940 3824, while the acc. is changed to nom. at 2533, to gen. at 2839, and to dat. in 929 277.

Change in number occurs at 123 1624 2721 from sing. to plur., and the reverse at 2228 and 364. Both number and case are involved at 2119 (of $\tau\eta\zeta$ as $\tau\alpha\zeta$) and 2814 (of $\xi\varrho\gamma\sigma\nu$ as $\varepsilon\varrho\gamma\omega\nu$). Change in gender occurs at 3611 where $\tilde{\alpha}\lambda\lambda\eta\lambda\alpha$ is changed to $\alpha\lambda\lambda\eta\lambda\alpha$ to conform to $\dot{\epsilon}\pi\omega\mu\dot{\epsilon}\delta\alpha\zeta$, at 3613 where $\tau\eta\zeta$ ($\sigma\mu\alpha\varrho\dot{\epsilon}\gamma\delta\sigma\nu$) is changed to $\tau\sigma\nu$, and at 3820 of $\alpha\dot{\nu}\tau\sigma\dot{\nu}\zeta$ to $\alpha\nu\tau\alpha$ for which cf Chap. VII, Sect. G 7. Declensional inflection is involved in the form $\eta\eta\chi\omega\nu$ for $\eta\eta\chi\varepsilon\omega\nu$ at 2522 37213.

The spelling of Moses is often involved in the (hebraizing?) use of the stem $\mu\omega\sigma$ -rather than the old $\mu\omega\nu\sigma$ - of Exod. In most cases some d mss join n in this practice. Only one other instance involving the spelling of a proper noun occurs, viz. at 111 of $\rho\iota\partial\omega\theta$ for $\Pi\iota\partial\omega\mu$.

2. Verbal inflection also undergoes change in the Byzantine tradition. Tense is involved occasionally as the change from future to present at 423 shows, as well as present to aorist at 1915; present to imperfect at 168; of imperfect to present at 1615; aorist to future (719), to present (108 2318), and to pluperfect (1814), whereas the perfect becomes present at 3427. In this last case voice is also involved, i.e. passive to active. Preference for the active also obtains at 1224. Change in person occurs at 335 where the construction $\pi o \iota \eta \sigma \omega$ $\sigma o \iota$ is reworked as $\pi o \iota \eta \sigma \varepsilon \iota \varsigma$. Number variation usually means change from sing. to plur. as at 86 1420 162 2315 2611 389, but once the change is the reverse (2518).

When modal change (along with change in tense) occurs in the variant tradition the change may at times be itacistic as in the change from indicative to subjunctive at 2511 or the reverse at 205. This is not the case at 102 (indicative to subjunctive), nor in the change to imperative at 21728. In one case the usual double augment η - for the aorist of $\delta \acute{v} \nu \alpha \mu \alpha \iota$ occurs (4029) with the single augment in $\epsilon \delta \nu \nu \eta \partial \eta$; cf also $\eta \varphi \epsilon \varphi \epsilon \nu$ at 3521.

- 3. Change in preposition is rare in the tradition, only three instances obtaining. These are 8_{21} $\varepsilon i \varepsilon$ to $\varepsilon \pi \iota$; 27_9 $\pi \varrho \delta \varepsilon$ to $\varkappa \alpha \tau \alpha$, and at 34_{12} of $\varepsilon i \varepsilon$ $\alpha \dot{\nu} \tau \dot{\eta} \nu$ to $\varepsilon \nu$ $\alpha \nu \tau \eta$. In one case, however, (40₁₅) the preposition $\varepsilon \nu$ is added to introduce a dative construction.
- 4. Change in lexemes is common in the Byzantine text. Many are probably errors palaeographically inspired such as $\gamma\bar{\eta}$ to $\tau\eta$ (926) and $\tau\bar{\eta}\varsigma$ to $\gamma\eta\varsigma$ (171), or as dropping an *iota* from *oixiwv* to *oixwv* (813), $\beta\iota\beta\lambda i\psi$ to $\beta\iota\beta\lambda\omega$ (1714), and $\delta\alpha\kappa\tau\dot{\nu}\lambda\iota\sigma\iota$ to $\delta\alpha\kappa\tau\nu\lambda\sigma\iota$ (2526), the addition of one grapheme in $\sigma\nu\mu\beta\sigma\nu\lambda\eta\nu$ for $\sigma\nu\mu\beta\sigma\lambda\dot{\eta}\nu$ at [2827], $\alpha\lambda\omega\mu\alpha\tau\sigma\varsigma$ for $\lambda\dot{\omega}\mu\alpha\tau\sigma\varsigma$ (3632) and $\epsilon\nu\vartheta\epsilon\sigma\mu\iota\alpha$ instead of $\dot{\epsilon}\nu\vartheta\dot{\epsilon}\mu\iota\alpha$ (3816). At 113 $\epsilon\chi\varrho\iota\sigma\alpha\nu$ for $\dot{\epsilon}\chi\varrho\eta\sigma\alpha\nu$ is simply an itacism. Twice change of particle automatically involves change in word order as well. Thus a $\delta\dot{\epsilon}$ to a $\kappa\alpha\iota$ construction (1410) and a $\gamma\dot{\alpha}\varrho$ to a $\kappa\varsigma$ phrase (181) involve change in word order as well.

On two occasions change in lexeme is accompanied by an explanatory gloss. At $1912\ \dot{\epsilon}\alpha\nu\tau\sigma\bar{\iota}\zeta$ becomes $\nu\mu\nu\nu$ αυτοις, and at $2614\ \delta\dot{\epsilon}\varrho\mu\alpha\tau\alpha$ 2° appears as $\delta\epsilon\varrho\mu\alpha\tau\nu\alpha$ κριων. The remaining lexical changes occurring are simply listed with the text of Exod given in parentheses: $114\ \kappa\alpha\tau\omega\delta\nu\nu\sigma\nu\nu$ ($-\delta\dot{\nu}\nu\omega\nu$), $514\ \pi\lambda\nu\vartheta\sigma\nu\varrho\nu\alpha\zeta$ ($\pi\lambda\nu\vartheta\epsilon\dot{\iota}\alpha\zeta$), $1023\ \sigma\nu\vartheta\epsilon\iota\zeta$ ($\sigma\dot{\nu}\delta\epsilon\dot{\iota}\zeta$ 2°), $1633\ \kappa\bar{\zeta}$ (Μωνσῆς), $1818\ \alpha\nu\nu\pi\sigma\nu\sigma\eta\tau\omega$ ($\dot{\alpha}\nu\nu\pi\rho\mu\nu\sigma\dot{\eta}\tau\omega$), $1913\ \epsilon\kappa\epsilon\iota$ ($\dot{\epsilon}\kappa\epsilon\bar{\iota}\nu\sigma\iota$), $228\ \pi\alpha\varrho\alpha\vartheta\eta\kappa\eta\zeta$ ($\pi\alpha\varrho\alpha\kappa\alpha\tau\alpha\vartheta\dot{\eta}\kappa\eta\zeta$), $2318\ \vartheta\nu\sigma\iota\alpha\sigma\epsilon\iota\zeta$ ($\vartheta\dot{\nu}\sigma\epsilon\iota\zeta$), $2333\ \sigma\nu\ \sigma\nu\gamma\kappa\alpha\tau\alpha\vartheta\eta\sigma\sigma\nu\tau\alpha\iota$ ($\sigma\dot{\nu}\lambda\dot{\nu}\dot{\nu}\lambda\alpha\vartheta\dot{\eta}\sigma\sigma\nu\tau\alpha\iota$), $279\ \beta\rho\varrho(\varrho)\alpha\nu$ ($\lambda\dot{\iota}\beta\alpha$), $2820\ \pi\epsilon\varrho\iota\kappa\epsilon\lambda\lambda\omega\sigma\mu\epsilon\nu\alpha$ ($-\kappa\epsilon\kappa\alpha\lambda\nu\mu\mu\dot{\epsilon}\nu\alpha$), $2930\ \tau\alpha\nu\tau\alpha$ ($\alpha\dot{\nu}\tau\dot{\alpha}$), $3015\ \epsilon\lambda\alpha\tau\tau\omega\sigma\epsilon\iota$ ($\dot{\epsilon}\lambda\alpha\tau\tau\sigma\nu\dot{\eta}\sigma\epsilon\iota$), $3417\ \epsilon\alpha\nu\tau\omega$ ($\sigma\epsilon\alpha\nu\tau\dot{\varphi}$), $3523\ \pi\alpha\nu\tau\iota$ ($\pi\alpha\varrho\dot{\nu}$), $3827\ \alpha\nu\tau\sigma\nu$ ($\tau\dot{\nu}\nu$).

- 5. At times the variant tradition is more complex than the simple change of a single word. The prepositional phrase $\pi\varrho\partial\varsigma$ $\delta\mu\alpha\varsigma$ becomes a simple $\nu\mu\nu$ at 1248, and a compound number $\pi\acute{e}\nu\tau\epsilon$ $\kappa\alpha i$ $\delta\acute{e}\kappa\alpha$ is reordered at 2714 as $\delta\epsilon\kappa\alpha$ $\pi\epsilon\nu\tau\epsilon$. At 1916 the article \acute{o} is used as a relative pronoun which our text makes explicit by $o\varsigma$ $\eta\nu$. More complex is the change of the clause $\kappa\alpha i$ $\sigma\nu\nu\dot{\eta}\nu\tau\eta\sigma\epsilon\nu$ to a prepositional phrase $\epsilon\iota\varsigma$ $\sigma\nu\nu\alpha\nu\tau\eta\sigma\iota\nu$ at 427. A simple infinitive $\vartheta\bar{v}\sigma\alpha\iota$ (829) becomes a purposive clause in $o\pi\omega\varsigma$ $\vartheta\nu\sigma\omega\sigma\iota\nu$, and at 2946 an infinitive construction $\vartheta\epsilon\dot{o}\varsigma$ $\epsilon\bar{t}\nu\alpha\iota$ is changed to a participial one in $\omega\nu$ $\vartheta\epsilon\sigma\varsigma$, and at 163 another temporal clause $o\tau\epsilon$ $\epsilon\kappa\alpha\vartheta\eta\mu\epsilon\vartheta\alpha$ is substituted for the original $\check{o}\tau\alpha\nu$ $\dot{\epsilon}\kappa\alpha\vartheta\dot{\iota}\sigma\mu\epsilon\nu$. The variant at 3711 represents a change of the adjective phrase pattern: art. + n. + art. + adj. to that of art. + adj. + n.
- 6. A number of transpositions obtain in the Byzantine text. In no case has the change been made because of the Hebrew. These occur at 47 516 67 817 135 1618 2531 2938 308 35 3114 347 and 3914.
- 7. Shortening of the text, so characteristic of the subgroup 107'-125 in the d group, also occurs in the fuller tradition at 321 where $\tau OUTO$ serves to represent the original

χάριν τῷ λαῷ τούτῳ. More commonly, however, the shortening is done by straightforward omissions (31 cases). Most of these are of single words usually an article or a pronoun; in five cases parablepsis due to homoiot is involved (86 2712 3218 3716 409), and in three instances (720 163 3532) a prepositional phrase is omitted.

8. Far more frequent than a shortened text in the Byzantine tradition is the expanded text. This may simply be the repetition of a word as at 5_{17} 33_{7} 36_{30} or of a syllable (τov after $\alpha \dot{v} \tau o \bar{v}$ in 225). At 102 the particle αv is added after $\delta \tau \omega c$. Occasionally a conjunction is added as $\delta \varepsilon$ at 6_{23} , η at 2134 and $\kappa \alpha \iota$ at 1616 1821 1924 2624 3613. The article is added to introduce a prepositional phrase after a noun at 2628, before an infinitive at 38, before proper nouns at 71 181 and other nominals at 109 14 2531 2838 3411 and 3819.

Pronouns are added in the tradition: $\varepsilon\gamma\omega$ as expressed subject at 72 3314; an acc. as expressed object at 2113, as a doublet for $M\omega\nu\sigma\eta\nu$ at 215 and as subject of an infinitive at 64; an indefinite pronoun at 229; a gen. at 2920 304; a dat. at 2023, and a demonstrative as attributive modifier at 1910. An adverb of place obtains at 173 ($\varepsilon\kappa\varepsilon$ 1), 2021 ($\varepsilon\kappa\varepsilon$ 1), and 337 ($\varepsilon\mu\pi\rho\sigma\sigma\vartheta\varepsilon\nu$). A verb is added at 101 1242 and an infinitive at 613.

Nouns are occasionally added to render explicit what is already implicit as $\eta\mu\epsilon\rho\alpha\varsigma$ (2129), $\mu\rho\chi\lambda\rho\nu\varsigma$ (2626), and $\pi\alpha\nu\tau\alpha$ (3434). At 3318 the subject of $\lambda\epsilon\gamma\epsilon\iota$ is made explicit by adding $\mu\omega(\nu)\sigma\eta\varsigma$. A dative to indicate an indirect object occurs at 114, and gen. modifiers are added at 1222 2614 3031 and 4019. Modifiers in the same case are either appositional (1227 2011 3035 3630) or attributive (1021 2519 26527 2711 3625). A doublet appears at 362 where $\epsilon\pi\iota\sigma\tau\eta\mu\eta\nu$ is explained as $\sigma\nu\nu\epsilon\sigma\iota\nu$ $\epsilon\pi\iota\sigma\tau\eta\mu\eta\varsigma$.

Longer additions are of various kinds. Prepositional phrases are added at 2533 291 30415, and coordinate phrases at 821 2328 25283236 3524. And finally there are six instances in which full clauses have been added. These are at 818 2214 2517 2711 3016 3613.

In summary it may be stated that the Byzantine text is on the whole expansionist. It has been the object of a great deal of carelessness in the transmission, at times resulting in indefensible readings and even occasionally in readings which make little sense. The text has been considerably influenced by the hex recension, but it does not seem itself to have been independently recensional; at least this study has not uncovered evidence of conscious revision according to some recensional principles.

C. There remains one problem which must still be dealt with. What is the position of this text within the overall text history of Exodus? How does it relate to the other text groups in the tradition?

The following list gives Byzantine readings (i.e. those supported by mss from at least more than one of d n or t) supported by no more than two other text groups; these will be identified within parentheses at the beginning of the citations. Scattered ms support beyond these may not exceed 12 mss if two groups support the reading, six mss if only one further group supports it. Patristic support will be disre-

garded. Readings which qualify for listing which occur in Lists 1 and 2 above as well as those in Lists 3 and 4 of Chapter I will not be repeated, but their evidence will be summarized in the final discussion.

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13 (fx) Ἰσσαχάρ] ισαχαρ 707 57-126-422 dfn^{-75} 321 t^{-84} x 18 55 59 646 Latcod 100 Arm
 13 (C x) om καί 376 C d 75 x 527 68 646'
 15 (f) πέντε καὶ έβδομήκοντα ] εβδ. πεντε 126 d^{-106} f^{-56txt} 458
 110 (O b) πληθυνθή] -νθωσιν (cvar) O-376 126 b d n-628 t Latcod 100 Aeth Arm Co Syhtxt
 23 (x) om \alpha \dot{\nu} \tau o \bar{\nu} F d 370 x 318 59
 25 (οΙ C) ἀνείλατο] -λετο οΙ-135 C"(-1265) 108 d-610 628c 321 t-84 128' 18c 55c 646
 28 (b) ἐλθοῦσα] απελθ. 64<sup>mg</sup>-82 b d<sup>-610</sup> 321<sup>mg</sup> t 55 509 Aeth<sup>C</sup>
 33 (x) κατακαίεται] κατεκαιετο d^{-106} 134-370 x
 36 (O C) Μωυσῆς] μωσης 72-135-426-οΙ C" d-106 n 121 424 Carl 49
 311 (O C) idem] μωσης O'-376 618-135 C'-25-313'-422-615 44-107' n 127*
 312 (b s) Μωυσῆ] προς μωυσην (c var) 58-426 b d<sup>-106</sup> 129-246 n<sup>-628</sup> s t 392-527 18 55 Syh<sup>mg</sup>
 322 (b x) σχυλεύσετε] συσχευασατε M 426-618 16-52-126-552 b d-44 458 343 370 x 527 18
     55
 46 (Cs) αὐτοῦ 1^{\circ}] + (cvar) και ειπεν εξενεγκε την χειρα σου εκ του κολπου σου C'' 44' n^{-628}
      s-321 t 318 630 18 Aeth Syh Lmg
 48 (s) \tau \tilde{\eta} \varsigma \ \varphi \omega v \tilde{\eta} \varsigma \ 1^{\circ}] pr \sigma o v \ 106-107' \ 30-85'-127-344-730^{\rm cprm} \ t^{-134}
 410 (Ο C) Μωυσῆς] μωσης Ο<sup>-58</sup>-135-707 C'-126-422 107'-125 n 619 799
 411 (οΙ C) Μωυσῆν] μωσην 135-426-οΙ C"(-77) 107'-125 n
 420 (b) Μωυσῆς 1°] μωσης 72-135-426 78-126 118'-537 107' n
 426 (fs) αὐτοῦ] + ο αγγελος M^{mg} 426 126 19' df n^{(-628)} s t 128' 18 55 76' 646
 428 (O) 'Aαρών] pr τω B O d-125* n t 527 18 76
 522 (C x) Μωυσῆς] μωσης 64-135-426 C" 107′-125 n x
 613 (x) M\omega v\sigma \eta v] \mu\omega\sigma\eta v 135-426 126 107' n^{-458} x
 616 (x z) Γεδσών] γεδεων 126<sup>mg</sup> d 75 t<sup>-46</sup> x 318 68'-120' Βο<sup>AcB</sup>
 616 (f x) καί 4°] + ταυτα 19' 44-107' 56'-129 n t x Ach Sa
 617 (x z) Γεδσών] γεδεων 72 16 d 53' 74'-84 x 68'-120' 59 Βο<sup>AcB</sup>
 620 (z) Ἰωχάβεδ] -βεθ M 707 d n<sup>-628</sup> t<sup>-46</sup> z<sup>-630</sup> 18 130 799 Arm
 625 (x) \alpha \delta \tau \alpha \iota] + \delta \varepsilon d^{-125} n t x
 629 (οΙ) Μωυσῆν] μωσην 135-426-οΙ 126-413* 107' n 619
 710 (y) t\tilde{\omega}v \ 1^{\circ}] pr \varepsilon v \alpha v \tau \iota o v \ 106^{\text{(mg)}} \ n^{(-628)} \ t \ v^{-121} \ 55
 719 (Ο) Μωυσῆν] μωσην 15-72-135-426-0Ι 126 107' η
 720 (O b) καθάπερ] καθα O-376-707 14 b 107' n 527 799
 83 (b) βατράχους] pr τους 64<sup>mg</sup> b d n 343' t 318'
 85 (b) om σου 2° 707 b d 127-628 t 121-527 128' 55 Arab
 88 (f) κύριον] pr τον (την 46) d 56c-129-246 t
 812 (oI C) Φαραώ 2°] pr τω F M 82mg-426-oI C"-54 414' 552 d-610 53' 628 730 t-46 527 128' 18
 814 (fz) ὤζεσεν] επωζ. Μ 29 dft 121-527 z 18 76' 130 509
 822 (b z) κύριος 2°] θεος A 29-82 b d t 121 z 130 509 646 Arab Bo
 830 (Ο) Μωυσῆς ] μωσης Ο-58-15-135 107'-125 n 619 646*
 92 (b) \mu \hat{\epsilon} v \ o \tilde{v} v | \delta \epsilon \ 72 \ b \ 44' \ 53' \ n \ 527 \ 76' Aeth
 96 (C b) ov\delta \varepsilon v] ov\delta \varepsilon \varepsilon v M 72 C''^{-126} (552txt) b d^{-106} 628 t^{(-46)} 392*(cprm) 18 646
 97 (fz) τῶν 1°] pr παντων B 82 106-107' 56'-129 458' t(-46) 318 z 55 Syh
 99 (s) Aiγύπτου 2°] -πτω d s<sup>-30</sup> t<sup>-84</sup> 392 55* 130 319 509
 911 (oI y) \dot{\epsilon}v 1°] + \tau\varepsilon 64<sup>mg</sup>-381' d n^{-628} 30'-321<sup>mg</sup>(vid) t y^{-121} 18 646 Arm
 917 (Ο) ἐμποιῆ αντιποιη 58'-426° 126 19' d n t 18 646
 919 (ol's) av \( \varepsilon \) \( \varepsilon V \) \( \varepsilon V \) \( \varepsilon \varepsilon M \) 426-ol' 44-125' \( s \) \( t^{-74} \) 121' \( 68' \) 18 55 59 130 509 646
 933 (b s) \alpha\pi\delta \pi\alpha\rho\alpha b d^{(-125)} 246 n 30'-85'txt-343' t^{-46}
10τ (oI C) om τοῦτο A* oI-29 C" d t 121 68' 509 Arab Bo
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1028 (s) πρόσεχε] pr και 72 126 d 246 n s t 619 18 646 Latcod 101 Aeth BoB
111 (z) έξαποστέλλη] -στειλη 15-376 d-610 t z-122*
112 (f) \pi \lambda \eta \sigma iov 1^{\circ}] \cap 2° B* d 53'-129txt 458 t-46 68'-120
124 (z) συναριθμήσετε] -σεται Α Β 19 44-125' 127 t-84 z-128 76' 424
127 (O) \dot{\epsilon}v] pr \kappa\alpha\iota O<sup>-426</sup> 131°-552 d 246 n 85′ t 59
12<sub>14</sub> (b) om ξορτήν 15 b d 628 t 128 59
1217 (fx) φυλάξεσθε] -ξασθε A 126-422 d^{-610c} f^{-246} 134 x 318 59 76' 646'
1225 (x) φυλάξεσθε] pr και d n t x 392 18 130 799
1229 (x) ποωτοτόχου 1°] pr του 82 19' 44'-107 127 t x 120-128 799
1242 (s) κυρίω 2°] pr τω F 135-426-707(mg) d n s t(-74) 59
138 (s) ἐποίησεν] + μοι 707 d 246 n s t-46 130 Arm
139 (z) κύριος] + ο θ\bar{ς} σου 58 106-107' 56-129 n t 120-128'-628 Sa
1316 (s x) \sigma \varepsilon | \mu \varepsilon F 15-29-376 d 127 s^{-321\text{mg}} t x 120 55 59(mg) 76' 509 799 Svh
149 (b f) οἱ ἱππεῖς] et ἡ στρατιά tr 29'-426 b d 53'-56*etc²-246 n 30' t 392-527 509 Arab Bo
1417 (f) Φαραώ 1^{\circ}] + και των θεραποντων αυτου 381' 57 d^{-125} f^{-129} n^{-127} t 46 Arab
1420 (οΙ' C") σχότος] et γνόφος tr F M 15-29-135-376-οΙ C" 19' d t 392 18 46 59 76' 509 Bo
            Pal Svh
1425 (Of) \varepsilon l \pi \alpha v] \varepsilon l \pi \alpha v Fb O-426-381'-707 73-500 d f^{-129} n^{-458} 527 76
151 (b f) \varepsilon i \pi \alpha v] \varepsilon \iota \pi \alpha v 376-381'-707 57 118'-537 d^{(-125)} f^{-129} n 527 46 59 76
163 (O b) \epsilon \tilde{l} \pi \alpha v \epsilon \tilde{l} \alpha v \epsilon \tilde{
168 (C) ἀλλ' ἤ ] αλλα 376 C" d 53 75 321<sup>mg</sup> t 799
169 (Ο) Μωυσῆς] μωσης Ο<sup>-376</sup>-15 126 106-125' n
1611 (O) Μωυσῆν] μωσην O-376-15 126 107'-125 n
16<sub>13</sub> (b x) om \delta \dot{\epsilon} 2° B F 707 131* b d^{-44} 56* 127 t x 392 120 130 799
1615 (O b) εἶπαν] ειπον F<sup>b</sup> M O<sup>-58</sup>-381'-707 126-500 118'-537 d n<sup>-458</sup> 527 18 46 59 76
173 (b) M\omega v\sigma \eta v -\sigma \eta 82 551 b 44-107' t^{-74} 121
174 (O) Μωυσῆς] μωσης O-376-15 107' n 730 619 18
178 (f) Ἰσραήλ] pr τον F 376 551 d f n t 527 799
1710 (fz) παρετάξατο] pr εξελθων Β F<sup>b vid</sup> 58-82' 19' 44' fn t 318' z 55 799 Co
189 (b z) \alpha \dot{v} \tau o \dot{v} \varsigma + \frac{1}{\kappa \varsigma} 15' - 58 b^{(-19)} 107' n^{-458} 74' 121 - 392 z^{-630}
18<sub>11</sub> (x) ἐπέθεντο] -θετο 82* 44-107' n^{-127} t x 121° 128'-628 Sa
1820 (fx) διαμαφτυρ\tilde{\eta}] -ρει 82 313* 19' df^{-129} n^{-127} 85 84 x 318 55* 59 76' 799
1923 (Ο) Μωυσῆς] μωσης Ο<sup>-376</sup>-15 107'-125 n
20<sub>18</sub> (y) καπνίζον] -ζομενον 29 d 343 t γ<sup>-121</sup> 76' 509
224 (x) αὐτά ] αυτω 126 19 d 53 75 x 128-407* 426
22<sub>15</sub> (oI b) \tilde{\eta} 1°] post \alpha \dot{v} \tau o \tilde{v} 1° tr A F oI-29 b d t 392 55 59 509 Latcod 103 Arm
2218 (b x) περιποιήσετε] περιβιωσετε Α F 29° b<sup>-118mg</sup> 44-107'-125° 127 321-343-344° t x 392
            68' 18c 424
2219 (f) αὐτούς] αυτον 767 19 d^{-106} f^{-56*} n^{-458} t 527 799 Aeth Bo<sup>A</sup> Syh
2229 (f y) \lambda \eta v o \tilde{v}] pr \tau \eta \varsigma 707 d^{-125} 53' - 56 n 85' - 130 t y 799
2231 (bz) ἀπορρίψατε] -ψετε (cvar) A F Fb 15-58 b 107' 56 127 t 392 120'-128' 646 Co Svh
2311 (x) ἀνήσεις ] ανοισεις 739 d-107 458 x
2331 (z) ύμῶν] σου 29 d (-44) t z 426 509 Bo
247 (O) \varepsilon l \pi \alpha v] \varepsilon l \pi \alpha v Fb O-58-381'-707 107'-125 53' n^{-458} 527
24<sub>13</sub> (οΙ C) είς επι A M οΙ-29 C"-126 d-44 56* t 392 68' 18 46 59 424 509 646' Bo(vid)
2512 (x) αὐτά] αυτους 29 d t x 122 76 424
2516 (b) πήχεων] πηχων F 82 118'-537 d 75 t 55 59
2532 (z) καρυίσκους ] -σκοις d-44 370° 120'-128'-628 59 426 646
2532 (z) οὕτως] ουτω 58 d^{(-44)} 321* t^{-134} 68'-128'-628 426
262 (b s) όχτω καὶ εἴκοσι πήχεων] εικοσι (+ και b \text{ La Syh}) οκτω πηχ. (-χων 767) 767 b d^{-106} n
            s 527 Latcod 100 Svh
262 (b) \varepsilon \tilde{v} \rho o \varsigma pr \tau o b d n t
2611 (s) Ev pr EIG Mmg 767 d 246 n s t 126
2612 (y) σκηνῆς 2^{\circ}] \bigcirc 3^{\circ} d^{-44} 30' t y^{-392} Syh<sup>L</sup>
276 (Ο z) φορεῖς 1°] αναφορεις Bc Fa Fb O'-72 707 d 129 n-127 t z-126 76' 426
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277 (O z) idem 2°] αναφορεις Bc Fa Fb O'-72 707 d 129 t 318 z-126 76' 426 509

27₁₂ (O) $\tau \acute{o}$ 2°] $\tau \eta \varsigma$ O⁻³⁷⁶ d n t^{-370} 128 18

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27<sub>18</sub> (x) εὖρος] pr το 707-767 d^{(-106)} 129 n t x 527
2718 (οΙΙ f) πήχεων] πηχων Β F 64*-οΙΙ-707 d(-106) f-129 t 392 55 59 76' 509 799
284 (O) \mu o i] \epsilon \mu o i O(-58) d^{-44} n t
2810 (b z) om \tau \alpha 1° F 767 b 44 129-246* n^{-127} 30 z 799
2812 (f) ἔναντι] εναντιον 58-376-618* 19 d 53'-129 t
2817 (z) καθυφανεῖς] συγκαθ. (συ καθ. 75°; cvar) Fa Mmg 767 d 246 n t 126-128°-628-630
2823 (fz) εἰσιώντι] εισιων (cvar) F^a 707 df^{-129} n t 126-128'-628 799 Latcod 100
2830 (b) χώδωνα] pr και F b d (-610) t 426 799
295 (Cx) \alpha \dot{\nu} \tau \tilde{\omega}^{-1} \alpha \nu \tau \sigma C^{"-52} d^{-610} 56' n^{-127} 343 x^{-71} 628 18 465 646
298 (fz) αὐτούς] + τους F^a M 707 d^{-610} 53'-246 127 t 392 z^{-628} 18 Sa
2943 (C s) καί 2^{\circ}] pr και αγιασθησομαι εν τοις υιοις \overline{i\eta\lambda} (αυτοις pro τ. υ. \overline{i\eta\lambda} 75) C''^{-1652} n s t
      628°-630
2946 (s) \alpha \dot{v} \tau o i \zeta] + \theta \bar{\zeta} 707 d n 85-130-321<sup>txt</sup>-343*-344<sup>txt</sup> t 527(2°)
309 (bf) θυσίαν] θυσιας F M 29 b d 53'-129 30*-730 t 18 46 59 319* 509 646
3010 (bf) κυρίω] pr τω A 25 b d f-129 84 121 799
3020 (C x) κυρίω] pr τω Α 58-376 C' d-106 t 71' 646
31<sub>15</sub> (C s) ἔργα] pr τα 376-767 C" d n s t 59 426 646
323 (C z) περιείλαντο] -λοντο M cI d n 130-321' t-84 z 18 55c 646
3211 (z) θυμοῖ ] θυμουσαι 767 d 127 130<sup>mg</sup>-321'<sup>mg</sup> t 126-128'-628 319
32_{11} (b x) i\sigma_{\chi}\dot{\nu}_{1} + \sigma_{\sigma}\dot{\nu}_{2} 707-767 b d n t x 426 Latcodd 100 104(vid) Arab Sa
3227 (b) ἐπί 2°] εις 376 414' b d 129 t 527 Latcod 100 Co Syh
33<sub>1</sub> (b) Ἰαχώβ] pr τω b 107' 129 127 t<sup>-84</sup>
335 (b z) ἐπαγάγω] εγω επαξω b d t 392 126-128'-628 799
336 (C z) περιείλαντο] -λοντο Μ' C'-57 d n<sup>-127</sup> 130-321' t<sup>-84</sup> z 18 55c 426 646
3319 (b x) χύριος | χ̄ν F̄b 58txt-708-767 413 b d 56*-246 n t 71' 121c-318 628-630 426
3410 (O z) ποιήσω 1°] pr και Μ΄ Ο'-376 19' d 129-246 n 30 t 392 126-128'-628 18 319 426
      509 Latcod 103 Aeth Arab Arm Bo
3411 (Ο x) ἐκβάλλω] εκβαλω Ο-376-15-29 739 d 53-129c 458 t-370c x-619 318 68' 59 Latcod 103
      Co
3415 (C s) ἐκπορνεύσωσιν] + σε M<sup>mg</sup> 58-707-767 C" d n s t 18
3522 (x) πᾶς ὧ ] πασων ων d 129 t 71'
3527 (oIf) τῆς 2°] pr τους F oI-707 d-125 f t-84 527 318 799
35<sub>33</sub> (C<sub>s</sub>) ξύλα] ξυλικα C'' d n 30'-85<sup>txt</sup>-130-321'<sup>txt</sup>-344* t<sup>-76*</sup> 527 799
361 (οΙ) ἔργα] + τα F M' οΙ-15' 44' 129 n t-84 318' 128'-628 18° 55*
362 (C s) σοφίαν] συνεσιν M<sup>mg</sup> 29 C" d 56' n 30'-85-130<sup>txt</sup>-321<sup>txt</sup>-344*(vid) t 46 509 799 Bo
3633 (C z) τὸ λῶμα] του λωματος 29 C d 53 458 t 527 68'-120' 46 319 509
3640 (C s) δακίνθινον] pr το C" d 56' n s t 799
371 (oII b) τῆ σκηνῆ | την σκηνην οΙΙ<sup>-82</sup> 16-78 b d n t 527 392 126 46 55 426 509 <sup>Lat</sup>codd 100
37_{11} (z) \pi \eta \chi \varepsilon \omega v 2° ] \pi \eta \chi \omega v 58 d t 68'-120' 509
388 (z) σκιάζοντας ] συσκ. d 246 t 126-128'-628
3813 (b) ή φωτίζει] την φωτιζουσαν 118'-537 d 246 n t 121
3822 (O) \tau o \tilde{\iota} \varsigma 1^{\circ}] pr \varepsilon v O d n^{-127} t 128 509 Syh
4029 (oI) ἐπλήσθη] ενεπλ. F oI d^{-44} 730 t^{-84} 318
```

The following table summarizes the evidence of the above list concerning the relations between the Byzantine groups and the other text groups.

	1 group	2 groups	totals
O	13	12	25
oI-II	3	12	15
C	1	24	25
b	13	24	37
f	7	18	25
S	7	13	20
x	12	17	29
y	3	2	5
Z	11	18	29

To these must be added the support from List 1 and List 2. For List 1 the following summary details the evidence: 46 O f; 47 O y; 101 O b; 112 O; 1232 O x; 1311 O x; 1410 O; 185 O; 216 O; 2928 O; 3019 O C; 3212 O C; 334 O; $337(1^\circ) O$; $337(2^\circ) O b$; 357 O; 367 O. For List 2: 51 O C; 829 O; 910 O C; 127 O s; 1629 s; 1810 s x; 218 O s; 2225 O f b; 237 O s; 2414 O f C; 2710 O s; 3115 O y; 4028 C s. For List 3 of Chap. I: 89 f s; 922 O x; 1225 x; 1231 x; 1616 O s; 173 O; 1818 C s; 2127 O b; 2829 O s; 308 O s; 3220 C s; 335 O, and for List 4 of Chap. I: 1028 O; 3523 O x. The totals for these lists are: Double support O 21; O f

The final totals are as follows: O 59; oI 17; C 33; b 41; f 27; s 33; x 36; y 7, and z 29. The order of support is O b x C and s, z f oI y.

Chapter III: The Catena Text

Mss supporting the Catena type text have been divided into three groups, C as the major group consisting of mss 14-16-77-131-500-739, a first subgroup, cl, consisting of 57-73-78-413-550-552, and a second subgroup, cII, with 25-52-54-126-313-414-422-551-615-761 as members. Ms 54 leaves the group for the n text at 4014; 126 becomes a supporter of the z text at 256.

A. The assignment of a ms to one of these three text groups should not be considered to be an absolute one; though these mss usually remain true to their assignment it should be noted that some mss in particular tend to some aberrancy. For C this is particularly true for 131° (or 131^{mg}) and 77. Occasionally both fail to support a C reading; the following may be noted: 142 τοῖς νίοῖς] τους νιους C-77 131°; 1411 μνήματα] μνημα $C^{-77131c}$, and 1412 τοῖς Aiγυπτίοις 1°] τους αιγυπτιους $C^{-77131c}$.

List 1 consists of readings supported by C but lacking the support of ms 77.

List 1

```
1010 ἔστω] εσται C'-77-422 537 84 646*
2120 δίχη] διχην C-77
2211 αὐτόν] αυτο (aut αυτω) 767 C<sup>-77</sup>
2328 fin] + (c var) και (+ τους s Bo) φερεζαιους και τους γεργεσαιους και τους ιεβουσαιους C^{n-77} 246 s 646 Bo
261 ἐργασία] -σιαν 767 C"-77 118'-537 44 n s 126 46 424 Cyr Ad 633 Latcod 102 Arm
2820 στίχον] στιχων C<sup>-77</sup>-313-615*-761* 527* 126* Bo
2835 ποιχιλτοῦ] -λτουν C-77
3234 προπορεύσεται] -ρευεται Β 15-72-οΙ C<sup>-77</sup> 19 56-129 130 318' 319 Clem I 124 Eus VI 238
3411 σύ] σοι 707 С-77 30 628*
34_{13} συντρίψετε] -ψατε O^{-767} C^{-77c}-761c 246* n^{-127} 130* 318 407 55* 319 426 509 799
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The corrector of ms 131 based corrections on a non-Catena text. List 2 is limited to variants supported by C but not by 131c (or 131mg). It is not intended as a study of 131°; it merely illustrates the aberrancy of 131°.

```
21 Λευί 1°] \(\rightarrow\)2° C-131mg
1026 om \delta \pi \lambda \dot{\eta} \nu = \lambda \eta \mu \psi \delta \mu \epsilon \vartheta \alpha \ C^{-131c} 19-108txt: homoiot 1246 om καί C^{-131c}
1421 om ėv 58-618* C-131mg 75 74 x 392 55 76' 130 799 Eus VI 98 99
1622 δέοντα] δεον C-131c-57-78-422* 53
2019 om \sigma \dot{v} 618*(cprm) C^{-131c}-78 Phil III 235ap
2024 ἐπονομάσω] -σωσιν (c var) C"-131c Bo
2322 om ἀχοῆ A F M oI-29 C"-131c b 125 56* 458 318 68' 46 59 424 509 Aeth Syh
2325 ἀφ' ὑμῶν ] απο σου C"-131c 55 646 Phil Ex II 18 Aeth-FGH 241 κύριον] με 82'-376 C"-131c 127c s 527 424 646 Lat cod 102
258 om πάντων 64txt-381' C"-131c 424 646 Tht Ex 139te
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2511 δεύτερον] ετερον οΙ C"-131c 646 Arm
2538 αὐτῆς 1°] \(\sigma^2\) C"-131c 53' 318 Latcod 100
261 om éx oI C"-131c 424
263 om δέ C"-131c 118'-537 246 126 424 Latcod 102 Aeth Arm Syh
2613 τούτου 1°] Ω° 29-767 C-131c-25 y-527 128-628 509 Latcod 96 Aeth BoAcB
2617 στύλοις ] ξυλοις C-131¢
2635 μέρους 1° ] μερος 707-767 C-131c-52 b n
2720 om \sigma \dot{\nu} 72-381' C'-131c 106 f^{-129} 458 130txt-321txt-344* x 59 424 426 Bo
2720 σύνταξον] συναξον C'-131c 413-422 424
[2827] om δύο 1° C"-131c s 630 18txt 646
2914 κρέα] κερατα F 15-64* C"-131c 414' 527
2924 καί 1°] \ 2° C-131mg
301 om θυμιάματος C-131c 53'
3030 om µ01 C-131c
337 παρεμβολῆς 1^{\circ}] \bigcirc 2^{\circ} B* 29-72 C^{-131\text{mg}}-25txt-761 107'-125 134 68'-120' 46 319 646 Bo
357 fin] + (c var) και ελαιον της χρισεως και το θυμιαμα της συνθεσεως C^{n-131mg} n^{-127}
3530 om ἐξ ὀνόματος F C"-131mg 424 Aeth-CG
```

The above lists should not mislead anyone into thinking that C is not a true group. As the later lists in this study will illustrate abundantly C as well as the subgroups usually are complete in their support of Catena text variants.

The subgroup cI needs very little comment. Instances in which cI alone support a variant text do occur occasionally and can be examined in List 6. The only aberrancy worthy of note occurs at 3228 to 3319 where the four mss 73'-550' do not have the Catena text, so that within this section only 57' remains within the cI family. List 3 contains evidence for the separate textual character of these four mss.

List 3

```
3229 om αὐτοῖς 58 73'-550' Bas III 368 = M
338 σκηνήν 1°] + την εξω της παρεμβολης M' οΙ-15' 73'-550' b<sup>-314</sup> 44 f 55 18 Co
339 τῶν θυρῶν] την θυραν B 15'-376 73'-550' f 392 126 55 799 Latcod 100 Ambr Ps duod
XLIII 28.2 Luc Conven 1 Aeth Sa = M
3310 idem 15 73'-550' f<sup>-129</sup> 527 799 Latcod 100 Luc Conven 1 Aeth = M
3311 ἐκ τῆς σκηνῆς] εξω της παρεμβολῆς 73'-550' Aeth
3312 οἶδα] pr στι 73'-550' Arm
3316 ἐνδοξασθησόμεθα] -σομαι B(mg) M(xxt 73'-550'-551 108* f<sup>-129</sup> 68' 18 55
```

Little can be said about the text represented by this group. In one case (3229) the omission equals \mathfrak{M} , and twice (33910) a plural nominal becomes singular as in \mathfrak{M} . Out of the seven readings given in the list four are also supported by the f group (33891016), but whether this is significant or not is uncertain since the sample is too small for making certain conclusions concerning either the nature of the variant text or of its textual relations.

The second subgroup, *cII*, is the least cohesive of the three groups, though again the mss in it usually join all other witnesses to produce C". Of particular interest is the formation of two smaller groups within the *cII* text; these are 52'-313' (sometimes joined by 126), and 54-414'.

List 4 gives all instances of unique support of a variant text by at least three of 52'-126-313'.

```
34 Μωυσῆ Μωυσῆ] μωση 52'-761; cf also semel scr 313 53'
 320 om \dot{\epsilon}v 1° -\mu ov 52′-126-761; cf also om \dot{\epsilon}v 1° -\vartheta \alpha v \mu \alpha \sigma i o i \zeta 313
 320 ἐξαποστελεῖ] -στελω 126-313'-615; cf also -στελλω 52
 49 τοῦ ὕδατος / τοῦ ποταμοῦ] tr 52'-126-313'
 415 α̃] pr εις 313'-615
 66 καί 2°] \(\cap 3° 52'-126-761\)
 623 Έλεαζάρ] <u>(25)</u> 52'-313'
 625 γενέσεις] γενος 52'-126-313'
 78 Μωυσῆν] μωυσεα 52'-313'
 92 ἔτι] οτι 52'-313'
 99 τετράποσιν] κτηνεσιν 52'-126-313'
 928 προσθήσεσθε] προσθησω (-θησε 313-615*) 52'-313'
1213 ἐκεῖ] Οικει 313'-615; Οικειν 52-126
1213 \gamma \tilde{\eta}] \tau \eta 52'-313'
1238 βόες βοας 52'-313'
181 \gamma \alpha \rho \delta \varepsilon 52'-313'
1910 τῷ λαῷ] προς τον λαον 52'-126-313'
1911 ἐναντίον] pr και 52'-126-313'
1920 Μωυσῆν] pr προς 52txt-313'-615
2024 ύμῶν 1°] υμιν 52'-126-313'
224 κλέμμα] κρεμμα 52-313'
2311 om σου 1° 52-126-615c-761
2321 om μή 2° 52'-126-313'
255 om κριῶν 52'-313'
2631 om αὐτό 52'-761
275 ύποθήσεις ] υπερθησεις 52'-313'
281 Ίθαμάρ] ιεθαμαρ 52'-313'
2927 \alpha \dot{\upsilon} \tau o \bar{\upsilon}] (28) 52'-313'
304 om \dot{\varepsilon} v 2° 52'-313'
30<sub>13</sub> διδράχμου 1°] -χματος 52'-761; -γματος 313
3521 ψυχῆ] καρδια 52'-313'
3615 ὑαχίνθου] βυσσου 52'-761
3815 ἐξέχοντες] εχοντες 52'-761
3817 αὐτῆς 2°] αυτας 52'-313'
```

List 5 presents the evidence for 54-414' as a group within the cII tradition. As in the case of List 4 only readings unique to the mss are given.

```
List 5
                                                      1413 σήμερον 1°] \(\sigma 2^\circ 54-414'\)
 310 Αἰγύπτου 1°] Λ(11) 1° 54-414′
418 ἀποστρέψω] απελθω 54-414'
                                                      1811 θεούς] εχθρους 54-414'
                                                     2411 οὐδὲ εἶς] ουδε τις 54-414'
 421 Φαραώ] Λ (22) 54-414-551txt
 514 κατασταθέντες] -σταντες 54-414'
                                                      2511 ἐλάσεις] ποιησεις 54-414'
75 χύριος] pr ο 54-414'
                                                      276 om καί 2° — (8) αὐτό 54-414′
                                                      283 τό] τον 54-414'
822 om γῆν 54-414'
1025 \ \eta \mu \tilde{\omega} V ] \cap (26)3^{\circ} 54-414'
                                                     2922 αὕτη] αρτι 54-414'
114 περὶ μέσας νύχτας] ad fin tr 54-414'
                                                     2936 \vec{\epsilon}v - \sigma\epsilon] και αγιασεις αυτο 54-414'
1218 μηνὸς τοῦ πρώτου] πρωτου μηνος
                                                      312 i\delta o\dot{v}] + \varepsilon\gamma\omega 54-414'
                                                     3511 αὐτῆς 1°] Λ (12) 54-414'
     54-414'
1222 ἔως ] ως 54-414'
                                                      3628 αὐτοῦ] εαυτου 54-414'
1239 εξήνεγκαν] ηνεγκαν 54-414'
```

That the three mss 54-414' as well as 52'(-126)-313' constitute groups within the cII complex is clear from the two lists above. Were the lists expanded to include

readings almost unique, i.e. with the support of one or two scattered witnesses, the lists would be considerably larger.

B. That C cI and cII all belong to the same family immediately becomes clear when Catena text readings are examined. List 6 presents unique Catena text variants. No distinction is made among C, cI and cII or any combination of them.

```
List 6
 111 Πιθώμ] πειθωφ C"-54 77 78 126
 21 Λευί 1°] \ 2° C-131mg
 214 έμφανες γέγονεν] tr C"
 310 πρός | εις C"-126
 314 om καί 1° C"-16 73 126 413 414'
 314 δ θεός] pr πς C"
 315 ὁ θεός 1°] pr πς C"
 316 ύμᾶς ] Λ (17) C
 418 \delta \gamma \iota \alpha i \nu \omega \nu ] + \epsilon \iota \varsigma \epsilon \iota \varrho \eta \nu \eta \nu C = \mathfrak{M}
 420 παιδία] τεχνα cII-54 414' 422
 420 παρά] απο C"(-77)
 61 πρὸς Μωυσῆν] τω μωυση (c var) C"-25* 78 500
 615 Ίαμίν] αμειμ C
 623 ^{\prime}Αμιναδάβ^{\dagger} ιαμιναβαδ ^{\prime}C-500-54-313-422; ιαμινααδ ^{\prime}c^{\prime}I-552
 718 οἱ Αἰγύπτιοι] post πιεῖν tr C"
 721 ἐπώζεσεν] απωζεσεν C"-73 126
 721 οἱ Αἰγύπτιοι | πιεῖν ὕδωρ ] tr C"
 83 φυράμασίν] pr φρεασιν και (+ εν τοις 77) C
 96 ἐτελεύτησεν 1°] + πς (και 16°) C"-126 413
 919 om oi C"-16 126
1026 om ήμῶν 1° C"(-54 414')
1026 
ημᾶς ] ημεις <math>C''-16 25 414* 551
111 πρὸς Μωυσῆν] (+ τω 14) μωυση C'^{-77}-25-54-414'-422
112 παρά 1° 2° απο C"
113 om δέ C'-<sup>73</sup>-54-422
1211 om \kappa \alpha i 1° C'^{-413}-422 = \mathfrak{M}
1230 om \mu \epsilon \gamma \acute{\alpha} \lambda \eta - \gamma \tilde{\eta} c I
                          ^{,-25}_{}^{126} = \mathfrak{M}
1230 έν αὐτῆ] εκει C
1246 om καί C-131c
1251 om èv C-52*-126
1312 ἀρσενικά 1°] αρρεν. C-25-422
1312 ὄσα – ἀρσενικά / ἀγιάσεις] tr C"
1319 τους νίους] τοις νιοις C
142 Μαγδώλου] μαδ. C<sup>-16</sup>
146 συναπήγαγεν] συνεπ. (cvar) C"-126
1415 τοῖς νίοῖς] τους νιους 14'-25-131*-500'
1416 εἰς μέσον] εν μεσω C"-25 73 413
1527 \tilde{\eta}\sigma\alpha v] \eta v C''^{-57} 126
1634 'Aαρών] pr ο C'-550'-422
181 κύριος 1°] pr o cI
185 om καί 2° — Μωυσῆν C<sup>-131</sup>
20<sub>18</sub> καπνίζον] + ην C"-126
2024 τὰ σωτήρια] τα του σριου C
2024 om èv C"
2119 τὰ ἰατρεῖα] τας (> 52'-126-313') ιατρειας C"
2126 τοῦ ὀφθαλμοῦ] οφθαλμων C
2129 ταῦρος 2°] + και C'-500-25-54-313-414'
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```
22<sub>14</sub> \dot{\alpha}ποθάνη] + η θηριαλωτον (aut -τος) γενηται cI
2214 ὁ δέ και ο C-126
2215 om οὐκ cI-57c 73
2231 om μοι C"
246 προσέχεεν] -χυσεν (εχ. 126) C"
2410 είστήχει] εστ. C"-57 126 414'
2510 om αὐτήν 1° C'-422
2510 om καὶ ποιήσεις αὐτῆ cI
2516 \pi \lambda \acute{\alpha} \tau o \varsigma + \alpha v \tau \eta \varsigma (\tau \eta \varsigma 739) 14-16*-73-77'-413-739* = <math>\mathfrak{M}
266 τῆ έτέρα] της ετερας C"
2610 τοῦ χείλους 2°] το χειλος C
2617 στύλοις ] ξυλοις C-131¢
2619 om τῷ στύλῳ 1° C"-52′ 761
2625 ὀχτώ] pr και C-500
2637 om αί cI-422
278 αὐτὸ κατά] και ποιησεις cI
285 καί 2° — πορφύραν] post κόκκινον tr C"
285 om τό 2° C"-52' 761
2814 έχ 1°] επι C"-500
[2826] δώσεις] ποιησεις C'-422
2833 ἐπιθήσεις] υποθ. C"
2833 ἐπί 1°] υπο C"
2833 πρόσωπον] pr το C<sup>-16</sup>
2835 ποιχιλτοῦ] -λτουν C-77
295 A\alpha\varrho\acute{\omega}v] pr \tau ov C''^{-500} = \mathfrak{M}
29<sub>18</sub> εἰς] pr εστιν C"(-54)
2924 καί 1°] \ 2° C-131mg
2924 om τὰς χεῖρας 2° C
3030 om μοι C-131c
3035 μεμιγμένον] -γμενου cI
3037 κυρίω] pr εν cI
3038 ώσαύτως] + ανηρ C"
312 τῆς] pr τον C"
314 om τό 2° C"-16 25 77 500 550'
316 ἐγώ] ιδου C"
3110 'Ααρών] pr και C"-52' 77 761
3319 παρελεύσομαι] προπαρ. C-25-52'-313-422
3320 γὰρ μή] tr C"-1678 413
3322 δ' αν ] δε C"-54 77 413
3322 καὶ θήσω] καθησω C
344 μεθ' έαυτοῦ] μετ αυτου C-414'
3428 ταῦτα] ταυτης C
3433 ἐπειδή] εγενετο οτε C
356 κόκκινον] κοκκον C"-52' 761
358 είς 2°] pr και C'
359 πάντα ὅσα ] καθα (και 551) C"
3510 om τά 1° C"-25 500
3528 om τό 57°-73'-550'
3619 λιγύριον] -ριν ("-414' (500)
3719 καθά] pr και cII-422
3820 τῆς θύρας] και τη θυρα C
3911 ἐποίησαν 1°] \( 2° cII-25 422
3917 λύχνους 1°] μοχλους C
3917 καύσεως] κακωσεως cII-25 422
3923 αὐτούς] αυτα 16-cII-25 422
4013 ίερατείας] ιερον cII-25 422
4015 om τῷ δευτέρῳ ἔτει C
```

The largest number of variants in the above list concerns omissions (28) mostly of a single word: the article (919 2637 285 314 3510 28); a conjunction (314 113 1211 46); a pronoun (1026 2231 2510 3030); &v (1251 2024); ovx (2215); &v (3322); an articulated noun is omitted at 2619 2924, and phrases at 185 2510 and 4015, and omissions due to homoiot occur at 21 316 1230 2924 3911.

Additions occur 21 times, only three of which consisting of more than one word (418 83 2214). Transpositions obtain six times. Change in nominal inflection may involve number (2126), case (1026 1319 1415 266 10 3035 3820), both number and case (3428), or gender (2119 3923), whereas change in verbal inflection occurred only twice, involving number change at 1527 and augment at 2410. No case of simplex for compound or the reverse occurs at all, but change in prepositional element in a compound is witnessed at 721 146 2833 3319. A $\delta \acute{e}$ construction is changed into $\varkappa \alpha \iota$ at 2214; change in pronoun obtains at 344 and in preposition at 310 420 112(twice) 1416 281433. Change in spelling of proper nouns is found at 111 615 23 142, and the Attic spelling $\alpha \varrho$ - $\varrho \varepsilon \nu \iota \varkappa \alpha$ obtains at 1312.

Change in lexeme occurs as follows (with the Exod text in parentheses): 420 τεχνα (παιδία); 1230 εχει (ἐν αὐτῆ); 246 προσεχυσεν (προσέχεεν); 2617 ξυλοις (στύλοις); [2826] ποιησεις (δώσεις); 2835 ποιχιλτουν (ποιχιλτοῦ); 316 ιδου (ἐγώ); 3322 χαθησω (χαὶ θήσω); 356 χοχχον (χόχχινον); 3619 λιγυριν (λιγύριον); 3917 μοχλους (λύχνους); 3917 χαχωσεως (χαύσεως), and 4013 ιερον (ἱερατείας). Change in construction is to be seen at 61 111 (τω) μωυση (πρὸς Μωυσῆν); 2024 τα του $\overline{σριου}$ (τὰ σωτήρια); 278 χαι ποιησεις (αὐτὸ χατά); 3433 εγενετο στε (ἐπειδή), and 359 χαθα (πάντα ὅσα).

To broaden the base somewhat the following list contains Catena text readings with a maximum of four further witnesses.

```
119 αί 2°] pr ουτω(ς) και 72 C 44 Latcod 100
311 Αἰγύπτου 1°] \(\sigma 2\)° C-78-761 44 458
312 Μωυση [ μωση (aut μωσει; bis scr 126) 64^{(mg)}-618 C"
314 om καὶ εἶπεν 2° C" Eus VIII 1.385 2.24 Tht Ex 102 Sa
318 t\varrho i\bar{\omega}v \ \eta \mu \epsilon \varrho \bar{\omega}v ] tr C 53' 730^{\circ}

49 \epsilon \kappa \chi \epsilon \epsilon \bar{\iota}_{\varsigma}] \epsilon \kappa \chi \epsilon \eta_{\varsigma} C''^{-54 73 77 126 414} 108 610 55

416 \sigma \tau \delta \mu \alpha] pr \epsilon \iota_{\varsigma} C'' 318 = \mathfrak{M}
427 είς 1° ] προς C-54-57-78-422-550' 424
53 προσκέκληται] προσεπικεκλ. C"-14 126 550' 646
58 καθ'] pr και C"-500 30' 527
511 om ἄχυρα 64txt C" 646
67 ἐξαγαγών] εξαγων C"-57 126 500* 628 121 646'
613 Αἰγύπτου 1°] \(\cap 2^\circ 72 \) C 628
613 γῆς ] της cI-52'-54-313' 84
623 Ἰθαμάρ] ιαθαμαρ M 15 C-16-57-78-422-550' 18 509
625 Φουτιήλ] φουτουηλ (φατ. 25-126) C" 246 85
629 om λέγων C' (-552mg)-25-54-414'-422 125
74 σύν 2°] pr και C"(-77) 646
710 καθάπερ] καθα 707 C-77-25-552 125'
7<sub>18</sub> ἐποζέσει ] αποζεσει C"-<sup>73</sup> 126 646
722 χύριος] pr ο 64' C"-126 44 75
88 ἐξαποστελῶ] -λλω 64*-708 C"-77 126 53 84
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816 om τε 15 C"-126 424 646
 8<sub>17</sub> τό] pr παν C'-25-414'-422 392 130
 817 oi 1°] αι C'-25-54-422-551° 107' 628
 817 of 2° ] at C"-52* (77) 78 (126) 414 319
 821 om τῆς cII-25 422 19 125
 826 θύσωμεν 2°] post Αἰγυπτίων 2° tr C"-126 646
 828 χύριον] pr τον C'-78-422 246
 831 εἶπεν] + αυτω 64<sup>mg</sup> C" 318 Arab Bo<sup>B</sup>
 831 οὐ κατελείφθη] ουκ απελ. (cvar) C"(-126) 53'
 910 om ἐναντίον Φαραώ C"(-414' 550'txt) ΒοΑ
10τ έξαπόστειλον] αποστ. 64* C"
109 χυρίου τοῦ θεοῦ] πω τω θω 381' C" 44 59
1026 om \delta \pi \lambda \dot{\eta} v - \lambda \eta \mu \psi \dot{\phi} \mu \varepsilon \partial \alpha C^{-131c} 19-108txt: homoiot
1028 δ'] δε M 64' C"-54 73 126 413 414' 615c
111 om \dot{\epsilon}\pi' C"-126 413 730
124 om ψυχῶν — αὐτῷ C"-57 126 424
129 ἀλλ'ή] αλλα 376 ("-16 126 313¢ 422
1221 πρὸς αὐτούς] αυτοις C" 424 646
1221 έαυτοῖς πρόβατον] προβατα (-τον 52'-126-313*-761) εαυτοις C" 424
1248 προσέλθη] -λθοι cI'-126 550' 551 76
137 fin] + επτα ημερας (tr 126) M<sup>mg</sup> C" 392
1320 "Oθόμ] oνθομ" (aut -θωμ) C"^{-52'} 57 77 126 422 761 127 730 71
1419 om \kappa \alpha i \ 2^{\circ} \ C''^{-25} \ 52 \ 126 \ Aeth = \mathfrak{M}
1431 \partial \varepsilon \tilde{\omega} | \overline{\kappa} \omega Fb cI 646 Or Rom 184 = \mathfrak{M}
151 om τῷ 1° — λέγοντες 72 C"-57 126 131mg 799
166 κύριος έξήγαγεν] tr C" 646
1612 κρέα] κρεας C" 646
1620 ἐπ'] δι C" 646
1626 ἔσται] εστιν (εστη 376) 376 C" 458 130 Cyr VI 681
175 προπορεύου | πορευου C 799
177 ἐπωνόμασεν] -σαν C-25-54-57-73-414'-422-550' 246 646
1812 ἄρτον] αρτους C"-54* 646
1816 αὐτούς] αυτοις C" 19 106 76 646
1921 θεόν] + επι το ορος C" 392
2019 om σύ 618*(cprm) C-131c-78 Phil III 235ap
2022 λελάληκα] ελαλησα C" 424 646
2024 ἐπονομάσω] -σωσιν (c var) C"-131c Bo
211 δικαιώματα] + μου C" 646 Or Sel 293
211 α παραθήσεις] απαριθμησεις 72 C" 646
218 αὐτῷ καθωμολογήσατο] ου καθωμ. αυτη (cvar) εν οφθαλμοις C" 730
219 καθομολογήσηται] -γηση (c var) 15* C" 730 646
2121 om μίαν C 128
2126 ἐπτυφλώση] τυφλ. 72 C 59 Cyr Ad 552V
2127 om αὐτοῦ C 127 Arm
2128 τὰ κρέα] το κρεας C" 458 424 Latcod 100
2133 μή] pr ov C"-25 646
2136 ταύρου] + (cvar) ο χυριος αυτου αποτισει το αργυριον αντι του ταυρου C"-77 646
224 ὄνου] pr του C'-422 44 130
225 βέλτιστα 1°] καλλιστα C" 646
2214 παρά] απο C" 68
2215 om μετ' αὐτοῦ C''^{(-16\ 131)} 458 Aeth^{C}
2217 om αὐτήν 72 C"-550 646
2224 θυμῷ] + προς υμας C"-<sup>739</sup> 646 <sup>Lat</sup>Cyp Quir III 113<sup>ap</sup>
2229 om σου 1° C" 424 Anast 1808 Arm
234 τῷ ὑποζυγίῳ] το υποζυγιον 376 C<sup>-77c</sup> 75 46*
237 ἕνεκεν] -κα cII-126 422 392
23<sub>11</sub> ύπολειπόμενα] + αυτης (-τοις 25) C" 646
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2313 εἴοηκα] ελαλησα C<sup>(-77)</sup>-126 44 646
2324 μη λατοεύσης] λατοευσεις C" 646
2325 μαλαχίαν] pr πασαν C" 646 Sa
2325 \alpha \omega' \psi u \omega v = \alpha \pi \sigma \sigma \sigma v C''^{-131c} 55 646 Phil Ex II 18 Aeth-FGH = 908
2327 om πάντας 64txt C" 424 646 Arab
246 Μωυσῆς] pr ο C"-551* 646
2411 οὐδὲ εἶς] ουδεις 64*-376 C"-54 73' 414' 500 55
2523 κύκλφ 1°] \(\rightarrow\)2° cI 53'
2523 αὐτῆ 2°] αυτην 381'-767 C
2538 \alpha \dot{v} \tau \tilde{\eta} \zeta 1^{\circ}] \bigcirc 2° C"-131c 53' 318 Latcod 100
262 ἔσται 1°] Ω 2° C-131 130
263 om συνεχόμεναι 2° C"(-16 413 422) 730(mg) 55
263 ἐκ τῆς ἐτέρας 2° ] εκατερας C'-(16) 77 414' (422)-57-550' 730(mg)
269 συνάψεις ] συναξεις C 126
274 om αὐτῶ C" 424 Aeth
277 έν] pr ωστε C"-(54) 413 (414') 321 mg
27<sub>13</sub> δέχα 1°] Ω 2° C<sup>(-739)</sup> 318
27<sub>14</sub> τῶν ἰστίων ] το ιστιον 72 C<sup>-16c 77c</sup>
2717 κατηργυρωμένοι] pr και C"-550' 761 318
2720 σύνταξον] συναξον C'-131c 413-422 424
2814 πεπλεγμένα] περιπεπλ. C" 318
2819 λιγύριον] -ρις (aut ληγ.) C" 646
2820 κατά] pr κατα τας γενεσεις αυτων (> 18) C 18<sup>suplin</sup> 2820 στίχον] -χων C-77-313-615*-761* 527* 126* Bo
2828 έξ 1°] pr της αρχης C" 730 424 646
2829 om καί 1° C"-413 646
294 θύρας ] θυσιας C"-25 131c 500 550' 551c 646*
295 στολάς] + τας αγιας 15-707 C" 527 318
295 ποδήρη] + (*Syh<sup>L</sup>) του επενδυματος C" 318 646 Syh = <math>\mathfrak{M}
2910 ἔναντι] -ντιον 15 cl'-52' 761
2912 ἐκχεεῖς] εκχεης 14'-25-54-78-131-313-413-414'-422-739 646
29<sub>13</sub> αὐτῶν] + θυμιασεις C" 646
2914 κρέα] κερατα F 15-64* C"-131c 414' 527
2916 προσχεεῖς] -χεης (προχ. 739) 14-16*-25-54-78-131-313-413-414'-422-500' 56
2928 θυμάτων] θυμιαματων C"-25 30'
2935 om οὕτως C" 646'
2940 κεκομμένω] + τω (+ τε 552) ενι C"-25 (551) 646
2940 ἵν 1°] + οινου (ουνου 739) τω αμνω (+ τω ενι 57 646) C"-54 414 (551) 646
2940 om τό C"(-54 414') 458 344*
2946 om είμι 72 C'' = M
301 om θυμιάματος C<sup>-131c</sup> 53'
303 om χρυσῆν 707 C 610 84txt Bo
307 αὐτοῦ 2°] + δια παντος C"(-54) 646
3033 αὐτοῦ 2° ] τουτου C" 646
3115 om τῷ M<sup>txt</sup> C 18 426 509
328 παρέβησαν] + γαρ C" 321° 424 646 Cyr Gl 529
3215 om ai C" 85 318 426
3216 ἔργον] εργα C" 646 Sa
3218 φωνήν] φωνη (-νην 73) ην C"-52 550c 552 615c 761 646
333 εἰσάξει] -ξεις C'-25-57 59
333 om σε 1° C'-25-57 59
3314 λέγει] + πς C'-57' 30' 646
3315 πορεύη] προπορ. C'-57 646 Bas II 437
3319 μου 1°] + πορευσομαι προ προσωπου σου τη δοξη μου C'-16-57 646
346 ἐκάλεσεν] ελαλησεν C" 321c 527
34_{11} \sigma i \sigma i 707 C^{-77} 30 628* = \mathfrak{M}
3416 τούς νίούς τοις νιοις 58 C"(-25 54 413) 527 319
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3528 καί 3° — fin] και το θυμιαμα της συνθεσεως C" 121 = 3 3530 om ἐξ ὀνόματος F C"-131mg 424 Aeth-CG
3530 om υἰοῦ C"-131mg 59 424
368 Μωυσῆ] μωσει 72 C'-16-52-422
3612 Μωυσῆ] μωσει 72 C'-552-414-422
3613 ἐποίησαν] -σεν C"-14' 54 551 130-321 cprm 799 Arm
3615 ποικιλία] -λιαι C-313-413-422-550' 424
3626 ἐπέθηκαν 2°] -κεν C"-550' 739* 85*
3635 ἐποίησαν] -σεν C"-16 131c 426 Syhl
3816 ἄχρου] αχων C"-54 84 18 799 Phil III 49<sup>4</sup>P
3818 τοῖς στύλοις] τους στυλους C" 53'
4019 ἐπέθηκεν] εθηκεν A* C"-16 85 646
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List 7 adds to our knowledge of the nature of the Catena text though in many aspects it simply adds examples; thus 36 instances of omissions again concern the usual list of articles, conjunctions, pronouns, prepositions and particles; occasionally more than one word is omitted (314 910 124 151 2215 3530). Seven cases of omission are due to homoiot. Only four instances of transpositions are attested, though one might also consider here the more interesting το θυμιαμα της συνθεσεως for καὶ τὴν σύνθεσιν τοῦ θυμιάματος at 3528.

Plusses may involve articulation (722 828 224 246), $\kappa\alpha\iota$ (58 74 2717), $\omega\sigma\tau\epsilon$ (277), $\gamma\alpha\varrho$ (328), a pronoun (831 211 2311), a preposition (416), the word for "all" (817 2325), $\mu\eta$ to $ov~\mu\eta$ (2133), a clarifying noun or adjective (2828 295540 3314), phrase (137), or verb (2913). Longer plusses may involve a prepositional phrase (1921 2224 307), a double modifier (2940), or even an entire clause (2136 3319). The addition of a prepositional phrase at 218 also involved rewriting the context.

Change in nominal inflection as for the previous list may involve gender, number, case, or both number and case. Change in cases at 1221 meant change of a πρός construction to a simple dative. In contrast to *List 6* this list has a substantial number of instances of change in verbal inflection. These consist of change in person (333), in number (177 3613 26 35), both person and number (2024), tense (67 88 1626 2022), voice (219), or mood (49 1248 2324 2912 16). There are no cases of change in pronoun, but there are a few involving prepositions (427 1620 2214 2910, and at 237 a variant form of a preposition). Change in prepositional element in a compound occurs at 53 718 831 107, whereas a compound is found instead of a simplex at 2814 3315, and the reverse change at 175 2126 4019.

The spelling of Moses' name is involved at 312 36812; other changes in spelling of proper nouns occur at 623 ιαθαμαρ for Ἰθαμάρ; 625 φουτουηλ for Φουτιήλ and 1320 ονθομ or ονθωμ for ρουτιήλ Elision created ρουτιήλ for ρουτιήλ and the reverse phenomenon obtains at 1028 with ρουτιήλ ε. Palaeographically inspired are 613 της, 211 ρουτιίος απαριθμησεις and 263 ρουτιίος εκατερας.

Only 12 cases of actual lexical change are witnessed. These are 7_{10} καθα (καθάπερ); 12_9 αλλα (ἀλλ' ἥ); 14_{31} $\overline{\kappa}\omega$ (θεῷ); 22_5 καλλιστα (βέλτιστα); 23_{13} ελαλησα (εἴρηκα); 26_9 συναξεις (συνάψεις); 27_{20} συναξον (σύνταξον); 28_{19} λιγυρις (λιγύριον); 29_4 θυσιας (θύρας); 29_{14} κερατα (κρέα); 29_{28} θυμιαματων (θυμάτων), and 34_6 ελαλησεν (ἐκάλεσεν).

Only eight instances in List 7 are variants which equal \mathfrak{M} . Whether the Catena text should be considered to be a recension cannot be determined on the basis of correspondence with \mathfrak{M} . It seems to me best to think of this text as a popular though late text group, a text particularly though not exclusively favored by writers of catena mss.

C. How widespread the influence of this text type was felt, or better said, what the textual relations with other text groups are is investigated through *List 8*.

Since the Catena text was a popular text the list will be limited to instances with no more than two further text groups (and in disregard of scattered support) sharing a reading with C; as in Lists 6 and 7 distinctions among C cI and cII will be disregarded for establishing a Catena reading. Since patristic evidence is irrelevant to our particular problem it will not be recorded. For such evidence one may consult the edition.

To qualify as a supporting text group at least half of its extant members must have the reading, except for x and y which must have over half. Nonetheless when six members or one of the subgroups of O'' including at least one actual O member support a reading it will be recorded as O. To aid the reader the supporting text groups are given in parentheses at the head of each citation.

List 8

13 (d x) om καί 376 C d 75 x 527 68 646' 115 (O s) om \tilde{n} F M 29'-135-376' C" 129 s 18 59 76' 509 646' Ach Aeth Sa Syh 117 (O) καθότι] καθως 72-0I-64^{mg} C"-551 44 59 646 210 (x) Μωυσῆν] μωση 64*(vid)-135-426-708 C"-57 414' 422 19' x 646 217 (O n) Μωυσῆς] μωσης O^{-58} -135 C-126 53' n^{-628} 220 (oI s) om καί 1° A F M oI-135-707 C"-77'c s 318 18 59 76' 646 Bo Sa1 222 (Ο) Μωυσῆς | μωσης 64*-72-135-426 C"-16 54 126 761 619 121 18 225 (ol' s) ἐπεῖδεν] εισειδεν (cvar) A F M ol-29'-135 C" 118' 56* s 121 18 509 36 (x z) εὐλαβεῖτο] ηυλ. Μ 15'-58-64' C"⁻⁷³⁹ x z 18 55 76 424 38 (O s) om καὶ εἰσαγαγεῖν αὐτούς Α F M O'-58-29'-135 C"-57 56txt s 121 18 59 130 509 799 Arab Bo SyhLtxt 313 (O f) ἐρωτήσουσίν] pr και (+ ει 664) O-82 C" f^{-56*} 527 128' Aeth Arm Syh = \mathfrak{M} 315 (n) μ 0 ν 0] μ 0 ν 1 (μ 1) 458) C-422 53' n 30 Latcod 100 316 (0I7 s) om 00 ν 1 F M $0I^{-64\text{mg}}$ -29'-135 C"-(54) 126 (414') s^{-730} 121' 18 130 509 Bo 319 (O b) om Φαραώ 426-707-0I-64mg C" b 424 Carl 49 Latcod 100 Arm Syh = \mathfrak{M} 322 (b) ἀργυρᾶ] et γρυσᾶ tr C b 44 53' Latcod 101 41 (O n) Μωυσῆς] μωσης 72-135-426 C"-77 n 619 41 (z) om ov B 15'-64* C" 19' 129 527 z Arm Bo 46 (O s) τὴν χεῖρα αὐτοῦ] αυτην F M O"-15' (72) C"-126 44 129 s 121-527 18 55 59 76' 509 Latcod 100 Arab Arm Bo = M 49 (O) om σοι M 72-376-707-οΙ C" 44 458 18 424 Aeth-CGR Arab Arm Syh = 300 410 (s) ἤρξω] ηρξαι F M 64'-135-707 C"-414' s^{-321} 370° 121-392 410 (b) ἐγώ εἰμι] tr 64-72-618 C" 118'-537 56' 318-527 76' 799 Latcod 100 Arm 414 (oI) 'Aαρών] post σου tr oI C" 53' 420 (O) παιδία] + (* Arm Syh) αυτου F^b O C" 318 Aeth Arab Arm^{te} Co Syh = **M**

51 (Ο t) αὐτῷ] προς φαραω F M Ο C"-126 107' t 18 59 424 509 Aeth-CM Arab Bo Syh = \mathfrak{M} 54 (οI) om ό οΙ C"-126 413

424 (oI) om xvo(ov F M oI-29-135 C"-131c 121 59 424 509 799 Bo Syh

51 (O n) Μωυσῆς] μωσης 72-135-426 C"-551 552 n 424

- 57 (οΙ) συναγαγέτωσαν] συναγετ. οΙ⁻⁷⁰⁸ 77-500-cΙ'-^{550'} 761 44 53' 458 85 128'
- 58 (O) κεκράγασιν] pr (* Syh) αυτοι 376' C" 318 646 Syh = M
- 514 (oI) om τοῦ 2° oI C" 44 392
- 514 (s) ύμῶν / τῆς πλινθείας] tr 707 C" $s^{-30'}$ 527 646 Arm Bo
- $522 (s) \lambda \alpha \delta v + \sigma ov 135 C^{-16*} s^{-127} 646 Aeth^P$
- 62 (n) $\pi\rho\delta\varsigma$ $\alpha\dot{\upsilon}\tau\delta\nu$] $\alpha\upsilon\tau\omega$ 72 C" 53' n^{-75} 619 646
- 65 (z) τὸν στεναγμόν] των (τον 376) στεναγμων 376 77-cI'-54 414' z-68 646
- 67 (oI) om λαὸν ἐμοί F oI C" 121-392 59 76' Aeth
- 614 $(n \ x)$ Φαλλούς] φαλους 72 C'-52*-422 106 n^{-458} x 527 59* 76 646 Syh^{Tmg}
- $614~(fx)~Povβήν~2^{\circ}]$ -β(ε)μ 72-381' C" 118° 44-610 53'-246 75 730 84 x 18° 46 59 646'
- 615 (x) om xaí 2° 64* C" 106-125 x 646'
- 616 (Ο) Γεδσών] γηρσων Α F $\mathbf{M^{mg}}$ 72-426- oI^{-708^c} C'-25-54-313-414'-422 85 mg 121 76' 646 = \mathfrak{M}
- 618 (z) $^{\prime}A\mu\rho\alpha\mu$ $^{\prime}$ $^$
- 620 (bz) idem 1° 618° C'-25 422-78-552 19'-314* 44-610 628 321* 619 z-128° 130 Sa
- 620 (fx) Ἰωχάβεδ] -βελ 15* C"-52' 78 126 413 552 761 53'-56 x 392 424 Sa
- 620 (z) ' $^{\prime}$ $^$
- 75 (O s) om είμι F 15-135-376'-oI C"(-77) s 121 68' 55 59 76' 646 Latcod 100 Syh
- 710 (O s) om καί 2° αὐτοῦ 1° F M 29'-72-135-426-0*I C"* 44-125 53' s 121 18 59 76' 424 509 646' Aeth Arab Arm Bo Syh = **M**
- 713 (O s) om αὐτοῖς F M O"-82' C" 107' s 121 18 55 59 76' 509 646 Aeth Arab Arm Bo Syh = \mathfrak{M}
- 714 (Ο) βεβάρυνται] -ρυται 29-58' C"-16 126 313' 414' 615 19 125' 53 730° 318 68' 59 319° 424 646'
- 715 (s) iδού] pr και C" 53' 30'-85' 318 128' 424 646 Latcod 100
- 719 (O s) om τῷ ἀδελφῷ σου F M 72-426-ο Γ -15' C" s 318 128' 18 55 59 76' 509 646 Aeth Arm Syh = \mathfrak{M}
- 724 (n s) ἀπό] εκ F 376 C" 127-628 85-321txt-343' 370txt 619
- 89 (b) σου 1°] \(\cap 2° C" b 628 646
- 816 (b) $\chi \epsilon \iota \varrho i$] + (÷ Syh) σov 64^{mg} C''^{-126} b 458 74 318 424 509 646 Aeth Arab Arm Co Syh
- 818 (t) ἠδύναντο] εδ. A F 15-64*-426-708 C'^{-77} 413 500-25-52'-54-313' 44' 127 t 121
- 818 (O z) σκνῖφες] σκνιπες (cvar) O-15-29 C" 44 129 84 619 318-527 z 55c 59 76 646
- 821 (οΙ n) ἐπαποστέλλω] εξαπ. Α οΙ-707 C'-73-25-54-414'-422 n-628 527 630 799
- 821 (O) $\psi\mu\bar{\omega}\nu$] $\sigma\sigma\nu$ O'-64mg-15-29-135 C" 121 68' 55 59 76' 509 Aeth Bo Syh = \mathfrak{M}
- 824 $(fx) \gamma \tilde{\eta} v$] pr $\tau \eta v$ B 15-29-72-381-708 C"-126 53'-246 x 318-527 509 646'
- 829 (O) ὅδε] ιδου 58΄-64^{mg}-135-707 C" 127^{mg}-628 730 392 646 ^{Lat}cod 106 Aeth Co Pal Syh = \mathfrak{M}
- 829 (oI b) σου 1°] \cap 2° A* oI-64^{mg}-29-135 C" 118'-537 121 55 59 76' 509 Aeth-C
- 93 (οΙ) χείρ] pr η οΙ C"-^{73 413} 246 527 509
- 98 (O) om $\lambda \dot{\epsilon} \gamma \omega v 58'$ C" 424 646' Oxf 4(vid) Aeth = **M**
- 98 (O) $\pi\alpha\sigma\dot{\alpha}\tau\omega$] + (*Arm^{mss} Syh) $\alpha\nu\tau\eta\nu$ O-15 C" 318 verss = \mathfrak{M}
- 99 $(d x) \gamma \tilde{\eta}$ pr $\tau \eta$ 72 $C'^{-77} 550' 25^{\circ} 52' 54 313 422 <math>d^{-125} 53' x$
- 910 $(n \ s) \ t \vec{\eta}_S \ \kappa \alpha \mu \iota \nu \alpha [\alpha_S] \ t \eta \nu \ \kappa \alpha \mu \iota \nu (\iota) \alpha \iota \alpha \nu \ C''(-414' 550' t x t) \ 53' \ n^{(-75)} \ 30' 85 321 t x t 343 344 t x t \ 646$
- 911 (O n) έγένετο] -νοντο Α 58'-376-707 C"(-126) 106 53' 75' 30 84 121 18(mg) 55 59 76' 130 646'
- 913 (Ο) πρὸς Μωυσῆν] τω μωυση (cvar) 15-72-135-376 C" 318 59^{txt} 76' 646
- 919 (f) om $\dot{\eta}$ C" f^{-246} 619 120 59 646'
- 920 (Ο) συνήγαγεν] + (* Syh) τους παιδας αυτου (-τω 552; > 72 730) και Ο-15 C" 730 318 128' 646 Arm Pal Syh = M
- 926 (oI) γη̃] pr τη oI C"-(16) 126 318 130 646'
- 928 (O b) om περί έμοῦ A M^{txt} O'-15-135-707 C" b 121 18 55 76' Aeth^{-M} Pal Syh^{Ltxt} = **M**
- 929 (Ο n) Μωυσῆς] μωσης 15-72-135-426 C-126 664* n
- 929 (oI n) οὐκ ἔσται ἔτι] ουκετι (ουκ εστιν 618) εσται οΙ-29 $C^{"-52'761}$ 458' 84 18 Arm Syh
- 933 (n) ἐχτός] εχ 426 C" 246 n⁻⁶²⁸ 18
- 103 (Ο n) Μωυσῆς] μωσης 15-72-135-426 C⁻⁵⁰⁰-52'-126-313'-422-550' 107' n 619 646
- 106 (d) om αί οἰχίαι 2° C-57'-73 44'-125 Aeth

- 106 (oI b) οἰχίαι 3°] + αι M οΙ-618-135 C"-1652 57 126 422 551* 19'-118ε-537 246 458 85-344 128' 18 Aeth Arab BoB Pal Sa
- 106 (O) om Μωνσῆς A M 72-376-οI'-82 C''-(54) 126 121 68' 18 55 59 76' 509 Arab Arm Bo Pal $Svh = \mathfrak{M}$
- (O) ήμῶν 1°] + (※64 Arm^{mss} Syh) πορευσομεθα 15-58-64^{mg}-376 C" 318 Arm Syh = **M**
- 1012 (O n) δv δv δs δs
- 10₁₅ (oI b) om οὐδέν οΙ-64mg C"(-126) b 134txt 130 509 799
- 1021 (oI) $\gamma \tilde{\eta} \nu$] $\gamma \eta c$ M oI-29 C"-552 761 121 68' 59 319 424
- 1024 (O) βοῶν] + (\times 64 Syh) υμων O⁻⁷²-15-64^{mg}-135 C"-552 318 18 646 Aeth Arab Bo Pal $Svh = \mathfrak{M}$
- 1025 (z) ἀλλά] pr ου (ουχι 126) 707 C" 30'-85^{mg} 121^c-527 68'-128' 18^c 646 Aeth^{-G} Sa
- 1026 (O b) λατρεύσωμεν] -σομεν M 15-29°-58-135-426°-707-0I C"-14 54 313′ 615* b-19 129 127° 321-730 46-74 318-527 120-128' 18 646
- 1029 (oI x) om $\delta \epsilon$ oI C"-126 413 628 x
- 112 (O) πλησίον 2°] + (*64 Arm^{mss} Syh) αυτης Ο-15-64^{mg}-381' C" 246 46 318 128' 646' $verss = \mathfrak{M}$
- 117 (O s) om $\tau \tilde{\omega} v$ A O⁻³⁷⁶-15-135 C"-73 s⁻³²¹ 509
- 118 (f) καταβήσονται] -βοησονται C"-552 (761) 53'-56* 121 68' 646'
- 122 (O x) ἐστιν] εσται 58'-381' C"-126 246 x 392 120-128' 59 424 646 Arm
- 129 (O s) ἡψημένον] εψ. (cvar) 58°-72-376-381' C" 19' 44 246 628 s 46 527 18 59 76' 799
- 1210 (O) συντρίψετε] συντριβησεται 58'-82*(vid)-707-01 C"-413 (761txt) 44* 75 46 122* Arab
- 1219 (O s) Ἰσραήλ] pr υιων 58'-707 C" 19' 30'-85'mg 527 630 76' 646' Arab Bo
- 1221 (b) γερουσίαν] pr την C b 53' 134 527 59 509 799
- 1226 (O) fin] + (*Arm^{mss} Syh) $v\mu\nu$ (cvar) O-15 C" 318 Arm Syh = \mathfrak{M}
- 1229 (Ο b) ἔως πρωτοτόκου παντός] παν (> Bo) πρωτοτοκον Α Μ Ο΄-15-29-135 C" b 127 85'mg 121-527 68' 18 55 59 76' 509 646 Latcod 101 Aeth Arab Arm Bo Pal Syh = \mathfrak{M}
- 1237 (d n) Ῥαμεσσή] ραμεση 72-618* C'-25-54*-313-422 19 d 75-628 30'-321 46 318-527 59 76' 130 424 799 Arm
- 1237 (d) Σοκχώθα] οκχωθ 82 cI-25-54-414'-422 44'-107 424 799
- 1242 (οΙ) τῷ κυρίφ] κυ οΙ C"-126 131* 106* 75 Bo Syh
- 1248 (oI) om πρὸς ὑμᾶς oI C
- 1311 (s) $\delta \tilde{\omega}$ | $\delta \omega \sigma \omega$ F 376* C⁻⁷⁷-25-54-57-313-414-422-550' 30-85-343' 527 18 424
- 13₁₅ (οΙ) ἐγὼ θύω] tr οΙ C" 799
- 13₁₈ (O) om $\tau \dot{\eta} v \ 3^{\circ} \ O \ C''^{-25} = \mathfrak{M}$
- 1319 (b) μεθ' έαυτοῦ] μετ αυτου 58 C" b 424
- 146 $(oI y) ov v \delta \varepsilon oI 82' C'' 53 y^{-318} 68'$ Aeth Arm Sa
- 149 (O f) iππεῖς] + (* Arm^{ms} Syh) αυτου 15-72-426-707 C" f^{-56c1} 129 318 Arm Co Syh
- 149 (x) στρατιά] -τεια F 29-72-82 C'-550'-25-54-313-414-422-615* 56-129 75 30' x 121' 68' 799
- 1412 (O z) πρὸς σέ / ἐν Αἰγύπτω] tr M 82-426-oI C"-25 552 108 127 30' 392-527 z-128 18 46 130 424 799
- 14₁₇ (d) καί 6°] \cap (18) 2° 54-500-cI d⁻⁴⁴ 68-120 55 799 Arab Syh^T
- 1421 (x) om $\dot{\epsilon}v$ 58-618* C^{-131mg} 75 74 x 392 55 76' 130 799
- 1521 (n s) αὐτῶν] αυταις 707(vid) C"-57'mg 126 246 n-75 85'-343' 59 130 646 Syh
- 1526 (Ο) φυλάξης] -ξη (-ξει 46* 319) F M 72-oI C"-(54) 126 18 46 55 76' 646 165 (Ο) om καί 2° 58' C" 125 53' 646 Aeth Arm Pal
- 168 $(d t) \dot{\alpha} \lambda \lambda' \ddot{\eta}] \alpha \lambda \lambda \alpha 376 C'' d 53 75 321^{mg} t 799$
- 1620 (s) αὐτοῖς] αυτους Fb 376 C" 458 s 121-392 68' 55 646
- 1633 (oI) om τό oI-707 C" 127 424
- 173 (οΙ) ἐκεῖ / ὁ λαός] tr οΙ C"-551 19' 127 392 46 424 509 ^{Lat}cod 104
- 173 (oI) om τοῦτο oI C" 424 Aeth Arm BoA
- 176 (n s) έλθεῖν] + εκει 376* C" n^{-127} s^{-343} 121mg 628
- 178 (οΙ) ἐπολέμει] -μησεν οΙ C"(-54) Sa
- 1711 (οΙ' t) ἐγένετο] εγιν. Α Β F Fb οΙ'-707 C'-552 739-25-54-414'-422 127 130mg t 55 76' 646 Arm
- 17₁₂ (O b) $\dot{\epsilon}\pi$ '] επανω 376-οI C" b 730 121 646

- 17_{14} (n) $\upsilon\pi\dot{o}$ $\tau\dot{o}\nu$] $\upsilon\pi$ 381' C'-126-422 53 n^{-127} 30' 619 527 128 76' 646'
- 1715 (O x) om χυρίω A F M O'-58-15-29-707txt C" x 121' 18 46° 59 76' 509 Arab Bo Syh
- 184 (oI) om τό oI-82 C"-761 85 392-527
- 189 (f) Αίγυπτίων] pr των Α Μ C"-(126) 414* 107' 56'-129 121-392 68' 18 46 76 646(mg) 799
- 1812 (s) παρεγένετο] -νοντο 72-707 cI' 75 30'-85'mg-130mg 646 Latcod 104 Arm
- 18₁₈ (O) om ἀνυπομονήτω A* F 58-οΙ^{-64mg} C''⁽⁻⁵⁵¹⁾ 121 68' 59 646 Aeth Arab = **M**
- 1822 (O b) χουφιοῦσιν] -φισουσιν A 58'-707-708 C"-126 b
- 1823 (Ο) έαυτοῦ τόπον] tr 15-426-οΙ cI'-73 413 551 646
- 1827 (Ο t) ἐαυτοῦ γαμβρόν] γ. αυτου F 58'-426*-οΙ'-82' C"-414' 552* et c2 739c 19' 106* 85 t 121 68 46 55 509 646 Latcod 104 Arm Svh = MR
- 193 (f) om $\kappa \alpha i$ 3° C"-126 53'-56° 424 646
- 196 (n) om καί C" n⁻¹²⁷ 46 76' Petr I 29 Aeth^{-C} Sa²
- 19₁₄ (Ο b) ίμάτια] + (* Arm^{mss} Syh) αυτων F^b 15-72-376-707 C" b 527 59 Aeth Arab Arm Bo Pal Syh = M
- 1918 (d x) αὐτό] αυτω C'-550* 19' d 246 370* x
- 1920 (O) om τό 2° A F 58'-381'-707 C-57-126'-414' 106-125 53'
- 2010 (O) δ 2°] pr και 15-72-376 C"-413 134 646
- 2020 (f) ύμᾶς 2°] ημας $C^{\prime\prime}$ -16c 25 52' 126 761 53'-246 75 730 318 46 59
- 2025 (x) $\alpha \dot{v} \dot{\tau} \dot{o}$] $\alpha v \tau \omega$ 376-707 C''-52 77 126 739 537 30 x 46* 55* 76* 319
- 2026 (oIf) ἀποκαλύψης] ανακαλύψης (-ψις 246) oI C" f^{-56*} 127
- 213 (oI) $\dot{\epsilon}\dot{\alpha}v$ 1°] + $\delta\epsilon$ oI C" 19' 53' 127 121' 424 646 Sa
- 213 (οΙ) ἐξελεύσεται 2°] συνεξ. οΙ C"-414′ 130mg-321mg 318′ 424 646 2112 (s) οm θανάτφ C" 85txt-130txt-343-344txt 646 Arab
- 2116 (s) τελευτάτω] θανατουσθω C"(-14 422) 246 s(-343) 59 424* 509
- 2130 (O) ὅσα] pr (+ και 72; * Arm^{ms} Syh) κατα παντα 15-72-376 C''-126 646 Arm Syh = M
- 2135 (O n) πλησίον] + (*Syh^L) αυτου O⁻⁵⁸-15 C" n⁻¹²⁷ 318 646 ^{Lat}cod 100 Arm Bo Syh $= \mathfrak{M}$
- 223 (s) έπ'] εν C"-131 s 646
- 225 (O n) $\tau \acute{\alpha}$ 1°] pr η M 58-707-767 C" n^{-75} 30' 318 18 46 59 646
- 228 (O) μη αὐτός] tr 15'-72-0I C" 646
- 2219 (n) ἀποκτενεῖτε] αποθανειται (-τε 14-131-739) C-78 106 n^{-127} 18 76' = \mathfrak{M}
- 2220 (oI n) om δ oI C^{n-126} n 59 646 = \mathfrak{M}
- 2225 (O z) παρὰ σοί] pr (+ \div Syh^L) τω M 15-29-72-376- σ I^{-64*} C"-⁵⁴ 127° 392 68'-120' 18 46 55 76' 424 Co Syh
- 2226 (f) ἐνεχυράσης] -ριασης (aut -σεις) 708*-767° C"-78 56°-129-246
- 231 (οΙ) συγκαταθήση] -καθισεις (cvar) οΙ C" 646
- 2318 (s) θύσεις] θυμιασεις Α* C" 44 30'-85-130txt-321txt-343' 68'
- 2318 (f x) θυσιάσματος] θυμιαματος Ac B C"-422 19' f-246 30'-130* x 646'
- 2322 (oI b) om ἀκοῆ A F M oI-29 C"-131c b 125 56* 458 318 68' 46 59 424 509 Aeth Syh
- 2324 (Of) καθελεῖς] + (* Arm^{mss} Syh) αυτους 15-72-376 C" f^{-56} * 318 128'-628 426 646 Aeth Arm Co Syh = \mathfrak{M}
- 2327 (O f) φόβον] + (*Arm^{mss} Syh) μου F^b O⁻⁵⁸-15 C"⁻⁵⁵¹ f^{-56*} 318 424 646 Arab Arm Bo^B $Svh = \mathfrak{M}$
- 2327 (f) είσπορεύη] εκπορ. 58 C"-54 f 407 55 424
- 2328 (s) fin] + (cvar) και (+ τους s Bo) φερεζαιους και τους γεργεσαιους και τους ιεβουσαιους C"-77 246 s 646 Bo
- 2329 (O f) αὐτούς] + (*Arm^{mss} Syh) απο προσωπου σου O⁻⁵⁸-15 C" f^{-56txt} 318 646 Arab Arm Syh = \mathfrak{M}
- 2330 (O d) om μικρόν 2° B O-376-82 C" d 30' 646 Latcodd 91 94 95 Aeth
- 2331 (x) θαλάσσης 1°] ~ 2° Α* 29 C'-131c-52'-313'-422 x 68' 76' 646'
- 241 (s) χύριον] με 82'-376 C"-131c 127c s 527 424 646 Latcod 102
- 244 $(n s) \lambda i \theta o v \varsigma + \varepsilon \sigma \tau \eta \sigma \varepsilon v C'' 19' 246 n^{-75} s 628-630 18 646 Arm$
- 2416 (γ) αὐτό] αυτον C"-54 57* 126 413 414' 125 458 84 γ-392
- 258 (oI) om πάντων 64txt-381' C"-131c 424 646
- 259 (O) πλάτος] + (*Arm^{mss} Syh) αυτης O⁻⁵⁸-15 C" 318 424 Aeth Arm Syh = **33**
- 259 (O) ὕψος] + (* Arm^{mss} Syh) αντης 15-376-767 C" 318 424 646 Aeth Arm Syh = **M**

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2511 (οΙ) δεύτερον] ετερον οΙ C"-131c 646 Arm
2512 (οΙ) ποιήσεις δέ ] και ποιησεις Fb οΙ C"
25<sub>18</sub> (x z) ποιηθήσονται] + δε M 29 C" x 68'-128'-628 18 46 426 509 646
2522 (O) ὕψος] + (* Arm<sup>mss</sup> Svh) αυτης O<sup>-58</sup>-15 C" 318 646 Arm Syh = M
2531 (O b) om τῆς λυγνίας 2° A 58'-oI C" b 646 Lat codd 100 102 103 Aeth
261 (oI) om \dot{\epsilon} x oI C^{"-131c} 424 = \mathfrak{M}
263 (b) om \delta \epsilon C"-131c 118'-537 246 126 424 Latcod 102 Aeth Arm Svh = \mathfrak{M}
265 (d) ποιήσεις 1°] \(\sigma^2\) C'-131c-422 107'-125 53-246 30 126 Latcod 103
2613 (y) τούτου 1°] Ω° 29-767 C-131c-25 y-527 128-628 509 Latcod 96 Aeth Bo<sup>AcB</sup>
2623 (οΙ) γωνιῶν] pr δυο οΙ C"-16 552txt
2627 (s) στύλω 1°] pr ενι C"-761 246 30'-85-343'
2635 (b n) μέρους 1°] μερος 707-767 C-131c-52 b n
271 (s) om \tau \acute{o} 2° A F M 29-64'-72-82 C'-77 552-54-313-422 56 s 318 126 18 46 55 59 509 799
      = 90
27<sub>11</sub> (oI b) εἴκοσι 1°] + χαλκοι οΙ C"-(25) <sup>73* 761</sup> b Arm
2712 (οΙ) στῦλοι] pr οι οΙ C"-739
2716 (x) κεκλωσμένου] νενησμ. (cvar) F^b C x
2719 (O) κατασκευή] + της σκηνης Fb O C" 318 Latcodd 91 94-96 Arab Arm Svh = M
27<sub>20</sub> (fx) om \sigma v 72-381' C'^{-131c} 106 f^{-129} 458 130txt-321txt-344* x 59 424 426 Bo
2720 (x z) \text{ om } \sigma o \iota 707 \text{ C"} x 318 z 424 \text{ Aeth Bo}^{A}
281 (s) μοι] εμοι C" 127 s-85 74
2811 (s) τοῖς ὀνόμασιν των ωμων της επωμιδος cI mg-78 85'mg-130mg-344mg 424mg
2820 (O x) \gamma \rho \nu \sigma i \omega 1^{\circ} 1 \cap 2^{\circ} F^{b} 15-58' C'' 53' 458 71' 126 = \mathfrak{M}
[2824] (s) πρὸς τὰ ἄκρα] επι το ακρον C" s 630 646
[2827] (s) om \delta \dot{\nu}o 1° C^{"-131c} s 630 18<sup>txt</sup> 646
2823 (O z) θεοῦ] + (* Arm<sup>mss</sup>) δια παντος F<sup>b</sup> O C" 246 318 126-128'-628 646 Aeth<sup>C</sup> Arm Syh
2831 (χ) ἄγιον] λογιον C" 71'
2835 (s) κόσυμβοι] κοσσυ(μ)βοι 82' C"-16 25 78 761 30'-130-344¢ 628 59
2839 (oI) \tilde{\eta}] + \kappa \alpha i oI-15 C'-25-54-414-422 128'-628 646
291 (n) \xi v = \epsilon v \alpha 58*-72 C 44 n^{-127}
2911 (οΙ b) om τοῦ μαρτυρίου οΙ-15 C"-52 (54) 500 b 319 646'
2912 (z) θήσεις επιθ. Μ C" 246 318 z 18 59
2914 (O) δέρμα] + (* Arm<sup>mss</sup> Syh) αυτου F<sup>b</sup> O<sup>-58</sup> C" 318 646 Aeth Arab Arm Bo Syh = 20
29<sub>14</sub> (O) κόπρον] + (* Syh) αυτου O<sup>-58</sup> C" 318 646 Aeth Arab Bo Syh = 29 N
29<sub>14</sub> (oI) om πυρί oI-15 C"-131<sup>c</sup> 55 646 Aeth<sup>-C</sup> Arm
2916 (O) αξμα] + (* Syh) αυτου Ο C" 318 319 Aeth Arab Arm Syh = 30
29<sub>17</sub> (O) ἐνδόσθια] + (\times Syh) αυτου O<sup>-58</sup> C" 318 Arab Bo Syh = \mathfrak{M}
29<sub>17</sub> (O) fin] + (\times Arm<sup>mss</sup> Syh) \alpha \nu \tau \sigma \nu 15-72-376 C" 318 646 Arm Syh = \mathfrak{M}
2919 (x) om αὐτῶν C" 71' 426 646
2934 (s) τὰ λοιπά / πυρί] tr 707 C" s 646 Aeth
2938 (Ο) ἐνιαυσίους ] -σιαιους 58'-707-708 C" 129*(vid) 730 318 424 426
304 (s) αὐτό] αυτα C" s 646 Aeth-C
3014 (n) om είς 707 C" n 392 55 426 646 Latcod 100
3016 (oI n) μνημόσυνον] pr εις oI C" n^{-127} 646 = \mathfrak{M}
3016 (s) ὑμῶν] αυτων C" 30'-85'-130-344*(cprm) 646 Aeth Arab Arm
3020 (x) πρός ] εις C" 71' 646 Arm
3020 (οΙ s) όλοκαυτώματα] -καρπωματα F οΙ-618 C"-16 25 52 500 761 30'-85txt-130txt-321'txt-343-
     344txt 59 646 Svh
3021 (O) χεῖρας] + (* Syh) αυτων Fb 58-376 C" 318 Aeth Bo Syh = M
3021 (O b) πόδας] + (* Arm<sup>mss</sup> Syh) αυτων F^b 58-376 C''^{-73} b 646 Aeth Arm Bo Syh = \mathfrak{M}
3023 (n \ x) \ \varkappa \alpha i \ 3^{\circ}] \cap (24)1^{\circ} \ A^{*} \ B^{*} \ 14-761-cI \ 19 \ n^{-127} \ 30-343-344^{txt} \ 71' \ 318 \ 18 \ 426
3031 (οΙ) ἄλειμμα] χρισμα οΙ C" 392 646
3032 (f) ποιήσεται] ποιηθησεται B 15' C" f-129 30' 646'
3035 (s) μυρεψού] pr συνθεσεως 767 C" 127 s 646
312 (n s) ἀναχέκλημαι] -ληκα 707-767 C"-413 n 30'-85txt-130-321'txt-343' 527 424 646
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313 (s) $\dot{\epsilon}v$] pr (\times Syh^L) $\times \alpha \iota$ 376 C" 30'-85-343' 646 Syh = \mathfrak{M}

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316 (O) δέδωκα 2° ] εδωκα 58'-64*-707<sup>I</sup> C"-414'
31s (οΙ) τὰ θυσιαστήρια] το θυσιαστηριον οΙ C" 646 Aeth Bo
31_{14} (n s) \dot{\epsilon} v \alpha \dot{v} \tau \tilde{\omega} / \dot{\epsilon} \rho \gamma \rho v tr 767 C" n^{-75} s 426 646 Latcod 100
3114 (n) om μέσου Fb 15' C 56' n 799 Aeth Arab Bo
3117 (f s) om év 1° 58 C" f-129 s 392 426 646' Aeth Sa
321 (s) ἀνάστηθι] αναστα C" s 646
323 (x) αὐτῶν] των γυναικων αυτων (> 426) και των θυγατερων αυτων (> 71' La) C 71' 426
      Latcod 100 Sa
324 (n s) ἐκ γῆς] εξ 767 C" n 85txt-130txt-321'txt-343' Latcod 104
327 (b s) κατάβηθι] pr και C"-25 550' 761 118'-537 s 646
3219 (s) τῆ] pr εν C" 537 s 318 424 646'
3226 (s) εἶπεν] λεγει 767 C" 127 30'-85txt-130txt-321-343'-346txt 318 646
3231 (s) ἐπέστρεψεν δέ] και απεστραφη 767 C'-551-57' 127 30'-85txt-130txt-321'txt-343'
3234 (Ο) προπορεύσεται] -ρευεται Β 15-72-οΙ C<sup>-77</sup> 19 56-129 130 318' 319 Syh
332 (n \ s) Γεργεσαΐον — fin] (c \ var) τον ευαιον και τον ιεβουσαίον και τον γαναναίον και τον
      γεργεσαιον 767 C'-57' n s 318 646 Latcodd 100 104
33τ (n s) τὴν σκηνὴν αὐτοῦ / ἔπηξεν] tr 767 C'-57' n s 646
33τ (d z) παρεμβολῆς 1°] \cap 2° B* 29-72 C<sup>-131mg</sup>-25<sup>txt</sup>-761 107′-125 134 68′-120′ 46 319 646
33<sub>13</sub> (s) σου 3°] + ουτος C'-57' 30'-85-130<sup>c</sup>-321'-344* Arm
3412 (s) θῆς] διαθης C"-54 78 414' 85-130-321' 527
34<sub>13</sub> (Ο n) συντρίψετε] -ψατε Ο<sup>-767</sup> C<sup>-77c</sup>-761c 246* n^{-127} 130* 318 407 55* 319 426 509 799 34<sub>21</sub> (s) καταπαύσεις 1°] αναπαυση C" 30'-85<sup>txt</sup>-130<sup>txt</sup>-321'<sup>txt</sup>-343'
3421 (oI's) idem 2°] -σις B F M' oI-15'-707* C"-551 44 53' 127 s-30' 392 68c 18 Latcod 103
      Syh
3423 (O) θεοῦ] + σου F M' 767-οΙ C"-414' 44 129-246 85<sup>txt</sup>-343' 527 121 18 55 59 426 509
      Saap
3424 (s) ἐμπλατύνω] εκπλ. 707* C"-16 73 30-85txt-130txt-321-343'-346txt*
3424 (s) ἀναβαίνης] αναβης C" s 59 509
3426 (s x) om χυρίου 64* C"-78 s 71' Latcod 100
3427 (s) τά] pr παντα 376 C" s 424
3428 (s) ἔναντι] εναντιον Β 707 C" 75 s-130 527
3429 (s y) om δύο A F M' 29 C" s y<sup>-318</sup> 68' 18 46 59 319 509 3429 (s) om \alpha \dot{\nu} \tau o \bar{\nu} 1° C"-<sup>761</sup> 85-130-321' 59
3431 (s) αὐτούς / Μωυσῆς] tr C" 53' 85-130-321'
3433 (s) ἐπέθηκεν ] εθηκεν C" s 121
3434 (b) δ' αν ] δε 376 C b
3435 (O s) δεδόξασται] + (* 344; c var) η οψις του χρωτος (om τ. χρ. C" 85-130-321') του προσ-
      ωπου αυτου O-58 C" 85-130-321'-344mg 318 Arab(vid) Arm Syh
352 (n s) \kappa \nu \rho i \omega \sqrt{767} C^{"-54 414'} n 30-85-130-321'-343-344<sup>txt</sup> Latcod 100 Aeth
357 (n \text{ s}) \text{ fin}] + (\text{cvar}) και ελαιον της χρισεως και το θυμιαμα της συνθεσεως C''^{-131\text{mg}} n^{-127}
      85-130-321'
35<sub>16</sub> (d x) om comma C"-25 54 107'-125 53-56<sup>txt</sup> 130 71' 318 55 59
3522 (s) ἐνώτια] et δακτυλίους tr C" s^{-30}
3523 (n s) βύσσος] + παρ αυτω (αυτων 75' 416) Fa Fb M' 707 C" n s 18
3524 (s x) κυρίφ] pr τω Μ΄ C"-77 (739) 129 s 71' 18
3529 (s) είσελθόντας] -λθειν C" s Syh
3529 (s) om πάντα C" s 55
3530 (s x) \delta \vartheta \varepsilon \delta \varsigma | \overline{\varkappa \varsigma} C'' s 71' 55 424  Latcod 103 = \mathfrak{M}
3535 (f) ποικιλίας] pr και C'-422 f<sup>-129</sup> Syh
361 (s) σοφία καὶ ἐπιστήμη] επ. σοφιας και συνεσεως C" s
363 (f) \tau \phi] \tau \omega 29-64*-707 cI-25-313-615 107' f<sup>-129</sup> 75
3611 (s) ἐαυτό] εαυτα Fh Mmg C" 75c-127 30'-85'txt-130txt-343'
3612 (s) αὐτοῦ 2°] εαυτου C" 19' 56' s 799
3623 (n) \chi \rho \nu \sigma o \tilde{\nu} c \sim (24) 767 C'-422 246 n^{-127 \text{mg}} 527 628-630 59 424 Latcod 104
3625 (n s) τὰ ἐμπλόκια] το εμπλοκιον C" 19' n s-30' 424 Lat cod 100
3633 (s) ἐπέθημαν] υπεθ. C-25-52cprm-57'-78-313-422-550-615 s 424
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375 (s) νενησμένου ] διανεν. 82 C"-(73txt) 500 s 84*
376 (s) κεφαλίδας] -λας Α C" s
379 (d) αὐτῶν 1°] \(\sigma^2\) C" d
3720 (O) Οὐρί] + νιον (cvar) ωρ Fh O C" 85'-130 Aeth<sup>C</sup> Arab Arm Svh = M
3720 (s) ἐποίησεν] -σαν C" s Aeth<sup>FH</sup>
385 (s) ἄνωθεν] pr της κιβωτου C" s 424
3816 (fs) ἐνθέμια] ανθ. Favid Mmg G-58-707(mg) C"(-552) 19' f-129 127* s 527 318 128 Latcodd
     91 94-96 100
396 (O f) ἐποίησαν] -σεν Fh M'mg O C" 19' f-129 318 59 799 Aeth<sup>C</sup> Arab Arm Syh = 20
398 (s) τῆς 1°] Ω2° 707-767 C" s
3913 (f) αὐταῖς] αυτοις C"-54 414' f-129
405 (s) ἐπί ] εις C"(-552) 30'-85-130txt-321txt-343' 646
40<sub>13</sub> (οΙ' s) [ερατεύσουσίν] -σωσιν 381' -οΙΙ<sup>-707</sup> C'<sup>-77</sup>-25-52'-313-422 246* s<sup>-85</sup> 619 318 46 55
     319 509
4015 (s) έξ] εκ γης (της 707) 707 C" s 424 646 Aeth<sup>CR</sup> Arm Bo
4023 (fs) ἐπέθημεν] εθημεν C" 53'-129 30'-85'txt-130txt-343' 126
4024 (d\ s) פֿע דֿחָ סאַ סאַ דֿחָן פֿוּג דַ דֿחָע סאַ דֿחָע ר" 107'-125 s 319 646
4032 (x) αὐτῆς] αυτην Α*(vid) C"-25 413 71' 318 46 646
4032 (O) Ισραήλ] pr οιχου Ο C" 85'-130 46 Armap Syh = 2
```

The following table indicates the number of times each group shares a variant reading with the Catena text. Column A gives the number of instances for a single group following a Catena variant, whereas Column B shows two groups supporting such variants.

	A	В	Total
O	44	46	90
oI	31	14	45
oI	_	5	5
oII	_	_	_
Ь	8	18	26
d	5	9	14
f	11	15	26
n	10	32	42
S	54	40	94
t	1	4	5
x	12	21	33
y	2	2	4
Z	6	9	15

In ranked order the support in totals is: s 94; O 90; oI 45; n 42; x 33; f, b 26 each; z 15; d 14; t, oI' 5 each; y 4, and oII 0. As in Genesis the Catena text has clearly been strongly influenced by the hexaplaric text; this is also reflected in the number of instances in the list where the variant equals \mathfrak{M} (58 cases). The Catena text is closely related to the s group; in fact s stands at the head of the list. The subgroup oI (to which the five instances of oI' may be added) supports C variants 50 times according to the table, but its support is far stronger since many of the instan-

ces attributed to O include oI as part of the witnesses for O; in fact readings supported by all oI mss plus one O ms have been classified as O in the table.

Other support is not overly significant. Byzantine support is very weak, though n does yield 42 instances, whereas the major Byzantine groups, dt have only 14 and 5 resp.

It should also be noted that ms 646 often supports the Catena text; in fact it does so 117 times in the list even though it is extant for only about two-thirds of the Exodus text. It is indeed a Catena ms, but though its text is strongly influenced by the C text it remains a mixed text and should not be included as a member of the C text family.

Chapter IV: The Texts of A and B

Unfortunately Exodus papyri remains older than the text of B are merely bits and pieces; no complete verse obtains among them — in fact, many are so fragmentary that only a few letters per line are extant. This situation makes our oldest mss, B and A from the 4th and 5th Centuries resp., particularly important for the restoration of the text of Exod, and this study is an attempt to show the importance of these texts as well as their place in the text history of Greek Exodus. The only other Codex which is as old as B and/or A is G whose text is extant for only a small part of the last chapters of the book. Its text is an excellent example of the O recension and its readings are discussed in Chapter I.

A. The text of B as the older ms is discussed first. List 1 contains all readings of B which are unique to it. The list naturally does not contain readings of B^c unless they are specifically designated as prima manus.

List 1

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314 Μωυσῆν] + λεγων Β
                                               1517 κατειργάσω] κατηρτισω Β
322 σκυλεύσετε] -σατε Β
                                               1523 τό] τουτο B*
414 Λευίτης] λευειτης Β
                                               1621 om πρωί 2° — αὐτῷ Β
418 εί] η B*
                                               1623 Μωυσῆς] <del>πς</del> Β
                                               1623 τοῦτο] pr ov B*
423 άποκτενῶ] -κτεννω Β
428 σημεῖα] οηματα Β
                                               1713 μαχαίρας] -ρης Β
522 om διά Β
                                               1714 Ίησοῦ] ιησοι Β
615 Ίεμουήλ] ιεμιηλ Β
                                               188 τοῖς] pr πασι Β
                                               1813 έσπέρας δειλης Β
719 σου 2°] + εν τη χειρι σου Β
722 ἐσκληρύνθη] -ρυνεν Β
                                               1823 ήξει] ad fin tr B
                                               1912 Σινά] σεινα Β*
88 τὸν λαόν ] αυτους Β
                                               192 έξῆραν απηραν Β
826 οὕτως] + μα τουτο Β*. For ρημα
    τουτο? cf 956
                                               1911 16 23 Σινά] σεινα Β*
                                               2135 χερατίση] + τις Β*
829 ή χυνόμυια / ἀπὸ σοῦ] tr B
916 μου 2°] ου B*
                                               227 διπλοῦν] pr το B
                                               229 om τῷ πλησίον Β*
919 αν εύρεθή] σοι εστιν Β
                                               2230 ἀποδώσεις] -ση Β
232 ἐκκλῖναι 2°] εκκλεισαι Β
929 om πρός κύριον Β
933 ἔτι] ουκετι Β
                                               235 συνεγερείς ] συναρεις Β*
1013 om χύριος Β*
                                               2311 ἀνήσεις] ανεσεις Β*
1015 om πάση B*
                                               2517 χουσᾶ τορευτά] χουσοτορ. Β*
1019 ἐνέβαλεν] εβαλεν Β
                                               2522 τράπεζαν] + χουσην Β
1026 ούχ] ουκ Β*
                                               2525 τέσσαρας] -ρες Β*
117 om ἀπὸ ἀνθρώπου ἕως κτήνους Β<sup>txt</sup>
1214 αὕτη ύμῖν] tr B
                                               2540 ὅρα] ολα Β*
1240 τριάκοντα] + πεντε Β*
                                               2625 στύλφ τῷ ἐνί 1°] ενι στυλω Β
                                               2633 τούς στύλους ] των στυλων Β*
1241 τριάχοντα] + πεντε Β*
1314 ήμᾶς χύριος] tr B
                                               274 ἐπί ] υπο Β*
                                               2712 om τό 2° B*
1318 om έχ γῆς Αἰγύπτου Β*
1322 παντός / τοῦ λαοῦ] tr Β
                                               2719 έργαλεῖα ] αργαλια Β
                                               2720 καίηται] καηται Β
149 om Φαραώ Β*
                                               2821 τὰς δώδεκα] δεκα δυο Β
1420 om τῆς παρεμβολῆς 1° Β
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3524 ἀργύριον καὶ χαλκόν / ἤνεγκαν] tr B
2835 χόσυμβοι] -μβωτοι Β
                                                3531 om θεῖον B*
2835 χιτώνων ] κιτωνων Β
                                                361 om κύριος Β*(vid)
29<sub>1</sub> \lambda \eta \mu \psi \eta] + δε B
2911 ἔναντι] -ντιον Β*
                                                365 παρά] κατα Β
                                                3628 ἐπωμίδος 1°] \( 2° B
2926 ἀφόρισμα] αφαιρισμα Β*
                                                3636 βύσσου 2°] ∩ 3° B<sup>txt</sup>
2937 καθαριεῖς] -ριει Β*
307 θυμιάσει 1°] θυσει Β*
                                                375 χερουβίμ] του χερουβειμ Β
307 τούς λύχνους ] ο λυχνος Β*
                                                379 έφ'] επ Β
                                                3719 Λευιτῶν] λευειτων Β*
3010 εξιλάσεται] + περι αυτου Β*
                                                386 om χουσοῦς — (7) χερούβ 2° Β<sup>txt</sup>:
3010 om τῶν 2° - ἐνιαυτοῦ 2° B: homoiot
3010 om τάς B
                                                     homoiot
                                                3816 ἐπ' 2°] απ Β*
3016 εξιλάσασθαι] pr και Β*
3113 ἔστιν γὰρ σημεῖον] σημ. εστιν Β
                                                3816 om τῆς Β
                                                3821 πασσάλους 1°] ~ 2° Β
3118 Σινά] σεινα Β*
                                                3824 τὸ θυσιαστήριον / ἐν αὐτοῖς] tr B
3213 τῷ σπέρματι αὐτῶν ] αυτοις Β
                                                3826 κατόπτρων] κατω πρω Β*
3233 om ἐνώπιόν μου Β*
3233 αὐτόν] αυτους Β
                                                391 om ő B*
                                                398 αὐτοῦ] αυτων Β*
3234 VUVÍ] OU B*
335 om τῶν δοξῶν Β*
                                                399 αὐλῆς 1°] πυλης Β
                                                3921 έργαλεῖα 1° 2°] αργαλ(ε)ια Β
3418 om τῶ B
                                                3921 είς τά] εριστα Β
3419 πρωτότοχον 1°] pr παν Β
                                                403 κιβωτόν 2°] + του μαρτυριου Β
3432 έλάλησεν] ενετειλατο Β
                                                4011 om καί 4° B*
3432 Σινά ] σεινα Β
                                                4025 έθυμίασεν] εθυσιασεν Β*
351 om πρός αὐτούς Β
356 om καί 1° B
                                                4030 ή νεφέλη] post σκηνής tr B
3521 ἤνεγκαν 1° ] ανηνεγκαν Β*
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An analysis of these unique readings is most interesting. The ms is heavily itacistic in often having $\varepsilon\iota$ for ι ; these are at 414 1912111623 3118 3432 37519. It also betrays occasional failure to recognize aspiration, shown by the occurrence of \varkappa for χ , but also of π for φ (1026 2835 379). Late or Hellenistic forms occur at 1713 $\mu\alpha\chi\alpha\iota\rho\eta\varsigma$ and $\alpha\varrho\gamma\alpha\lambda(\varepsilon)\iota\alpha$ at 2719 3921(twice), but an unexpected Attic form $\kappa\alpha\eta\tau\alpha\iota$ instead of $\kappa\alpha\iota\eta\tau\alpha\iota$ occurs at 2720. Somewhat puzzling is 423 $\alpha\pi\rho\kappa\tau\varepsilon\nu\nu\omega$ in a context clearly future; the form represents a variant spelling for the present stem elsewhere throughout. At 2311 B alone has the old (Homeric) spelling for the future of $\alpha\iota\eta\iota\mu\iota$ ($\alpha\iota\nu\varepsilon\sigma\varepsilon\iota\varsigma$). Other changes in verbal inflection obtain at 322 722 2230 2937. Changes in nominal inflection occur at 3233 398 for number, and at 2525 2633 307 for case, and in an adjectival phrase at 2625. Transposition of words or phrases are found at 829 1214 1314 22 1823 3113 3524 3824 4030. Changes in prepositions occur at 274 2911 365 3816.

Omissions (28 cases) are often due to homoioteleuton; other cases never involve more than a few words and usually no more than two. There are also 16 cases of additions: of an article at 227 375, of a conjunction at 291 3016, of a pronoun 2135, an adjective 2522, of a form of $\pi \alpha \zeta$ 188 3419, of $\pi \epsilon \nu \tau \epsilon$ 1240 41, a negative particle 1623, a noun 403, a prepositional phrase 719 3010, and of $\lambda \epsilon \gamma \omega \nu$ 314. Change of compound to simplex is recorded at 1019, of the reverse at 3521 and of prepositional element in a compound at 192.

Of more interest are changes involving lexemes. These may involve synonyms such as 428 ρηματα (for σημεῖα), 3432 ενετειλατο (ἐλάλησεν), 1813 δειλης (ἐσπέρας), 2821 δεκα δυο (τὰς δώδεκα), 2926 αφαιρισμα (ἀφόρισμα), 307 θυσει (θυμιάσει), and 4025 εθυσιασεν (ἐθυμίασεν); cf also 933 ουκετι (ἔτι) after an ούκ construction, and

2517 χρυσοτορευτα (for χρυσᾶ τορευτά). Other semantic changes are 8s αυτους (τὸν λαόν), 919 σοι εστιν (ἀν εύρεθῆ), 1517 κατηρτισω (κατειργάσω), 1523 τουτο (τό), 1623 $\overline{\text{μς}}$ (Μωυσῆς), 232 εκκλεισαι (ἐκκλῖναι), 23s συναρεις (συνεγερεῖς), 283s κοσυμβωτοι (κόσυμβοι), 3213 αυτοις (τῷ σπέρματι αὐτῶν), 3234 συ (νυνί), and 399 πυλης (αὐλῆς). Only two unique spellings of proper nouns obtain in B (aside from itacisms): 61s ιεμιηλ (Ἰεμουήλ), and 1714 ιησοι (Ἰησοῦ); for the latter cf Sect. K in Chapter VII. Palaeographically inspired are the errors at 826 916 2540 3826 3921.

In order to give a somewhat fuller picture of the character of B, a second list of readings is given below in which B is not unique but is accompanied by no more than five scattered witnesses for a reading.

List 2

21 Λευί 1°] λευει Β* Μ 15-707 Sa 21 Λευί 2°] λευει Β* M 15-707 Ach Sa 21 καί 1°] \(\cap(2)1\) B Aeth^{CG} Arab Arm Bo 218 τί ὅτι] δια τι Β 15' 392 Epiph I 367 Syh 38 Εὐαίων] et Γεργεσαίων tr B 72 Aeth^C 45 om χύριος B 458 47 εἰσένεγκε] -γκον Β 82 130 Or IV 462 511 om ὑμεῖς Β* Latcod 100 68 εἰσάξω] εξαξω Β* 59 799 616 Λευί 1°] λευει Β 707 Ach(vid) Sa 616 Λευί 2°] λευει Β Μ 707 Ach Sa 618 Ίσαάς] ισσαχας Β 55 618 'Οζιήλ] οζειηλ Β* Ach Sa 619 Λευί] λευει Β Μ 707 Sa 620 'Αμράμ 2°] αμβραν Β 75*-458 76 622 'Οζιήλ] οζειηλ Β Ach Sa 623 'Αμιναδάβ] αμειναδαβ Β 120' Procop 544 Ach Sa 623 Άβιούδ] pr τον B 59 = \mathfrak{M} 625 Λευιτῶν] λευειτων Β 835(vid) 707 Ach Sa 77 om $\tilde{\eta}v$ 2° B 126 107′ 79 om $α \dot{v} τ \dot{n} v B 53' = \mathfrak{M}$ 713 ελάλησεν] ενετειλατο B Or Sel 281(1°) 7_{24} ὕδωρ 1°] + απο του ποταμου B^* 527 55 646 Syh^T 88 χυρίω] pr τω B 129 74 527 799 817 om év 3° — fin B* 458 824 χυνομυίας] -μυιης Β 82' 827 om χυρίω B 56* 828 om χυρίω B 619 914 ίνα] ιν B 82' 933 έξεπέτασεν] εξετεινεν Β 82 108 om κυρίφ B 82 56-129 Cyr Ad 201RV Sa 1015 ούχ] ουκ Β* 82 1015 om τοῦ B 82' 1019 ούχ] ουχ Β* 56 1023 $\tilde{\eta}v \varphi \tilde{\omega}_{\mathcal{S}}$] tr B 527 Phil III 230te Arm Pal 1026 υπολειψόμεθα] υπολ(ε) ιφθησομεθα Β 707s 118 om πᾶς B* Aeth Arab Bo 1110 ήθέλησεν] εισηχουσεν Β 82 120-128' 124 ixανούς εἶναι] tr B 19' Lat Aug Loc in hept II 63 PsCyp Pasch 1 1210 ἀπολείψετε] -ληψεται (-λιψ. B) B 58 122*

1212 διελεύσομαι] ελευσομαι Β Aeth(vid)

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1226 om oi B 246 75 318 319
1230 om πάντες 1° B 128' Latcod 104 Arab Sa
1236 χύριος ἔδωχεν] tr B 707 Aeth Arab Arm
1244 om τινός B 708 Aeth Sa
135 om δοῦναί σοι Β* 618* 392
1310 om κατὰ καιρούς ώρῶν Β Arab
1315 θύω] + παν πρωτοτοχον B Arab
1317 ούχ] ουκ Β* 72-82-426 551*
1319 om Ἰωσήφ 2° B* Aeth = MR
1322 ἐξέλιπεν] + δε B Bo
145 τῶν 2°] pr η καρδια Β 121 68' Sa
1416 τὴν ὁάβδον ] τη ραβδω Β 129
154 κατεπόντισεν] -ποθησαν Β 82 Eus II 828 Pal Sa Syh = 🕦
1517 χύριε 1°] \(\times 2\)° Btxt LatCantR
1522 1625 ούχ] ουκ Β* 82
1523 ἐπωνομάσθη] -μασεν B 319 Cyr Ad 380 Gl 444 Arm Syh
1524 Μωυσῆν ] μωσην Β 18
1526 χύριος] + ο θς σου B 30 Bo
161 Σινά] σεινα Β* 707*
168 ὁ γογγυσμὸς ὑμῶν / ἐστιν] tr B Anast 652 1528 Lat Spec 77 115 Arm
1615 πρὸς αὐτούς] αυτοις Β Phil I 150
1623 αὔριον] bis scr B 82
1629 om τὰ σάββατα B 376
1633 ἔμβαλε] -λετε Β 82
1633 om τοῦ 1° B Cyr VI 512 X 900
1634 μαρτυρίου] θεου Β 29
1635 τὸ μάν / ἔφαγον] tr B 527
175 μετὰ σεαυτοῦ] σεαυτω Β 82
183 αὐτοῦ] αυτης Β F<sup>b</sup> 426 46* 646 Arab = M
187 om αὐτοῦ B 82 127
1818 om σύ 3° B* 72 Cyr Ad 281V Aeth Arm
192 ἤλθον] ηλθοσαν Β 82
197 ἐκάλεσεν] ελαλησε(ν) προς Β* 527
198 τοῦ λαοῦ] τουτους Β 426 106
1919 έλάλει] -λησεν Β 82; ελαλη 458
207 κύριος] + ο θ\overline{\varsigma} σου B LatQuodv Prom I 49 2011 καί 2°] \frown 3° B<sup>txt</sup> Sev 435
2019 μήποτε] μη B 72 Phil II 32 III 5<sup>Pap</sup> 235<sup>ap</sup>
2023 έαυτοῖς 1°] αυτοις Β 72* 422 74
2110 om αὐτῷ B* 509 BoB
2135 τεθνημότα] -κοντα B* 120*
228 αὐτός] αυτον Β* 126
2311 ύπολειπόμενα ] -λιπομενα Β* 960 53'
2319 om τῆς γῆς B* Phil I 232Pap Latcod 102 Ambr Ep 35 Ruf Rom VII 5
2322 ποιήσης ] -σητε Β 131°
2328 ἐκβαλεῖ ] -λεις Β 76'
252 om μοι B 29 68' Lat Aug C Adim 10
2511 τέσσαρας] -ρες Β* 767
2519 \tau \alpha \tilde{\iota} \varsigma] pr \varepsilon v B Syh<sup>T</sup>
2533 om oi B 106 129 55
264 om είς B* 129
268 om ἔσται 1° B 58 129 392 55 LatRuf Cant 2 = M
268 τῆς 3°] Λ4° Β* 76 Latcod 100
268 μέτρον / τὸ αὐτό] tr B Lat Ruf Cant 2
2624 ἔσονται 1°] εσται Β 129 55
2637 αὐτοῖς] αυταις Β* 46 799
2711 τῷ 1°] Λ 2° B 392 46 55 Cyr Ad 640
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2711 βάσεις 2°] + αυτων B 72 44 509 Cyr Ad 640P
2712 πήχεων] πηχων Β 82 392 55
285 τήν 1°] τον Β 376 53' 318 55°
2810 κατά] και Β* 72 53'
2811 λίθους] (12) Β 422 76'
2821 δώδεκα 1°] δεκα δυο Β 82 129
2822 άλυσιδωτόν] -του B 73* 55 Latcod 100
2829 om δέ B Cyr Ad 744 BoA
2829 om καί 5° B* 82' 527(2°)
2831 ἔναντι] -ντιον Β 53' 75
293 προσοίσεις] -σει Β* 392 Cyr Ad 752
296 ἐπιθήσεις 1° ] θησεις Β* 126
299 ἐμοί ] μοι Β 426
299 τὰς χεῖρας ᾿Ααρών] ααρων τ. χ. αυτου Β 55 Cyr Ad 752
2910 om αὐτῶν B* 106-125
2917 om ἐπί B* 552 Latcodd 91 94-96
2918 θυσίασμα] θυμιαμα Β* 53' 46
2918 ἐστίν] εσται Β Cyr Ad 753
2920 τῆς 1^{\circ} — δεξιᾶς \int της δεξιας χειρος B 58 Cyr Ad 753
2924 αὐτούς] αυτοις B F*(cprm)
2926 om σοι B* 54
2928 παρά 2° ] απο Β 16
2933 αὐτῶν 2° ] αυτου B Aeth
307 ἐπισκευάζη] -σκευαση Β* 550' 129
308 θυμιάσει] -σεις Β 54 55
3015 τοῦ ἡμίσους] του ημισυ Β 707 129
3027 καί 3°] pr και την σκηνην του μαρτυριου και παντα τα σκευη αυτης Β 15 Cyr Ad 645
3028 καί 6° ] (29)1° B 15 55 426
3035 αὐτό] εν αυτω Β 15 129 55
312 νίοῦ] τον B 15' 55 426 Clem II 16
316 δέδωκα 1°] εδωκα Β 15' 319
3114 έστιν] + <del>πυ</del> Β Μ 15 18
3118 Μωυσῆ] μωσει Β 72
32τ κατάβηθι] post ἐντεῦθεν tr B 15' 129 Cyr Gl 529 Sa
3214 περί — ποιῆσαι] περιποιησαι Β Cyr IX 749
3216 om έστιν B Phil III 39 Lat Aug Ex CLXVI 1 Arm
3217 τὴν φωνήν] της φωνης (-νην 107) Β* 73 107* 527
3226 Λευί ] λευει Β 707 127°
3227 καί 5°] \( 6° B 76 799
3228 Λευί] λευει Β 707 127
3310 τῶν θυρῶν] της θυρας Β 82' 129 426
3316 ἐγώ 1°] ∩ 2° Btxt 19 125 527
3319 καλέσω] λαλησω B 15 407 55 BoA
342 ἄκρου] ακρους Β 767
34_{12} \mu \dot{\eta} + \sigma o B 15'
3414 θεῷ ἐτέρῳ] θεοις ετεροις Β Latcodd 100 103 Armte
3416 τούς νίούς οι νιοι B Syh
3424 ἀπό] προ Β 15 407 55 426
3425 θυσιασμάτων] θυμιαμ. Β 55* 426
3426 εἰσοίσεις] θησεις Β 15 129txt 318 Sa
3426 οὐχ έψήσεις] ου προσοισεις Β 15
3429 χρωτός ] χρωματος Β 72 56 799 Arm
3430 χρωτός | χρωματος Β 72 Aeth-P Arm
3510 καί 2°] ~ 3° Btxt M'txt 72 18txt
3530 υίοῦ] τον Β 15' 55 426
3535 om καί 1° B 15-376-767 55 Syh = 3%
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363 Μωυσῆ] μωση Β 58 127
365 εἶπαν] ειπεν B 458
369 ἐποίησαν] -σεν Β Fh Gc 799 = 🕦
3610 om τῷ διανενησμένῳ Β* 72
3613 om χουσίω γεγλυμμένους B<sup>txt</sup> 53
374 τέσσαρας] -ρες Β* 767* 19' 129 392
3711 πήχεων 1°] \(\times 2\)° B 15 55 426
37<sub>13</sub> πέντε – πήχεων] εκατον πεντηκοντα πηχεων (aut -χων) Β 15 55
3713 om καὶ οἱ B Fh Lat Aug Ex CLXXVII 13 Aeth<sup>C</sup> = MR
37<sub>17</sub> om αί 2° B F 64* 73 321 509
3721 'Αχισαμάχ] -μακ Β 58'-82 55*
387 τό 4° — ίλαστηρίου 2°] του ιλ. του δευτερου Β 121
3810 om χουσοῦς Β 15-29-707txt 46
3816 a o B 15 55
3824 τέσσαρας] -ρες Β* 767* 19' 56'
391 καὶ τριάκοντα] εικοσι Β 15 527 126 55 799
399 αὐλῆς 3°] σκηνης Β*(vid) 376 46*
3910 έργαλεῖα αργαλεια Β 458
3922 om τῶ B 15-82° 19' 55*
403 καί 1°] ~ 2° B 72 53 130txt 71'
407 om σχεύη Β* 426
4011 ἱερατεύσει] -τευει Β* 134 416*
4031 om τῆς B 630s
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Change in lexeme is attested 17 times. These are (with the text of Exod in parentheses) 2_{18} $\delta_{i\alpha}$ τ_{i} (τ_{i} $\delta_{i\tau_{i}}$); 9_{33} εξετεινεν (ἐξεπέτασεν); 11_{10} εισηκουσεν (ἡθέλησεν); 16_{34} θεου (μαρτυρίου); 19_{7} ελαλησεν προς (ἐκάλεσεν); 19_{8} τουτους (τοῦ λαοῦ); 28_{10} και (κατά); 29_{18} θυμιαμα (θυσίασμα); 31_{2} 35_{30} τον (υίοῦ); 33_{19} λαλησω (καλέσω); 34_{25} θυμιαματων (θυσιασμάτων); 34_{26} θησεις (εἰσοίσεις); 34_{26} προσοισεις (ἐψήσεις); 34_{29} 30 χρωματος (χρωτός); 39_{9} σκηνης (αὐλῆς).

It remains to determine whether any text groups have been influenced by the B tradition to some extent. List 3 gives all instances in which a variant text in B is also supported by no more than three text groups. A text group will only be recognized as such when at least one half of its extant manuscript witnesses support a reading.

Readings designated as O, however, may include members of oI and/or oII; such a mixture will be recognized as O if at least six mss including at least one O witness are in support. C may be C, cI, cII, or any combination thereof. To help the reader these group identifications are placed in parentheses in front of the citations.

List 3

215 (f n z) κατώκησεν] ωκησεν B 15 53'-56* n 392 68'-120' 55 130 35 (fz) καί $(ε \bar{l} π ε ν)$] ο δε B M^{mg} 15' 56'-129 z 799 36 (oII) om αὐτῷ B 15'-707 56* 55 799 Carl 49 Cyr Gl 468 = \mathfrak{M} 39 (O f z) καὶ ἐγώ] καγω B 15'-58' f z 130 799 Cyr Ad 240 311 (O b n) είμι] + (*Arm^{ms}) εγω A^c B F^b 15'-72-135*-426-0I 126-550' b n⁻⁶²⁸ 527 55 130 509 ClemR XVII 5 Cyr Ad 240 Tht Ex 112 II 500 Latcod 100 Arm Sa 312 (n) ἀποστέλλω] εξαποστελω B 15'-426 413 n⁻⁴⁵⁸ 799 41 (Cz) om ov B 15'-64* C" 19' 129 527 z Cyr Ad 240 Gl 469 Lat Ambr Ep VIII 8 Aug Loc in hept II 13 Arm Bo 46 (f) εἰσένεγκε] -γκον Β 843 82 56°-129-246 Cyr Ad 245RV Or IV 462 47 (fz) αὐτοῦ 3°] αυτης B 15'-72 500 f^{-129} 458 z 130 799 411 (z) om χύριος 2° B 82-426 68'-120' Arm 412 (b) ἄ] ο B 15' b Co 426 (z) om comma B 135 14*(cprm)-52'-313'-739 628 527 68'-120' 424 512 (O y) $Ai\gamma i \pi t \omega$] pr (* Syh) $\gamma \eta$ B M O'-64* 72-29 19' 321 y-392 18 55 59 130 799 Latcod 100 Arab Arm Syh = \mathfrak{M} 612 (f) ἐναντίον] εναντι B 56'-129 615 (f) "Ωαδ] ιωαδ Β 56'-129 120' 799 622 (z) Σετρί] σεγρει Β 835 68'-120' Ach 627 (x) έξ] εκ γης B 126 30' x 318' 59 646 Aeth 89 (dfs) τοῦ 1°] pr περι B 64^{mg}-376 d-125 f-129 s(-343) 84-370 392 55 130 799 Lat Ambr Cain I 33 Aeth = \mathfrak{M} 810 (C x) εἴδης] ιδης Β 15'-29-64' C" 19' 44 127' x 318-527 18 59 76' 130 646' 821 (O f) κυνομυίας] -μυιης B 58-426-707 56'-129 55* 823 (f) om $\tau \dot{o}$ $\sigma \eta \mu \epsilon \tilde{\iota} o \nu B f$ 828 (f) έξαποστελ $\tilde{\omega}$] αποστελλω B 15-426 f Cyr Ad 196 $^{\rm RV}$ 831 (fz) om ἀπό 2° B 82 56'-129 68'-120' 130 799 Sa 93 (χ z) ἔσται] επεσται Β 72-82* χ 527 120'-128' 130 646 93 (fz) om ėv 4° B 82 44 f 527 z Sa 94 (z) έγώ] + εν τω καιρω εκεινω Ac B 318' z 130 799 99 $(dft) \gamma \eta v$] pr $\tau \eta v$ B 82-135 25 $d^{-125} f$ 75' 85' t^{-84} 120' 99 (x) om év ult B 314* x 122* 104 (O) θέλης] + συ B O⁻⁷²-15' 56-129 527 120-128' Arm Pal Syh = \mathfrak{M} 10s (fx) περισσόν] + της γης B M^{mg} 82 f 75' x 318' 120-128' 130 799 Sa 106 (fx) Αἰγύπτου] των αιγυπτιων B 82 56-129-664 x 120 107 (f n) λέγουσιν δέ] και λεγ. B 82 f n 120-128' 799 107 (f) om χυρίω B 82 f-246 1010 (d t x) πρόκειται] προσκειται B 58-82 d 75 85' t x 392-527 130 1011 (x) λατρεύσατε] -σατωσαν Β* 19' x 646c Latcod 104 Aeth Arm BoA 1011 (d x) ζητεῖτε] εζητειτε B 82 d 370° x 120-128 799 Arm 1014 (x) μετ' αὐτήν] μετα ταυτα B 376° 52*(vid) 56-129 x 120-128′ 130 799 1023 (f) αὐτοῦ 1°] + τρεις ημερας B 82 f^{-246} 527 120 130 799 Latcod 104 Aug Loc in hept II 56 Arm Sa 1029 (n) Μωυσῆς] μωσης B(l) 15-135-426 n 112 (dft) πλησίον 1°] \bigcirc 2° B* d 53′-129txt 458 t^{-46} 68′-120 117 (n) παραδοξάσει] -ξαζει Β 707* 56*-246 n⁻⁶²⁸ 392-527 130 799 Latcodd 101 102 119 (f) πληθύνω] pr πληθυνων B 58-82 f^{-246} 392 120-128' 76' 130 799 1110 (O n x) Μωυσῆς] μωσης Β 15-72-426 n x 121 (O s) Αἰγύπτω] -πτου Β Ο-426-15-29*(vid) 126 537 56*-246 127 85-321txt-343' 392-527

120 130 509 Or IV 183 PsHipp 125

- 123 (x) πρόβατον 2°] pr εκαστος Ac B 82 131(c2) 56c-129 x 392 120-128' 130 Sa³
- 125 (f) ἀμνῶν] αρνων Β 707 f⁻²⁴⁶ 392-527 76' 130 799 PsHipp Pascha 125
- 127 (oII x) $\alpha v = \epsilon \alpha v B 15-82' 127 343' x 392 120-128'$
- 1210 (b t) καταλειπόμενα] -λιπ. B 78-126 b 46-74' 318 18* 130 799
- 1214 (f) τάς] pr πασας B 82 f⁻²⁴⁶ Cyr Ad 1065
- 1217 (n) φυλάξεσθε] -ξετε (aut -ται) B 246 n
- 1220 (x) $\pi \alpha \nu \tau i$] + $\delta \varepsilon$ B 58-82 x 392 120-128' 130
- 1221 (Ο Cf) Ίσραήλ] pr υιων 58-381'-426 C"-16 126 500 610 56'-129 458-628 128 424 646 Procop 576 Arm Sa
- 1221 (f) θύσατε] -σετε (aut -ται) B 82-381*-618 125 f^{-246} 75'
- 1228 (n) Μωυσ $\tilde{\eta}$] μωση B 426 n^{-628}
- 1230 (x) ἀνέστη] αναστας $B M^{mg} x$
- 1232 (O f x) $\delta \varepsilon$ $\delta \eta$ B F 72-381'-0 II^{-15} 54 19' 53'-246 628 30-85^{mg} x 55 59 130 799
- 1237 (fn x) ἀπῆραν] απαραντες B 707 552txt 19' fn x 527 120-128'
- 1246 (oI C f) ούχ pr και B oI-82' C" f 75' 84 318-527 130 Or Sel 288 Latcod 104 Aeth Arab
- 133 (n s) έξ 1°] εκ (+ της 458) γης Β 135 n s 619 392 130 799 Latcod 104 MissRom 85 Arab Co Syh
- 137 (b) om τάς B b
- 1311 (O f x) δ ϕ] δωσει B Fb 15'-58-376'-707' 52'-73'-413-761 19' f⁻⁵³ 75 134 x 318 120 55' 59 76' 130 Cyr Gl 436^P X 620 701 Lat Ambr Cain I 42
- 1312 (b) αν Εαν B 15-426-707 118'-537 Phil I 239UF 244UF
- 145 (z) πεποιήκαμεν | εποιησαμεν B 82 129 127* 120-128'-628
- 147 (x) ἔλαβεν] λαβων Β 82' 129 x Cyr Ad 269
- 149 (x z) εδρον] ευροσαν B 58-82 x 120-128'-628
- 1420 (f z) καὶ ἐγένετο] pr και εστη Ac B 82 19' f-56txt 458 392-527 120-128'-628 130 799 Cyr Ad 269 Sa
- 1423 (Ο x z) κατεδίωξαν δέ] και κατ. B 58'-82 129 x 120-128'-628 130
- 1428 (Of) ov] pr και Β O-426-15' 19' f-56* 527 120-628-630 508 Latcod 111 Ps Ambr Mans 5 Arab Arm Bo
- 1430 (O f z) Αἰγυπτίων] pr των B 58'-82-381' 126-551-552 f 75 30' 392-527 120-128'-628 55 130 508 799
- 1520 (b) ἔλαβεν] λαβουσα Β M^{mg} 707 b^{-314} 56* 527 Syh^{Lmg}
- 1527 (fz) $\tilde{\eta}\lambda\partial ov$ -θοσαν B 82 53'-56°-129 392 z 130
- 161 (O z) $\tilde{\eta}\lambda\partial ov$] $-\partial o\sigma\alpha v$ B 58'-82 129 392 120-128'-628 130
- 165 (O f) αν 1° | εαν B O-58-15' 52'-313' 53'-56* 458 318 130 799 Cyr Gl 449 VI 508
- 165 (Of x) $\alpha v 2^{\circ}$] $\epsilon \alpha v B 15-72-376 52'-78-126-313'-422 53'-56* 127 x 318-527 130 799 Cyr$ Gl 449F* VI 508
- 166 (O n z) εἶπεν δέ] και ειπεν Β Ο'-29 72 19' 129 n 120-128'-628 130 Cyr VI 508 Syh
- 1618 (Ο f n) ἐμέτρησαν] μετρησαντες $A^{(c)}$ B 58'-82 19' $f^{(-53)}$ n 130 799 Cyr Gl 453 $^{\rm F}$
- 1622 (fz) εἰσῆλθον] -θοσαν B 58-82 f 392 z 130
- 1623 (n) τὸ ὁῆμά / ἐστιν] tr B 707 n 30' Latcodd 102 104
- 1623 (Of) αν 2°] εαν Β O-376 126 56'-129 318 120 799 Cyr Ad 505
- 1624 (fz) κατέλιπον] -ποσαν (-λειπ. 58-82 129) B 58-82 f⁽⁻⁵³⁾ 318 120-128'-628 130
- 1624 (f n s) εως] εις το B M 82 $f^{(-53)}$ n 30'-85-321txt-344txt 318 18 46 Cyr Gl 453 Arm
- 1624 (d t) αὐτῷ] αυτοις B 72 73-413 d^{-44} t
- 1627 (O fz) εξηλθον] -θοσαν B 58'-82 f 120-128'-628 130
- 1631 (t z) ἐπωνόμασαν] + αυτο (το 44) B 58-82 19' 44 129 75 t z Latcodd 102 104 Aeth Bo
- 1633 (O n) Μωυσῆς] μωσης Β Ο-376-15 313 n
- 1633 (s t) πλῆρες] -ρης B 29 458 s t 318 59
- 1635 $(f) \gamma \tilde{\eta} v$ Tyv B 426*-707 126 f 120-128-628 509 799 Sa
- 1635 (f) ἔφαγον 2°] -γοσαν B 58^{mg}-82 56'-129 120-128-628 173 $(O\ b)$ ὁ λαός 2°] pr εκει B 15'-58-376 b 120-128-628 Latcod 102 Armap 173 (x) ἐπί] προς B F 106-125 x 59 Latcodd 102 104 Aug Loc in hept II 90
- 176 (f) λαός] + μου B M^{mg} 82 f 318' 120-128-628 799 Cyr Gl 488 492 Latcodd 102 104 Quody Prom I 56
- 1714 (z) ἐν βιβλίω] εις βιβλιον B z Cyr Ad 277 X 844

- 1715 (O) μου καταφυγή] tr B O-15 108 76' Cyr Ad 273 Latcod 104(vid) Ruf Num XIX 1 Syh 184 (fz) δ] pr λεγων B 58-82 19' f 392-527 z 76' Cvr Ad 280 Aeth^C Arm Sa 185 (fz) $\tilde{\eta}\lambda\partial\varepsilon\nu$] $\varepsilon\xi\eta\lambda\partial\varepsilon\nu$ B 82 f 68'-120' 186 (z) Μωυσῆ] -σει Β 343 68'-120' 18ε (O n) Μωυσῆς] μωσης Β O-376-15 n 343 76 1810 (x) τὸν λαὸν αὐτοῦ] αυτους B 426 x Arm Syh 1814 (f) ἐποίει] ποιει Β f-246* Sa 1825 (O n) Μωυσῆς] μωσης Β O-376-15 107' n 1826 (fz) ἔκρινον] -νοσαν Β 82 56'-129 120-128'-628 1826 (fnz) τό 1°] παν B 58-82′ fn 318′ 120′-128′-628 Latcod 104 Sa 1826 (fz) ἀνέφερον] -ροσαν B 56′-129 120′-128′-628 1826 (f) ἔχρινον 2°] -νοσαν Β 56'-129 191 (fz) $\tilde{\eta}\lambda \partial ov$ -θοσαν B M^{mg} 82 f 392 120'-128'-628 799 193 (O n) $M\omega v\sigma \tilde{\eta}\varsigma$] $\mu\omega\sigma\eta\varsigma$ B O⁻³⁷⁶-15 126 $n^{(-458)}$ 193 (b) ὄρους] συνου Β 118'-537 246*(cprm) 76' 199 (O n) Μωυσῆν] μωσην Β 15-72-426 126 107' n 199 (n) Μωυσῆς] μωσης B 15-426 n 1913 (x) $o\dot{v}\chi$] ovx B* 58*-82 x 1918 (Ο) τὸν θεόν / ἐπ' αὐτό] tr B O^{-376} -15 129 Bo Syh = \mathfrak{M} 1919 (O d n) Μωυσῆς] μωσης Β O-376-15 77-78-126-414'-552* 19' 107'-125 n Phil III 5 1924 (n) om καὶ ἀνάβηθι B* 15-376 $^{\text{txt}}$ 78-413 n^{-127} 55 Sa: homoiot 2020 (O n) Μωυσῆς] μωσης Β Ο⁻³⁷⁶-15 126 n 2023 (d t) ποιήσετε 1°] + υμιν Β 707 d t 2024 (O y) όλοκαυτώματα] + (* Syh) υμων Β O-15-707 458 y⁻³⁹² 68' 424 Cyr Ad 592^E Arm Sa Syh: cf M 2024 (x) τά 3°] pr και B 15-29-376-618 x 527 2025 (f) αὐτό] αυτους Β 72 610*(vid) 53'-56c-129 211 (d) παραθήσεις] -ση Β 107'-125 Or Sel 293 216 (O z) πρός 2°] επι Β O⁻³⁷⁶ 25 19' 44 392° 120'-128-630 426 216 (O n) αὐτοῦ / ὁ κύριος] tr B O-15-707 n 30' 84 Latcodd 91 94 95 = **M** 2116 (z) θανάτω] ad fin tr B 82 56-664 527 120'-128'-628 426 799 Cyr Ad 508 Did Ps 112.8 2116 (O z) τελευτάτω] τελευτησει Β O-376-82' 129 127c 392-527 120'-128'-628 426 799 Cyr Ad 508 Did Ps 112.8 Sa 2118 (z) πατάξη] -ξωσιν Β 72 19' 68'-120' 424 Syh 21₁₈ (O z) om τίς B O⁻⁵⁸-15-29 19' 53' 127 68'-120' 424 Aeth Syh 21₂₃ (f) $\tilde{\eta}$] $\eta \nu$ B 82 f^{-246} 458 321* 319 799 2131 (b z) κερατίση] post θυγατέρα tr B 82 b 44 129 z 424 426 Cyr Ad 525 Laccod 100 Arm 2136 (b) om αὐτοῦ B* 118'-537 392 221 (n) om αὐτό B 82'-767 n⁻⁴⁵⁸ 527 Cyr Ad 533 LatPsAmbr Lex 11 Aeth Arm 225 (O z) $\mathring{\eta}$ 2° | $\kappa \alpha \iota$ B O⁻⁷⁶⁷-15 z 424 426 799 Cyr Ad 556 Arm Syh = \mathfrak{M} 2211 (oII) οὐ μή] ουκ B 15-29-707° 527 319°(vid) 2220 (f) ἐξολεθρευθήσεται (c var)] pr θανατω Β 58-82 f-56* 527 2230 (b z) ήμέρα τῆ ὀγδόη] ογδ. ημ. Β 82 126 118'-537 129 120'-128'-628 426 Cyr Gl 436 232 (d s) προστεθήση] προσθηση (aut -σει) B* 707 d 129*(cprm) s 55 799 Clem I 252
- 2311 (n x) θηρία τὰ ἄγρια αγρ. θηρ. Β 82'-767 19' 129 n x 392 Lat Aug Ex 89

2312 (s) ἀναπαύση] -σις (-σης 30) Β 82 30'-85-343'

2312 (z) ἀναψύξη] αναπαυσηται (cvar) Β* 500 z 426 646* Co

23₁₈ (C f x) θυσιάσματος] θυμιαμ. A^c B C"-422 19' f-246 30'-130* x 646' Tht Ex 137^{ap}

2319 (O) οὐχ] ουκ Β* Μ 72-767-οΙΙ⁻¹⁵ 127° 18 46 55 509 Cyr Ad 701 Tht Ex 137 23₂₈ (O f z) om τούς 2° B 72-82-767 f 128'-407-628 426

23₂₈ (fz) om τούς 3° B 82 f 128'-407-628 426 799

2330 (O C d) om μικρόν 2° B O-376-82 C" d 30' 646 Latcodd 91 94 95 Aug Iud XVII 4 Loc in hept II 110 Aeth

2331 (f z) ποταμοῦ τοῦ μεγάλου] μεγάλου ποταμου Β 72-82-381' 125 56c-129-246 318 128'-407-628 55 426 509

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241 (z) χύριον] pr τον Β 128'-407-628 426
242 (n) Μωυσῆς] μωσης B 15-72 551 n 527
2413 (n) idem B 15-72 126 n
253 (O) χαλκόν] pr (* Syh) και Β 15-72-376 Latcod 102 Aeth<sup>MPR</sup> Arab Arm Bo Syh = M
2512 (b n s) έχ ξύλων ἀσήπτων] ξυλα ασηπτα Β Μ<sup>txt</sup> 82' 118'-537 56* n 85'txt-130<sup>txt</sup>-343-344<sup>txt</sup>
     392 126 18 46 55 799
2525 (f) δακτυλίους 2^{\circ}] pr τεσσαρας (-ρες B*) B f^{-56}* Bo
2531 (x) λυγνίας 1°] Ω2° Btxt 53 x
2533 (Ofz) καρυίσκους ] + εν τω (> 15-376) ενι καλαμισκω (cvar) <math>BO^{-767}-15' 131° 19' f318'
     68'-120' 55 799
2534 (z) fin] + και εν τη λυχνια τεσσαρες κρατηρες εκτετυπωμενοι καρυισκους (-οις 68'-120') Β
     58-82 129 127* 370mg 68'-120' 55
2610 (O) om τήν B 15-72-376-oI
2627 (b \times y) \tau \tilde{\varphi} 2^{\circ}] + \varepsilon v B 82-707*761118'-537129 x y^{-318}55
2633 (Ο x z) διοριεί] -ριεις Β* 58' x 68'-120'-126(mg)
274 (f) τέσσαρας ] -ρες Β* 56'-129
276 (x) φορεῖς / τῷ θυσιαστηρίω] \operatorname{tr} B^* x 55
277 (O z) om \tau \alpha B 15'-72-381'-708-767 77-739 44-125 75 730 z^{-126} 18 59 426 509 799
279 (x) om ἐχ βύσσου κεκλωσμένης Β x 392 55 Latcod 100: homoiot
279 (fn) \pi \eta \chi \epsilon \omega v = \pi \eta \chi \omega v = 82 f n^{-127} 55 799
27<sub>11</sub> (f) idem B 82 f<sup>-129</sup> 392 55 799
27_{12} (x) \delta \dot{\epsilon} \mu \alpha 2°] (13)2° Btxt 767txt 52'-73txt-761 730 x 628
27<sub>14</sub> (x z) τῶν ἰστίων | τὸ ὕψος | tr B 82 56*-246 x 392 z 55 426 799 Bo Syh
2715 (f) πήχεων] πηχων B F 82 f-129 392 55 76' 799
27<sub>16</sub> (f) idem B 82 f-129 392 55 799
27<sub>18</sub> (d f t) idem B F 15'-29-64* d(-106) f<sup>-129</sup> t 392 55 59 76' 509 799
27<sub>18</sub> (z) om αί B 68'-120'
2720 (fx) φως] + καυσαι B <math>fx 392 55 76' 799 Cyr VI 404
284 (x) om καί 4° B 82-767 129 127 x Aeth FGHM
286 (x) υφαντόν] -ντου B 52 610 x 527
2816 (x) om ποιήσεις αὐτό Β*(vid) 71' Latcod 100
2819 (O d) om καί 2° B O<sup>-767</sup>-82' 44'-125 527 126 Latcod 100 Svh = \mathfrak{M}
2826 (O n) ἔναντι 1°] -ντιον Β O<sup>-72</sup>-82 129 n<sup>-127</sup> 128 Phil I 139
2826 (O f) ἔναντι 2°] -ντιον Β O-29 53'-129 75 527(2°) 59 426
2829 (n \ x) \ \vec{\epsilon} \pi i \ 1^{\circ} \ ] \ \nu \pi o \ B^* \ n^{-127} \ 71'
2839 (s x) ὅταν 1° ] ως αν Β 82-376 129 127 85'txt-130txt-343' 71' 55 Cyr Ad 749V
2839 (z) om \(\tilde{\eta}\) B* 527 68'-120'
291 (z) άγιάσαι] -σεις Β 82-376 131° z 55 426 Cyr Ad 749 Arm Syh
2928 (Ο x) ἀφαίρεμα 1°] αφορισμα Β Ο-376-82 71' 55 Cyr Ad 753
29<sub>28</sub> (fx) σωτηρίων] + των υιων \overline{inλ} Ac B 82 f 71' 55 799
2942 (oII) om τάς 1° B oII-29 125 127 55
2942 (oII) om τάς 2° B oII-29
30s (z) om τάς B M<sup>txt</sup> 15'-64<sup>txt</sup> 127 527(2°) z 18 46s 426
309 (f) ἀνοίσεις -σει Β* 53'-56 55
309 (x) om \kappa \alpha i \ 2^{\circ} \ B* 71'
30_{12} (b n) om \tau \tilde{\omega} B 15-707 b<sup>-19</sup> n 55 426 Cyr Ad 344<sup>PR</sup>
3020 (x) om # B 707 537 71' 319 Aeth
3032 (C f) ποιήσεται] ποιηθησεται Β 15' C" f^{-129} 30' 646' Cyr Ad 645
30<sub>37</sub> (Ο n) έαυτοῖς] αυτοις B Fb O^{-376}-707-707 500* 129 n 527 55
3038 (f) αὐτοῦ] αυτης Β* 707 f-129 527 392 799
312 (C) Οὐρί ] ουρ(ε) ιου Β 82 C" 527 46 55 Cyr Ad 648
314 (O n x) ἀρχιτεκτονεῖν] -τονησαι (c var) Β O-15'-707<sup>I</sup> n 71' 392 426 Clem II 16
314 (O) καί 7°] Λ (5)1° B 15-72-376-707<sup>I</sup> 426 Arm
321 (Ο n) Μωυσῆς 2°] μωσης Β 58'-707 n
327 (x z) 05 ov B 15'-58-767° 246 x 392 z Cyr Gl 529 IX 749 Latcod 100 Arm
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328 (f) προσκεκυνήκασιν] προσεκυν. (cvar) B 376 44 53'-246 55* 319* 509 328 (d t) αὐτῷ 1°] ∩ 2° B 15-707-767 500 d 53' 130 t 126-628 59 Cyr Gl 529 Sa

- 3211 (fz) om αὐτοῦ B 15' $f^{(-53)}$ z 426 799 Or II 331 Sa
- 3211 (f x z) βραχίονι τω βρ. σου B 15' 56'-129 71' 392 68'-120' 55 799
- 3215 (z) γεγραμμέναι 1°] καταγεγρ. Β 15 392 68'-120'
- 3219 (x) ήνίκα δέ] και ηνικα Β 15' 129 71' 55 Phil II 188
- 3220 (f) ἐπί] υπο B* 64*(vid)-767 414' 610 53'-56 84-134 619 628
- 3221 (χ) πρός τω Β 15' 129 71' 55
- 32₂₆ (fz) om πρὸς αὐτόν B^{txt} 53'-246 68'-120'
- 3230 (O n) Μωυσῆς] μωσης Β 58' 73* n 527
- 3231 (f z) ἐπέστρεψεν] υπεστρ. Β 15' f⁻¹²⁹ 68'-120' 55 799
- 3234 (C x z) βάδιζε] + καταβηθι Β 15' 73'-550' 129 71' 126-128'-628 426 GregNys II 276s Arm Sa
- 3234 (O C) προπορεύσεται] -ρευεται Β 15-72-οΙ C⁻⁷⁷ 19 56-129 130 318' 319 Clem I 124 Eus VI 238 Syh
- 332 (z) ἐκβαλεῖ] -λεις Β* 68'-120'
- 335 (f) έπαγάγω] επαξω εγω B f^{-129}
- 33τ (C d z) παρεμβολής 1°] ← 2° Β* 29-72 C^{-131mg}-25^{txt}-761 107′-125 134 68′-120′ 46 319 646 Bo
- 338 (O n) Μωυσῆς] μωσης B 58' n 527
- 338 (z) σκηνήν 1°] + εξω της παρεμβολης B 29 314 $z^{(-128)}$ 46 Aeth
- 338 (O b) κατενοοῦν] -νοουσαν B 15'-58' b 129 55 426(vid)
- 338 (O n) Μωυση] μωση B 58' n 527
- 339 (O n) Μωυσῆς] μωσης B 58' n
- 339 (Cf) τῶν θυρῶν] την θυραν B 15'-376 73'-550' f 392 126 55 799 Latcod 100 Ambr Ps duod XLIII 28.2 Luc Conven 1 Aeth Sa = M
- 339 (n) Μωυσῆ] μωση B 58 44 n^{-75*}
- 3311 (fx) λαλήσαι] -σει B 15-708° 16-131° 106-125 53'-129 127 x^{-71} 407 46 55 59 426 646 Chr X 328 Tht IV 49
- 3318 (C) δεῖξόν —fin] εμφανισον μοι σεαυτον Β Fb 15 73'-550' 129 55 Sa
- 344 (x) om τὸ πρωί B 15 129 71' 55 Cyr IX 952 Sa
- 344 (n) om μεθ' ξαυτοῦ B 15-618^{txt}-707-767 44 n 619 318 55 426 Cyr IX 952
- 346 (d n x) κύριος κύριος] semel scr B 15'-767 54-73* d 53' n⁻¹²⁷ 85 x 318 55 59 319 426 509 799 Cyr VI 944 HymenHier 17 Latcodd 100 103 Aeth Arab Arm
- 348 (Ο n) Μωνσῆς] μωσης B 58' n 730 527 3411 (Ο x) om ἐγώ 2° B Ο $^{-767}$ -15' 73-422 127 730 71' 407 319 426 Sa
- 3411 (f) Χετταῖον] et Φερεζαῖον tr B f^{-129} 392 799
- 34₁₃ $(n z) \pi \nu \varrho i$] pr $\varepsilon \nu$ B 64*(vid) 500 n^{-127} 318 126-128'-628 Syh
- 3415 (O x) θυσιῶν] θυματων Β O'-29 767 71' 55 426
- 3424 (z) ἐμπλατύνω] πλατυνω Β 15' 16-73 129 730 126-128'-407-628 55
- 3424 (O f n) οὐθείς] ουδεις B 15'-58' f n^{-127} 407 55 426 799
- 3425 (n) έορτῆς] pr της B 552 n^{-127}
- 3428 (C s) ἔναντι] -ντιον Β 707 C" 75 s-130 527 Cyr Gl 536
- 3429 (n) Μωυσῆς 2°] μωσης Β 500 n 527
- 3430 (f) αὐτῷ] αυτου Β 82 53'-56* 392* 55 509 799
- 34₃₁ (O n) Μωνσῆς 1°] μωσης B 58' n 34₃₄ (O d n) idem B 58' 78 d⁻⁴⁴ n 527
- 3435 (O n) Μωυσῆ] μωση Β 58' n
- 354 (O n) Μωυσῆς] μωσης Β 58' n
- 3520 (n) Μωυση] μωση B 422 n 527
- 35_{21} (f) αὐτῶν 2°] + αφαιρεμα (cvar; + $\overline{\kappa}\omega$ 129) και B 15' f 392 55 799
- 3524 (οΙΙ f) ἀφαίρεμα] pr το B οΙΙ-29 f 392 55 799
- 3524 (z) είς] pr και Β 15 129 68'-120'
- 35₂₇ (n z) om είς 2° B 15 19 n 68'-120' 55 Cyr Ad 345 Bo
- 3529 (d) είσελθόντας] -ντα Β* 15 107'-125 129
- 3530 (C) Οὐρί] ουριου (-ρειου Β*) Β 15-707 C"-54 57 73 131mg 527 318 126 424
- 3534 (O) 'Αχισαμάχ] -μαχ B 58'-82 121 416c(vid) Latcod 103(vid) 3535 (O x) om τά 3° B O'-29 767 610 129 127 x 416c
- 362 (O n) Μωυσῆς] μωσης B 58' n

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362 (O b) om τόν B O'-29 (376) b 392 55
363 (d t) om \pi \rho \omega i 2° B 72 d t 527 Lat cod 100 Aeth P Arab
366 (n) Μωυσῆς] μωσης B 72 n
3610 (n x) om σύν 2° B 15'-72-618* 25 129 n 71' 126 55 509 Latcod 100 Bo
3620 (n) χουσόλιθος] -θον B n<sup>-458</sup>
3621 (Ο x) κατὰ τὰ ὀνόματα] εκ των ονοματων Β G-15-58' 129 127 71' 55 Arab Arm
     Syh
3621 (x) ἐγγεγλυμμέναι] εγγεγραμμενα (c var) Β 118*-314 71' 55
3621 (χ) σφραγίδες] εις σφραγιδας Β 15' 129 71'
3627 (oII z) ἐπί 2°] pr και Β oII-29 52'-313' 129 68'-120' 55 3629 (b) ἐπωμίδος 2°] \cap 3° B<sup>txt</sup> 118'-537 799
372 (d n t) πήχεων 2^{\circ}] πηχων B 29-82 d^{(-44)} 246* n^{-127} t 46 319 426 509
373 (O) \dot{\epsilon}ποίησαν] -σεν B Fh O Aeth<sup>C</sup> Arab Arm Syh = \mathfrak{M}
374 (z) χουσίω] pr εν Β 68'-120'
376 (fx) om \alpha \dot{v} \tau \tilde{\omega} v 1° B 15 53-56-129 71′ 392 55 426 799
376 (n x y) αὐτῶν 2°] ∩ 3° B 15-381′-707 19′ n 71′ y 126 55 426 Latcod 100 Aeth<sup>C</sup>
     Arm
3719 (n) Μωυσῆ] μωση Β n-458
3720 (O) O\dot{v}\rho\dot{\epsilon} ] ov\rho(\varepsilon)\iota ov B 376-oII^{-29} 52'-414'-552-761 129 527 55
3720 (n) Μωυσ\tilde{\eta}] μωση B n^{-458}
3721 (d n t) φυλη̃ς] pr της B M' 15c-82 d^{-106} 129* n^{-75} 130 t 527 392 18 55 426
3721 (Ο b z) ποικιλτά] -τικα Β Ο<sup>-376</sup> b 68'-120'
382 (n) καί 3°] Λ(3)1° B 15-707 19' 44 n 392 55 426 Latcodd 100 104
383 (d) τέσσαρας] -ρες Β* 707*-767* 19' d(-44) 129 392
386 (n x z) δύο] pr τους B 15 19' 129 n 71' 318' 68'-120' 55 426
3810 (f) τέσσαρας] -ρες (c var) Β 707*-767* 19' 44' f 799
3817 (f) αὐτῆς 3°] αυτων Β 15' 56-129-246* 127* 392 799 Bo Pal
3818 (x) τοῖς στύλοις] τω στυλω Β 15 19' 71' 55 426 Pal
3820 (x z) τ\tilde{\eta} πύλη] την πυλην B 15 129 71' 68'-120' 55
3820 (n x) αὐτούς] αυτας B 15-707 129 n^{-127} 71' 55
3824 (x) εὐρεῖς / τοῖς μοχλοῖς] tr B 15' 129 71' 55 426
3827 (n) Μωυσῆς] μωσης Β G-58 550' n 527
391 (z) τριάχοντα] ειχοσι Β 15 56' 527 z 55 426 799
393 (z) τρισχιλίους καὶ πεντακοσίους] -λιοι πεντακοσιοι Β 68'-120'
394 (f x z) κεφαλίδων] pr εκατον Β 15-29 56c-129-246 71' z 46 55 Arm
397 (z) δισχίλιοι] χιλιοι Β 129 68'-120' 55
39τ (f x z) τετρακόσιοι] πεντακ. Β 15-707 f 71' 392 68'-120' 55 799
39<sub>18</sub> (f n) αὐτῆς τά] tr B 53'-56 n^{-127} 130-321 509 799
3920 (n \ x) \ \varkappa \alpha i \ 3^{\circ}] \cap 4^{\circ} \ B \ 15-707^{\rm txt} \ 19' \ 129 \ n \ 71' \ 392 \ 55 \ 426 \ {\rm Lat} codd \ 100 \ 103
3922 (n) Μωυσ\tilde{\eta}] μωση B n^{-458}
3922 (z) παρασκευήν] αποσκ. Β 15 527 68'-120' 55
3923 (n) Μωυσῆς 1^{\circ}] μωσης B 72 n
40s (fx) om \tau \acute{o} 4° et \tau o \~{v} 2° B 15-707 f^{-246} 71′ 392 55 426 799
409 (x) om τὸ θυσιαστήριον 2° Β* 71'
4014 (n) Μωυσῆς] μωσης B G n 527 416*
4016 (n) idem B G n 527
4017 (fz) αὐτήν] αυτης (-τοις 53°-246°-664) B 44 53'-246 68'-120' 646
4020 (z) ἔθημεν] επεθ. Β* 29' 54 527 392 68'-120' 46 319 Latcod 103
4029 (O n) Μωυσῆς] μωσης Β G-58 739 n<sup>-458</sup> 527
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The following table gives the number of instances in which text groups support a variant reading found also in B. Column A gives the number in which only one text group supports such a reading; Column B, two supporting groups, and Column C, three supporting groups.

Text groups	A	В	1515	To	tal
0	10	44	2:	1 75	2011
oI	<u>-1</u>	_		1 1	
oII	4	3	_	- 7	
C	3	5	7	7 15	
Ь	7	7	4	4 18	
d .	3	7	1.	2 22	
f	34	37	24	4 95	
n	26	32	18	3 76	
5	1	6		3 10	
t	_	7	(5 13	
x	29	26	18	3 73	
у	_	2	2	2 4	
Z	27	36	18	81	

These totals do give a somewhat false picture of possible relationships in that a recurring variant occurs 35 times. It concerns the spelling of Moses' name. These variant spellings use the stem $\psi\mu\omega\sigma$ rather than the more usual $\psi\mu\omega\nu\sigma$. B usually has the normal spelling, but for 35 times it has the shorter stem; this shorter stem is consistently found in n and often occurs in some of the O mss. This ought to be assessed as a single variant, i.e. the n group total should be reduced by 34 to 42, and the O group by 19 to 56.

Three groups stand out significantly as being close to, or at least influenced by, the B tradition; these are f with 95 agreements, z with 81, and x with 73. The others in ranked order are O 56; n 42; d 22; b 18; C 15; t 13; s 10; oII 7; y 4, and oI 1.

Certain individual mss might also be mentioned here. In the above list agreements of particular interest with such mss are 123 instances for ms 82; 99, for 15; 73, for 55; 65, for 799, and 52, for 527.

That these seem to be somewhat significant becomes clearer when *List 2* is also examined. These were all instances of B variants supported by no more than five other witnesses (including patristic as well as versional support). For these same mss the support ranks similarly, viz. 29 instances for ms 82; 23, for 15; 20, for 55; 8, for 527, and 6, for 799. That 15' out of the *oII* group are particularly influenced by the B tradition seems indicated by these figures.

B. In this study the A tradition is contrasted to that of B. In List 4 are given all instances of unique A readings.

List 4

121	έαυταῖς]	εαυτοις Α
4	1 1/	~ 7

411 πρὸς Μωυσῆν] τω μωυσει Α

59 μεριμνάτωσαν 2°] -μνασθωσαν Α

615 "Ωαδ] ιαωαδι Α

623 'Αβιούδ] αβισουφ Α

628 $\tilde{\eta}$] $\varepsilon v A = \mathfrak{M}$

75 αὐτῶν] αυτης Α

78 'Aαρών] αρων A*

719 Αἰγύπτου 1°] του ποταμου Α

722 αὐτῶν 2°] αυτω Α*

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83 σου 5°] ∩ 6° A*
                                                      2324 καθαιρέσει] pr και A
 83 \sigma o v 6^{\circ}] + \kappa \alpha i \epsilon v \tau o i \varsigma \varphi \rho \epsilon \alpha \sigma i v \sigma o v A: cf
                                                      2413 om καὶ Ἰησοῦς Α*
                                                      2418 ήν] εκαθητο Α
 85 ἀνάγαγε] συναγαγε Α
                                                      256 είς 2°] pr και A
                                                      258 δεικνύω] διγνυω Α
 86 ό] η Α
 87 γῆν] pr πασαν Α
                                                      2533 ἐν τῆ λυχνία] εκ της λυχνιας Α
 88 εὔξασθε] ευξε Α
                                                      262 om πάσαις Α
 93 ἰδού] ειδου Α*(vid)
                                                      263 om \dot{\epsilon}\xi ἀλλήλων A = \mathfrak{M} 2618 τοῦ 1°] τους A*
 918 ὕω] υω Α
                                                      2620 τὸ πρὸς νότον] ad fin tr A
 919 έστιν] εισιν Α
                                                      2711 χαλκαῖ] -κοι A*(vid)
 928 om καὶ πῦρ A* = M
 929 χύριον τον θν εις τον συνον Α
                                                      2714 τρεῖς 1° 2°] τρις Α
                                                      2717 ἀργυρίω] -ραι Α
281 υἰούς 2°] pr τους Α
1013 om ἄνεμον Α
1110 έξαποστεῖλαι] εξαπεστ. Α
                                                      2811 ἐπί] pr διαγλυψεις Α
1210 ἀπολείψετε] -ψεσθε Α
                                                      2827 ποδήρη ὅλον] tr A
1214 om νόμιμον αἰώνιον Α
1237 om τῆς A(I)
                                                      291 ἕν] αμωμον Α
                                                      293 αὐτά 2°] αυτας Α
294 οm καί 1° Α
1239 καὶ οὐκ] ου γαρ Α
132 διανοῖγον] pr και A; sed cf και ανοιγον
                                                      295 ἐνδύσεις] + αυτα Α
     121 68'
                                                      2912 τοῦ 2° ] \( 3° A*(|)
139 om σημεῖον Α*
                                                      2919 om λήμψη Α
1316 έξήγαγέν ] εξαγαγεν Α
144 γνώσονται] επιγν. Α
145 βασιλεῖ τῶν Αἰγυπτίων] φαραω Α
145 ὅτι] pr λεγοντες Α
                                                      2921 om τοῦ χριοῦ Α*(|)
                                                      2922 καί 3° - ἤπατος] post νεφρούς tr A
                                                      3013 δίδραχμον 1°] -ραχμα Α
1425 om περί αὐτῶν Α*
                                                      3021 om αὐτῷ A
                                                      3023 ἄνθος ανθον Α
151 ἐνδόξως] -ξω A*
1521 ἀναβάτην] -τηφ Α
                                                      3035 init — θυμίαμα] bis scr A*
1522 τρεῖς] τρις Α
                                                      321 λέγουσιν] ελεγον Α
1620 ἐξέζεσεν] εζεσεν Α
                                                      3227 πύλην] πυλης Α
1623 καταλίπετε] -λειπετω Α
                                                      337 om καὶ ἐγένετο Α
1629 αὐτός] αυτο ο Α
                                                      3310 fin] + και κατενοουν απιοντος μωυση Α
178 ἐπολέμει] επορευθη Α
                                                      3317 τοῦτόν] τον A*
1715 αὐτοῦ] του τοπου Α
                                                      341 \pi ρός με post δρος tr A
                                                      344 \dot{\epsilon}\lambda\dot{\alpha}\xi\epsilon\nu\sigma\epsilon\nu] \epsilon\lambda\alpha\xi\epsilon\nu\xi\epsilon\nu A 3410 om \sigma\sigma\iota 1° A = \mathfrak{M}
182 Μωυση 1°] μυση Α*
1818 σοῦ] Λ (19) A(I)
197 τοῦ λαοῦ] τηλ Α
                                                      3428 πλακῶν] pr δυο Α
1910 πλυνάτωσαν] πλυνουσιν Α
                                                      3434 έκπορεύεσθαι] -σθε Α
1918 ἐπ' αὐτό] post πυρί tr A
                                                      3510 καλύμματα] γλυμματα Α
1922 i\epsilon \varrho \epsilon i\varsigma] + \delta \epsilon A
                                                      3516 comma] post (17) fin tr A
1922 κύριος] πληθος Α
                                                      3528 init — συνθέσεις] της συνθεσεως Α
2010 om χυρίφ Α
                                                      3639 γράμματα] pr τα Α
2021 \dot{o} θε\dot{o}\varsigma] pr εχει A = \mathfrak{M}
                                                      3639 έχτετυπωμένα] εντετ. Α
2025 έγχειρίδιον] + μου Α
                                                     387 χερούβ 1°] pr και Α
214 om αὐτῷ 2° A
                                                      3820 ἐποίησεν] -σαν Α
2126 om τόν 1° A
                                                      3824 υπό] εις Α
2130 ἐπιβάλωσιν] -βαλη Α
                                                      395 τάλαντον] + εν Α
229 διπλοῦν ] διπλον Α
                                                      3921 om τά ult A
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2230 ἀποδώσεις] δωσεις Α

A number of misspellings of names are not uninteresting. At $182 \mu \nu \sigma \eta$ for $Mων \sigma \tilde{\eta}$ is most unusual. Others are $615 \iota \alpha \omega \alpha \delta \iota$ ($^*\Omega \alpha \delta$); $623 \alpha \beta \iota \sigma \sigma \nu \rho$ ($^*A \beta \iota \sigma \iota \sigma \delta$), and $78 \alpha \rho \omega \nu$ ($^*A \alpha \rho \omega \nu \rho$).

Change in nominal inflection may involve gender (86 2711 293 3023); number (75 3013), case (411 3227), or both number and case (3528). Change in the inflections of verbs may involve voice, number or tense (in 59 88 1210 1623 1910 2130 321 34434 3820), the incorrect addition of augment at 1110, or its loss at 1316. Change of pronoun obtains at 121 and of preposition at 2533 3824. Compound changed to simplex occurs at 1620 2230, the reverse, at 144, and change in prepositional element in the compound, at 85 and 3639. A relative pronoun is changed to preposition at 628 without change in meaning.

There are only six cases of transposition in A, but there are 23 instances of a shorter text, three of which being due to homoiot. On the other hand, there are 17 cases of a longer text, of which five involve a conjunction (132 1922 2324 256 387), the article (281 3639), a number (3428 395), a pronoun (2025 295), 87 πασαν, 145 λεγοντες, 2021 εκει, 2811 διαγλυψεις, a bis scr at 3035, and at 3310 a bis scr from v.8.

Change in lexemes are more interesting, though two are simply palaeographically inspired mistakes (918 3317). The others are 719 του ποταμου (Αἰγύπτου); 929 τον $\vartheta \overline{\nu}$ εις τον $\overline{\upsilon \upsilon v \upsilon v}$ (κύριον); 1239 ου γαρ (καὶ οὐκ); 145 φαραω (βασιλεῖ τῶν Αἰγυπτίων); 178 επορευθη (ἐπολέμει); 1715 του τοπου (αὐτοῦ); 197 $\overline{\iota \eta \lambda}$ (τοῦ λαοῦ); 1922 πληθος (κύριος); 2418 εκαθητο ($\tilde{\eta} \nu$); 2717 αργυραι (ἀργυρίφ); 291 αμωμον (ἕν), and 3510 γλυμματα (καλύμματα).

List 5 broadens the base for understanding readings typical of A by including A variants which are supported by other witnesses (including versions and patristic citations) up to four in number.

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213 om Έβραίους A*(vid) 121txt
221 Μωυσῆ] -σει Α 56* 120
41 ὁ θεός] pr <del>νς</del> Α F<sup>b</sup>; pr ο <del>νς</del>
    HymenHier 17
46 αὐτοῦ ult] μωυσεως Α 392
420 om τῆ A 44* 129 628 121
52 \dot{\epsilon}\sigma\tau v] + o \partial \bar{\zeta} A Aeth<sup>C</sup>
521 εἶπαν] ειπεν Α 19 610 30 509
522 ἀπέσταλκάς] -κες Α 82 54-422
523 λαλῆσαι] + αυτω A 58 Bo
622 Σετρί] σεθρει Α 58-376 130 799
73 om μου A F*(cprm) 59
73 om τά 2° A 458
811 οἰχιῶν] οιχειων Α Μ 82 56 319
813 idem A 82 319
818 σχνῖφα] -φαν Α 130
820 om \alpha \dot{v} \tau \dot{o} \varsigma A^* 44' = \mathfrak{M}
828 θύσατε] -σεται Α 707 319
93 om ἔν – ἵπποις A* 76'
917 σὺ ἐμποιῆ] tr A 121 68'
919 om καί 1° A Latcod 104
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List 5
    102 α οσα Α 73
    109 καὶ λέγει] λεγει δε Α 72
    1019 ἄνεμον / ἀπὸ θαλάσσης] tr A 44 121
    1023 ἐξανέστη ] ανεστη Α 246 75' 59
    1213 έστε] κατοικειτε A Sa<sup>2</sup>
    1214 om έορτάσετε αὐτήν 2° A* 53'
    1218 om ἔως 2° A 46
    1222 τῆς] pr απο A 121 68'
     1241 καὶ ἐγένετο] εγενετο δε Α 121 68'
     1241 om νυχτός A* 121txt
     1312 om τῶν A 52 121 68'
     1410 προσῆγεν] -γαγεν Α 29-82 314
     1410 oi 2°] pr οι δε A 29 121
     1411 ήμᾶς θανατῶσαι] tr A 72
     1423 εἰσῆλθον] -θεν Α 29
     1527 παρά] επι Α 16 318 Sa
    167 \varkappa \upsilon \varrho i \upsilon \upsilon \upsilon \upsilon \upsilon \overline{\upsilon} A Arab
     1618 om init — ἔλαττον A* 53
   1624 έν] επ A*(vid) 15 75 Aeth
     1629 τά] pr και Α 84
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2921 καί 4°] Λ 5° A 121
2921 καί 9°] Λ 10° A 54-414 319
1629 τόπου] οικου Α 707 55 Latcod 102
175 λάβε δέ] και λαβε A 72 Lat Ruf Ex XI 2
                                                       2925 ἀνοίσεις] + αυτα Α 121 46 Latcod 100
177 Λοιδόρησις] -σεις Α 58 615* 343 319
1712 αὐτοῦ 1° ] αυτον Α 82 53' 619
1712 om αὐτοῦ 2° A 707 LatCyp Fortun 8ap
                                                       2929 στολή ] στηλη Α 392
      Quir II 21te
                                                       2932 τὰς θύρας] την θυραν Α Latcod 100 = M
                                                       304 αὐτῷ] αυτους Α 53' 121
1714 τὸ μνημόσυνον] τον A DialTA 80 Aeth
                                                       3010 καθαριεί ] -ριεις Α 376 85
1716 πολεμεῖ] -μησει A 82 121 Bo
186 ἀνηγγέλη απηγγ. Α Mmg 318-527
                                                       3012 λύτρα] pr τα Α 121
189 ἐξείλατο] + <del>νς</del> Α 84
                                                       30_{19} \dot{\epsilon}\xi - \chi\epsilon\tilde{\imath}\varrho\alpha\varsigma \tau\alpha\varsigma \chi\epsilon\imath\varrho\alpha\varsigma \alpha\upsilon\tau\omega\nu \epsilon\xi \alpha\upsilon\tau\omega\upsilon
1811 om ὅτι 2° A Aeth Sa
198 ἀπεκρίθη δέ] και απεκριθη Α 29
                                                       3034 χαλβάνην] χαρβ. Α 121
333 οπ μή 1° Α 121
1916 γενηθέντος] γενν. Α 618 615*
201 κύριος] + προς μωυσην Α 121 Aeth<sup>C</sup>
2010 om ό 4° Α* Tht Ex 131<sup>ap</sup>
                                                       3313 om åv A 53' 59
                                                       349 εύρημα] ευρον A Or Rom 226
3410 om σοι 2° A 121 426 Arm<sup>ap</sup>
2024 αὐτοῦ] αυτο Α 15-72 121
2026 om έν A* 121 68' 424
2129 αὐτοῦ 1°] αυτων A 15*(vid)-381* 344*
2133 λάκκον 1°] ~ 2° A 72 16 75 46*
                                                       3420 om προβάτφ Α* 426
                                                       3429 ἐχ 1°] απο A 56*(vid) Cyr Gl 536
                                                       351 συναγωγήν] pr την A 376 121 799 = M
2212 χυρίω] πλησιον Α 55 ΒοΑ*
                                                       359 om πάντα A 121
2216 om αὐτήν A*(vid) 72 44
                                                       3523 ήρυθροδανωμένα] + και δερματα αιγια
235 συνεγερείς] εγερεις Α 126
                                                             (\alpha \gamma. A^*) A 121
2416 om τόν A 19(mg)
                                                       368   σοφός] + τη διανοία Α <math>F^h 29 46
2418 om τό 1° A F
                                                       3622 ἐποίησαν] -σεν Α*(vid) 121
                                                       3628 om χουσοῦς A* 121 Latcod 100
2524 ποιήσεις] -σει Α 15 458
2525 om καί 2° — δακτυλίους 2° Α 799
                                                       3634 τοῦ λώματος] το λωμα Α 121
262 πήχεων 1°] \(\sigma^2\) A* 130txt 392 628
                                                       3636 om τά A 376 46
262 τὸ αὐτό / ἔσται ] tr A 422
                                                       375 om τῆς θύρας Α* 527 121 126
                                                       375 χερουβίμ] -βειν και τους χερουβειν Α 121
2612 ταῖς] τοις Α 537 106
2612 τό 2°] \(\times\) 3° A F 76' Aeth
                                                       3715 πάντες] pr και A 321 121 Arm Bo
                                                       3718 περιηργυρωμένοι] -μεναι Α 30 799
2630 ἀναστήσεις] -σης Α 19 56
273 om αὐτοῦ 5° A 458 Arm
                                                       384 εὐρεῖς] ευρος Α 318 59 319
2719 κατασκευή] αποσκευη Α 121
                                                       3812 οίς] αις Α 121
                                                      3816 ἔβδομον] + του Α 58*
3819 αρίκους 1°] στυλους Α 121
2720 ἄτρυγον] ατρυγητον Α 376 426
2823 τοῦ λογίου] το λογιον Α 121*
                                                      3826 κατόπτρων] κατοπρων Α F
2830 λώματος] δωματος Α F 72
292 αὐτά] Λ (3)1° A 29 121 46
                                                       392 τό] pr και A 121
298 αὐτοῦ] αυτους Α 118*
                                                       3921 om πάντα 2° A 106 121
2915 αὐτοῦ ] αυτων Α 46*
                                                      4018 τὴν χιβωτόν 1° ] αυτην Α 121
```

List 5 is also dominated by omissions (36), of which at least six are due to homoiot, whereas plusses occurred 18 times. These concerned the article four times, the conjunction $\kappa\alpha i$ three times, and a pronoun three times. The remainder are 41 189 $\overline{\kappa\varsigma}$; 52 ο $\vartheta\bar{\varsigma}$; 1222 $\alpha\pi o$; 201 $\pi\rho o\varsigma \mu\omega \nu\sigma \eta\nu$; 3523 $\kappa\alpha i$ δερματα $\alpha i\gamma i\alpha$; 368 τη διανοία, and 375 $\kappa\alpha i$ τους χερουβείν.

A number of phonetic changes are evident from the list as well. Thus λ to δ produces $\delta\omega\mu\alpha\tau$ 0 ς 2830; λ to ϱ yields $\chi\alpha\varrho\beta\alpha\nu\eta\nu$ 3034, and the cluster $\pi\tau\varrho$ is reduced to $\pi\varrho$ in $\kappa\alpha\tau$ 0 π 0 ϱ 0 at 3826. Two misspellings of names occur: 221 $\mu\omega\nu$ 0 ε 1 for $M\omega\nu$ 0 η 0 and $\sigma\varepsilon$ 0 ϱ 0 ϱ 1 for Σ 0 ε 1 at 622.

Most of the variant readings of *List 5* were similar to those of the preceding list. Thus change in verbal inflection involving number, person, gender, voice, tense and mood is witnessed in 12 cases, whereas 14 instances of change in nominal inflection

obtained (change in number, case, gender, case and number, as well as change in declension type). Transpositions occurred five times (917 1019 1411 262 3019). One case of change in pronoun was found (102), and three, of preposition (1527 1624 3429). Change involving καί / δέ constructions occurred at 109 1241 175 198. A simplex form instead of a compound is witnessed at 1023 235, whereas a change in prepositional prefix of a compound is seen at 186 and 2719.

The following lexical changes are found in the list: 46 μωυσεως for αὐτοῦ; 811 13 οιχειων (οἰχιῶν); 12_{13} κατοιχειτε (ἐστε); 16_7 του $\vartheta \overline{v}$ (χυρίου); 16_{29} οιχου (τόπου); 17_{14} τον (τὸ μνημόσυνον); 1916 γεννηθεντος (γενηθέντος); 2212 πλησιον (κυρίω); 2720 ατρυγητον (ἄτρυγον); 2929 στηλη (στολή); 3819 στυλους (κρίκους); 4018 αυτην (τὴν *κιβωτόν*).

The influence of the A tradition on the text history of the Greek Exodus is investigated in List 6 below, where all instances of A variants supported by a maximum of three text groups are given (disregarding other scattered support). As for List 3 above a text group is identified as such if at least half of its extant manuscript witnesses support the reading. An O reading, however, may include mss from its subgroups; a mixture of these will be recognized as O if a minimum of six mss including at least one O witness support the reading. No distinctions between C, cI and cII will be made; all will be designated as C. The groups supporting an A reading are placed within parentheses in front of the citations in the list.

List 6

- 12 (O s) Ἰούδας] ιουδα Α 29-376' 107* 458 30-127-343' 134 318 55 509 Arm
- 110 (s x) om ovv A 29-135-426 126 56* 628 85-127-343' x 121' 130 319 Cyr Ad 185 Ach Aeth BoA Sa = M
- 111 (O f n) κακώσωσιν] -σουσιν Α F 29*-58-376 500 19 125 53'-129 n⁻⁶²⁸ 730 619 121 55 319
- 112 (b n) ἴσχυον] + σφοδρα Α*(vid) 29 16 b 44 53' n 619 Tht Ex 100ap Latcod 100 Cyp Fortun 10 Ruf Ios IX 10 Ach Arm
- 23 (b) ἐπεὶ δέ | επειδη δε Α 77-550' b 129-246 628 121 646; cf επειδη 761 53-56° 392 55 130
- 25 (f) παρά] επι Α 135-381' 57-761 125 56'-664 628 30 134 121 130 799
- 216 $(d \ n \ t)$ $\tau o \bar{v}$ 1°] pr $\iota o \partial o \varrho$ (cvar) A F d^{-106} n^{-628} t^{-46° 318′ 76′ Cyr Gl 193^F Bo 217 $(b \ s \ x)$ $\varkappa \alpha i$ 1°] \cap 2° A F 29′-135-426 $b \ s \ x$ 121′ 128′ 59 509 Aeth Arab Bo Syh = \mathfrak{M} 220 $(o \ I \ C \ s)$ om $\varkappa \alpha i$ 1° A F M $o \ I$ -135-707 C''-77′° s 318 18 59 76′ 646 Bo Sa¹
- 222 (b) om ὅτι A 15 b
- 225 (oI C s) ἐπεῖδεν | εισειδεν (cvar) A F M oI-29'-135 C" 118' 56* s 121 18 509
- 35 (b) om σύ A 707 126 118'-537 106 53' 121 Carl 49 Act 733 Aeth^R Bo
- 38 (O C s) om καὶ είσαγαγεῖν αὐτούς Α F M O'-58-29'-135 C"-57 56txt s 121' 18 59 130 509 799 Cyr Ad 237 Arab Bo SyhLtxt
- 322 (b) om ὑμῶν 2° A* 15'-58 b 130 Latcod 101
- 410 (n) οὐδέ 1°] και A n 121 59 Did Hiob 108.31 Arm Bo^A Sa³
- 415 (f) ποιήσετε] -ται A 707 108 44-107* f^{-129} 75 76* 130 319 509
- 421 (n z) τὴν καρδίαν | αὐτοῦ] tr A 15' 108 n^{-628} 30' z
- 423 (O f) βούλει] -λη Α 58-426 19 129-246-664 392 130
- 57 (z) προστεθήσεται] -σεσθε A 527 68'-120' 59
- 59 (n) κενοῖς] καινοις A 126 19' n-458 30 121 55* 509
- 5₁₃ (f) ἐδίδοτο] -δετο Α 15-381' 108 f 121-392 319 799

- 616 (Ο C) Γεδσών] γηρσων Α F M^{mg} 72-426-ο I^{-708c} C'-25-54-313-414'-422 85^{mg} 121 76' $646=\mathfrak{M}$
- 620 (*oI s*) Άμράμ 1°] αμβραμ Α *oI*^{-618c}-15-707 25-57′-422-550 125 129-246 85-127-321^c-343 121 18 424 509 646 ^{Lat}cod 100 Ach Bo^B
- 620 (oI C s) idem 2°] αμβραμ A oI-15-707 25-57'-73-313-422-550 129-246 75° 30'-85-127-344 71 121' 18 319 509 646 ^{Lat}cod 100 Bo^B
- 623 (b) Άμιναδάβ] -δαμ A M 426* 118'-537 458 321 527 18 509 Phil II 17
- 77 $(b s) \tilde{\eta} v 2^{\circ} \tau \rho i \tilde{\omega} v]$ or δ . $\tau \rho i \omega v \varepsilon \tau \omega v (>30) \eta v A 29' b 44 s 121-392 55 509$
- 714 (b) εἶπεν δέ] και ειπεν Α 707 b 392 Latcod 100
- 87 (O x z) ταῖς] pr εν A Bc 15'-58'-64^{mg} x 68'-120'
- 87 (x) φαρμακείαις] επαοιδαις Α M^{mg} 970 x
- 818 $(C\ t)\ \eta \delta \dot{\nu} \nu \alpha \nu \tau o\]$ εδ. A F 15-64*-426-708 $C^{\prime -77\ 413\ 500}$ -25-52 $^{\prime -}$ 54-313 $^{\prime }$ 44 $^{\prime }$ 127 t 121
- 821 (οI C n) ἐπαποστέλλω] εξαπ. Α ο<math>I-707 C'-73-25-54-414'-422 n-628 527 630 799
- 829 (oI C b) σου 1°] \cap 2° A* oI-64mg-29-135 C" 118'-537 121 55 59 76' 509 Aeth-C
- 93 (f) ταῖς] τοις Α 44 53'-246 75 30 619 121-392 646
- 94 (d t z) τοῦ Ἰσραὴλ νίῶν] κτηνων των (> 120-128') νιων (> 121) τηλ (-λιτων 107') Α 29-58-135 126-413 118-537 106-107' 458' 30'-85 t⁻⁸⁴ 121 z⁽⁻⁴⁰⁷⁾ 76' 646 Arab Bo^A Sa Pal Syh
- 925 (Ο b x) Αἰγύπτου] -πτω Α Μ 72-οΙ'-15 b x 318 18 55* 799
- 928 (O C \dot{b}) om $\pi \varepsilon \rho i \dot{\varepsilon} \mu o \bar{v}$ A M^{txt} O'-15-135-707 C" \dot{b} 121 18 55 76' Aeth^{-M} Pal Syh^{Ltxt} = \mathfrak{M}
- 10s (O y z) κατέλιπεν] -λειπεν Α O⁻⁴²⁶-15-29*-64*-82'-381 25 44 129 84 121'-392*-527cvid z⁻¹²⁸ 55 59 509
- 106 (O C) om $M\omega v\sigma \tilde{\eta}_S$ A M 72-376-oI'-82 C''(-54 126) 121 68' 18 55 59 76' 509 Arab Arm Bo Pal Syh = \mathfrak{M}
- 108 (d) αὐτοῖς] + φαραω A 107'-125 121 68' Aeth^C
- 109 (O d t) πρεσβυτέροις] τοις (> 707) πρεσβυταις Α Ο"-72 82 135 19' d-125 t 121 68' 55 509
- 10₁₁ (fn) om $\delta \varepsilon$ 1° A 707 53'-246 n 343* 392-527 Aeth Bo^B
- 1011 (O b) $\partial \varepsilon \tilde{\varphi} \mid \overline{\varkappa \omega}$ A 15-135-376' 118'-537 121 55 59 509 Pal = \mathfrak{M}
- 10₁₂ (O z) δv] α A 15-29-376'- oI^{-64mg} 121 z^{-120} 59 509
- 11₁ (x) ἐξαποστέλλη αποστ. Α Μ 135 56* x 18
- 113 (O y) om $\pi \acute{\alpha} \nu \tau \omega \nu$ A O⁻⁵⁸ 16 30' y⁻³¹⁸ 68' Aeth Arab Co = \mathfrak{M}
- 117 (O C s) om $\tau \tilde{\omega} v$ A O⁻³⁷⁶-15-135 C"-73 s⁻³²¹ 509
- 126 (d) υίῶν] pr των A 422 125'-610° 56 527
- 1210 (O b) κατακαύσετε] -σεται Α 72-82'-376 126 108-118' 56-246° 75 370* 55 319 509 LatCyp Quir II 15 PsCyp Pasch 1
- 1217 (dfx) φυλάξεσθε] -ξασθε Α 126-422 $d^{-610c}f^{-246}$ 134 x 318 59 76' 646'
- 1224 (O) νόμιμον] + αιωνίον Α 58' 131^{mg} 121 68' 509 Arab Arm^{te} Bo
- 1239 (x) ήδυνήθησαν] εδυνασθησαν A 30-321 x 121-527 68'
- 125ο (O z) οm πρὸς αὐτούς Α F M^{txt} O⁻⁷²-15-29-64' 628 321 121-527 z^{-120} 18 55 59 130 Aeth Arm Bo Pal Syh = \mathfrak{M}
- 1310 (x) φυλάξεσθε] -ξασθε Α 15΄ 57-422-550΄-761 134 x 121 68΄ 59 76΄ 799 Aeth
- 1312 (x) ή και A 72-707 125 x 392 Lat Ambr Cain I 40 II 2 Aug Loc in hept II 70
- 1312 (Ο b) om ἀγιάσεις A* F M^{txt} 29'-72-135-426-oI b 121 68' 18 46 59 76' 509 Phil I 239 244 Aeth Arab Syh = **M**
- 1319 (Ο d n) συνανοίσετέ] -σεται Α 376'-618-707 14'-52'-54-761 19*-108 d⁻¹⁰⁶ n⁻⁴⁵⁸ 85 527 128* 55 59* 319 509 799
- 1322 (On y) εξελιπεν] -λειπεν Α F Ο-426-29*-82 129* n⁻¹²⁷ 30-85 y 18 55 130 319 509 Cyr Ad 268^{R*V} Latcod 104 Ambr Ps 118 V 14 Aug Trin II 24 Arm
- 143 (z) om $\gamma \alpha \rho$ A F 15-376 129 121 z 59 Latcod 104 Aeth = \mathfrak{M}
- 1417 (f) στρατιᾶ] -τεια Α Ε 29*-72-82 56'-129 30' 121' 68' 319 799
- 1425 (O n) $\eta\gamma\alpha\gamma\epsilon\nu$] $\eta\gamma\epsilon\nu$ A Fc O⁻³⁷⁶-15-135-381'-707 73-413 n^{-458} 392 55 508 Tht I 1481 Latcodd 91 94—96 111 Arm Syh
- 1426 (O b s) $\tau o \omega \varsigma$ 2°] pr $\varepsilon \pi \iota$ A F 29-376'-oI 52'-57'-313 118'-537 56' 85'-343-344^{mg}-730 527 509 646 Aeth Bo Pal Syh = \mathfrak{M}
- 1431 (f) εἶδεν δέ] και ειδεν (c var) A 72 53'-56
- 151 (d) om καὶ οἱ νίοὶ Ἰσραήλ Α* 15 107'-125
- 1512 (ft) κατέπιεν] pr και A M 29-82 56°-129-246 30'-344 t 318 628 130 509 Did Gen 51.2 Ps

- 233.18 Latcodd 250 330 410 411 Cant Mil R Rom Sin Verec Brev Goth 617B Ruf Ex VI 6(2°) Aeth Arab Arm Pal
- 15₁₂ (C t) γη̄] pr η A F M 29*-64°-82-376°-708 14-52°-54-57-131-313'-500'-550-552°-615 129 30'-344 t 121' 55 509
- 1514 (y) $\dot{\omega}$ ργίσθησαν] εφοβηθ. Α M^{txt} 64 $^{\text{txt}}$ -708 85 $^{\text{mg}}$ -344 $^{\text{mg}}$ y⁻⁵²⁷ 59
- 1519 (C s) ἀναβάταις] + (*Arm^{mss} Syh) αυτου (αυτους 46) A M 29-376 14-52′-54-78-131-313′-422-500′-550′ 129 85-321*-344-730 121 628 18 46 59 130 509 Arm Bo Pal $^{\beta}$ Syh = \mathfrak{M}
- 1523 (n) ἢδύναντο] εδ. A F 64'-426 44' n^{-75} 85 74' 59
- 165 (n) συναγάγωσιν] εισενεγκωσιν Α n-127 Lat Ruf Ex VII 5
- 167 (n) διαγογγύζετε] γογγ. A 72-82* 44' n⁻¹²⁷ 121 68' Anast 652
- 1620 (Ο n) κατέλιπόν] -λειπον A F M 29*-58-82'-376 108 129 n^{-127} 30-343' 121 46 55 509
- 1624 (b n) κατέλιπον] -λειπον Α F M 29'-72-376* 500 b⁻⁵³⁷ n⁻¹²⁷ 30-343' 121-392 55 319 509
- 1632 (b) $\emph{l}\delta\omega\sigma\imath\nu$] $\emph{e}\imath\delta$. A 82' \emph{b}^{-314} 56' 30-85-344* 122*-128 55 509
- 1635 (b) μάν 1°] μαννα A 426 126 b 44-610 53' 75*-458 392 76 509 ^{Lat}codd 102 104 Aug Ex 62 Aeth Arm Co Pal Syh
- 1715 (Ο C x) om χυρίφ Α \vec{F} Μ Ο'-58-15-29-707txt C" x 121' 18 46° 59 76' 509 LatRuf Num XIX 1 Arab Bo Syh = \mathfrak{M}
- 189 (Cf) $Ai\gamma v\pi \tau i\omega v$] pr $\tau \omega v$ A M $C''^{-(126)}$ 414* 107' 56'-129 121-392 68' 18 46 76 646(mg) 799
- 18₁₈ (oI C) om ἀνυπομονήτω A* F 58-oI-64^{mg} C"(-551) 121 68' 59 646 Aeth Arab = **M**
- 18₁₈ (z) λαός] + σου A 120'-128'-628
- 1822 (O C b) κουφιοῦσιν] κουφισουσιν A 58'-707-708 C"-126 b
- 1822 (b x) σοι] σου A b x 318 76 319°
- 1826 (b x) ἐπί] προς A 126 b x 121 68' Lat Aug Loc in hept II 95 Syh = \mathfrak{M}
- 1827 (s) ἐαυτοῦ γαμβρόν] tr A M 426c 130-321-343' 18; cf also the popular variant γαμ. αυτου
- 19₁₁ (O d f) om τό 2° A 58'-381' 25*-52-73-413 d 53'-56* 730 527 Cyr Gl 501 Aeth
- 1920 (O C) om τό 2° A F 58'-381'-707 C-57-126'-414' 106-125 53'
- 2010 (fz) δ $vi\delta \varsigma$] or $(>707\ 319)$ vior A* 82'-376 53'-56 127 121-527 68'-120' 55* 76' 424 799
- 212 (d t x) ἀπελεύσεται ἐλεύθερος] εξαποστελεις αυτον ελευθερον A F 29 d 56^{txt} t x 121-392 68′ 59 509 799 Aeth Bo^A
- 21₁₃ (d n t) παρέδωκεν] + αυτον (αυτω Phil I^{ap}) A F^a 29-58 d n⁻⁷⁵ t Phil I 255^{te} III 121 Isid 813 ^{Lat}cod 100 Ambr Cain II 15 Hi C Pel I 34 Co
- 2115 (b n) om αὐτοῦ 2° A* 707 25txt-126 b 53' n 730* 619 318 628 76 799 Phil III 127 LatRuf Rom V 1
- 21₁₉ (b) $\dot{\epsilon}\dot{\alpha}v$] + $\delta\epsilon$ A 707 551* 118'-537 53' 121 68'-128 59 509 799 Bo
- 2122 (z) αν εαν A F 58-82 77 56' z 59 424 426
- 223 (z) ἀνταποθανεῖται] αποθ. Α F Fc 767* 126-414' z 55 426
- 224 (O) om αὐτά A 15-72-376 25 18 509 Cyr Ad 533^p Eus VIII 2.131 LatSpec 74 Aeth Arm Syh = MR
- 228 (x) om $\mu \dot{\eta}$ 2° A 376 x
- 229 (b) ov A 29 b 392
- 2220 (b f x) $\theta \epsilon o i \xi$] + $\epsilon \tau \epsilon \rho o i \xi$ A $b f^{-56}$ ° x 527 128′-628 426 646 Act Ph 34 Cyr IX 725 960 Eus II 764 Or I 41 Latcod 103(vid) Co
- 2230 (O) μητέρα] + (* Syh) αυτου Α 15-72-376 318 76' Aeth Arm Co Syh = M
- 2231 (b t z) ἀπορρίψατε] -ψετε (c var) A F F^b 15-58 b 107' 56 127 t 392 120'-128' 646 Co Syh
- 23₁₈ (b s z) ἔθνη | pr τα A 767 b 246 s z⁽⁻¹²⁸⁾ 76' 424 Sa
- 23₁₈ (C s) θύσεις θυμιασεις Α* C" 44 30'-85-130txt-321txt-343' 68' Tht Ex 137^{ap}
- 2322 (οΙ C b) om ἀχοῆ A F M οΙ-29 C"-131° b 125 56* 458 318 68' 46 59 424 509 Aeth Syh
- 2325 $(n \circ x) \times \alpha i \circ 3^\circ$ $\land 4^\circ A^* 15-707^{txt}(vid)-767 \ n \circ 30-85^{txt}-130-321-343'-730* \ x \circ 527 \ Phil Ex$ II 18 Latcod 102 Spec 44 Arm Bo^B Sa Syh = \mathfrak{M}
- 23₂₈ (b n z) ἐκβαλεῖ] -λω Α 126 b n⁻¹²⁷ 128'-407-628 424 426 646 Bo
- 25τ (f) ποιήσεις] -σης A 707-708 56-246*-664 392*
- 2510 (s) om χρυσᾶ A 29' 127* s 84txt 68'-126 76*
- 2514 (Ο b x) χιβωτοῦ] διαθημης Α F M 58-οΓ'-^{15 707c} b x 527 122 46 55 59 76' 424 509 ^{Lat}cod 102 Aeth^{-C} Bo Syh
- 2519 (s) χερουβίμ 1°] -βειν Α F M 707 129 30-85-130-343' 46 509

- 25₂₆ (b s) om ἐν αὐτοῖς A* F 29'-58 b s 527 68'-126 59 509 Latcod 102 Aug Ex 106 Aeth Bo $Svh = \mathfrak{M}$
- 25₃₁ (b x) om δε A F 29 b x 68' 59 76' 509 Cyr Ad 605 Latcod 102 Aeth Arm Bo^A
- 2531 (O C b) om τῆς λυχνίας 2° A 58'-oI C" b 646 Cyr Ad 605 Latcodd 100 102 103 Aeth
- 2533 (d n t) καρυίσκους] + εν τω (> A 106 75) καλαμισκω τω ενι A M 767 106-125' n t 18 46
- 25₃₄ (O d n) ἐξ αὐτῆς 1°] Ω 2° A O'-58-29 73 314 d (-610) 246 n⁻¹²⁷ 30 84-370 619 59 509 799 Latcodd 95 96 100 102 103
- 26τ (C t x) σκέπην] -πειν Α F 15-29-64' 25-57'-73'-313°-414'-422 19' t x 426 Lat Aug Ex 108 CLXXVII 3 4 Aeth Syh
- 269 (C f z) αὐτό 1°] Ω° A* 73'-413-550txt 314 44 53'-56 318 68'-120-128 18 799
- 2611 (d n t) ἔσται] εσονται Α M^{mg} 767 d n t Arm Bo^B
- 26₁₃ (b) δέρρεων 1°] \(\sigma 2^\circ\) A F 58 118'-537 392 59 Aeth BoAcB
- 2624 (x) σύμβλησιν] -βολην A 129 x 271 (O s) om τό 1° A F M 15'-29-58-376 56-129 s 318 18 46 55 59 509 799 $= \mathfrak{M}$
- 27₁ (C_s) om τό 2° A F M 29-64'-72-82 C'-77 552-54-313-422 56 s 318 126 18 46 55 59 509 $799 = \mathfrak{M}$
- 275 (bz) om $\tau o \tilde{v}$ 2° A 72 25* bz⁻¹²⁶ 426
- 27₁₁ (b) εἴχοσι 1°] \(\sigma 2\)° A* 73*-761 118'-537 Aeth-CG
- 283 (n) ἐνέπλησα] -σας Α 54-414' n⁻¹²⁷ Latcod 100
- 2820 (b) om ἐν χρυσίω A* b 121 Arm
- 2821 (b) κατά 1°] pr κατα τας (> b) γενεσεις αυτων A b 121
- 2839 (b) πρὸς ἑαυτούς] εφ εαυτοίς A 29 14 b^{-537c} 44-610* 75 46 59 426
- 293 (d z) κανοῦν] κανου A d 121-392* z⁻¹²⁶ 128 426°
- 2910 (n x) μαρτυρίου 2°] \cap (11) A 54 106 53 n^{-127} 134 x Latcod 100
- 29₁₂ (fx) om $\pi \tilde{\alpha} v$ A 72-618 25-761 53'-246 x^{-527} 426 509 799 Aeth^{PR} Arab
- 29₁₇ (z) om ὕδατι A* F 29' 527 121' 68'-120'-126-128 46 59 426 509 Latcodd 91 94—96 100 Aeth Bo Svh = \mathfrak{M}
- 2936 (z) $\alpha \vec{v} \tau \acute{o} 1^{\circ}$] \bigcirc 2° A* 52′-313′ 121 68′-120′-126 Aeth
- 2940 (z) τῷ τετάρτῳ] του τεταρτου (-ρτω Ac) A 68'-120'
- 30τ (d n x) ἐπισκευάζη] -ζει A 58-707* 14-131-739 19' 44'-610 56*-246 n⁻¹²⁷ 30 84*-134 x^{-527} 628 18 426 799
- 308 (s x) om διὰ παντός $A* F 29 s^{(-30)} 71'-527(1°) 121 46 59 319 426 509 Lat Aug Ex 133 Aeth$ Bo $Syh^{txt} = \mathfrak{M}$
- 3010 $(b\ d\ f)$ κυρίω] pr τω A 25 $b\ d\ f^{-129}$ 84 121 799 Cyr $Ad\ 617$ 3014 (b) om τήν 2° A $b\ 121=\mathfrak{M}$
- 3015 (b y) έλαττονήσει -vωσει A F 82 b 129 y^{-318} 55
- 3025 (x) om $\xi \lambda \alpha i o v 1^{\circ} A^{*} x^{-527}$
- 3033 (f) om αὐτοῦ 2° A 53'-129
- 3111 (oI b) ἐνετειλάμην] εντεταλμαι Α oI-707 b 527
- 31₁₄ (O b) om τοῦτό Α O'-⁷⁶⁷-⁷07^I b 53' 121 59 426 ^{Lat}cod 100 Hi Ezech VI 20 Aeth Syh
- 31₁₄ (b) ἐστιν] εσται A b 55
- 3115 (b) ὅς] οστις A 761 b 30 84
- 31₁₅ (O t) τῆ ἐβδόμη 2°] του σαββατου A F^b M O⁻⁷⁶⁷-29-64'-707^I 44' t 527 121' 18 46 319 509 Latcod 104 Aeth Arab Arm Bo Syh = MR
- 325 (b f z) om τοῦ A F(vid) M^{txt} 29-708 b f 134 318 z 18 46 799
- 3211 (x) om $\varkappa \nu \rho i o \nu A x^{-527} Aeth^{-P}$
- 3220 (O) om $\alpha \dot{v} \tau \dot{o} v$ 1° A 29-72-0I 121′ 46 59 509 Phil II 35 Latcod 103 Arm = \mathfrak{M}
- 3220 (oI y) om $\alpha \dot{v} \dot{\tau} \dot{o} \dot{v} \ 2^{\circ} \ A \ oI \ y^{-318} \ Phil \ II \ 35 = \mathfrak{M}$
- 3227 (d s) ξαυτοῦ ξομφαίαν] tr A F M' 58-64^c-708 106-107-610^cprm s^{-30'} 84-134 318; cf also the popular variant ρομφ. αυτου
- 332 (οΙ t z) τόν 2°] pr τον χαναναιον και Α F Μ' οΙ-29 107' t 527 126-128'-628 18 46 59 319 509 Lat Aug Ex 150 Aeth Arab Arm Bo Syh
- 335 (z) ἐπαγάγω] εγω επαγω Α 29 121 68'-120' 46; cf also pr εγω F οΙ-82 C'-57 s 318 319 646
- 3315 (b x) πορεύη] συμπορευση Α 72 b 44 53' 74-76 x 18 Phil II 301^{ap} Cyr VI 648
- 349 (O C s) om 6 1° A M' 29-58-376-01 C" s 121' 68' 18 46 59 319 509
- 3410 (x) om πρὸς Μωυσῆν A* 58 x^{-527} 121 Latcod 103 = \mathfrak{M}

- 3415 (O b) θῆς] διαθη Α Μ' Ο-767 14 b 246 18 319
- 3416 (O z) δ $\tilde{\omega}$ ς] δωσεις A O⁻⁷⁶⁷-82 129-246 121 126-128'-407-628 55 509
- 3416 (b) ἐκπορνεύσωσιν 1°] -σουσιν Α 767 b 44 121 46 799 Latcod 103
- 3425 (x) θύματα] θυμιαμα Α 376 56' x⁻⁵²⁷ 121*(vid) 799
- 3429 (C s y) om δύο A F M' 29 C" s y-318 68' 18 46 59 319 509
- 352 (n) ἀνάπαυσις] -σεις Α n⁻¹²⁷ 122* 55 799
- 356 (O x) om διανενησμένον Α* F O⁽⁻⁷⁶⁷⁾ x⁻⁵²⁷ 121′ 509 ^{Lat}Ruf Ex XIII 1 3 Aeth Arab Bo Syh
- 3514 (C b s) καί 1°] \(\cap (15) 1° A*(vid) F M' 29-58 C" b s-30' 121' 18 46 59 319 509 Aeth Bo
- 3522 (b) γυναικῶν] + αυτων A b 75 121 Lat Ruf Ex XIII 5
- 3529 (O d t) $\kappa\alpha i$ 2°] η A O(-72)-29 d-44 t 121 46 55 319 426 509 Bo
- 35₃₄ (fx) om $\gamma \varepsilon$ A F^b 58-707* 73*-77 106 53'-56° x 121 126 46
- 3535 (O b x) om καὶ συνέσεως A O' 118'-537 x⁻⁵²⁷ 121 126-128 59 426 509 Aeth Bo Syh
- 361 (b f x) καθήκοντα] pr τα A 29-82 422 118'-537 56'-664 84 x⁻⁵²⁷ 121 46 55 319 799
- 367 (Ο n y) προσματέλιπον] -λειπον A 376-767-0 II^{-15} 129 n 30-343' 71 y 55 319 509
- 368 (x) ἐποίησεν] -σαν Α x^{-527} Aeth
- 3615 (O b x) λόγιον] pr (\times G; + \times Syh^T) το A F^h O⁻⁷² 25 118'-537 x^{-527} 392 59 Bo Syh = \mathfrak{M}
- 3615 (b z) ποικιλία] -λιας Α Μ΄ 29 118΄-537 127 121΄ 68΄-120΄ 18 46 319
- 3631 (Ο) ἀδιάλυτον] διαλυτον Α 15-72-οΙ 121
- 376 (C s) κεφαλίδας] -λας A C" s
- 37₁₄ (b) αὐλαῖαι] πυλαι (+ αι A) A 707 118'-537 121
- 381 (O b) fin] + (\times G Arm^{ms} Syh; evar) εκ ξυλων ασηπτων (om εκ ξ. α. A 118'-537 121) δυο πηχεων και ημισους το μηκος αυτης και πηχεος και ημισους το πλατος αυτης και πηχεος και ημισους το υψος αυτης A Fh Fb O 118'-537 121 Aeth^C Arab Arm Syh = \mathfrak{M}
- 38s (b) αὐτῶν] + κατα προσωπον αυτων A 118'-537 121
- 3811 (b) χρυσίω] + καθαρω Α 118'-537 121
- 3812 (O y) om $\tau \varepsilon$ A F^h O 19' y^{-318} 126
- 3816 (x) $\vec{\epsilon}\pi'$ 1°] $\epsilon\xi$ A 129 x^{-527} 121 509
- $3817 (d t) \lambda \dot{\nu} \chi vo \nu \varsigma + \alpha \nu \tau \eta A F M' 29 d t 527 18 46 59 319$
- 38₂₂ (*b x*) om τo 2° A 707 118'-537 x^{-527} 121 319
- 391 (b) χουσίου] pr εκ A 118'-537 121 Latcod 100
- 399 (b y z) αὐλῆς 1°] σκηνης Α F 64*(vid) 14-73*-551 b 53' 75*(cprm) y 126-128'-628 59 319 Aeth-C Bo
- 39₁₃ (οΙ) κόκκινον] + και την (> Α 121) βυσσον Α οΙ 127 121'
- 407 (b) τοῦ χρίσματος] της χρισεως Α 118'-537 121 426
- 40₁₅ (b) om τῷ 3° A 52 118'-537 121
- 40₁₈ (C) ὑπέθηκεν] επεθ. Α C" 44 75 318 426 646 Latcod 103
- 4019 (C) ἐπέθηκεν] εθηκεν Α* C" 85 646
- 4027 (dx) om $\varkappa ai$ 2° $A^{(*)}$ 58-82-376 77*-414'-761 d 246(1°) 75' 130mg-321mg x^{-527} 121 126 59
- 4032 (C x) $\alpha \dot{v} \tau \tilde{\eta} \zeta$ | $\alpha v \tau \eta v$ A*(vid) C"-25 413 x-527 318 46 646

The following table shows the number of variant readings in A which are supported by 1, 2 and 3 groups, designated resp. as Columns A, B and C.

Group	A	В	C	Total readings
0	5	23	21	49
oI	1	4	8	13
C	1	12	17	30
Ь	27	20	18	65
d	3	4	14	21
f	8	7	8	23
n	7	8	13	28
S	3	12	12	27
t	_	5	11	16
\boldsymbol{x}	13	13	15	41
y	1	4	5	10
Z	9	8	9	26

In order of support the groups rank as follows: b65; O49; x41; C30; n28; s27; z26; f23; d21; t16, oI13, and y10. This ranking contrasts with that for the support for B variants where the ranked order was f95; z81; x73; O56; n42; d22; b18; C15; t13; s10; oII7; y4, and oI1. Only group x ranks high in both lists. The contrast between the two lists of variants can be more readily seen in the following table. The numbers in the columns indicate the order in rank for the groups.

Group	Ms A	Ms B
0	2	4
oI	11	13
oII	13	11
C	4	8
b	1	7
d	9	6
f	8	1
n	5	5
5	6	10
t	10	9
x	3	3
у	12	12
Z	7	2

The position of the hexaplaric subgroups should be eliminated from the ranking lists since they were automatically subsumed under the O symbol when an O ms also supported the reading.

Correlations of interest can be seen by contrasting the position in rank in the two

columns relative to the top score in each rank (i.e. 65 for b with ms A, and 95 for f with ms B). Possible O influence on the respective traditions seems stronger for A than for B; second place (49 over against 65) in the A rank contrasts with fourth place (56 over against 95) for B. It should also be said that 28 of the variants in List 6 equal \mathfrak{M} .

Furthermore first ranking b for the A tradition is only no. 7 for B (18 vs 95). C also ranks much higher for A with no. 4 (30 vs 65) than for B with no. 8 (15 vs 95); in other words the relations of b and C with the B tradition are quite insignificant. The s group was also of little note for B but is no. 6 for the A variants with 27 cases (vs 65), and this is especially important for z which occupied second place in B support with 81 (vs 95), and only seventh place in the A column.

The low ranking for the y group in the A tradition is partly offset by the strong support of the individual ms 121 which supported the A reading in 89 cases from the above list (whereas ms 318 had 37 instances, and 392, only 25). Mss from the unclassified group with some significant support for A variants are ms 509 with 58 cases, 59 with 47, and 319 with 41. That the relationship between A and 121 is a real one becomes even clearer when List 5 is examined (i. e. A readings with no more than four further witnesses). Ms 121 supports A readings 35 times, whereas others in the above list are insignificant; these are 319 with 8, 392 with 3, 318 and 509 with 2 each, and 59 with 1.

Chapter V: The Text of Cyril of Alexandria's De Adoratione and Glaphyra

A. Joseph Ziegler in his thoroughgoing study of Cyr's Commentary on the Minor Prophets¹) demonstrated that the printed editions of Cyr (Pontanus, Aubert and Pusey) are quite untrustworthy, a conclusion which could easily be shown to be true for the works $\Pi \varepsilon \varrho i \tau \eta \varsigma \dot{\varepsilon} v \pi v \varepsilon \dot{\nu} \mu \alpha \tau i \dot{\alpha} \lambda \eta \vartheta \varepsilon i \alpha \pi \varrho o \sigma \pi v v \dot{\eta} \sigma \varepsilon \omega \varsigma \kappa \dot{\alpha} i \lambda \alpha \tau \varrho \varepsilon i \alpha \varsigma$ and $\Gamma \lambda \alpha - \varphi v \varrho \dot{\alpha}$, usually referred to as De adoratione (Ad) and Glaphyra (Gl) resp., as well. Since both Ad and Gl quote extensive blocks of text from the Pentateuch, influence of popular readings or of a printed edition, particularly of Sixt, is a constant possibility to keep in mind, and this can best be controlled by a systematic collation of a few representative older mss.

Limitation of such collations to the above two works, though only constituting cir. one-seventh of the total extant work of Cyr is easily defended. Both works, and only these two works, contain large blocks of Exodus text, whereas the remaining six-sevenths quote Exodus only occasionally and then only in brief snatches of text.

Of early Egyptian writers Cyr quotes the Pentateuch far more than all others, and through an analysis of his text one might possibly identify an Alexandrian text. Whether or not this might in turn give some clue to the elusive Hesychian recension remains to be seen. Theoretically Cyr ought to have made use of this recension since he was a contemporary (d. 444) of Jerome who speaks of Alexandria and Egypt as lauding Hesychius as the author of their LXX.²)

The following representative mss³) were collated for Exodus.

For Gl: F = Florence, Bibl. Laur., Plut. V 15. XII Cent.

P = Paris, Bibl. Nat., Suppl. gr. 150. Copied in 1304.

For Ad: P: cf above sub Gl

- V = Rome, Bibl. Vat., Vat. gr. 598. XII Cent, but Ad 449—509 was added in XIV Cent.
- R = Rome, Bibl. Vat., Vat. gr. 559. Contains Books I—VIII only. Init—220 X Cent., and the remainder XIII—XIV Cent.
- E = Cyr Papyri of which only 520—597 is extant, partly fragmentary, VI—VII Cent.

¹) Der Bibeltext des Cyrill von Alexandrien zu den zwölf kleinen Propheten in den Druck-Ausgaben, *Sylloge* (MSU X), 126—138.

²) Praef. ad Paralipp.

³⁾ I must here record the great debt I owe to Detlef Fraenkel of the LXX Unternehmen who carefully collated all these mss against the Migne (Aubert) text and also made many valuable suggestions on the material. This study is based solely on his collations, though I must assume responsibility for the judgements based on them.

- a. Dublin fragments.4)
- b. Vienna, Nat. Bibl., P. Gr. Vind. 19899-19908.5)
- c. Paris, Pap. Louvre, E 10295.6)

These papyri materials are particularly valuable since they were written within two centuries of the death of Cyr. The value of the papyrus lies in the substantiation of ms R as in general a better text than P and V. Unfortunately this only applies to Books I—VIII; since mss PV often represent a secondary text, evidence for Books IX—XVII where only the witnesses of PV are available is not as trustworthy for Cyr's text as the evidence for the first eight books. Codex V is in spite of a number of easily recognized corruptions due to careless copying a rather better text than P. This is unfortunate since P is also one of the two mss collated for Gl. Only the united testimony of both mss against Exod should even be considered as truly Cyr. It may then be concluded that Ad I—VIII provides the most trustworthy evidence for Cyr's text.

B. The collations have been made in order to make the recovery of an original Cyr Bible text possible. In fact, an immediate gain secured by the collation is the elimination of a large number of unique readings which the Migne edition contains. E. g. for $Gl\ 392,^7$) where 21-10 is quoted the following readings are eliminated: v. $3\ \epsilon\pi\epsilon\iota\delta\eta$; v. $3\ \pi\epsilon\rho\iota$; v. $5\ om\ \tau\dot{\eta}\nu$; v. $5\ d\nu\epsilon\dot{\iota}\lambda\epsilon\tau o$ ed] $-\lambda\epsilon\nu$ mss; v. $8\ om\ \alpha\dot{\nu}\tau\ddot{\eta}$; v. $9\ \mu\iota\iota$ 2° ed] > mss; v. $9\ \epsilon\theta\eta\lambda\alpha\sigma\epsilon\nu$ $\alpha\nu\tau\nu\nu$, and v. $10\ \mu\omega\sigma\eta\varsigma$. Similarly for $Ad\ 253$ where $418-20\ A'i\gamma\nu\tau\tau\nu\nu$ is cited, the following readings of the edition disappear: v. $18\ \mu\omega\sigma\eta\varsigma$; v. $18\ Io\theta\dot{o}\rho$ 2°] pr o; v. $19\ \kappa\dot{\iota}\rho\iota o\varsigma$] pr o; v. $19\ \kappa\dot{\iota}\rho\iota o\varsigma$]

General guidelines which have been followed in provisional decisions as to original Cyr Bible text are as follows.

1) Codex R is often closer to original Cyr than are PV. Thus in the following variants the text of R is adjudged original. 19 $\[\vec{e}\theta vei \] \]$ $\[\gamma evei \]$ 64^{mg} $\[b \]$ 509 $\[Ad \]$ 185^{PV} Ach Sa; 110 om $\[\dot{\eta}\mu\bar{\nu}\nu \]$ 246 458* $\[Ad \]$ 185^{PV}; 111 $\[\alpha\dot{\nu}\tau\sigma\dot{\nu}\varsigma \]$ $\[\alpha\nu\tau\sigma\dot{\nu}\varsigma \]$ $\[\alpha\nu\tau\sigma\dot{\nu}\varsigma \]$ 376 $\[b^{-537} \]$ 44 129 $\[z^{-630} \]$ 646 $\[Ad \]$ 185^P 308^P; 49 om $\[\sigma\sigma\dot{\nu} \]$ M 72-376-707- $\[\sigma\ddot{\nu} \]$ 44 458 18 424 $\[Ad \]$ 248^{PV} Aeth $\[-CGR \]$ Arab

⁴⁾ Edited by J. H. Bernard, On some fragments of an uncial ms. of S. Cyrill of Alexandria, written on papyrus, *Transactions of the Royal Irish Academy* 29 (1892), 653—672. No indication as to where the fragments are housed is given by Bernard; it is merely said that they were found by Flinders Petrie in some rubble at Ed=Deir and that the editor was commissioned to identify and publish them.

⁵) Published by P. Sanz, Neue Blätter des Dublin-Pariser Papyruskodex des Kyrillos von Alexandria, *Griechische literarische Papyri christlichen Inhalts* I. Vienna (1946), 111–124.

⁶⁾ This is the longest piece (532D-588B) but it is still unedited. It has been rather fully described, however, by D. Serruys, Un "Codex" sur papyrus de St. Cyrille d'Alexandrie, Revue de Philologie 34 (1910), 101-117. I am indebted to M. Geerard and C. Lage from the Corpus Christianorum Series Graeca, Katholieke Universiteit Leuven, who kindly sent a copy of the Parisian ms. to the LXX-Unternehmen.

⁷⁾ The citations for Gl and Ad for the sake of convenience follow throughout, the pagination of PG 69 for Gl, and of PG 68 for Ad, since these volumes contain Gl and Ad resp.

Arm Syh; 146 om $\alpha\dot{v}\tau o\bar{v}$ 2° 619 527 Ad 269°; 1416 $\epsilon i\sigma \epsilon \lambda \partial \dot{\epsilon}\tau \omega \sigma \alpha v$ Fb] $-\partial \alpha \tau \omega \sigma \alpha v$ A B F 82′-426 75 30 55* 319 509 Ad 269° 272°; 163 om $\gamma \bar{\eta}$ Ad 241° Bo; 1715 $\kappa v \varrho i \varphi$] pr $\tau \omega$ d 53′ n^{-75} 30′-343 527 46* 646 Ad 273°, and 3013 $\check{\alpha}v$] $\epsilon \alpha v$ 376-707 f^{-129} 5 121′ 799 Ad 344°. It will be noted that in all these instances the reading of R = Exod, the lemma.

2) In fact, when two readings disagree and one of these equals LXX, it is the latter which is almost certainly Cyr. Both LXX and Cyr are Alexandrian and it would seem likely that the variant text would be a later development in the history of the Cyr text tradition rather than that the variant text be the original and the text agreeing with LXX be the secondary development, though this can not be ruled out entirely.

This same principle obtains when one of two mss witnesses supports LXX, as 211 om $\tau \iota \nu \alpha$ 72 52'-126-761 509 Gl 400°; 222 $\lambda \alpha \beta o \tilde{\nu} \sigma \alpha$] $\sigma \upsilon \lambda \lambda \alpha \beta$. Gl 400°; 34 fin] + $\kappa \upsilon \rho \iota \omega$ z 130 Gl 413°; 124 $\alpha \dot{\nu} \tau o \tilde{\nu}$] eautov 15-58 Ad 1065°.

Frequently a passage occurs in more than one place. If the occurrences disagree in their witness and at least one supports LXX, the variant witnesses have not been taken to represent original Cyr. In each case below original Cyr is taken to equal LXX. The support for the lemma, i. e. for Cyr, is placed in parentheses in the following list.

List 1

- 213 διά] ινα 19' Gl 401 (400)
- 214 εἶπεν 1°] προς αυτον Gl 401 (400)
- 214 ήμῶν] ημας 58*-72-82'-376*-381' C" b 53'-56*-246 n 30' 74 619 121-527 68'-630 55° 76 646' Luc 1214 Chr passim Gl 400 (401)
- 215 εἰς γῆν] εν (+ τη Cyr) γη 125 246 509 Gl 400 (193) Arm 217 Mωνσῆς] μωσης O^{-58} -135 C-126 53' n^{-628} Gl 193 (400)
- This variant spelling for $M\omega\nu\sigma\eta\zeta$ occurs frequently and is throughout secondary. The $\mu\omega\sigma$, spelling is frequent in the Migne ed., but the mss usually have the LXX spelling.
- 219 εἶπαν] ειπον A F O⁻⁴²⁶-29'-82*-135-618 78-126° 19' d 53'-246 75 s 318-527 z 59 76' 130 509 Gl 196 (400)
- 219 ἀπό] εκ 75 Gl 400 (196)
- 219 πρόβατα] + ημων Β΄ Μ΄ Ο΄-15΄ 77
c 19΄ dfntx 392-527 z 18 55 76΄ 130 799 Gl 400 (196)
 $^{\rm Lat}{\rm cod}$ 100 Aeth Arab Arm Sa
- 32 πυρὶ φλογός] φλογι πυρος A F O'-29'-135 C" $108^{(mg)}$ d n 30' t y 128' 59 130 424 509 Act 730^{te} Thess II 18^{ap} Gl 412 (passim) et mlt patr gr et lat verss
- 32 καίεται] εκαιετο 135(1°)-376 56' Ad 232 937 (Gl 413) Arm Bo
- 33 om τί B 58-376-0II-¹³⁵ b 129-246 x 68'-120' 55* Ad 232^{PV} Gl 413^{FP*} (Ad 937 Gl 416) Iust Dial LX 5 ^{Lat}codd 100 101
- 34 om κύριος 2° 618 106 75 619 Ad 233 (passim) Eus VI 236 Tht Ex 101ap
- 41 om τῆς φωνῆς 413 129 Ad 241 (240 469)
- 42 om ἐστιν F Fc² M 29-135-707-ol C" 108*-118'-537 44 s y⁻³⁹² 18 55 59 76' 509 Chr XI 373 Gl 469 X 445 (Ad 240) Epiph I 49 Procop 532 Latcod 100 Aeth Syh
- 47 αὐτήν] την χειρα αυτου 422 106 $n^{(-458)}$ s 74'-370 Ad 245 PV (Gl 472) Ach Aeth

- 48 om σοι 2° 72-376-618* 73-413 44-125' 458 799 Ad 249PV (passim) Aeth-CP
- 410 om ἡμέρας Ad 729 (passim) Did Hiob 108.31
- 412 καὶ ἐγώ] καγω 82 318 Ad 729 (249 592)
- 416 oov] ooi 15'-618 C" 628 55° Phil II 284ª Gl 481 (89 480 Ad 252) Ach Aeth Arab Arm^{te} Pal Sa Syh
- 1211 ὑποδήματα B b f⁻²⁴⁶ 120-128' 130 799 Cyr passim ^{Lat}GregIl Tr 9] + υμων Ad 1065 Or IV 183 Eph 573 Pasch 220 PsHipp Pascha 127 157 rell
- 1211 om *ὑμῶν* 2° Gl 433 (passim) Arm
- 1211 αὐτό 2°] αυτα M 707(vid) 246 75 321 18 Ad 1065P*V (passim)
- 1211 *κυρί*ω] pr τω Ad 1065 (Gl 433)
- 1212 Αἰγύπτῷ 1°] -πτου 15-29-618 25*-52-126-552 53'-56 75^{cprm}-127-628 x 318-392^c-527 120-128' 646' Ad 1065^{p*v} (Gl 420) PsHipp Pascha 127
- 1216 κληθήσεται] κεκλησ. A M oI-29-135 C^{n-16} 118'-537 56'-129 127' s y⁻⁵²⁷ z 18 55 130 646'; κεκληται 59 Ad 1065 (Gl 420)
- 1613 om $\delta \mathcal{E}$ 2° B F 707 131* b $d^{-\frac{1}{4}4}$ 56* 127 t x 392 120 130 799 Phil I 150 Ad 505 VI 509 (Gl 453)
- 175 πορεύση] πορευου 19' n⁻¹²⁷ 527 Gl 488 (492)
- 1714 ἐν βιβλίω] εις βιβλιον Β z Ad 277 X 844 (Ad 273)
- 1911 ἔστωσαν ἔτοιμοι] tr Ad 940 (Gl 497 501 VI 688)
- 1911 om τό 2° A 58'-381' 25*-52-73-413 d 53'-56* 730 527 Gl 501 (497 Ad 940 VI 688) Aeth
- 1916 ἐπ' ὄρους] επι το ορος 509 Gl 504 (500)
- 1917 τὸν λαόν] post συνάντησιν tr Gl 508 (500 VI 416)
- 1918 καπνός 2^δ] ατμις 707 52^{mg}-57^{txt}-73'-126-413-414'-500^{mg}-550^{txt}-552 b 44 56*-246 n 30'-85'^{txt}-130^{txt}-343' 392 628 424^{txt} 799 Phil III 57^{te} Ad 488^{RV} (Gl 500 VI 416)
- 1921 ὁ θεός] πς Fb b Gl 501 (Ad 489)
- 1922 ἀπαλλάξη] απολεση Gl 501 (passim) Arm Bo Syh
- 1924 αὐτῷ κύριος] κυριος τω μωυση Ad 492 (Gl 501) Aeth
- 202 om είμι Phil III 161 Clem I 123 Ad 492 (409 VI 676) Eus IV 131
- 207 οὐ γάρ] οτι ου Ad 493 (412 VI 676)
- 208 μνήσθητι] -θητε b-537 107*(vid) Ad 493RV (passim) LatGregIl Tr 8 Hil Ps XCI 2
- 2025 $\pi o i \eta \varsigma$] $\pi o i \eta \sigma \eta \varsigma$ (aut $-\sigma \varepsilon i \varsigma$) O^{-376} C'' b 44 f^{-129} 458 130mg 121-527 z 424 426 509 646' Ad 592 P 593 (Gl 669) Tht Ex 132 P
- 2025 $\alpha \dot{v} \tau \dot{\sigma}$] $\alpha v \tau \dot{\omega}$ 376-707 C''-52 77 126 739 537 30 x 46* 55* 76* 319 Ad 592 (Gl 669)
- 2317 om σου 1° A 458 18 Bas II 172 Ad 1064(1°) (1064-2°) Tht Ex 136ap Aeth Arab
- 32τ κατάβηθι] post ἐντεῦθεν tr B 15' 129 Gl 529 (passim) Sa
- 327 ov B 15'-58-767° 246 x 392 z Gl 529 IX 749 (passim) Latcod 100 Arm
- 3) Unique readings are not taken as original Cyr text unless the ensuing discussion in the text of Cyr specifically substantiates them. It is of course quite possible that such a reading did go back to Cyr, but it is rather unlikely. Accordingly they have not been taken as Cyr. These include the following list.

List 2

215 Φαραώ 1°] post τοῦτο tr Gl 400; 421 πορενομένον] εισπορ. Ad 256; 121 εἶπεν δέ] και ειπε Gl 420; 122 ὑμῖν 1°] + εστιν Gl 420; 122 οm ἐστιν Ad 1065; 1210 πυρὶ κατακαύσετε] tr Gl 420; 1214 μνημόσυνον] -συνη Ad 1065; 1223 ὁλεθρεύοντα] ολοθρευτην Ad 1077; 1522 Μωυσῆς] post Τοραήλ tr Gl 444; 1615 om πρὸς αὐτούς Gl 453; 1620 om Μωυσῆ Gl 453; 1620 ἀλλὰ κατέλιπόν / τινες] tr Gl 453; 1625 ἐν] pr σημερον Ad 505; 175 om τοῦ λαοῦ 1° Gl 488; 1917 τὸν λαόν] post συνάντησιν tr Gl 508; 2010 κτῆνός] pr το Ad 493; 2024 ἐπ΄] εν Ad 592; 2024 μόσχους] βοας Ad 592; 2026 ὅπως] ινα Ad 817; 2118 τὴν κοίτην] κοιτης Ad 580; 234 πλανωμένοις] + εν τη οδω Ad 560: ex Deut 221; 2315 γὰρ αὐτῷ] tr Ad 1064; 2316 om ἐν 2° — fin Ad 1064: homoiot; 2318 οὐδέ] ου δη Ad 697; 243 ποιήσομεν] -σομεθα Gl 513; 268 om μέτρον Ad 637; 268 ἔσται 2°] μηκος εστι Ad 637; 2631 αὐτό] το Ad 660; 2633 τὴν κιβωτόν] pr και Ad 660; 2711 στύλων] πυλων Ad 640; 2721 αἰώνιον] + εσται Ad 641; 285 καί 3°] \bigcap 5° Ad 732; 287 δυσίν] δυο Ad 732; 2810 ἐπί 1°] περι Ad 733; 2811 τῶν υίῶν] pr επι Ad

733; 2812 ἀναλήμψεται] ληψεται Ad 733; 2815 ποικιλτοῦ] υφαντου Ad 736; 2823 ἔναντι] -ντιον $\overline{\kappa v}$ Ad 737; 2827 ὑακίνθινον] -νθου Ad 744; 2912 τῶν] + δυο Ad 753; 2913 οπ πᾶν Ad 753; 2915 τὸν κριόν | λήμψη] tr Ad 753; 2928 οπ ἀπό — σωτηρίων Ad 753: homoiot; 2928 κυρίω] θω Ad 753; 2933 αὐτούς] αυτον Ad 756; 2934 ἀγίασμα] αγια Ad 756; 307 ἐπισκευάζη] -σκιαζη Ad 617; 3022 οπ λέγων Ad 644; 3034 ἔσται] εστιν Ad 648; 314 οπ καὶ ἀρχιτεκτονεῖν ἐργάζεσθαι Ad 649; 321 ἰδών] ειδον Gl 525; 3432 αὐτοῖς] + λεγων Gl 536; 3827 πρός] εις Ad 629; 408 αὐτοῦ] τα εν αυτω Ad 689; 4032 ἐπ' αὐτῆς] εν αυτη Ad 692

Out of this rather lengthy list only nine instances obtain from Ad I—VIII, which confirms the earlier observation that the text of Books IX—XVII has proportionately far more secondary elements than the first eight books. Similarly the text of Gl has also been corrupted considerably more than the first half of Ad.

Up to this point the study has stressed exclusion, i.e. the emphasis has been placed on identifying secondary readings in Cyr. There are, however, also certain positive guidelines which are helpful in identifying true Cyr text.

4) If a paraphrase, allusion or commentary substantiates a Cyr reading, such a reading is probably original Cyr.

Ziegler was able to use the commentary as a control on the cited Biblical text of the Minor Prophets.8) Unfortunately neither Ad nor Gl is a commentary, and in the theological discussions following blocks of Biblical text there is very little by way of repetition of words or phrases from that text. An occasional paraphrase or allusion does help here and there to confirm a Cyr reading. The following may be noted.

111 Πιθώμ] πιθων (πιτθ. Cyr) 75 Ad 185 R; πειθων 82 Ad 185 P; πιθω 381-426 b 246 128′ 55 c Ad 185 V

In this case the three mss disagree, but fortunately the place is mentioned in Gl 388 where both mss read $\pi \varepsilon \iota \vartheta \omega$ which is likely to be original Cyr. Note that $\pi \varepsilon \iota \vartheta \omega$ is the popular reading also read by B.

218 $^{\prime}$ Pαγουήλ] toθορ (cvar) A 82 57 $^{\prime}$ mg-73-77 $^{\prime}$ mg-550 $^{\prime}$ b d-106 85 $^{\prime}$ mg-344 $^{\prime}$ mg t-46 $^{\prime}$ x 392-527 76 $^{\prime}$ Gl 196 $^{\rm Lat}$ cod 100 Ach Sa Syh $^{\rm Tmg}$

The lemma is supported by *Gl* 400, and the commentary at 409 states ἀνόμασεν Ἰοθόρ, εἶτα μετὰ τοῦτο Ῥαγουήλ. Obviously Cyr read Ῥαγουήλ at v. 18.

31 $\mbox{\it G} gos[$ + $\mbox{\it Tov}\mbox{\it θ} eov$ Fb M O-64mg-82 $\mbox{\it b}\mbox{\it d}$ 56* $\mbox{\it n}\mbox{\it s}\mbox{\it t}\mbox{\it x}$ 527 $\mbox{\it z}$ 18 76' 130 509 799 $\mbox{\it Ad}$ 937 $\mbox{\it Gl}$ 412 Eus VI 236 $\mbox{\it Lat} cod$ 100 Aug $\mbox{\it Trin}$ II 23 Arm Sa Syh

In spite of the double support the plus is not original Cyr; at Ad 232 the mountain is referred to as $\tau o \tilde{v} \, \delta \rho o v_{S} \, X \omega \rho \hat{\eta} \beta$, i.e. without the designation $\tau o v \, \vartheta \varepsilon o v$.

48 ἐσχάτου] δευτερου F M O'-7²-29 C" b d 56*-246 n s-321mg 730 t x y-392 128' 18 55 59 76' 509 799 Ad 248s Gl 476 X 816 Or IV 462 Aeth Arm Bo Syh

⁸⁾ Op. cit., 137 f.

in the commentary either in Ad or Gl does δευτερου occur; Gl 476 also refers to τρίτφ σημείφ.

410 οὐχ ἰκανός] ουκ ευλαλος 72-426 131°-313°-414°-551 19-108'^{kkt} 76' Ad 729 (sed hab 249) Gl 89^{FPC} 480 Syh^{txt}

It would appear that Cyr used both readings. In the commentary at Ad 480 and 481 the accent lies on the fact that the law is οὐχ ἰκανός, whereas at IX 77 reference is made in a free allusion as καὶ τὸ μὴ εὔλαλος εἶναι

125 $t\bar{\omega}v$ 2°] pr $\alpha\pi o$ 376- oII^{-15} 57-552- $cII^{-54\,414'}$ b d 246 n s t y^{-121} 630 18 59 509 646' Ad 1065 Gl 420 Arab Arm Bo Syh = \mathfrak{M}

The variant is confirmed as Cyr by an allusion at Gl 425.

1210 $\mbox{\it E}\omega\varsigma$ 2°] $\mbox{\it E}\iota\varsigma$
 τo 56* y^{-527} 68' 130 799 Ad1065 (sed hab
 Gl420) Arm

That $\mathcal{E}\omega\varsigma$ is original Cyr is further confirmed by a double allusion in Gl 432.

1715 μου καταφυγή] tr B O-15 108 76' Ad 273 Latcod 104(vid) Ruf Num XIX 1 Syh

This is a complex problem. The phrase occurs in the context of an altar called $K\acute{\nu}$ - $\varrho\iota o \varphi \mu o \nu \kappa a \tau a \varrho v \gamma \acute{\rho}$. Two comments on it occur in Ad 277. The first instance has RV supporting the variant text of Ad 273 whereas P has $\mu o v$ in both positions. In the second comment PV also have $\mu o v$ in both positions, whereas R supports LXX. I would be inclined to take Cyr as = LXX.

306 ἀπέναντι] εναντι 71΄ Ad 616 (sed hab 617) | τῶν μαρτυρίων] του μαρτυρίου 72 78* 71΄ 426 509 Ad 617(1°) Meth 158 Latcod 100 Arm

Both variants are secondary to Cyr as not only the recapitulation shows but also the comment that follows.

30
s $\dot{o}\psi\dot{\varepsilon}]$ pr τo $\rm M^{mg}$ O^{-72}-707
 d 56' n s t 527(2°) 392 59 799
 Ad 617

An allusion in Ad 621 supports the article.

3010 ἐξιλάσεται] + επ αυτου Β^{c2} 129 426 Ad 617

312 $O\dot{v}\varrho\acute{\iota}$] ουριου B^c 82 C'' 527 46 55 Ad 648; ουρειου B^* ; οριου 646; ωριου 15

An allusion at Ad 616 confirms ovquov as Cyr.

405 θυμιᾶν] -μιαμα 15-707 85'mg-130mg 55 Ad 660 664

The commentary at VI 625 seems to substantiate θυμιαμα as Cyr; it comments on the fact that it (the sacrifice) ascends through the altar of θυμιάματος as a sweet savour to God even the Father as τοῦτο γὰρ ὑποδηλοῖ τὸ θυμίαμα.

5) Variant readings within a block of Biblical text which are supported by other witnesses should be taken seriously as possible Cyr text especially when that support

is not a popular reading (i.e. readings supported by at least four text groups). The reason for this is obvious, since within a context copyists tend to remain within the text. Shorter citations are more likely to be subject to other influences. Admittedly this guideline (as all the guidelines) must be used with caution, and if such a variant is not supported by at least one text group one probably ought not to use it as presumed Cyr text.

6) Variant readings supported unanimously in Cyr are presumed to be Cyr if there are no other reasons for rejecting them. Thus at 46 $\omega \sigma \epsilon i$ $\omega \zeta$ 426 318 Ad 245 Gl 472, and even 424 $\dot{\epsilon}\gamma\dot{\epsilon}v\dot{\epsilon}v\dot{\epsilon}\tau o$ $\delta\dot{\epsilon}$ | $vai \epsilon\gamma\dot{\epsilon}v$. Ad 256 Gl 484, the variant text may probably be taken as Cyr text.

Once the above guidelines have been judiciously applied there still remains a large number of variant readings in the Ad and Gl materials unsifted, but for which no reason obtains to reject as genuine Cyr readings. It now remains to examine all these presumed Cyr readings so as to ascertain their place in the textual tradition of the Greek Exodus.

C. First of all the possibility of recensional traces in Cyr's text must be examined. In the list below all instances in which Hebrew influence either immediate or mediate might be suspected are given.

List 3

- 110 om $o\bar{v}v$ A 29-135-426 126 56* 628 85-127-343' x 121' 130 319 Ad 185 Ach Aeth Bo^A Sa = \mathfrak{M} Sam Tar^O
- 29 πρὸς αὐτήν] αυτη n Gl 392 Latcod 100 GregIl Tr 7 = **M**
- 214 $\mu \dot{\eta}$] η A F M 15*-29'-135-376'-01 C"-77* 126 56'-129 $s^{-30'}$ 318' 18 55 76' 130 509 646' Gl 400 401 LatClemR 4 Aeth Bo Syh = ϑ ' contra \mathfrak{M}
- 311 εἰμι] + (× Arm^{ms}) εγω A° B Ḟb 15'-72-135*-426-οΙ 126-550' b n⁻⁶²⁸ 527 55 130 509 ClemR XVII 5 Ad 240 Tht Ex 112 I 241 II 500 ^{Lat}cod 100 Arm Sa M hab εἰμι alone can sufficiently render.
- 46 τὴν χεῖρα 1° 73 b 129 n-628 x Latcod 101 Concil(Cyr) I 5] αυτην 107'-125; + (*Arm^{mss}) αυτου 843 Ad 245 Gl 472 rell = MR
- 46 αὐτοῦ ult] + (※ Syh) λεπρωσα 376' d⁻⁴⁴ f⁻¹²⁹ t 71 392-527 76' 130 509 799 Ad 245 Gl 472 Or IV 462 ^{Lat}cod 101 Aug Loc in hept II 17 Ruf Ex XII 3 Arab Arm Bo Syh = 𝔐 α' θ'
- 47 χεῖρα] + (\times Syh) αυτου A Ö-29-618 52'-78-126-313'-414*-422 106 53' $n^{(-458)}$ t y 59 Ad 245 Gl 472 Or IV 462 Latcod 100 Arm Co Syh = \mathfrak{M} \dot{o} $\dot{\epsilon}$ βρ'
- 423 εi βούλει] συ δε ουχ εβουλου (cvar) F M oI"-15 C"-131c d n s t y-392 128′ 18 55 59 76′ 509 Gl 484 Latcod 100 Aeth Arab Bo Syh^{Lmg} = \mathfrak{M}
- 72 σοι έντέλλομαι] tr F M O''-82 (707txt) C'' d-610 s t-46 121 18 55 59 509 646 Gl 516 Aeth Arab Arm Co Syh = M
- 828 ϑ ύσατε] ϑ υσετε M 15-29-72-135 $d^{(-125)}$ 53' n^{-628} s^{-30} t^{-46} x 121 68' 55 Ad 196 $^{\rm PV}$: מובחתם $\mathfrak M$; cf also ϑ υσεται A 707 319
- 109 νεανίσκοις] + ημων Α Μ Ο''-82' C'' 118'-537 d^{-125} 246 75' s t y 68'-630 18 55 59 76' 130 509 799 Ad 201 IV 264 Aeth Arab Co Pal Syh = \mathfrak{M}
- 109 πρεσβυτέροις] + (* Arm
mss Syh) ημων Ο'-64txt-15 125 458 318 Ad 201 IV 264 Aeth Arab Arm Co Pal Syh = $\mathfrak M$ α' θ'
- 1413 τοῦ θεοῦ A B 135 551 s 121] του (> 82-426-708 C 246 458) $\overline{\kappa \nu}$ Ad 269 rell = \mathfrak{M}
- 1618 οὐα 1°] pr και F M 29′-426-οI Cⁿ 118′-537 d 85′-343′ t x y⁻³¹⁸ z 18 46 55 59 76′ 509 646 Gl 453 Latcod 102 Ambr Ep VII 5 Syh = \mathfrak{M} σ ′
- 1620 $M\omega v\sigma \bar{\eta}_S$] ad fin tr B 82'-426 fn 30' x 318' 120-128'-628 130 799 Gl 453 VI 512 Latcodd 102 104 Arm Co = \mathfrak{M}

- 1624 ἀπ' αὐτοῦ] αυτο M^{mg} 127 85-321^{txt}-343-344^{txt}-730 799 Gl 453 ^{Lat}cod 102 Sa = M
- 186 'loθόρ] post σου 1° tr B 15-82′-376′ 118′-537 f 120′-128-628 Ad 280 Arm Syh = \mathfrak{M} 1824 γαμβροῦ] + ($*Arm^{mss}$ Syh) αυτου F^{b1} 15-376′ 77 19′ 53′ 458 30′ 318 628-630 Ad 281 RV LatPsAmbr Mans 11 Ruf Ex XI 6 Aeth Arab Arm Co Syh = M; λαου Ad 281P
- 1918 τὸν θεόν] $\overline{\text{αν}}$ M^{mg} 130^{mg}-321^{mg} Ad 488 Gl 500 Lat Aug Trin II 25^{ap} Spec 54 = \mathfrak{M} 2024 ποιήσετέ] -σεις Ad 592 = \mathfrak{M} Sam Tar^O; cf fac Aeth^{FHR}
- 2412 τὸν νόμον] pr (* Arm^{mss} Syh) και 15-58 628 Gl 524 Arm Syh = **M** Tar οί γ'
- 252 om καί 2° Å F M 29-767-oI C" b d(-106) n s t x y 68' 46 59 424 509 799 Phil III 27 Ad 593 Latcodd 91 94—96 Aeth-C Bo Syh = \mathfrak{M}
- 253 ἀργύριον] pr και A B O⁻⁷⁶⁷-15' 129 x 128'-407-628 426 646 Ad 593 Arab Arm Bo Syh = M Tar
- 254 χόχχινον] pr χαι A B 15'-72-376 118'-537 s 128'-407-628 55 76' 426 646 Ad 593 Arm Bo $Syh = \mathfrak{M}$
- 256 $\tau \acute{o} v$] pr $\varepsilon \iota \varsigma b$ 392 Ad 593 = \mathfrak{M}
- 2521 om καί 3° M O-376-15-707 57* b 246 n s x 392 126 18 46 Ad 600 VI 653 Latcod 102 Ruf Rom III 8 SedScot Rom 3 Aeth Arab Arm Syh = ML Sam Tar
- 273 om $\kappa\alpha i$ 6° A F M O"-767 118'-537 f^{-129} s y^{-318} 18 46 55 59 319 799 Ad 612 Aeth Syh
- 27₁₀ ψαλίδες B 82-618*-767 f^{-129} x 392 76' 799] + των στυλων 414'; + eius Aeth; + αυτων Ad 640 rell = \mathfrak{M}
- 287 ἔσονται αὐτῷ / συνέχουσαι] tr B 72 129 55 Ad 732 Latcodd 91 94—96 Pal Syh = 🎕
- 291 ἀμώμους δύο] tr B O-82' \vec{b} 129 \vec{n} 30' 71' 55 $\vec{A}\vec{d}$ 749 Latcod 100 Arm Syh = \mathfrak{M}

- 3034 ὄνυχα] pr (\times Syh^L) και Μ O^{-767} -29-707^I $C''^{(-761)}$ df^{-129} s t 392 z 18 46 424 59 646' Ad648 Arab Arm Bo Syh = M

Of the above 33 instances 14 are plusses and six are transpositions; these 20 are clearly hex in character; in fact, of the 14 plusses eight are marked with the asterisk in the tradition.

Omissions might not be hexaplaric, although three of the five are popular readings supported by the chief hex witnesses; these must be old variants at least as old as Origen (2521 273 and 3031). Another (252) is supported by over half the witnesses and accordingly says little about textual affinities. The fifth involves ov at 110 and is well-supported including the support of A.

Change in lexeme involves change of "God" to "Lord" at 1413 (a popular variant) and 1918 where \overline{kv} is given as a marginal variant only in M 130-321. The third lexical variant is η for $\mu\dot{\eta}$ at 214, a popular variant not supported by \mathfrak{M} , but occurring in ϑ' .

Two variants consist of verbal inflections, the popular change of θύσατε to θυσετε at 828, i.e. a future for an imperative. More interesting is 2024 where Cyr alone has the singular verb, though AethFHR do read a singular imperative, which probably means a second person singular future indicative as parent text for Aeth as well.

Finally, there are three cases of change in construction, two (29 1624) of a prepositional phrase being changed to a pronoun, and one (423) changing a conditional "if you are unwilling" to a statement "but you were unwilling" which is exactly what M says. The variant is a popular one.

That there are recensional elements here which are non-hexaplaric is possible, but in view of the fact that these are few and in the main widespread they are probably merely early sporadic corrections. What is clear is that there is some hex influence on Cyr's text.

D. In six of the above list the variant Cyr reading is supported among others by Codex B but not by Codex A, seven by A and not by B, and three by both A and B. Since Cyril was an Egyptian writer the relation of his Biblical text to these two Egyptian codices is of particular interest. Since both codices underwent some hex influence it is possible that Cyr's text might be defined as an A related or as a B related text.

In the next list Cyr variants are given which are also supported by Codex A. The ten instances of such in List 3 (110 214 467 109 252 34 273 10) are not repeated in List 4.

List 4

- 110 $\alpha V B 58-82-376 414' b 125 f^{-56*} n^{-628} 370* x z 130] > 72-707; <math>\epsilon \alpha V Ad$ 185 rell
- 31 ήγαγεν] ηγεν A F M O'-135-707 C" 19' 56* s x 527 18 59 76' 509 799 Phil I 222 Ad 937 Gl 412 Svh
- 517 θύσωμεν] pr και A F M O"-15' 376 C" d s t-84 x 121 128' 18 55 59 76' 509 646 Ad 192 Latcod 100 Aeth-R Syh
- 825 τῷ θεῷ] pr πω A M oI C"-25 500 75' s-30 γ-392 z 18 76' 130 646' Ad 196 X 616 Lat Aug Ex 27 Ruf Ex IV 4 Arab Arm Bo
- 124 συναριθμήσετε] -σεται Α Β 19 44-125' 127 t⁻⁸⁴ z⁻¹²⁸ 76' 424 Ad 1065
- 1222 καὶ θίζετε] καθιζετε (cvar) A B M^{txt} 58-οΙ'-15 708 C"-16 126 d 129 321^{txt}-343' t x y-527 z 18 59 76' 130 509 Ad 1077V (P hab θησετε)
- 1413 $\delta\mu\tilde{\iota}\nu$ O⁻³⁷⁶ 78-413 127 s⁻³²¹ Phil I 201^{te} Did Ps 269.3 Lat Aug Ex 51 Arm Sa] > 107'-125 59 BoB; nuiv Ad 269 rell
- 1616 συσχηνίοις] -νοις A 58^{mg}-64'-381 C"-^{313*} 615 761 118'-537 f^{-129c} n x y z 18^c 55 Ad 505 Gl 453 457 X 653te
- 185 ἐπ' ὄρους Β M^{mg} 82 f 392 120'-128-628 Aeth Βο] εις (επι 118'-537 280^{PR}) το ορος Ad 280
- 2026 om äv A F M 376-oI'-82 C" b 56* n s x y 18 46 55 59 76' 424 509 646' Ad 817
- 2316 θερισμοῦ B 58'-82 761 f s 392 799 Or Sel 296] pr του Ad 1064 rell
- 246 κρατήρας Β 15-58 Phil III 42 Lat Ambr Ep 65 Aeth FHM Arm Sa Syh] τον κρατήρα 527 Cyr X 440; -τηρα Gl 513 rell
- 2531 om δέ A F 29 b x 68' 59 76' 509 Ad 605 Latcod 102 Aeth Arm BoA
- 2531 om τῆς λυχνίας 2° A 58'-oI C" b 646 Ad 605 Latcodd 100 102 103 Aeth 2721 αὐτό] αυτον A F M 767-oI' C" 44 n^{-75} s t x y^{-318} z 18 46 55 59 426 509 Ad 641 VI 404 405 Latcod 100
- 2918 κυρίφ 1°] pr τω Α F 15-29-376-οΙ⁻⁶¹⁸ C" b 121' z 46 59 319 509 Ad 753
- 2921 om ἀπὸ τοῦ 2° A F M^{txt} 72-82-376-618 14*-52'-313' b d⁻⁴⁴ 134 527-619* 121 z 18 Ad 753P Aeth
- 3020 κυρίω] pr τω A 58-376 C" d-106 t 71' 646 Ad 628
- 323 αὐτῶν B F Fb Mtxt 58'-01'-707 b 68'-120'-126-128 18txt 46 55 59 319 509 Latcod 104 Aeth-MP Arab Armap Bo Syh] των γυναιχων 550'; των γυναιχων αυτων (> 426) και των ϑv γατερων (+ αυτων C 426 Sa) C 71' 426 Latcod 100 Sa; pr των θυγατερων Fa Gl 525 rell 3429 ἐκ 1°] απο A 56*(vid) Gl 536

Of the 20 instances of List 4 in which A supports the reading of Cyr two are also supported by B. Together with those of List 3 A but not B supports 25 Cyr readings and shares five with B as well.

In order to put this into perspective this must be set over against readings in which B equals Cyr; these are provided in List 5. Once again the 9 readings of B Cyr of List 3 (311 46 1620 186 2534 287 29118) are not repeated below, nor are the two shared by A B Cyr in List 4 (12422).

```
216 αὐτῶν 1°] + ιοθορ (cvar) B M 15′-58-135-707<sup>mg</sup>-oI^{-708} C' 19′ 56′-129 s 527 z 18 55 59 130 Gl 400 Lat codd 91 94—96
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36 om αὐτῷ B 15'-707 56* 55 799 Carl 49 Gl 468

39 καὶ ἐγώ] καγω Β 15'-58' f z 130 799 Ad 240

- 826 θύσωμεν 1°] -σομεν B 15'-29°-58(mg)-135-426-oI 16-25-52-57-73'-126°-414'-422-550'-615°-739 106 321 74-370 121-527 407-630 76° 130 646 Phil III 114^{te} Ad 196^{P} 197^{PR} Lat Aug Ex 28
- 828 ἐξαποστελῶ] αποστελλω B 15-426 fAd 196 $^{\rm RV}$; cf also αποστελω 82'-135 s 646 Ad 196 $^{\rm P}$

1214 τάς] pr πασας B 82 f-246 Ad 1065

147 ἔλαβεν] λαβων Β 82' 129 x Ad 269

1420 καί 3°] pr και εστη Ac B 82 19' f^{-56txt} 458 392-527 120-128'-628 130 799 Ad 269 Sa

1523 ἐπωνομάσθη] -μασεν (c var) B 319 Ad 380 Gl 444 Arm Syh

165 αv 1°] $\epsilon \alpha v$ B O⁻⁵⁸-15' 52'-313' 53'-56* 458 318 130 799 Gl 449 VI 508

1623 ἔως] εις το B 82 f 85 527 120 130 799 Ad 505 Gl 453

1624 $\[εως \]$ $\[εις το \]$ M 82 $\[f^{(-53)} \]$ n 30'-85-321 $\[txt \]$ -344 $\[txt \]$ 318 18 46 $\[Gl \]$ 453 Arm

- 176 $\lambda \alpha \delta \zeta$] + μov B M^{mg} 82 f 318' 120-128-628 799 Gl 488 492 ^{Lat}codd 102 104 Quodv *Prom* I 56
- 1712 'Ααρών δέ] και ααρων Β Ο-82 f n z Ad 273 277 $^{\rm Lat}{\rm cod}$ 104 Cyp Fortun 8 Quir II 21 Bo Syh

184 Ἐλιέζερ] + λεγων B 58-82 19' f 392-527 z 76' Ad 280 Aeth^C Arm Sa

1917 ὄφος] + το (> B* 376 458 730) σινα (cvar) B M^{mg} 82-376 422 19' 56'-129 n s 318 120'-128'-628 55 799 Cyr passim Arab Arm

2116 θανάτω] ad fin tr B 82 56-664 527 120'-128'-628 426 799 Ad 508

- 2116 τελευτάτω] -τησει Β Ο⁻³⁷⁶-82' 129 127° 392-527 120'-128'-628 426 799 Ad 508
- 2131 *κερατίση | ἢ θυγατέρα*] tr B 82 b 44 129 z 424 426 Ad 525 ^{Lat}cod 100 Arm

221 om αὐτό B 82'-767 n⁻⁴⁵⁸ 527 Ad 533 LatPsAmbr Lex 11 Aeth Arm

225 ἤ 2°] και Β O⁻⁷⁶⁷-15 z 424 426 799 Ad 556 Arm Syh

2230 ἡμέρα τῆ ὀγδόη] ογδ. ημ. Β 82 126 118'-537 129 120'-128'-628 426 Gl 436

- 2410 om \dot{e} xet B O-15-618*-707 \dot{b} 129 $n^{(-458)}$ s x y-³⁹² 55 509 646' Phil III 218 294 Cyr passim Eus VI 240 Latcodd 102 et T: 91 94—96 Aug Trin II 25 Arm Syh
- 263 ἐκ τῆς ἐτέρας 2°] τη ετερα Β 82 129 x z⁽⁻¹²⁶⁾ 55 426 Ad 633 ^{Lat}cod 102

27₁₁ τῶ 1°] ∩ 2° B 392 46 55 Ad 640

2829 om δέ B Ad 744 BoA

2830 ἐπί] υπο Β* Ad 744

2839 $\delta \tau \alpha \nu$ 1°] $\omega \varsigma$ ($\varepsilon \omega \varsigma$ 58' Ad 749^P) $\alpha \nu$ B O-82 129 127 85' txt -130 txt -343' 71' 55 Ad 749

291 άγιάσαι] -σεις Β 82-376 131° z 55 426 Ad 749 Arm Syh

293 προσοίσεις] προσοισει Β* 392 Ad 752

299 τὰς χεῖρας ἀαρών] ααρων τας χειρας αυτου Β 55 Ad 752

29₁₈ ἐστίν] εσται Β Ad 753

2920 χειρός τῆς δεξιᾶς] δεξιας χειρος Β 58 Ad 753

- 2928 ἀφαίρεμα 1°] αφορισμα B O^{-376} -82 71' 55 Ad 753
- 3027 καί 3°] pr και την σκηνην του μαρτυριου και παντα τα σκευη αυτης Β 15 Ad 645

3032 ποιήσεται] ποιηθησεται Β 15' C" f-129 30' 646' Ad 645

32s om καὶ τεθύκασιν αὐτῶ Β 15-707-767 500 d 53' 130 t 126-628 59 Gl 529 Sa: homoiot

3211 κατέναντι] εναντι Β οΙΙ⁻⁷⁰⁷ d 56'-664 t 392 z⁻¹²⁶ 46 55 426 Gl 529

3428 ἔναντι] -τιον Β 707 C" 75 s^{-130} 527 Gl 536

3527 om είς 2° B 15 19 n 68'-120' 55 Ad 345 Bo

There are 41 cases in this list in which Cyr and B agree over against Exod. To this must be added 11 from earlier lists, making a total of 52 agreements. This can be contrasted with Cyr's 30 agreements with A.

When these 52 versus 30 agreements are analysed somewhat more closely, however, the contrast is sharpened considerably. These variant readings can also be classified according to the degree of support they have in the tradition. Thus popular variants might be defined as being supported by at least four text groups, whereas a second class of support would consist of at least one to three text groups, and a third class would contain only scattered support, i. e. no clear text groups but a number of disparate mss and/or versions. Of the 30 agreements of A Cyr against Exod, 22 are popular variants; seven belong to Class II and only one, to Class III. On the other hand, the 52 variants of B Cyr against Exod divide into 8 popular variants, 33 supported by one to three text groups, and 12 with scattered (or no further) support. One might well exclude the popular variants as being relatively meaningless for determining textual relations. Then A Cyr agreements would amount to only eight, whereas B Cyr agreements would be 45.

The B Cyr relation must not be exaggerated, however, since when B variants to Exod are examined, most of them are not supported by Cyr, but an affinity between B and Cyr remains unquestioned. Nor is this surprising, since B undoubtedly was made in Egypt in the fourth century (in Alexandria?), and Cyr was an Alexandrian of the fifth century (d. 444).

E. One task remains to be done in this provisional statement on the place of Ad and Gl in the textual tradition of Exodus. The unlikely possibility that Cyr might be related to one of the text groups identified for Exodus should be explored. Only Class II variants, i.e. Cyr readings supported by one to three groups (scattered support being ignored) will be given in List 6. Class II variants already listed in earlier lists will not be repeated though counted in the final summation. To facilitate analysis the groups will be identified and placed in parentheses before the lemma in each case.

List 6

- 17 (n) om σφόδρα 2° 129 n^{-75} 619 68 Gl 388 Latcod 100 Ach Arm Sa: haplogr
- 28 (b d t) ἐλθοῦσα] απελθ. 64^{mg}-82 b d⁻⁶¹⁰ 321^{mg} t 55 509 Gl 392 Aeth^C
- 36 (C x z) εὐλαβεῖτο] ηυλ. M 15'-58-64' C"⁻⁷³⁹ x z 18 55 76 424 Anast 129 Ad 236 Gl 413 468 Tht Ex 101
- 38 (n) Aiγυπτίων] pr των 72-618 57-126 n^{-458} 619 527 128 Ad 237
- 46 (O C s) τὴν χεῖρα αὐτοῦ] αυτην F M O"-15 (72) C"-126 44 129 s 121-527 18 55 59 76' 509 Ad 245 Or IV 462 ^{Lat}cod 100 Ambr Off min III 95 Arab Arm Bo
- 47 (C) ἀπεκατέστη] αποκατεσταθη 52-57'-77-78-550'-615c-739-761 44 Ad 248PR Gl 472
- 54 (n) πρός] εις 126 n 318 76' Gl 417
- 67 (d t) έμαυτ $\tilde{\phi}$ έμοί] υμας εις λαον εμαυτω 29 $d^{(-44)}$ t 509 Ad 193
- 76 (n) ἐποίησεν] -σαν 376-707 n 392 55 130 Ad 260 Sa
- 77 (C t z) $\tilde{\eta} v \dot{\varepsilon} \tau \tilde{\omega} v$] post $\tau \varrho \iota \tilde{\omega} v$ tr M 64′-82-135-376 C″-77 126 129 t 71 z-68′ 18 646 Ad 260
- 10τ (n) τοῦτο ἡμῖν tr Ac 376 246 n 30' 318 120-128' 55 76' Ad 200 Latcod 104 Aeth Pal Syh
- 121 (d) om γη 107'-125 53' 84 55 Ad 1065
- 12s (d t) τῆ νυκτί] pr εν 29-72 25 d t 509 Ad 1065 Syh
- 1210 $(oI\ b\ x)$ οὐχ ἀπολείψετε] ουχ υπολ. (aut -ληψεται) M 64°-72-135- oI^{-64} 57'mg b 56* 85mg-343-344mg x 318' 128' 18 130 319 799 Ad 1065 Gl 420 432
- 1210 (b f) αὐτοῦ 1°] αυτων 707 b 53'-56^c-129 59 Gl 420 432 Or IV 186 PsHipp Pascha 127 LatCyp Quir II 15 PsCyp Pasch 1 Sa
- 1312 (f) om # 15 f Phil I 239 244 Gl 436
- 1412 (oICz) πρὸς σέ] post Αἰγύπτω tr M 82-426-oIC"-25 552 108 127 30' 392-527 z-128 18 46 130 424 799 Ad 273

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16<sub>17</sub> (b) om \delta 2° 376 b 610 53' 458 18 59 Gl 453
1620 (f) εἰσήχουσαν] ηχουσαν 707 f 121' 68' Gl 453 VI 512
1632 (b) μάν] μαννα (μανα 319) 426 126 b 527 76' Ad 669 <sup>Lat</sup>codd 102 104 Aeth Arm Co Syh
1633 (b) μάν] μαννα (μανα 527) 426 52'-126-313' b 44-610* 527 76' Ad 669 Lat codd 102 104
      Aug Ex 61 Aeth Arm Co Pal Syh
189 (b \ n \ z) \ \alpha \dot{v} \tau o \dot{v} c + \overline{\kappa c} \ 15' - 58 \ b^{(-19)} \ 107' \ n^{-458} \ 74' \ 121 - 392 \ z^{-630} \ Ad \ 280^{PR}
1815 (f s z) πρός με / ό λαός] tr 82-376 16-25 f s^{-30'} 392 z 76' 509 646 Ad 280 Arm Sa
206 (n) om \tau o i \zeta 2° n^{-127} 84 392 Ad 409
2115 (d) om αὐτοῦ 1° 707 44'-125 Phil III 127 Ad 508 Lat Ruf Rom V 1
21<sub>15</sub> (n) θανατούσθω] τελευτατω 707 n Phil III 127 Ad 508 Or X 47
(OICz) \pi \epsilon \nu (\chi \rho \tilde{\omega}) + \tau \omega M 15-29-72-376-0I^{-64} C''^{-54} 127^c 392 68'-120' 18 46 55 76'
      424 Ad 564 Co Syh
2226 (f) ἐνεχύρασμα] -ριασμα 56°-129-246 Ad 564^{\rm PR} 252 (b) ἄν] εαν 118'-537 527 Ad 593
2531 (s) om αὐτῆς 58-767 16-77 458 s 392 126 Ad 605
2721 (f n t) \dot{\epsilon} \pi i] + της κιβωτου 767 44' f^{-56*} n t 55 Ad 641
283 (O n) πνεύματος] -μα M O-376 129 n 84 318' 18 46 76' Clem II 17 Ad 729
2821 (f n x) τὸ ὄνομα] τα ονοματα 58-767 f^{-129} n^{-127} x 55 76′ 799 Ad 737
294 (d) λούσεις] -σης 313-615 19' d 56' 75 319 426* Ad 752
3023 (z) om καί 2° z Ad 644
3032 (f) ξαυτοῖς] αυτοις 72-707-707<sup>I</sup> 500 53'-56 527 509 799 Ad 645
30<sub>34</sub> (γ) λάβε pr και συ 707 527 γ<sup>-121</sup> Ad 648 Latcod 100
325 (b) κατέναντι | απεναντι b 71' 426 Gl 525
328 (C) παρέβησαν] + γαρ C" 321° 424 646 Gl 529
3232 (C d z) \dot{\alpha}\varphi\epsilon\bar{\iota}\varsigma] \alpha\varphi\eta\varsigma 58-376 16-52-57-77-78-414'-422-615° d 321-346°-730 71' 318 z<sup>-628</sup>
      46 59 319 426° 646 Phil III 5ap Anast 1792 Ath III 24 Chr passim Gl 273 IV passim
3827 (b) αὐτοῦ 2°] αυτων 15 118'-537 106 75 Ad 629
403 (d) θήσεις] στησεις (-σης cod v) 107'-125 122* Ad 660
4030 (b) \delta' \tilde{\alpha} v] \delta \varepsilon 909 707 118'-537 54 18 Ad 692
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The total number of correspondences per text group in cases where not more than three groups agree with a Cyr variant from List 6 in order of rank is as follows: n-12, b-11, Cdf and z 8 each, t-5, O, oI, s and x 3 each, and y 1. If one adds instances from Lists 3, 4 and 5, the ranking changes as follows: z-22, bfn-19 each, Cd-13 each, O-12, tx-9 each, s-8, oI-4, and y only 1.

4032 (Ο n) ἀναζυγαῖς] -γιαις Ο 19' 54-75*-458 71' 55(2°) 319 Ad 692

Only one conclusion is valid over against these figures: the text of Cyr is a mixed text. It is as expected closer to B than to any other ms or group which is not surprising in view of the geographic origins of B Cyr, but this is only a relative matter. It would be an exaggeration to speak of Cyr as a close follower of the B tradition. It might also be noted that text groups z and f both rank near the top because of their relations to B, i.e. half of their support comes from List 5.

From this study no light has been shed on the elusive Hesychian recension. There is a certain amount of hex influence, though not a large amount, but then that is also true of both the B and A texts as well. Admittedly the choice of the original Cyr text is only provisional, but care has been exercised to exclude doubtful cases, and it is indeed unlikely that a fully critical text of Cyr would change the picture of Cyr as a mixed text with a bent towards a B-type text.9)

⁹⁾ Earlier it was said that the text of Ad I—VIII was more easily analysed in terms of what is original to Cyr and what is secondary than for the remainder of Ad and for Gl. Isolating

Appendix. List of passages cited in Glaphyra and De Adoratione.

Glaphyra: 17 11 22 21—25 31—6 18 41—10 13—14 16 21—26 51—4 71—2 121—13 15—16 34 39 1311—13 151—2 22—27 161—5 13—20 23—24 27—29 171—7 198—13 15—24 203 12—16 25 2229 —31 241—13 321—11 32 3312 3427—35

De Adoratione: 18—12 16—17 22 31—12 18 41—4 6—16 18—21 24—26 51—3 17—21 66—7 76

—7 825—28 107—11 24—26 121—16 21—23 33—34 46 1317—18 20—22 146—7 10—16 19—20 151
22—25 163 13—16 22—23 25—26 32—34 178—16 181—24 198 10—11 17—22 202—14 16 22—26 212
14—23 26—36 221—6 11 16—17 19—27 31 231—7 13—19 24—26 244—5 9—10 251—8 16—22 29—31
36—40 261—3 7—10 31—37 271—3 9—13 20—21 281—3 5—17 21 23 26—34 36—39 291—28 31—34
301—3 6—10 12—38 311—6 324 10 3425 3527—28 3826—27 401—9 15—16 27—32

only those variants which occur on Ad I—VIII, however, does not yield a different result though the materials are rather sparse. Since this seemed statistically not overly convincing the entire corpus was analysed. The reader can isolate the evidence for Ad I—VIII by taking all those instances in which Ad 133 to 592 are cited.

Furthermore any influence on the Migne edition's Biblical text from a printed edition such as Sixt is irrelevant to the above study since the text of Cyr is based only on the manuscript collations for Ad and Gl (though for the occasional citation of other Cyr support Migne is cited; this is, however, only cited as supportive evidence for Ad and Gl readings).

Chapter VI: The Composition of Exod 35 to 401)

The last six chapters of Exodus in M present an account of the building of the tabernacle in the wilderness; this account (hereafter called B) is a detailed statement of how the Israelites carried out the various instructions which God gave to Moses for the building of the tabernacle and its accourrements as given in chh. 25—31 (hereafter called A). B is on a global basis largely repetitive; in large part it could be adequately summarized in the words of 4016 אחר ככל אשר צוה יהוה אחו כן עשה 1016 Abut in past tense rather than in the imperative and/or the future.

There are, however, notable differences between the two accounts as a survey of their contents shows.

Contents of A are as follows: 251—9 the people's offerings; 10—22 the ark and the mercy-seat; 23—30 table of the presence; 31—40 the lampstand; Ch. 26: The Tabernacle: 1—6 curtains, loops and hooks; 7—14 the tent of goats' hair, its loops and hooks; 15—25 the \$\frac{1}{2}\text{Grwa}\$ the bars; 31—35 veil on four pillars; placement of ark and table; 36—37 screen for door on five pillars; 271—8 bronze altar and its equipment; 9—19 the court, its hangings, pillars, gate screen with four pillars; 20—21 oil for the lamp*; 281—4 Priestly Garments: 5—14 the ephod; 15—30 the oracle; 31—35 the robes; 36—38 crown plate; 39—41 coat, turbans, girdles and caps; 42 breeches; Ch. 29 ordination procedures*; 301—5 the incense altar; 6—10 its use*; 11—16 the poll tax*; 17—22 the laver and its base; 22—25 recipe for anointing oil*; 26—33 its use; 34—38 recipe for incense*; 311—11 appointment of architects; 12—17 Sabbath to be kept. In the above list those which are not in B are starred.

Contents of B: (those passages with no correspondences in A are starred) 351—3 the Sabbath commandment; 4—19 the public invited to bring offerings; 20—29* they do so; 30—362 architects appointed; 363—7* oversubscription of offerings; 9—38 The Tabernacle: 10—13 its curtains; 14—19 tent curtains with loops and hooks; 20—30 the Tabernacle: 10—13 its curtains; 14—19 tent curtains with loops and hooks; 20—30 the Tabernacle: 31—34 the bars; 35—36 the veil and its pillars; 37—38 door screen and its pillars; 371—5 the ark; 6—9 the mercy-seat; 10—16 the table of presence; 17—24 the lampstand; 25—28 incense altar; 29 oil and incense; 381—7 altar of burnt offering and its accoutrements; 8 the laver; 9—17 the court, its hangings and pillars; 18—19 gate screen; 20 pegs; 21—23* general statement on the tabernacle; 24—25 amount of gold and silver used; 26—28* their use; 29—31* the bronze; Ch. 39 The Priestly Garments: 2—21 the ephod and the oracle; 22—26 the robe; 27—29 coats, turbans, caps, breeches

¹⁾ I am much indebted to Detlef Fraenkel for the extensive discussions and detailed help he has given me on this chapter. His criticisms of what I had initially written have led to a complete rethinking of the problem, and I gladly state that its present form reflects many of his insights. Of course I remain responsible for what is said.

and girdles; 30—31 the crown plate; 32—43* the assemblage all brought to Moses; 401—33 all assembled and ordered; 34—38* the cloud and the glory.

It will be noticed that aside from certain omissions which would hardly be part of a B account such as ordination procedures, the major differences are in the ordering of materials. It would appear that ordering of items was of little importance, a fact rather dramatically illustrated by Exod B.2) The difference in ordering in the two M accounts becomes clear if the major items are numbered as follows: A has 1. Ark; 2. Table; 3. Lampstand; 4. Tabernacle; 5. Altar of burnt offering; 6. Court; 7. Priestly garments: 8. Incense altar: 9. Laver: 10. Oil: 11. Incense: 12. Architects: 13. Sabbath. The order for B is then 13 - 12 - 4 - 1 - 2 - 3 - 8 - 10 - 11 - 5 - 9 - 6- 7. The ordering of B is an attempt to make a more sensible logical order in the building procedures. The Sabbath ordinance (13) is placed first, and then after the collection of materials is described, the architects (12) are named. The tabernacle itself (4) is built before its contents, ark, table and lampstand (1-3); the incense altar (8) is built immediately before the preparation of oil (10) and incense (11); then follow the altar of burnt offering (5) and the laver (9), and only after all of that is made is the court built (6), and the garments of the priests (7) sewn. The reordering follows a more rational order for a builder to follow.

Exod A follows the order of \mathfrak{M} exactly, but Exod B has changed the order of \mathfrak{M} radically. It has also compressed certain items severely. Thus the text of 368-34, i.e. the details of the construction of the tabernacle, are omitted, merely noting that "they made ten curtains, each curtain 28 cubits long and four cubits wide, the same (measurements) for all." The description of the incense altar in 3725-28 is entirely omitted. The accounts of the making of the table of the presence, 3710-16, and of the lampstand, 3717-24, are also much abbreviated. The problem then to which this essay is addressed is How did the Greek of Exod B come into being?

The problem seems to me interesting for its own sake. Too often in the past Exod B has been used to defend theories about the literary composition of the Book of Exodus. This is certainly true of the most detailed study of the problem that I have been able to uncover, that of J. Popper,³) whose interest in the Greek text was mainly stimulated by his desire to shed light on a possible earlier form that the Hebrew might have taken. The work of A. H. Finn on this problem is less impressive.⁴) It was written in defense of \mathfrak{M} , and is vitiated by a prejudice against the LXX which makes any conclusions he makes suspect. It is replete with value judgements such as "the Hebrew order is natural, and the Greek improbable" (460); "Hebrew gives a terse and vigorous picture . . . the Greek turns this into the feeble statement" (464); "the Hebrew . . . is clear and free from ambiguity: the Greek is confused, hardly intelligible, and has every appearence of having been condensed (not very intelligently)" (464). Or reference is made to "such utter confusion of the various parts

²) Exod = the critical text printed in the edition.

³⁾ Julius Popper, Der biblische Bericht über die Stifthütte. Leipzig, 1862.

^{4) &}quot;The Tabernacle Chapters," Journal of Theol. Studies XVI (1915), 448-482.

of the Tabernacle as is found in the Greek" (465 f.) or "the Hebrew is consistent and natural, the Greek confused and contradictory" (466). Such statements do not induce much confidence in a writer's objectivity.

Anyone dealing with the problem of Exod B today must, however, take into account the thoroughgoing analysis of Gooding.⁵) Gooding has subjected both A and B of the Greek Exodus to a close examination by comparing it with \mathfrak{M} , and has actually proposed an answer to the problem which this essay poses. It is to his lasting credit that he not only saw the problem but tried seriously to solve the problem of the composition of chh. 35—40 in the LXX.⁶) Gooding believes that the disorder in Exod B is not original but is a later revision of the Greek. He also concludes that ch. 38 is not the work of the translator of the rest of B but rather constitutes an amalgam of bits and pieces of materials from Greek Exodus, i.e. not based on a Hebrew text but on Greek materials. And finally he concludes that the remainder of Exod B was the work of the same translator as that of Exod A.

I propose to approach the problem from a somewhat different vantage point. I should not want to give priority to the question How well or how accurately did Exod reproduce \mathfrak{M} , or better said, its parent text, but rather How did the translator(s) make sense out of his parent text? In other words, Does Exod make sense, not Does Exod accurately equal the Hebrew? In fact, I would without prejudice start with a basic assumption which I would abandon only if the investigation led me to do so, viz. that Exod must have made sense to its creator(s). I find it difficult to conceive of the Alexandrian community accepting a translation as a canonical text that was illogical, confused and inconsistent. I have found the translators of the rest of the Pentateuch including Exodus 1—24, 32—34, to be competent, and generally speaking, making sense. Admittedly they were not instructed in modern linguistics, had probably had little experience in translation work, but one ought to give them the benefit of the doubt and presuppose that they knew what they were doing and were aware of rendering normative Hebrew texts into a normative Greek one.

A. The nature of Exod A. I have suggested that it might be wise to start with the presupposition that the translator tried to make sense out of a parent text which at times may not always have been clear. The general impression one receives from reading the Greek text of Exod A is that it makes a reasonably consistent statement presenting a credible picture of the tabernacle plan.

1. Exod A follows the order of M. Over against Exod B which greatly shortens some descriptions and reorders the account of the construction of the tabernacle

⁵) D.W. Gooding, The Account of the Tabernacle: Translation and Textual Problems of the Greek Exodus, Texts and Studies: Contributions to Biblical and Patristic Literature. New Series 6. Cambridge, 1959.

⁶⁾ I have not seen the unpublished Harvard dissertation by Russell Nelson, though from a brief summary in a letter I gather that Nelson believes Exod B to be based on a Hebrew text and that Exod A constitutes a Palestinian revision.

and its accourrements extensively, Exod A with few exceptions does not greatly change the extent or the ordering of M.

a) There is but one case in which Exod seriously shortens the text of **M**. In 2822—28 **M** gives a painstakingly detailed instruction for the way in which the oracle is to be attached to the ephod. In the parallel Exod B account, 3622—29 (3922—31 in **M**), is oddly enough remarkably complete.

In A v. 22 is literally rendered and is then followed by a translation of v. 29. Accordingly Origen added from ϑ' the translation of vv. 23-28 and placed them under the asterisk. But after the translation of v. 29 LXX has its vv. 24-25 as an abbreviated account of vv. 23-28 in M as follows: "And you shall put on the oracle of judgement the tassel-ties; the braided cords on both sides of the oracle you shall place, and the two woven shields (ἀσπιδίσκας) you shall place on both the shoulders of the ephod on the front." This was apparently placed under the obelus (cf the confused witness of Syh^T and Arm^{ms}) by Origen, and one might add, quite rightly, since it shows a most confused understanding of vv. 23-28 of M. By this abbreviation all references to rings are removed, i.e. vv. 26-28 of M. After v. 22 in which the making of χρόσσους and the ἔργον άλυσιδωτοῦ is ordered, Exod continues with a translation of v. 29 and then reverts to the placement of χρόσσους and άλυσιδωτά with respect to the *lóviov*; similarly v.25 reflecting in part v.25 of M concerns the placement of the ἀσπιδίσκας. Over against **M** Exod has simplified the account by removing entirely the concerns of M with the holding in place of the in front of the ephod as being details of construction rather than of instructions for the making of the parts.

b) Exod and M do diverge at times in presenting lists (this is much more the case for Exod B as will be seen below). Three such lists occur in A. The first is the list of offerings which are invited from the people in 253-7. Exod is shorter omitting "oil for the lamps, spices for the anointing oil and for the incense compound." It also took שני "scarlet" as though from the word "שני "two of" and rendered the phrase שני by אניעסע אניער אניגעסע אודער שני שווי שני שווילעת שני by אניער שניער אניער שני שני was as difficult for Exod as for modern translators, but his dealing with it (which became the pattern throughout the accounts) shows us how he worked. Again he studied the text. The coordinate phrase was "rams' skins dyed red," so מחשים skins became δέρματα ὐακίνθινα. The final item in the list is (stones for settings) לאפד ולחשן. Exod does not translate the second item at all but substitutes "robe," translating the coordinate phrase εἰς τὴν ἐπωμίδα καὶ τὸν ποδήρη! The translator knew perfectly well that זשה was a λόγιον since elsewhere it is correctly rendered. And what exactly are "stones for setting for the robe" in any case? The text remains a puzzle. It should also be added that for the parallel passage in B (355-9) the translator except for adding διανενησμένον as a second translation of שני has taken over this list from A verbatim.

The second list is that of priestly garments in 284, and it is completely and correctly rendered in Exod. The only interesting point to be noted is that η v π which is normally rendered by λόγιον, is here translated uniquely by περιστήθιον.

The final list is the summary of the various things which are to be made in 317—11.

Exod compresses the list by adding καὶ τὰ θυσιαστήρια at the beginning of v. 8 but dropping the later ואת מובח הקמרת ואת מובח הקמרת ואת מובח הקמרת ואת כל כליו. And in v. 10 for "and the finely-made garments and the sanctuary garments for Aaron the priest" Exod abbreviates by καὶ τὰς στολὰς τὰς λειτουργικὰς ᾿Ααρών. For the parallel passage in B cf below.

- 2. Aside from the list in vv.3—7 discussed in the last section above, Exod of ch. 25 is an adequate rendering of **M** with only a few departures from the intent of the parent text. One might question the adequacy of the term ἀχίνητοι in the description of the poles in the rings of the ark in v. 14 where **M** has the modifying clause א סדו ממנו A problem also obtains in v. 23 since **M** states that the table was to be made of מוֹל ממנו and in v. 24a מוֹל מוֹל (this is paralleled exactly in B (3710—11). But Exod A (v. 22) as well as B omit the second statement entirely and simply have (ἐκ in B) χρυσίου καθαροῦ. It is clear that Exod intentionally increases the value of the table by making it of pure gold just as its molding, rings and vessels, leaving only the poles to be made of gilded wood.
- 3. It is in the translation of the description of the making of the tabernacle and the court with its many difficult terms that the real mettle of the translator can be tested. The first of these difficult terms is קרשים in ch. 26. What precisely are קרשים? In Ezek 276 the word refers to part of the ship of Tyre and seems to mean "plank" (as in Mod. Hebrew), and then by extension "planking" or "deck." All other occurrences of the word are in the context of the "uprights" of the tabernacle, and thus constitute a problem. The modern translation "frames" is merely a guess from the context. The translator understood from the context that they were uprights from which the curtains covering the tabernacle structure were hung. He also realized that the courtyard in ch. 27 similarly had uprights from which hangings were hung; these were עמודים which are στύλοι in Greek, and so he used στύλοι for sa as well. These were of course not of the same kind as the עמודים - στῦλοι of the court for the translator as his subsequent description shows. (Incidentally according to LS στῦλοι actually means "plank" in Hippocrates' work "On setting joints" 47, but the equation should not be pressed here; the translator obviously did not think of קרשים as "planks.")

For Exod B whenever ממודים and עמודים occur in **M** as separate items in lists (3511 3933 4018) the single term is used. Beyond this the long statement on the making of the tabernacle and its parts (3610—34 in **M**) including inter alia the description of the קרשים is omitted in Exod B and thus the problem of their rendering does not occur.

4. These קרשים were equipped with הידות. Exod renders the word by μέρη throughout ch. 26 except for v. 17 where the rare word ἀγκωνίσκους (a hapax legomenon in the LXX) obtains. This is puzzling, but the translator was faced with a difficult word indeed. In the singular it is of course the word for "hand," and then by extension "side" or "part." In the plural the word can be used as an architectural term, the meaning of which is by no means certain. It occurs in KingsI 1019 ChronII 918 as "arm rests" for Solomon's throne. In the description of Solomon's temple στιπη ος-

curs as an architectural term of uncertain meaning (KingsI 732—36) as part of the details of the supports under the laver. RSV renders the word by "axles" (of the wheels), but this is unlikely to be correct in view of סרני נחשת "axles of bronze" in v.30.

The translator thus had to depend on the context. That ידור could mean "parts," or "sides" he knew, and μέρη was a real possibility. But in v. 17 this was not possible. He did what any good translator does: he looked at the context. Each στῦλος had two ידות described as משלבת אשה אל אחתה, again an architectural description. The participle occurs only here and in its parallel in 3622 (not translated in B). The root word also occurs in KingsI 728f as שלבים, but unfortunately the meaning there is quite uncertain. From the context in our passage however, he noted that the ידות were . . . one over against the other; the full phrase he thus rendered by ἀντιπίπτοντας ἕτερον τῷ ἑτέρῳ "corresponding, or fitting each other." That he should use ἀγκωνίσκους, a rare diminutive of ἀγκών "angle" or "hook" may be incorrect, but it is sensible. Later in the description (v. 19) the ידות are said to have שלבים "bases." Each שלבים was to have two bases for the two ידות. Here the term cannot mean ἀγκωνίσκους, but its more usual meaning of "sides," or as applied to pillars "ends," could apply. These uprights then had a base on either end, i.e. there was no distinctive top or bottom to the pillars; they could be turned end for end.

5. The word Diricultures in A (2632 37 2710 11 17) and means "hooks" from which the curtains could be hung. In the first two cases the translator does not translate the word but "improves" the account by substituting $\alpha i \, \kappa \epsilon \varphi \alpha \lambda i \delta \epsilon \varsigma$. In both cases pillars are involved; those for holding up the veil (v. 32) and those for holding up the screen for the door (v. 37). In both cases the coordinate phrase deals with $\alpha i \, \beta \acute{\alpha} \sigma \epsilon \iota \varsigma$. For Exod A these pillars, in contrast to the $\nabla \Gamma \Gamma$ -pillars, had head ends?) as well as bottom ends, and it was important to say so.

6. Incidentally the two references to רוים in 2632 37 state that these "hooks" were of gold; presumably what is meant is that they were cast of solid gold.8) When the translator substitutes αὶ μεφαλίδες for "hooks" this might lead a modern reader to imagine mistakenly that these capitals were in Exod conceived of as made of solid gold. It is, however, unlikely that an ancient reader would have misinterpreted the Greek in this way. In fact, he would realize that the capitals were gilded, just as he would interpret 40s 26 where M reads after that the Exod renders quite lit-

8) That is, according to Gooding 21 ff.

⁷⁾ The use of the diminutive χεφαλίς throughout the tabernacle accounts should make the reader chary of viewing these "heads" as elaborate capitals in the Grecian mode.

erally as τὸ θυσιαστήριον τὸ χρυσοῦν. The golden altar is the incense altar whose construction is detailed in 301—3. It was to be made of acacia ("incorruptible" throughout Exod) wood and gilded with pure gold. Neither **M** nor Exod B means an altar of solid gold anymore than someone today in referring to a golden dome (at Amritsar or the Dome of the Rock at Jerusalem) intends a dome made of solid gold rather than plated with gold leaf.

- 7. The term מסך is a word meaning "covering," and it is used specifically for various curtains screening the tabernacle door, the gate of the court, and even when modifying the veil curtaining off the adytum, though the veil itself is usually designated as καταπέτασμα for the word green, the Hebrew word is used almost exclusively for the veil with the possible exception of Num 187. When סככעד occurs throughout the Tabernacle accounts it is never translated by anything but καταπέ- $\tau \alpha \sigma \mu \alpha$ (note that at 3934 M there is a textual problem), so that it has become the technical term for the veil. But מסך is a more general term and it is translated by various terms such as κάλυμμα, ἐπίσπαστρον, and even by καταπέτασμα at 2637 (as well as a number of times in B). Now it is true that LS defines it as curtain, veil, and "prop. the inner veil, the outer one being τὸ κάλυμμα" referring here to Phil, but it should not be overlooked that this usage was derived from Exod, and it is methodologically wrong to impose later usage on this translator's work who was after all the one who first used the word καταπέτασμα in this sense. The word καταπέτασμα is not limited to the translation of פרכת, but can be extended to render the broader term as well.

9. Particularly confusing in the account of the description of the hangings in 27_{14} —16 is the gratuitous addition of $\tau \delta$ $"v \nu \rho \varsigma$. Just prior to this the hangings on the

⁹⁾ For a detailed statement giving the point of view of Exod A cf P. M. Bogaert, L'Orientation du parvis du sanctuaire dans la version grecque de l'Exode (Ex., 27, 9-13 LXX), L'Antiquité classique 50 (1981), 79-85. Popper's attempt at rationalizing this translation in Exod A by rendering them resp. by southwest, northwest and southeast has been followed by some scholars, but this is simply wrong.

broad side ($\varepsilon \bar{v} \varrho o \varsigma$) of the court are described as "fifty cubits." In vv. 14—16 the hangings for the $\tau \sigma$ (rendered in hebraistic fashion by $\kappa \lambda i \tau o \varsigma$) were fifteen cubits, and for the screen of the gate of the court twenty cubits. Obviously the cubits named intend to designate the long side of the hangings. This is, however, called $\tilde{v} \psi o \varsigma$. The translator could not possibly mean that when hung they would actually be stretched out upward to that extent. Possibly $\tilde{v} \psi o \varsigma$ designated the length of the cloth on the loom where height and width contrasted. We would more normally say "long." The translator knew that these hangings were hung and not laid flat, so used $\tilde{v} \psi o \varsigma$ (though we might have preferred $\mu \tilde{\eta} \kappa o \varsigma$); he could not possibly have meant otherwise in view of v. 18 where $\tilde{v} \psi o \varsigma$ does mean "height."

- 10. At 2711 the translator has introduced an inconsistency into the account which simply cannot be reconciled. There he is describing the second long side of the court which in \mathfrak{M} is as expected simply the mirror image of the opposite side. But Exod has (with the puzzling words added in contrast to the first side placed in italics): "their twenty bases were of bronze and the rings and the $\psi \alpha \lambda i \delta \epsilon \zeta$ (bands?) of the pillars and the bases plated with silver." There is an incongruity here: if the bases are made of bronze they would hardly be plated with silver. Furthermore that the items listed were plated also contrasts with the description of the opposite side. The words $\kappa \alpha i \beta i \delta \alpha \delta \epsilon i \zeta \pi \epsilon \rho i \eta \rho \gamma \nu \rho \omega \mu \epsilon \nu \alpha i$ have no correspondent text in \mathfrak{M} (omitted by F^b which is a revised text), and it remains puzzling.
- 11. The translator neatly distinguished between the curtains of the משכן and of the אהל (i.e. the inner vs the outer curtains) in ch. 26. These are both called יריעת in M, but in Exod those of the משכן, 10 in number, are called αὐλαῖαι, whereas the 11 יריעת of the אהל are designated as δέρρεις. At first blush this would seem to imply that Exod mistakenly took the אהל curtains to be skins, but this is to overlook the context. M introduces the subject with the full description יריעת עוים. Since יריעת עוים. Since simply means "goats" the phrase could be interpreted either as curtains of goats' skins or of goats' hair. Exod specifically renders the phrase by δέρρεις τριχίνας in v.7, i.e. goats-hair cloth, well-known to most people of the Near Eastern world as typical of bedouin tents. In vv. 8-10 where עוים is dropped Exod neatly distinguishes these curtains from the inner αὐλαῖαι of colored linen, by using δέρρεις. In Exod there is no danger of confusion as there is in M where the same term is used. Exod distinguishes between the hair-cloth hangings (δέρρεις) and the curtains (αὐλαῖαι) throughout. It might be noted that in Num 425 the translator who must have used Greek Exodus for his work did not understand the difference which Exod A had so carefully delineated; for את יריעת המשכן he uses $\delta \acute{\epsilon} \rho \rho \epsilon \iota \zeta$ $\tau \tilde{\eta} \zeta$ $\sigma \varkappa \eta \nu \tilde{\eta} \zeta$.
- 12. Ch. 28 deals with instructions for the making of the priestly garments and presented the translator with a number of difficulties. Sometimes these were met in an unexpected way by Exod. Thus the ephod was to be made of spun linen according to v.6, the ephod being τὴν ἐπωμίδα. But then v.7 continues with "δύο ἐπωμίδες (for הסתם shoulder pieces) it shall have joined the one to the other," and then v.8 refers to τὸ ὕφασμα τῶν ἐπωμίδων (for אפדתו) which were on it.

In any event, the translator used $\dot{\epsilon}\pi\omega\mu\dot{\epsilon}$ in the singular as a technical term for the ephod, but in the plural for its literal meaning of "shoulders."

At times Exod is quite different from **M**. In v.14 the chains of gold become κροσσωτά of gold, and for ακαταμεμιγμένα ἐν ἄνθεσιν, and at the end of the verse he supplies a locative for the viz. κατὰ τὰς παρωμίδας αὐτῶν ἐκ τῶν ἐμπροσθίων, which has no basis in **M**.

Instructive for understanding how the translator worked is vv. 15—22 describing the making of the oracle of decisions. Vv. 15—16 presented no problems but v. 17 has πακίνος of the oracle of four rows of stones. How does one fill a filling for rows of stones in the oracle? Exod has καθυφανεῖς . . . ὕφασμα "you shall interweave a weaving." Then in v. 20 משבאים והב gave trouble which Exod solved by means of a doublet translation περικεκαλυμμένα χρυσίφ συνδεδεμένα ἐν χρυσίφ. The verse ended with από περικεκαλυμμένα χρυσίφ συνδεδεμένα ἀν χρυσίφ. The verse ended with επίπατα in the description of the robe in vv. 27—31 (M 33—35) the context. Similarly in the description of the robe in vv. 27—31 (M 33—35) the context dictated the rendering of a difficult passage. The translator was understandably bothered by ππτη, a word of uncertain origin and meaning. Again the context was examined and for τος ππτη της συμβολην συνυφασμένην ἐξ αὐτοῦ "with the junction being woven together with it;" this fits nicely into the context which continues with "that it might not be torn."

13. The remaining chh. simply confirm the pattern set out in the above paragraphs. Exod is not slavishly bound to \mathfrak{M} , but it is on the whole a good translation. The translator views his task as one of making a credible picture, e.g. of the tabernacle plan. At times he misinterprets but throughout seems to have a consistent picture in mind.

His parent text was close to that of \mathfrak{M} at least in its consonantal structure. In fact only once did he seriously abbreviate an extended passage, viz. 2822-28; cf 1a above. This ought to occasion no surprise since the Torah had been deemed canonical for at least 150 years by the time the translator worked. The Torah, at least for A, had substantially the shape it now has in the Alexandrian Jewish community in the middle of the third century B. C. E. It should be interesting to see what a study of B will produce, where after all the real problem of this study is centered.

In summary it must be said that in spite of the various strictures given above, Exod A is not a bad translation. The translator sought to put the intent of his parent Hebrew text into Greek. To do that he largely avoided Aquilanic correspondences and varied his translations apparently deliberately in order to produce a more readable text. When difficulties were met he decided on the basis of the context, but throughout tried to create a text which, within the limits prescribed by a context of translation, presents a credible and consistent picture quite in keeping with what was done in chh. 1—24. That on occasions Exod was not adequate to the task and even quite mistaken is not surprising. What is surprising is how, faced with a difficult text with many obscurities, he did so well.

B. a. The problem which this essay is to elucidate is, however, that of Exod B. If one simply reads Exod B for its own sake, i.e. as the Greek Bible rather than as a targum of the Hebrew text, it divides quite naturally into four parts. Part 1 ends with 367. The materials for the construction have been collected, in fact, the drive has been oversubscribed: the architects have been appointed. With Part 2 the actual work began: the account characteristically begins with χαὶ ἐποίησεν. First of all, the priestly garments are made in accordance with the instructions in A, including the ephod with its memorial stones, the oracle with the 12 stones, its ornaments, rings and ties, the blue robe with its clusters and bells, together with linen coats, turbans. miter, breeches, girdles and the inscribed plate on a blue string. Also made were the 10 curtains for the tabernacle, the veil and the door curtain; then the linen hangings for the court, for its gateway and its gate as well as all the pillars on which all the curtains were to hang. The work was done by Beseleel and by Eliab who is specifically described as δε πογιτεκτόνησεν τὰ ύφαντὰ καὶ τὰ όαφιδευτὰ καὶ τὰ ποικιλτὰ ύφαναι τῷ χοχχίνω χαὶ τῆ βύσσω (3721). The account in Part 2 is basically about the work in fabrics and comprises 368 to 3721.

Part 3 is limited to the work of Beseleel, the master craftsman in metal work. Accordingly, he made the ark, the mercy-seat and cherubim, the table and its vessels, the lampstand. He also did the casting and plating of pillars, with their rings, bars and hooks, and of all the capitals. He made the pins for tent and court, the bronze altar and its vessels, the anointing oil and the incense compound as well as the laver and its base. All this involved a great deal of metal, the amount and the use to which these metals were put is then given. Part 3 is found in 381 to 3911.

That 3914 begins quite a different section is clear, since except for summary statements that they had done what was ordered (39226 4014) the verb $\pi o \iota \acute{e}\omega$ no longer appears. Part 4 (3914 — fin libri) is clearly the conclusion. Now they (undefined but presumably the Israelites who had been working at carrying out the divine orders) brought everything that had been made to Moses, who on the Lord's command set up the structure(s), arranged all the furniture, anointed what was appropriate, put the priestly garments on Aaron and his sons. When everything was in order the cloud covered the structure which thereupon was filled with the glory of the Lord.

These four sections are discreet literary sections, and each one deserves to be treated separately; accordingly their approach to their task will be individually examined next.

b. But before proceding to that analysis of Exod B itself it might be fruitful to examine briefly the materials of the two Hebrew accounts. It was noted above that Exod A on the whole followed the materials of the Hebrew A account adequately. This is by no means the case with Exod B for chh. 35—40. Moreover the Hebrew B account also differs considerably in the ordering of events from the A account.

The latter began with a brief account of the materials needed, 25: 1—7, and then orders the construction of ark, table and lampstand (vv. 10—40), only thereafter detailing the making of the tabernacle with its curtains, clasps, supports, bars, veil and screen (ch. 26); the altar of burnt offering, the courtyard of the tabernacle, and the

olive oil for the perpetual light (ch. 27); the priestly garments (ch. 28); the consecration of the priests along with their daily burnt offering (ch. 29); the altar of incense, the imposition of a poll tax, the bronze laver, and the composition of the anointing oil and of the incense (ch. 30). The account ends with the appointment of the two architects and the divine order to keep the Sabbaths faithfully (ch. 31).

The B account is considerably different in the order of events. It begins with the Sabbath command; offering of materials are invited and received, and the architects appointed (35: 1—36: 7). The actual construction is recorded in the following order: the tabernacle (36: 8—40); the ark, table, lampstand, incense altar, the oil and the incense (ch. 37); the altar of burnt offering, the laver, the courtyard (ch. 38), and the priestly garments (ch. 39). The work being completed is now all delivered to Moses, who is ordered to set up the tent, arrange its contents, anoint the structure, and invest and anoint the priests; this is carried out and the cloud fills the tent (ch. 40).

It will be noted that the order of B is from a builder's point of view a much more logical one. The tabernacle is built first before its furnishings are made. The altar of burnt offering and the laver stand outside the tabernacle and are made next; then the courtyard is built around them, and only at the end are the vestments for the functionaries who are to serve within the structure made.

This sketch of the differences in the ordering of the accounts should be borne in mind in the study of yet a third account, that of Exod B, to which we now turn.

C. Part 1 constitutes the introduction to B; it extends from 351 to 367 and follows the order of **M**. On the whole the section reads sensibly, and as a translation is a rather free but sound rendering. It is not a word for word rendering but shows deep insight into the meaning of the Hebrew and gives the intent of the passage often with fine discrimination. When it has a parallel in the A account (only for 351—19, 30—34) the translator shows acquaintance with the parallel; in fact for the list of materials invited as gifts from the people in 355—9 B takes over the A account word for word except for διανενησμένον as a gloss on διπλοῦν in v.6 from 253—6.

In the introductory verses (vv. 1—3) there is considerable freedom over against **M**. In v. 2 there is no translation for "there shall be to you;" this makes good sense since אָר ווֹן is said to be ליהוה On the other hand, an extra noun obtains in Exod, viz. κατάπανσις. At the end of v. 3 Exod adds ἐγὼ κύριος without equivalence in **M**.

Vv. 5—8 deal with the materials needed for the construction. The lists in the two accounts are identical in \mathfrak{M} except for two conjunctions. Exod A and B are almost the same, B having taken over the A account. This is obvious from the fact that both lists omit "oil for the light, and spices for the anointing oil and for the incense mixtures."

Vv. 11-19 contain the list of items which are to be made by everyone who is $\sigma\sigma\phi\delta\varsigma$ $\tau\bar{\eta}$ $\delta\iota\alpha\nuoi\alpha$ $\dot{\varepsilon}\nu$ $\delta\mu\bar{\iota}\nu$ (v. 9). The list in \mathfrak{M} is much more detailed than that of A, and in Exod is much compressed as well as reordered. Both Exod and \mathfrak{M} begin with the tent and the ark (in both cases with various accourtements) but thereafter the order

Furthermore Exod disregards the incense altar entirely throughout Exod B, having only $\tau \partial \vartheta \upsilon \sigma \iota \alpha \sigma \tau \eta \varrho \iota \sigma \upsilon$ here. It should further be noted that Exod also disregards the laver. For the rest Exod reorders the items and subsumes accoutrements under main items throughout.

Vv. 20—29 detail the gifts which the people brought and naturally has no parallel in A. It is except for the short lists of offerings in vv. 22—23 a good translation of \mathfrak{M} with a bit of freedom exercised on minor points, mainly involving the conjunction "and" or the word "all," as well as omitting one of the oils in v. 28, "the oil for the light" (by parablepsis due to homoiot?). In v. 22 Exod has five instead of four pieces of jewelry listed (as does Sam which probably represents the parent text of Exod), but the first in the list is probably a mere guess, i. e. $\sigma \varphi \rho \alpha \gamma \bar{\iota} \delta \alpha \zeta$ for the difficult $\eta \bar{\eta}$ (fibula?). V. 23a is much compressed; for "blue and purple and scarlet stuff and linen and goats' hair" only $\beta \dot{\iota} \sigma \sigma \sigma \zeta$ obtains, and in the second part of the verse the two skins are in reverse order to that of \mathfrak{M} .

Vv. 31−34a constitute a free rendering of M though it does get the sense of the passage. It deals with the appointment and inspiration of the two architects and a parallel obtains in A: 311-6. M of 3532-33 is the exact equivalent of 314-5 except for an initial waw and a final מחשבת, but is dealt with quite differently. Exod A shows a textual problem in that it (contra \mathfrak{M}) adds fabrics at the end of 314. If one simply disregards this a comparison of A and B is interesting for its divergencies in rendering the same text. A has διανοεῖσθαι καὶ ἀρχιτεκτονεῖν, ἐργάζεσθαι τὸ χρυσίον καὶ τὸ ἀργύριον καὶ τὸν γαλκόν, καὶ τὴν ὑάκινθον καὶ τὴν πορφύραν καὶ τὸ κόκκινον τὸ νηστὸν καὶ τὴν βύσσον τὴν κεκλωσμένην, καὶ τὰ λιθουργικὰ καὶ εἰς τὰ ἔργα τὰ τεκτονικὰ τῶν ξύλων, ἐογάζεσθαι κατὰ πάντα τὰ ἔογα, whereas B has ἀργιτεκτονεῖν κατὰ πάντα τὰ ἔργα τῆς ἀρχιτεκτονίας, ποιεῖν τὸ χρυσίον καὶ τὸ ἀργύριον καὶ τὸν χαλκόν, καὶ λιθουργῆσαι τὸν λίθον, καὶ κατεργάζεσθαι τὰ ξύλα, καὶ ποιεῖν ἐν παντὶ ἔργω (σοφίας). It is clear that Exod B was well acquainted with the A account; in fact v. 31 is almost identical with 313; nonetheless the translator goes his own way, at times using lexemes from the A account but adapting them to the new context in quite a different way. What seems surprising is that he did not rely more heavily on the parallel statement when the language of the Hebrew is so closely parallel.

V. 35 has no counterpart in A and condenses the rather prolix text of **M** by changing the various workmen in **M** into a reduced number of occupations.

Part 1 is in general a good translation of a parent text close to \mathfrak{M} , though the translator at times does render the Hebrew quite freely. The most radical intervention obtained in the lists, where the rendering is at times barely adequate. His use of the A account varied; at times he practically lifted the text of the parallel account word for word as at 355—9 and 3531, whereas more commonly he follows quite another route though his awareness of Exod A throughout seems clear.

D. Part 2 is comprised of 368-3721. In the main it concerns itself with textiles, with metals brought in only where they are necessary to make the textile account reasonable; thus the various curtains do need pillars on which they are to be hung.

This contrasts with Part 3 where Beseleel's work with metals is central to the account. If the construction account in \mathfrak{M} , 368-3931, be divided between Parts 2 and 3 of Exod and the materials described in one way or another in Part 3 be removed, the following matters in \mathfrak{M} remain free for Part 2: 368-34 the tabernacle itself; 3635-38 the veil and the tent door screen and their pillars; 3725-28 the incense altar; 389-17 the court; 3818-19 screen for the court gate; 3821-23 concluding statement, and 391-31 the priestly garments. Of these only the incense altar does not involve fabrics, and it was omitted not only in Part 3 where one might expect it but in Part 2 as well. On the other hand, 3820 refers to the pins for tabernacle and court, but those for the court are mentioned in Part 2 as well.

Part 2 presents two large problems, neither of which admitting of more than speculative solutions. The first is the order of the items in Part 2. The large section on priestly garments from 391—31 in \mathfrak{M} is placed first. Only after that is done is the remainder of \mathfrak{M} taken up in the order of \mathfrak{M} itself, i.e. 368-38 and 389-23, which describe successively the making of the tabernacle, the veil and its four pillars, the screen of the tent door and its five pillars, the court, the screen of the court gate with its four pillars, the tentpins of the court, and a concluding statement.

This order was not that of the parent text. That a section has been "transferred" by Exod from a position before 3932 of \mathfrak{M} is clear from the evidence of Exod B. The equivalent of 3932 is actually to be found in Part 3 at the end, at 3911, just before the bridge statement of vv. 12 and 13. V. 13 may well betray the original position of the \mathfrak{M} account of the making of the priestly garments. It states that of the fabrics which remain were made the service garments for Aaron; compare this statement with 391 of \mathfrak{M} . It should be noted that Part 4 then proceeds with the statement: "And they brought $t \partial_{\zeta} \sigma t \partial_{\lambda} d \zeta$ to Moses," whereas \mathfrak{M} has $t \partial_{\zeta} d \zeta$ in Exod has its counterpart in v. 33 of \mathfrak{M} .

But why then did he translate it first before the tabernacle and court accounts? Was it simply to get it over with, so as not to overlook it? Could it be as simple as that? After all, an obsession with the order of presentation of items is a modern problem; it did not trouble the ancients overly much as the rearrangement of materials first of all by \mathfrak{M} of the B account over against that of A itself tells us, and then also shown abundantly in the rearrangement of lists both in Exod A and in Exod B over against \mathfrak{M} .

The second problem to which I have no demonstrable solution is the shortening of the account of the building of the tabernacle. One would think that this was the most important item of all in the entire B narrative. In A it was certainly the most detailed and longest account of all, 261-30. So too in M of the B account the details of A are laboriously repeated in 368-34. But Exod deals with it in only two verses, 371-2, simply stating "And they made for the tent ten curtains. Twenty-eight cubits was the length of one curtain; the same (measurement) were they for all; and four cubits was the width of one curtain," which equals one clause of 368 as well as v. 9 in 𝔐. In other words vv. 10−34 are simply omitted; so Exod omits the detailed description of the construction of the curtains of the tabernacle, of the pillars, as well as of the bars. This might be justified for vv. 20-34 which do not have anything to do with textiles, but vv. 10-19 describe both the ten inner curtains of dved textiles and the eleven outer ones made of goats' hair, the latter being completely overlooked in Exod B which refers only to the ten curtains. Did the translator really have a parent text with only two verses dealing with the tabernacle but with full statements on the court? Was there really ever a parent text which devoted more space to the veil within the tabernacle than to the tabernacle itself? Or did the translator feel that the details were already given in A, and why should he repeat them all over again? If the latter was the case his attitude towards his text is much more cavalierlike than that shown by A. Unfortunately there is no hard evidence to help us towards an answer, though an analysis of Part 3 shows that abbreviation of the parent text was indeed characteristic of Exod there as well.

In spite of these problems Part 2 is a translation document and not just a summary statement. What kind of translation it is can only be determined by comparing it with the text of \mathfrak{M} .

First then, the account of the priestly garments. The translator skillfully wove together what he found in $\mathfrak M$ at 36s and at 391. The former began with בעשי המלאכה ויעשו כל חכם לב אהרן כאשר צוה יהוה את משה אחר לאהרן כאשר צוה יהוה את בגדי הקדש אשר לאהרן כאשר צוה יהוה את משה אחר לאהרן כאשר צוה יהוה את בגדי הקדש אשר לאהרן כאשר צוה יהוה את משה The former introduced the account of the making of the tabernacle, but Exod used it for his own purposes; he has a conflation and has καὶ ἐποίησεν πᾶς σοφὸς ἐν τοῖς ἐργαζομένοις τὰς στολὰς τῶν ἀγίων, αἴ είσιν ᾿Ααρὼν τῷ ἱερεῖ, καθὰ συνέταξεν κύριος τῷ Μωυσῆ. In this way the object of the verb was changed to fit the garments rather than the tabernacle of $\mathfrak M$ in 36s.

The making of the ephod is somewhat more detailed in B than in A (286ff) and the translator does his work well. Sometimes he simplifies; in v. 10 (3 in \mathfrak{M}) instead of and in the reference to the gold leaf Exod simply has ἐτμήθη (τὰ πέταλα).

Or an interpretative idiom is used; thus the use of the gold thread (also v.10) is shown as לעשות בחוף "for use among" (i.e. the various fabrics), and is translated by συνυφᾶναι σύν "to weave with." Exod tries to make good sense out of difficult Hebrew and is not just satisfied with a word for word translation. Thus אפריו אשר in A (288a) is simply rendered by καὶ τὸ ὕφασμα τῶν ἐπωμίδων, ὅ ἐστιν ἐπ' αὐτῷ, a somewhat literal rendering, but in B (v.11b) this became ἔργον ὑφαντὸν εἰς ἄλληλα συμπεπλεγμένον καθ' ἑαυτό "a woven work alternately intertwined by itself," an obvious attempt to describe the weaving process. In v.13 the method by which the stones (Exod B adds ἀμφοτέρους over against \mathbb{M} since there are two shoulder pieces involved, but cf the parallel in 289 with its "πο – δύο) are prepared and attached to the shoulder pieces is related in detail. \mathbb{M} has שובצת והב "surrounded by settings (?) of gold"; this Exod understands as "fastened together and embroidered about with gold (thread)." This is then described as παπα which is interpreted by means of a doublet construction γεγλυμμένους καὶ ἐκκιολαμμένους "engraved and cut out (with the cuttings of a seal)."

The description of the construction of the oracle in M is very similar in the A and B accounts (2815-28 and 398-21 resp.), and in the first part of the descriptions in Exod (2815-21 and 3615-21) the two accounts are obviously related, i.e. the translator of B probably consulted Exod A and practically took it over with only minor variants; cf A 12 above. Similarly in v.22 χροσσούς συμπεπλεγμένους was taken over from A to render שרשרת גבלת. M of 2824—28 had really not been translated at all, cf A 1a above, but in Exod B (3625-29) we find a serious attempt at translating the section on the cords and rings by which the oracle was to be attached to the ephod in 3917—21. Since **𝔐** is a difficult text with a number of obscurities Exod shows a certain degree of freedom. Thus the קצות of the oracle in v. 17 is rendered by דמיס עביס of the oracle in v. 17 is rendered by "the sides," but in the following verse it becomes $\varepsilon i \zeta \tau \alpha \zeta$ ($\delta i \omega$) $\sigma \nu \mu \beta \rho \lambda \alpha \zeta$ "for the (two) junctures." In the next verse M defines the positioning of the golden rings on the corners of the oracle as "on its inside edge which is next to the ephod." This Exod (v. 27) interprets as έπ' ἄκρου τοῦ λογίου έπὶ τὸ ἄκρον τοῦ ὀπισθίου τῆς ἐπωμίδος ἔσωθεν "on the edge of the oracle at the edge of the back of the ephod on the inside." The final verse describes how the oracle and the ephod were to be tied together; it is quite freely rendered, at times departing radically from **M** as e.g. συμπεπλεγμένους είς "being woven into" for להית על "so as to be on," but the general sense of MR is nicely given by the Greek. In fact throughout this difficult account the Greek never makes an egregious error and is really a fine translation.

Vv. 30—34 deal with the blue robe of the ephod. It is a good translation of 3922—26 of **M**, actually flowing somewhat more smoothly than **M** does. As in the case of Exod A the writer did not know what to do with כפי תחרא and made a safe guess with διυφασμένον συμπλεκτόν, rather different from that of A: τὴν συμβολὴν συνυφασμένην. From the context (אַ יְּקָרַע) - ἀδιάλυτον the translator knew that the garment including the neck with its hem had to be such that it would not break or tear, and accordingly used "interwoven, braided."

The final verses of the chapter are a good translation of the Hebrew. As an exam-

ple of such translation one might note how פתוחי is rendered here as opposed to elsewhere in the account. In v. 13 the phrase referred to the insertion of the stones into the shoulder pieces of the ephod; it becomes ἐκκόλαμμα σφραγῖδος. Then in v. 21 (14 in **M**) the phrase simply describes, by apposition, the four rows of stones with the names of the tribes as ἐγγεγλυμμέναι σφραγῖδες. But in v. 39 (30 in **M**) the phrase refers to the written letters on the crown plate as ἐκτετυπωμένα σφραγῖδος. In each case the word chosen is peculiarly suited to the context.

There follow the two verses (371-2) devoted to the tabernacle construction (368-34 in M), which were discussed above. The Exod account finds its source in the words את המשכן עשר יריעת from v. 8 plus all of v. 9, but omitted vv. 10-34, and then continues with 3635-38 which deal with the veil and the screen of the tent door and their pillars. This account is not unreasonably translated, though in Exod A (cf A5 above) the collocation אדנים ... ווים (v. 36) "hooks ... bases," was rejected in favour of the more common αί χεφαλίδες ... αί βάσεις; as a matter of fact when "bases" involved ווים, "capitals" is often substituted for ווים, as being a more fitting collocation. When one looks at the text two verses later (v. 6; 3638 in M), however, Exod has τὰς πεφαλίδας αὐτῶν καὶ τὰς ψαλίδας αὐτῶν κατεχρύσωσαν χρυσίω καὶ αἱ βάσεις αὐτῶν πέντε χαλκαῖ. Here τὰς κεφαλίδας αὐτῶν renders האשיהם, and the rendering τὰς ψαλίδας αὐτῶν is for the difficult πως which has been taken from 2710 11. V. 5 shows how the translator was aware of his own work as a literary creation, since it was made as a conscious parallel to his own v.3. Except for the veil being described as τῆς θύρας τῆς σκηνῆς τοῦ μαρτυρίου it is an exact replica of v. 3 rather than a translation of **M**. It might be noted, e.g. that Exod added χερουβίμ which has no basis whatsoever in M but was copied from v. 3.

Vv.7—14 (389—16 in \mathfrak{M}) deal with the court and its pillars. The Greek compresses the text somewhat; for each of the four sides it only has "their pillars XX (number) and their bases XX (number)," omitting any mention of קלעים or of any metals involved. Curiously enough the hangings, קלעים, are referred to four times but are not consistently translated; the first and third ones are rendered by $i\sigma\tau i\alpha$, and the second and fourth ones, by $\alpha i\lambda \alpha i\alpha i$. There seems to be no other reason than that of variation for the alternation since they are more or less synonymous. The orientation of the court is the usual Palestinian one with the front facing east.

V. 15 also deals with the court's pillars but it presented some difficulties to the translator. The phrase ווי העמודים וחשוקיהם בסף is abbreviated to $\mu \alpha i \alpha i \dot{\alpha} i \dot{\alpha} \nu i \dot{\alpha} i \dot{\alpha} \nu i \dot{\alpha} i \dot{\alpha$

Vv. 16—17 deal with the screen of the court gate and its pillars, and except for the omission of ממקיהם are a literal rendering of **M**. The final verses, vv. 19—21, are a conclusion to the tabernacle account, the work done under the direction of the two

architects, and also serve as a bridge to Part 3. Vv. 19—20 slightly compress the Hebrew (3821—22) by omitting before משכן as tautologous, by limiting Beseleel to the immediate ancestry in his genealogy (i.e. omitting מאדר), and by coalescing אתר into אשר (i.e. as καθά). In v. 23 more changes are made. By the omission of אתר Eliab is grammatically coordinated with Beseleel in the work. A doublet obtains for דוקם, i.e. καὶ τὰ ὁαφιδευτὰ καὶ τὰ ποικιλτά, and the usual list of fabrics is shortened by leaving out "blue and purple."

The text of Part 2 reads well. It is except for the puzzling omission of all but the introductory statement of the making of the curtains of the tabernacle from the account of its construction a good translation. When the translator meets a difficult passage he did what all good translators do; he consulted not only the context but the parallel account as well and then made sensible decisions. The section as a whole gives a reasonable picture of the items which were made.

- E. Part 3 consists of two parts: ch. 38 details the construction work in metal on the part of Beseleel, whereas 391—11 summarizes the amount of metals actually used in the construction. The first part reflects in the main the Hebrew text of 371—24 and 381—8, and the summary of metal use is found in \mathfrak{M} of 3824—32.

Successively, Exod briefly describes the construction of ark, propitiatory, table, staves for ark and table, the vessels for the table, the lampstand, the pillars, golden rings and hooks, tentpins, the bronze altar and its vessels and staves, anointing oil, incense compound, and the laver and its bases. All of these except for the oil and incense are metalic and involve either plating or casting, and the translator's method for abbreviating the Greek translation was to omit any materials and observations which did not concern metals. For example, vv. 1—4 represent Beseleel's making of the ark in M's 371—5. Only the bare essentials are given in Exod, its gilding, the golden molding, the four golden rings so placed that the staves could be inserted for transporting the ark. Omitted are all references in the Hebrew to the wood frame of the ark or to its dimensions; even the making of the staves, though gold-plated, is omitted. Exod does not contradict M or anything in the A account; it is simply a statement stripped of all nonessential items.

The descriptions of the making of the propitiatory (vv.5-8) and of the table

(vv. 9—12) follow the same pattern as that for the ark. For the former it is said that it and its two cherubs were made of (pure) gold, one cherub on either edge, they (together) overshadowing the propitiatory with their wings. Everything else in \mathfrak{M} (or in the A account) is disregarded as not relevant to the main theme: Beseleel's work with metals. Exod even adds a detail not present in the Hebrew by defining the propitiatory as $\check{\alpha}v\omega\vartheta\varepsilon v$ $\check{\tau\eta}\varsigma$ $\varkappa\iota\beta\omega\tau o\check{v}$. This detail does accord with 2520-21, and to Exod this was an important detail; the two cherubs with wings spread out over the propitiatory define the place from which God spoke; see 2521.

Similarly, the account of the table's construction is severely curtailed; it is limited to those elements involving gold, viz. the table, its four rings, the staves of both ark and table, and its vessels. Even the Hebrew reference to the moldings of gold is omitted, probably on the understanding that these are already part of the table.

As in the case of the propitiatory one detail is added over against the Hebrew; the table is called τὴν προκειμένην. This participle also occurs in 3918 to describe τοὺς ἄρτους, "the bread which is set before." Exod may well have been influenced by the wdn of Num 47 "the table of the presence." The term is probably zeugmatic for "the table on which is placed the bread of the presence." The designation τὴν προκειμένην, which Num also adopted, can then be understood as "the table on which is put that which is set before the presence (of God);" see also 2529.

The next item made is the lampstand. It thus follows the order of the Hebrew, so that in general a Hebrew basis for Part 3 is clear. Outside of vv. 18—21 which will be dealt with below, the order follows that of \mathfrak{M} 's 37_1 —38s except that the oil and incense come after rather than before the altar and its parts, and as in Parts 1 and 2 reference to the incense altar (37_{25} —2s in \mathfrak{M}) is completely omitted. In spite of this the account in vv. 13—17 of the construction of the lampstand can only with imagination be called a translation of \mathfrak{M} , nor does it follow the A account; in fact, the two Hebrew accounts are almost word for word the same. Not that Exod contradicts those other accounts, though it does seem apparent that there is an avoidance of terms used in Exod A. Thus $\pi\lambda\alpha\gamma$ iων in A becomes ἀμφοτέρων τῶν μερῶν αὐτῆς here; for σφαιρωτὴρ καὶ κρίνον B has οἱ βλαστοί; for κρατῆρες our text has τὰ λαμπά-δια αὐτῶν, and τὸν ἐπαρυστῆρα . . . τὰ ὑποθέματα in A (as renderings for the terms at definite and the result of the same of the part of the terms and παριστοί and the same of the terms are almost word for word for the terms are almost with the constraints for the terms are almost with the constraints for the terms are almost word for the terms are almost word for the terms of the constraints are almost with the constraints are almost word for word in the constraints are almost word for word the same.

In v. 13 Exod characterizes the lampstand as η φωτίζει which is not present in **M**. The notion that the lampstand is a cultic object which gives light highlights by a plus, as in the case of ἄνωθεν τῆς κιβωτοῦ in v. 5 for the propitiatory and of τὴν προκειμένην for the table in v. 9, the cultic function of the object made. Again this amplification can be paralleled elsewhere; comp. 2537 2720—21 and especially the מנרת of Num 49 as τὴν λυχνίαν τὴν φωτίζουσαν in LXX.

M has the lampstand made of pure gold. Exod omits "pure" but characterizes it as στερεάν "solid" (the versification which puts this word in v. 14 is quite misleading; it is feminine and cannot modify τὸν καυλόν). This renders πόμε in its etymological sense, an interpretation also found in Num 84, rather than as a technical term as in A, τορευτήν, in 2530.

V. 15 interrupts the list of the parts of the lampstand of vv. 14, 16—17, and is almost laconic in its conciseness. It describes the branches of the lampstand as having buds ($\beta\lambda\alpha\sigma\tauoi$) projecting, three on either side, corresponding to each other. From the A account it becomes clear what this means. In 2530 it is clear that the branches had $\kappa\rho\alpha\tau\eta\rho\varepsilon\varsigma$, $\sigma\rho\alpha\iota\rho\omega\tau\eta\rho\varepsilon\varsigma$ and $\kappa\rhoi\nu\alpha$; the first of these is really the $\tau\dot{\alpha}$ $\lambda\alpha\mu\tau\dot{\alpha}\delta\iota\alpha$ of v. 16, and the other two are referred to by the cover term $\beta\lambda\alpha\sigma\tauoi$ (for the $\tau\dot{\alpha}$) of \mathfrak{M} ; see 3717) used to indicate the overall ornamentation of the lampstand. But $\tau\rho\varepsilon\bar{\iota}\varsigma$ can hardly modify $\beta\lambda\alpha\sigma\tauoi$, but rather the $\kappa\alpha\lambda\alpha\mui\sigma\kappa o\nu\varsigma$ of v. 14; this is perfectly clear in the Hebrew as well as in the A account. The final modifier, $\dot{\epsilon}\xi\iota\sigmaoi\mu\epsilon\nuoi$ $\dot{\alpha}\lambda\lambda\dot{\eta}\lambda\sigma\iota\varsigma$, also makes this clear; there are two sets of three branches on opposite sides of the shaft which are "mirror images of each other." The attempt at brevity and conciseness has not produced a model of clarity.

V. 17 shows the preoccupation which Exod had with metals. The three nominals listed are (ἐπτὰ) λύχνους ἐπ' αὐτῆς, τὰς λαβίδας αὐτῆς and τὰς ἐπαρυστρίδας αὐτῆς. In **M** the list ends with the metal, והב מהוד, but Exod repeats "gold" for each one individually. The first nominal in **M** is נרתיה; instead of a simple αυτης Exod has a prepositional phrase ἐπ' αὐτῆς which is reminiscent of נרתיה עליה of Zach 42 which may have been in the translator's mind. Whether the Zach passage or the short Hebrew accounts of Num 49 84 influenced Exod's account is not clear; their translators did seem to be familiar with Exod B rather than with Exod A.

Vv. 18—27 are unique in the book with ten occurrences of $o\bar{v}\tau o\varsigma$ all referring to Beseleel as subject. The section is a summary list of other objects involved with metal for which $o\bar{v}\tau o\varsigma$ was also responsible. Exod B's passion for metal work is particularly clear here; in these ten verses there are six cases of verbs dealing with casting or metal plating, five of gold, two of silver and nine of bronze, a total of 22 references in ten verses.

But it is vv. 18—21 that create the greatest difficulties since these have no particular Hebrew parent text. Since Part 2 had dispensed with the making of the tabernacle in two verses, viz. 371—2, an account occupying 31 verses in \mathfrak{M} , 368—38, it contained no reference to metal work involved in pillars, clasps, rings, etc. and Exod apparently here seems to make an attempt at summarizing the more essential uses to which precious metals had been put, but in the attempt at brevity the use of metals for tabernacle and court are not rigidly kept apart resulting in real confusion. Furthermore the translator also uses a vocabulary intentionally different from that of A,

and one is not always certain as to which detail of the Hebrew account, whether of A or B, he actually is referring to.

The difficulties begin with the first clause in v. 18: "he $(o\vec{v}\tau o\varsigma)$ silverplated the pillars." But the verse is referring to the tabernacle, and its $\nabla \tau$ pillars were goldplated (2629 3634). The statement is contradictory. At the end of v. 20 he also says "he silverplated them (i.e. the pillars)" but there the reference seems to be to the $\nabla \tau$ pillars of the courtyard which were indeed silverplated according to 2717 3715.

The verse continues with "and cast for the pillars gold rings, and gilded the bars with gold" which reflects \mathfrak{M} 's 3634, (cf also 2629), and proves that the first clause must have intended the tabernacle pillars and not those of the court. The final units state: "and gilded the pillars of the veil with gold, and made the hooks golden;" these reflect \mathfrak{M} of 3636. The use of ἀγκύλας to render ring shows that the translator was fully aware of what ring were in spite of his use in Part 2 of $\kappa \epsilon \varphi \alpha \lambda i \delta \epsilon \varsigma$ at 374; cf section D above.

V. 19 lists three cases of κρίκους which οὖτος ἐποίησεν: the clasps of the tent of gold, the clasps of the court, the clasps εἰς τὸ ἐκτείνειν τὸ κατακάλυμμα ἄνωθεν of brass. The first of these reflects the Hebrew of 3613 and the last one, 3618. As to the middle one, no metal is mentioned though according to M's 3810 the hooks of the γυριlars were silver (cf also A's 2710). Why the translator failed to render γυνο here is totally obscure.

V. 20 begins with: "he cast the silver κεφαλίδας of the tent, and the bronze κεφαλί- $\delta \alpha \zeta$ of the doors of the tent and of the gate of the court." But with respect to the doors of the tent 2637 says "their κεφαλίδες were gold and ... the five βάσεις bronze," and at 2717 for the pillars of the court (which included those of the gate) Exod states "their κεφαλίδες were gold and their βάσεις were bronze." Furthermore for the pillars of the tent 2619 21 25 state that each pillar was to have two βάσεις of silver. It will be recalled that in A4 the discussion of קרשים showed that Exod viewed the אדנים as being on the two ends of the pillar, and so whether one called an end top or bottom made no difference. So too Exod B uses the term κεφαλίδες as equal to βάσεις. That this was his clear intention is obvious from 394-5 where he uses κεφαλίδας to render אדנים. In fact in 396 he uses the same word to render דאשיהם. It is then clear that he uses the word to mean "extremities." But this is then extended to the pillars of the tent door and of the gate of the court as well. For both of these it is actually said that they had bronze אדנים (3638 and 3819 resp.), but in each case the אדנים contrast with "capitals"; for the tent door the capitals were of gold, and for the gate of the court, of silver. That the translator used κεφαλίδες to render אדנים is obvious, but one could wish that he had not been quite so clever about it and had used βάσεις throughout, but except for 398-9 the term βάσεις as applied to pillars is not used at all in Part 3.

V.21 presents no real problem. That the tentpins for both tent and courtyard were bronze is clear from the Hebrew of 3820 as well as 2719. It seems obvious that the translator had a Hebrew text in mind since both Exod A and B (2719 3718) limit the term "bronze" to the courtyard tentpins.

Vv. 22—24 deal with the building of the altar, its vessels and other accoutrements, reflecting the Hebrew 381—7. Again the description is much abbreviated, so that of vv. 1—2 only "he made the bronze altar" is retained, all other details being omitted; on the other hand, a midrash giving the source of the bronze is added: "from the bronze censers which belonged to the men who rebelled with the assembly of Kore," a reference to Num 1637—39; compare this with הנחשת for Num 174.

V. 23 lists "all the vessels of the altar" as made of bronze, but the list does not correspond fully to that of M. Instead of five Exod has only four, the first of which, τὴν βάσιν, hardly being a vessel, though "base of the altar" is a well-known term; cf 2912. Instead of this M has הסירת ואת הסירת ואת הסירת ואת הסירת ואת which are omitted in Exod. The remaining three do occur in both, though not in the same order. M has: "bowls, forks, fire-pans" for which Exod has: fire-pan, bowls, forks, i.e. the order is 3 1 2.

V. 24 is an abbreviated version of **M**'s 384—7 in which v. 6, the construction of the staves, is entirely omitted, and v. 7 is barely represented by εὐρεῖς τοῖς μοχλοῖς ὤστε αἴρειν τὸ θυσιαστήριον ἐν αὐτοῖς. Particularly odd is the substitution of μοχλοῖς for the usual διωστῆροιν (vv. 4, 10), since μοχλός is the common rendering for το, not for το (though the singular בריח is not unlike בריח palaeographically). Admittedly "bars" were also long and thin but they were never used to carry tabernacle objects; rather "staves, poles" were used for that purpose. The A account has φορεῖς.

Exod B's conception of the altar's construction is somewhat different from that of Exod A. In the latter both the מכבר and the ברכב were translated by ἔσχαραν. The latter term is rendered by πυρείου here, i.e. "a fire-pan, fire hearth," with the result that the translator could hardly use ἔσχαραν for מכבר, so he chose a more neutral term, παράθεμα "something put alongside, an appendage," here further defined as an ἔργον διατυωτόν "a lattice work." This netlike appendage was then put under αὐτοῦ τοῦ πυρείου; in other words it was the underpart of the fire hearth, the grating. Its position is then further defined as being ὑπὸ αὐτὸ (i.e. of the πυρείου) ἔως τοῦ ἡμίσους αὐτοῦ (which must have θυσιαστήριον as antecedent, cf 275). The translator presents a compact but clearly reconstructable description of the altar; actually he even smoothes out a difficulty in **M** by substituting καὶ ἐπέθηκεν + dative for + 1 τ + 2, i.e. he placed four bronze rings at the four sides of the altar's παράθεμα.

In M the making of the anointing oil and the incense compound was detailed between the account of the building of the incense altar, 3725—28, and that of the (bronze) altar of the burnt offering, 381—7. Since Exod B omitted the former entirely, that account, 3729, could best come after that of the bronze altar. Admittedly, no metal work was involved, but it was part of Beseleel's work; furthermore oil and incense were important for the cult in which Exod B was vitally interested, and their position between altar and laver (vv. 26—27) was more sensible than between tentpins and altar. The Greek is not a bad rendering of M, except that it has changed the syntax of make the first one adjectival modifying Elatov, and the second one an adjective modifying Egyov, i.e. "a pure work (of a perfumer)."

Vv. 26—27 deal with the laver and its base and are an amalgam based on \$\mathbb{M}\$ of 388 and 4030—32. V. 26 renders the former passage, only the latter part of which creating difficulty for the translator. According to the Hebrew the bronze laver and base were made "from the mirrors of אבא באו פתח אהל מועד." The cognate participle and verb also occur in connection with "the tent of meeting" in Num 423 and 824 where reference is made to adult male Levites who are to "come לצבא צבא בעבדת of the tent of meeting" (423 has לצבד העבדה ב' העבדה לעבד העבדה ב' notion is defined then as "performing cultic duties in the tent of testimony." But for women to perform cultic duties even though only at the door of the tabernacle was unheard of, and furthermore the tabernacle was not yet erected, so Exod rather ingeniously rendered the offending collocation by τῶν νηστευσασῶν αι ἐνήστευσαν "the women who were fasting," a cultic practice which women as well as men could perform. And then Exod added "at the time that he (i.e. Beseleel) set it up (i.e. the tent)." The women were thus merely fasting near the door at the time of the erection of the tabernacle.

With v. 27 Exod B has transferred the account of the placement and use of the laver from 40₃₀—₃₂ so as to be part of the construction account rather than as part of the setting up of the tabernacle complex. They are accordingly omitted entirely in Part 4.

In order to fit in the new context he substituted for 4030's statement of the placement of the laver and its being filled with water a repeated (from v.26) "and he made the laver," and then took ורחצו purposively as ἴνα νίπτωνται. Beyond that vv. 31 and 32 are well rendered except for two explanatory expansions on v. 32; בקרבתם is rendered literally but with a purposive infinitive λειτουργεῖν added at the end, and ירחצו is rendered by ἐνίπτοντο plus ἐξ αὐτοῦ.

Since the account in ch. 38 is so terse and at times only vaguely represents its Hebrew counterpart, in fact is in part only a summary statement, it has been the despair of scholars who usually simply disregard it, or abandon any attempt at finding a basis in the Hebrew.¹⁰)

That the relation between Exod and the Hebrew at times seems quite tenuous can be convincingly demonstrated by a reconstruction of Origen's Hexapla. As is well-known Origen's approach to his LXX text was quantitative. If the Greek had some text not present in his Hebrew he placed it under the obelus. If on the other hand the Hebrew text was longer, he would borrow its equivalent from some other sources.¹¹)

¹⁰) Thus Gooding (see especially chh. V and VI) considers the account as having no basis in the Hebrew, but believes that it is a later amalgam made by an editor who rather incompetently excerpted the A account without adequate regard for context; in other words the difficulties met in ch. 38 are due to an incompetent later editor. As the above analysis hopefully shows such a radical conclusion is overly critical of the translator.

¹¹) For an analysis of this problem see the thorough study of D. Fraenkel, "Die Quellen der asterisierten Zusätze im zweiten Tabernakelbericht Exod 35–40," MSU XX, 140–186.

2. The second section of Part 3, 391—11, presents relatively few problems. It should occasion no surprise that Exod in view of his arrangement of materials should assign the statement on the amount of metals used for the various accountrements of tent and court from 3824—31 in **M** to follow the summary statement of Beseleel's work with metals which dominated ch. 38. The section deals successively with gold (v. 1), silver (vv. 2—6) and bronze (vv. 7—10) with v. 11 as a concluding statement appropriately concluding that "the Israelites had done as the Lord had ordered Moses—so they did."

The use of the gold is only defined in general terms as that "which was worked up for the ἔργα according to all the ἐργασίαν of the holy things;" the translator thus distinguished between the cognates αθκατα and αθκατα by using cognate nouns as well. The gold brought is appropriately called ἀπαρχῆς, here used uniquely for the less appropriate στια οf Μ; it more commonly renders αποια as at 252 and in B at 355 366. But ἀπαρχῆς in 355 is defined as οἴσουσιν . . . χρυσίον, ἀργύριον, χαλκόν, etc.

The silver offering is called an ἀφαίρεμα (\mathfrak{M} only has του). The source of the silver is defined more precisely than in 35s as being the poll tax ordered in 3013—14. According to that assessment every adult male had to give "half a drachm as an είσφορά to the Lord." According to the census report in Num 132, here repeated, there were 603, 550 such males. This source is defined as παρὰ τῶν ἐπεσχεμμένων ἀνδρῶν of the congregation, whereas the Hebrew simply has σίτι πίνα Exod thus excludes the substantial female contributors (3522); this silver had as its specific source, the total number of half drachms collected by the poll tax. The amount is thus 100 talents (3000 shekels = one talent) and 1775 shekels.

The use to which this silver was put is divided into two. The hundred talents were used for casting the $\varkappa \varepsilon \varphi \alpha \lambda i \delta \alpha \zeta$ both of the tent and of the veil (vv. 4—5). Here it is fully clear that $\varkappa \varepsilon \varphi \alpha \lambda i \delta \alpha \zeta$ renders אדני, since Exod is obviously translating 3827 of \mathfrak{M} , where the bound form אדני occurs both before הקדש as well as before הקדש by $\tau \eta \zeta$ $\sigma \varkappa \eta \nu \eta \zeta$ quite by design, since only the pillars of the tent, not of the entire complex of tent and court are intended. That there were 100 capitals is also justified from the A account in ch. 26. The two long sides had 20 pillars per side, with two bases/capitals per pillar making 80, plus eight pillars of the same type on the west side making another 16; for the veil there were four pillars but these had distinctive bases and capitals, thus four more, making a total of 100 capitals.

Vv.7—10 deal with the bronze used; it is called a πεισε (as in v. 1) but rendered by ἀφαιρέματος (also used of the silver in v. 3). The amount used as in the case of the other metals is an accurate rendering of the Hebrew amounts, but the items listed as using bronze are differently ordered. All the pillars involved (the door of the tent, the court, and the gate of the court) are various so that bases and capitals would contrast; accordingly the translator here uses βάσεις throughout and not κεφαλίδας. That these were made of bronze is attested in A at 2637 and 2710—18. These are listed serially along with the tentpins of both the tent and court (2719), all of bronze. Only after that in v. 10 are the accoutrements of the altar dealt with, whereas in \mathfrak{M} these stand in second place, immediately after the tent door. Exod does not mention the bronze altar separately since at 3822 the source for its bronze is listed as being different, the bronze censers of the Korahite rebels.

V. 10 then ends with "and all τὰ ἐργαλεῖα of the tent of witness" followed by v. 11 which formulaically ends the section. Since up to this point ch. 38 in **M** had come to an end, Exod had to skip 391—31, the account of the making of the priestly garments, with which Part 2 had started, and proceed to 3932. This started with "and there was finished" which of course had to be omitted, but the rest of v. 32 a is rendered at the end of v. 10, and the second half of the verse is then translated in v. 11.

All in all with few exceptions Part 3 is a reasonable account of Beseleel's work, reasonable if one is willing to look at it from the translator's point of view. It does at times differ from \mathfrak{M} , at times radically, but if one grant Exod the singleminded interest in metal work it makes a sensible narration. Even most of the apparent contradictions with other parts of Exod B disappear, and only a few real incongruities remain.

3. Vv. 12 and 13 constitute a bridge between Parts 3 and 4. The use of the formulaic "as the Lord commanded Moses" to conclude Part 3 already ties it with Part 4; see vv. 22, 23 and 4014, 17, 19, 21, 23, 24, whereas the ending οὕτως (ἐποίησεν) ties it to Part 3 with its tenfold οὖτος plus agrist verb in ch. 38.

These two verses, however, are not part of Part 3 as the $\delta \acute{e}$ structure with which v. 12 begins shows, and since the verses refer to the rest of the gold and the leftover textiles which Parts 2 and 3 had been dealing with, are also not part of Part 4. But they are verses written to bridge the construction accounts and the delivery and assemblage of materials account.

The terms $\lambda o \iota \pi \acute{o} v$ and the $\kappa \alpha \tau \iota \alpha \lambda \epsilon \iota \varphi \vartheta \epsilon \bar{\iota} \sigma \alpha v$ textiles show that we are dealing not with a transition from vv. 1—11 to vv. 14 ff., but from Parts 3 and 2 resp. to Part 4. V. 12 cannot refer to vv. 1—11, since nothing is there said about any items made of gold (in contrast to silver and bronze). So the reference must apply to Beseleel's work, more specifically to 381-19. Similarly the reference in v. 13 to the leftover textiles being used for $\sigma \tau o \lambda \grave{\alpha}_{\varsigma} \lambda \epsilon \iota \tau o \iota \varphi \gamma \iota \kappa \acute{\alpha}_{\varsigma}$ contradicts Exod B's own ordering of materials, since Part 2 begins with the lengthy account about Aaron's robes, after which tent and courtyard are described. In fact, the leftover textiles for $\sigma \tau o \lambda \acute{\alpha}_{\varsigma}$ fits best as a reference to 371-18. The two verses then parallel each other in referring to the end of the construction accounts of metal work and of textiles.

Not fully clear is what is meant by σχεύη which were made of the remaining gold. Gold is the one material which is common to both the textile and the metal work accounts and what may well have been intended was a cover term for all items not specifically mentioned in the shortened description of metal work in ch. 38. What again betrays the B translator is the motif of cultic service which these bridge verses make dominant. The σχεύη are to be "for performing cultic service — τὸ λειτουργεῖν — with them before the Lord." And in v. 14 the garments are described as "λειτουργικάς garments for Aaron," made "ώστε λειτουργεῖν with them in the sanctuary." The λειτουργεῖν theme is what to Exod B this is all about.

F. Part 4 is the conclusion of the tabernacle account and consists of two parts: in 3914—23 the constructed items are brought to Moses and having examined and approved them he blesses the people, and in ch.40 the tabernacle is erected and the furniture is all placed ready for the entrance of the divine glory after which the tabernacle occupies its central and determinative place in the life of the desert community.

The delivery list in 3914—23 shows considerable differences over against that of **M**. It is shorter in that all sub-items such as bars, staves, pillars, etc. are omitted. **M**'s list exclusive of these sub-items consists of the following: 1. tent; 2. curtains; 3. ark; 4. table; 5. lampstand; 6. the altar of gold; 7. anointing oil; 8. incense compound; 9. covering for tent door; 10. altar of bronze; 11. laver; 12. hangings for the court; 13. covering for court gate; 14. all the vessels for use in the tent; 15. (woven garments for service in the sanctuary) holy garments for Aaron and his sons. Over against this Exod has: 1. robes; 2. tent; 3. ark; 4. altar; 5. anointing oil; 6. incense compound; 7. lampstand; 8. table; 9. robes for Aaron and his sons; 10. hangings for the court; 11. covering for the tent door; 12. covering for court gate; 13. all the vessels and utensils of the tent; 14. curtains; 15. tentpins; 16. all the utensils for use in the tent.

So in Exod nos. 6 and 11 are omitted from M's list, and the list is expanded by nos. 1, 13 and 15; no. 13 is a doublet of no. 16, and no. 15 is presented as a separate item but occurs in M as a sub-item for nos. 12 and 13.

The order is also considerably different. In fact, M's items are rearranged as follows (with X for extra items): X 1 3 10 7 8 5 4 15 12 9 13 X 2 X 14. Exod has downgraded both the golden altar and the laver with the former only mentioned in 405 24 and the laver entirely removed from Part 4 to Part 3 for mention at 3826—27. As for the rest the rearrangement follows a definite plan. If one take nos. 1 and 2 as introductory cover items the remainder, except for the unexpected separate mention of tentpins, is arranged according to the divisions already met in Parts 2 and 3. Thus the oil and incense were mentioned as part of Beseleel's work, and nos. 3—8 are all items mentioned in ch. 38, whereas nos. 9—15 involving textiles were mentioned in Part 2.

In summary, it appears that the following items from M are not present in Exod: the propitiatory, the hooks and קרשים of the tent, the cords for the court, the garments woven for service in the tent, the incense altar, the bronze grating and poles of the bronze altar, the layer and its base.

In the second section, ch. 40, the phrase משכן אהל מועד occurs in vv. 2, 6 and 29; this created a problem since Exod translates משכן as well as אהל by σκηνή. Exod meets the problem by using a single "(the) tent," i.e. in vv. 2 and 6, as "tent of testimony" and in v. 29, simply as "the tent." Furthermore in v. 5 למשכן is rendered by τῆς σκηνῆς τοῦ μαρτυρίου, and in v. 17 where the Hebrew (v. 19) says: "and he spread the over the γανοί και ἐξέτεινεν τὰς αὐλαίας ἐπὶ τὴν σκηνήν. Of course, the κπό consisted of curtains, though in Exod A these are called δέρρεις with the term αὐλαῖαι being reserved for the γανοί curtains.

V.7 referred to the laver and is therefore entirely omitted. Nor is v.8 rendered unless the gloss in v.6 b, for which see Section E above, be taken as a vague allusion to the court; in any event v.8 b of \mathfrak{M} is certainly omitted.

Vv. 9—14 are accurately rendered by Exod except for v. 11 which deals with the consecration of the laver and its base, which is omitted. In v. 15 (v. 17 in \mathbb{M}) the term "second year" is not further defined in the Hebrew, but is fully identified in Exod by a gloss ἐκπορευομένων αὐτῶν ἐξ Αἰγύπτου. In the next verse τὰς κεφαλίδας for which see Section E above. The reference is to the which in Exod A had no "capitals" at all, but rather two bases, with one on either end. From the same verse Exod predictably omitted וישם את קרשיו. V. 18 only renders v. 20 a of \mathbb{M}, while v. 20 b with its reference to the placement of the propitiatory is omitted. It might also be noted that in the next verse τὸ κατακάλυμμα τοῦ καταπετάσματος is used to translate את פרכת המסך thereby showing that for Exod B as for A the two nouns are synonyms.

Differences between Exod and M in the rest of the chapter consist in the main of a shorter text for Exod. In v. 22 Exod omits נכח השלחן for the placement of the lampstand. All of v. 28, the positioning of the screen of the tent door, is omitted. So too vv. 29 b—32 have no place in Exod; these refer to the sacrifices performed on the altar, and to the laver's position and use, all these as Yahweh had ordered Moses. And finally v. 33 b ויתן את מסך שער החצר also has no counterpart in Exod.

In summary, it can be said that Exod abbreviates the text considerably and it is not always clear why he does so. Nor does he share entirely the picture of the sanctuary as Exod A has it. It is not only much briefer, but the order of events also differs. Omissions in ch. 40 involve the screen for the court gate (twice), the propitiatory, the סרשים of the tent, as well as all references to the laver. When these are compared to the list in ch. 39, they only partially reflect those, though some kind of rationale seems to underlie both.

As to the parent text for Part 4 little can be said. Since Exod abbreviates as a matter of course, it says nothing about the longer text of \mathfrak{M} . Where the two differ, Exod does not usually seem to be an improvement, and there is no good reason to suggest a different Hebrew text underlying the text of Exod in general.

G. Concluding statement

1. From the brief analysis given above it is clear that Exod B faced a double problem, viz. that of a Hebrew parent text on the one hand, and that of an Exod A account on the other. A literal translation of the Hebrew B account would be quite unsuitable since such a rendering would not fit as an adequate conclusion to Exod A: furthermore the B account in MR had itself already reordered materials over against its pattern account. Nor would it have been adequate to abandon the B account of M entirely in favor of a newly rewritten Exod A in the past tense as its completion statement, even though the translator's awareness of a certain tension between the two accounts was heightened by the recurring formula גאשר צוה יהוה. which forced him to constant reference to the A account. What was needed was a translation document of a different sort, one which did indeed recount the carrying out of the orders given in A, not as an independent statement but rather as one that would fit the A account as a counterpart, resulting in a tabernacle statement in which B was a constituent part and the whole a single but complete account. Accordingly, he felt the need to abbreviate the construction account substantially. When details such as the coverings for the tent door or those for the gate of the court could easily be understood as included in the overall concept of tent or court, they were omitted. Or if an account could be severely curtailed about some single core notion which may not have been overly central in the pattern account, it was done, as e.g. in ch. 38 where the use of metals was the overriding principle according to which the translator chose details for inclusion in his translation.

Admittedly, almost complete disregard for certain sections of \mathfrak{M} is more difficult to comprehend. Why did Exod B omit entirely the details of the construction of the tabernacle except for the two verses at the beginning of ch. 37 (though one should not overlook the possible allusions to the omitted materials in 3818-21 noted in Section D above)? And why did he omit quite intentionally all reference to the golden altar of incense but then record its placement nonetheless in 40524, and conversely, why did he record in 382627 the construction of the laver and its base but fail to note any reference whatsoever to its placement in ch. 40? Attempts to understand these omissions in the past have been speculative and I have no solution to offer either, but I would enter a caveat: a solution must be sought in an analysis of what Exod B understood his task to be and of his overall plan over against the A account. One must insist that Exod B did not believe his task to be one of simply translating the \mathfrak{M} text of chh. 35-40, but rather in some way of presenting an account which, while not contradicting the Hebrew text, would show how Moses carried out the orders given in the pattern account.

On the other hand, Exod B is not simply a replica of the A account restated in the aorist tense. There is clearly an attempt made to be different from A. After all, the translator was faced with a Hebrew text which largely repeated substantial parts of the A account as now being carried out. But this could have been summarily stated simply by οὕτως ἐποίησεν Μωνσῆς, instead of laboriously restating the pattern ac-

count in detail in past tense. What has evolved from the above study is that this work is a well-planned, well-constructed account which when read by itself and without prejudice usually makes good sense.

Now there are matters of terminology in which he distances himself from A. He avoids certain terms which A prefers. E.g. except for one instance, 3511, he does not use ἀναφορεῖς to translate Στια, a word he knew perfectly well from A, but uses διωστῆρες, equally adequate but different. And then there is the intentional use of κεραλίδες instead of βάσεις to describe the κτια of the tent. Admittedly, the two identical ends could be called "capitals" as well as "bases," but over against $\mathfrak M$ it was certainly unusual even if defensible. And then there are the unusual words which occur only here in the entire LXX: εὐρύς (3), παράθεμα (2), ἐνθέμιον (2), κάτοπτρον and καταστασιάζω. Exod B also uses some terms not found in Exod A such as ἐπαρυστρίς, κατακοσμέω, λαβίς, λαμπάδια (2) and στερεός (2).

More important than lexical items, however, are matters of individual style. One such is the way in which the articulated adjectival phrase is rendered. In Greek two patterns are equally normal; either "article + noun + article + adjectival modifier" or "article + adjectival modifier + noun" can occur. In Exod A the former with few exceptions is the pattern found. It should be said that excluded from consideration are all instances in which the modifier is a cardinal or ordinal number, for which both patterns recur throughout Exod. One exception is the idiom "the Red Sea" which throughout the LXX except for two (or three) instances is always of the "article + adjective + noun" pattern. The exceptions are Deut 114 and Ios 246. It occurs twice in Cod B in the latter verse, but the first instance of της ερυθρας is probably secondary. All other references in LXX (10 instances) represent the "article + adjective + noun" pattern. This also occurs in Exod 1—34 (1019 1318 2331). The only other instance of the pattern in Exod A is 2628 τὸ ἔτερον κλίτος. In Exod B this pattern occurs four times: 361 τὰ ἄγια καθήκοντα; 392 τῶν ἐπεσκεμμένων ἀνδρῶν; 3912 τὸ δὲ λοιπὸν χρυσίον, and 3913 τὴν καταλειφθεῖσαν ὕάκινθον.

Furthermore, the patterning of compound numbers is also different in Exod B. The pattern in Exod is that of descending grades, i.e. myriads, thousands, hundreds, tens and single units. In ch. 6 these are unconnected with $\kappa\alpha i$ but in ch. 39 they are all thus connected except for the final tens and single units.

And finally, the unique insistence on the part of the writer that the subject throughout ch. 38 is to be identified as Beseleel through the use of $o\bar{v}\tau o\varsigma$ in preverb position is repeatedly used. It occurs ten times in 3818-26 and does not occur elsewhere throughout Exod; in fact, $o\bar{v}\tau o\varsigma$ occurs only here in the book.

- 2. Two questions still remain to be dealt with briefly.
- a) What kind of parent text lay behind Exod B? Was the parent Hebrew much like $\mathfrak M$ or was it substantially different?

The answer to this cannot, of course, be an absolute one, and it must also be methodologically conditioned by the principle that different parent texts should only

be postulated if reasonable attempts to understand Exod on the basis of a text more or less like MR have been made.

The difference in order for Part 2 need not be textually determined; in fact, there are numerous indications that it was Exod who was responsible for the reordering, i.e. that Exod itself gives some indications of the \mathfrak{M} order in its parent text.

Though on the whole Exod abbreviated rather than expanded the text, it usually did so on reasonable grounds. Certain omissions were apparently intentional, such as the references to the laver and its base in Part 4. On the other hand, the omission of any reference to the construction of the incense altar in either Part 2 or 3 (though it was presupposed in Part 4 where its placement is described) is not easily explained. And the regular omission of such words as קרשים and קרשים does not presuppose a shorter parent text at all; when the translator consistently omits a translation of a difficult word, particularly when its omission yields a meaningful result, it is probably intentional.

When the translator met a difficult construction which was not fully clear, he would study the context carefully and "fill in" with something that made sense. Whether he correctly interpreted such a construction is neither here nor there; in such cases it is quite wrong to suggest that another text lay behind the Greek text.

When it comes to lists a great deal of variation is often evident. Since lists are often arbitrary, it is impossible to decide, when Exod and \mathfrak{M} differ, whether the parent text was closer to Exod or not; it may well have been, but it is useless to speculate; it would be mere guesswork.

There does remain a number of instances where Exod seems to presuppose texts somewhat other than \mathfrak{M} , but on the whole it is unnecessary to posit a parent substantially different from the received text.

b) A second question concerns the relation of Exod B to the translator of Exodus 1—34, or more particularly and appropriately, of Exod A. Was the translator of Exod B the same as the translator of Exod A?

Strictly speaking, my answer must be: I don't know for sure, but I doubt it. Exod B did "borrow" holus-bolus from A; at least twice this is quite certain; these are 355-9 in Part 1 from 253-7, and in Part 2 3615-21 from 2815-21. But of more importance was the overall relationship between Exod A and B; this was rather one of full awareness on the part of Exod B of A, since as stated above the translator viewed his task as one of preparing a translation which would fit in with A to make a single whole. Occasionally B relied on A for the translation of a difficult word; thus when faced with Translation B also used $\dot{v}aniv\theta vo\varsigma$, and for \dot{v} in the phrase \dot{v} in the phrase \dot{v} , the rendering \dot{v} \dot{v}

But of far greater importance in determining the possible identity of the Exod B translator is a comparison of respective attitudes shown by Exod A and B to their parent texts. And here there is no great difference between the two. Both retain some freedom over against the parent text; both tend somewhat to compression. B

does omit much more than A does, but since his work was supplemental this is to be expected. B seems unconcerned at the omission of substantial blocks of material, whereas in A only a few verses in ch. 28 are not dealt with in full, but the difference is one of degree. But over against this, it must also be said that B is sometimes more detailed than A is, as e.g. in the ephod account in 3623-29 (3916-21 in \mathfrak{M}) over against 2824-25 (2823-28 in \mathfrak{M}). Both A and B approach their texts with respect but view their task not to make word for word renderings but rather to make sense. Neither views his task as that of making a targum as an aid to the understanding of the sacred text; both try to create a text that can stand by itself.

And yet I suspect that A and B are products of two hands. Exod A does make a good ending with 3435, i.e. with the account of Moses' descent from Sinai with the recopied tablets in his hands and his face shining with the reflected glory of God. Since the carrying out of the orders detailed in chh. 35—39 was largely a repetition of the details in those instructions, it might well have seemed reasonable to end the work with ch. 34.

Furthermore, there is a troubling difference between Exod A and B which makes it unlikely that A and B were made by the same translator. As was pointed out in A8 above the orientation of the four sides of the court in Exod A was based on an Egyptian point of view; this was convincingly argued by Père Bogaert for which cf footnote at A8. The court, 100 cubits in length and 50 cubits wide, was oriented towards the south, i.e. קדמה also called מזרחה becomes προς νότον in Exod 2713; this is the front side, the side with the gate in turn with its own two sides each having three pillars. The rear side is the or side (v. 12). The or in Alexandria is, of course, to the north, and is rendered by κατὰ θάλασσαν. The long sides are צפון (v. 9) and צפון (v. 11) but become πρὸς λίβα "west" and πρὸς ἀπηλιώτην "east" resp. in Exod A. In the parallel passage in B, 389—15, MR has exactly the same orientation as in A, but in Exod (377-13) the orientation is no longer Alexandrian. The orientation is now towards the east, τὸ πρὸς ἀνατολάς, the side where the gate of the court is, and the rear is τὸ πρὸς θάλασσαν. The long sides are resp. πρὸς λίβα "southward" and πρὸς βορρᾶν "northward." The sea is no longer "north," but "west;" it is a Palestinian orientation. This does not mean that the B translator lived in Palestine since the Jews in the diaspora did know their Palestinian directions. But I find it hard to believe that the translator who translated ch. 27 using an Alexandrian point of view could also in schizophrenic fashion have translated the B account in the way in which it was done. The tentative conclusion that Exod B was created later (not necessarily much later), and by another translator seems to be a not unreasonable one.

Chapter VII: The Critical Text (Exod)

A. Exod is on the whole written in good Greek, often rendering Hebraic idioms into corresponding Greek idioms. Thus the Hebraic 'and 'I' and 'I' are commonly rendered without the verb "to be;" e.g. the former is rendered simply by $\dot{\epsilon}\pi\epsilon\iota\delta\dot{\eta}$ at 121 and the latter by $\delta\tau\alpha\nu$ at 321; comp. also $\dot{\epsilon}\dot{\alpha}\nu$ $\delta\dot{\epsilon}$ for I at 48. Occasionally, however, the Hebraic construction is carried over into the Greek, as e.g. $\kappa\alpha\dot{\iota}$ $\dot{\epsilon}\sigma\tau\alpha\iota$ $\dot{\epsilon}\dot{\alpha}\nu$ at 49.

That the translator understood Hebrew idiom fully is clear from his interpretation of "uncircumcised of lips" by ἄλογος at 612 and by ἰσχνόφωνος at 630. At 412 15 Yahweh's promise "I will be with your mouth" is quite idiomatically translated by ἀνοίξω τὸ στόμα σου. So too the Hebrew Ιτκιτίν of 116 is interpreted as καὶ ὧσιν πρὸς τῷ τίκτειν.

Such clarifications may be rooted in an attempt to protect the reader from misunderstanding a text literally. When Exod has καὶ εἶδον τὸν τόπον οὖ εἰστήκει ἐκεῖ ὁ θεὸς τοῦ Ἰσραήλ at 2410 it is saying that this is what אלהי ישראל really means rather than what it actually seems to say; cf also the following verse for a similar interpretation, and comp 3320. This kind of rationalization at times serves to "correct" or "improve," or better put, to render the facts more exactly. At 1311 M refers to the promise of land in the following format: As he swore to you and to your fathers. Exod presents a more factual statement by not rendering "to you and;" the promise had been made to the patriarchs and not to the contemporary generation of Israelites.

The translation is, however, not always felicitous; at times, it is simply wrong. Striking is the confusion in Exod between the wife of Moses named משבדה and the midwife both of which occur as $\Sigma \varepsilon \pi \rho \omega \rho \alpha$ in Exod. Mistranslations may be based on a misread word as at 3s where the land of promise is called "good and spa-

cious" but Exod has ἀγαθὴν καὶ πολλήν, a misreading of ורבה as ורחבה. Or at 431 where **M** has: And the people believed "and recognized" that Yahweh had visited, Exod has ... believed "and rejoiced," probably misreading or misunderstanding of the Hebrew text is particularly frequent in the tabernacle accounts.

A frequently occurring characteristic of the translator's task1) is his leveling the text not only within the immediate context but also within the context of the book and even of the Pentateuch as a whole. The list of nations occupying the land of promise which will be driven out always include the Girgashites in Exod even though M never includes them. This does not mean that the parent text was longer; it simply reflects the translator's leveling with Deut 71. Such leveling is especially evident in smaller contexts. In 929 not only will ή γάλαζα no longer obtain, but it is also true of ὁ ὑετός (against **M**), because v. 33 which related the answer to the prayer includes both הברד וממר. At 94 it is Yahweh who is speaking; accordingly the inappropriate third person statement הפלה יהוה is rendered by παραδοξάσω (for the root פלא. In the same verse M refers to the distinction between the cattle of ישראל and the cattle of מצרים. Exod transposes the two, probably because in v. 6 the lot of the cattle of Egypt (or Egyptians) is mentioned before that of the cattle of Israel. Or to mention but one more example: at 239 the first verb is in the second masculine singular, but the remainder of the verse is in the plural. Exod has them all in the plural; comp. also v. 21 where exactly the reverse obtains.

But the dominant characteristic of Exod as a translation document is its expansionist character. On the whole Exod expands far more than contracts. Where the Hebrew is abrupt, the Greek tends to smoothen out the text. At 216 the priest of Madian had seven daughters ποιμαίνουσαι τὰ πρόβατα τοῦ πατρὸς αὐτῶν, who came and drew water. The participial phrase is added and makes the story much less abrupt. When God speaks to Moses concerning Aaron Exod regularly adds "your brother" even when M does not have it (e. g. 719 85). Or note inter alia such additions as 86 he brought up the frogs καὶ ἀνεβιβάσθη ὁ βάτραχος and covered the land; 88 pray περὶ ἐμοῦ to the Lord; 89 from you καὶ ἀπὸ τοῦ λαοῦ σου and from your houses. Such additions often can be traced to the context. At 1210 the Passover lamb must not be left to morning καὶ ὀστοῦν οὐ συντρίψετε ἀπὶ αὐτοῦ; the extra clause comes from v. 46. Or cf such ex par expansions as 188: And the Lord delivered them ἐκ χειρὸς Φαραὼ καὶ ἐκ χειρὸς τῶν Αἰγυπτίων, or in the following verse: That he had rescued them from the hand of Egypt καὶ ἐκ χειρὸς Φαραώ.

The accounts of the tabernacle constitute a special problem which will not be dealt with here. Though the plans for the tabernacle (chh. 25—31) somewhat conform to the description given above, the account of its buildings is considerably abridged and rearranged. Some of the details are discussed in the sections that fol-

¹⁾ Cf J.W. Wevers, Translation and Canonicity: A Study in the Narrative Portions of the Greek Exodus, *Scripta signa vocis*: Studies about Scripts, Scriptures, Scribes and Languages in the Near East, offered to J. H. Hospers by his pupils, colleagues and friends (Groningen 1986), 295–303.

low. It remains problematic whether the final chapters (chh. 35—40) were actually the product of the translator of chh. 1—34 or not.

Β. ἄν / ἐάν

135²) $\tilde{\alpha}v$] $\varepsilon\alpha v$ A B F M^{txt} 58-426- σI "-(135) 708 C"-25 126 422 19' f x 121 z-128 55 59 319; > 708 126 527 318

Eav cannot be correct. Nowhere else does εαν occur after ήνίνα in Exod, nor would one expect it in the third century B.C. in Egypt, particularly not in literary texts. So too ἄν rather than εαν has been adopted in relative clauses for the critical text as was done for the latter books of the Pentateuch; cf THGD 99—102. Accordingly the Ra text has also been corrected at 122 49 511 127 1312 165 twice 1623 twice 2024 2117 30 2316.

Another characteristic of the critical text is the lack of crasis. Cf 39 $\kappa\alpha i \ \dot{\epsilon}\gamma\dot{\omega}$] $\kappa\alpha\gamma\omega$ B 15'-58' fz 130 799 Cyr Ad 240 = Ra

Though crasis of $\kappa\alpha i$ and $\dot{\epsilon}\gamma\dot{\omega}$ is well-attested as early as the third century B.C. in the papyri (cf Mayser I 1.137) it is extremely rare in the LXX, and non-existent in Exod. On the other hand, $\kappa\alpha i \dot{\epsilon}\gamma\dot{\omega}$ does occur elsewhere in Exod (41215 65 316). In fact, crasis is avoided almost entirely throughout the Pentateuch.

- C. Occasionally the original text has been subject to fairly substantial reinterpretation in the textual tradition.
- 423 εἰ μὲν οὖν μὴ βούλει] συ δε ουχ (ου 527) εβουλου (βουλει 527) F M οΙ'-15 C"-131c d n s t y^{-392} 128' 18 55 59 76' 509 Latcod 100 Aeth Arab Bo Syh^{Lmg} = \mathfrak{M}

The popular variant is a literal rendering of the Hebrew ותמאן, and is surely a hebraizing correction. Exod is a much freer rendering somewhat removed from the Hebrew though not unfair to it. The Hebrew makes a statement, which Exod makes a condition, i.e. "if in fact you should be unwilling to send them away, then note that I am going to kill" Note also the neat use of ov both in the protasis and the apodosis, also characteristic marks of the translator.

218 ἢν αὐτῷ καθωμολογήσατο] ην ου καθ. αυτω (litt ω sup ras A) A O-15 126; ην ου καθ. (c var) αυτην F o*I*-29-82 d s^{-30′ 130mg} t 121′ 68′ 55 59 76′ 509 646 Arab Bo Syh; ην ου καθ. (cvar) αυτην (αυτην 551*) C"-126 30′

There are basically two interpretations involved in the text tradition. In **M** the subject of the verb is the master and the clause is negative. The meaning apparently is that he has not (permanently?) designated her (i. e. as his consort). Admittedly, the Hebrew text is not fully clear. What is clear is that the variant texts in the tradition

²⁾ In presenting variant evidence throughout this chapter patristic evidence as well as spelling variants within a reading have been largely ignored; for these the edition where a complete statement is attempted may be consulted.

were influenced by the Hebrew; if they are secondary, they are corrections based on the Hebrew.

Exod has simplified the text, understanding the phrase as meaning "whom he had designated for himself;" that is, by disregarding the negative he has made a clear and consistent text. The addition of $\alpha\dot{v}\tau\ddot{\phi}$ is part of that clarification. The "corrected" text has inserted ov, omitted $\alpha\dot{v}\tau\ddot{\phi}$, and added $\alpha v\tau\eta v$, all in order to equal the Hebrew but thereby obfuscating the text.

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3621 έγγεγλυμμέναι] εγγεγραμμενα (ενγεγρ. B*; εγκεγρ. 619) B 118*-314 71' 55 = Ra — σφραγίδες] εις (> O 55) σφραγίδας B O-15' 129 71' 55 = Ra
```

On the other hand, Exod has a syntactically viable text. The participle modifies σφραγῖδες and is therefore nominative feminine plural; it precedes σφραγῖδες because the text of $\mathfrak M$ has σπιπ . Note also in v. 13 that γεγλυμμένους had occurred as part of a doublet translation for σπιππ, vocalized as a Pual participle in σπ. It is obvious that the text adopted by Ra is secondary and should in no way be taken seriously as a possible Exod text.

D. The Article

1. With proper nouns.

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428 (A\alpha\rho\omega) pr \tau\omega B O d^{-125*} n t 527 18 76 = Ra; pr \tau\sigma 125*
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In the context of ἀνήγγειλεν Μωυσῆς ᾿Ααρών there might at least in theory be some ambiguity, though in actual fact there is none since "Moses" is inflected as nominative, and to anyone knowing the story Aaron is the brother of Moses. Thus neither a genitive relationship nor an accusative is rational; after ἀνήγγειλεν only a dative is possible. \mathfrak{M} has \dagger and hex at times added the dative article to designate the preposition. Since the support for the article is mainly hex and Byzantine witnesses, it seems almost certain that the $\tau \omega$ is a secondary hex addition.

```
68 {}^{\prime\prime} J \sigma \alpha \alpha x] pr \tau \omega M O"-72 82' 708 57 -c I I -126 615 761 b 56' -129 n -75 s t y 128' 18 55 59 76' 130 509 646
```

The context has τῷ ᾿Αβραὰμ καὶ Ἰσαὰκ καὶ Ἰακώβ. The collocation occurs only in these two verses. Instructive for the style of Exod is the occurrence in 224 and 63 of

 [—] Ἰαχώβ] pr τω M O"-72 82' 708 C"-16 126 615 761 b 56'-129 n-75 s t y 120'-128' 18 55 59 130 509 646

^{331 &}lt;sup>'</sup>Ισαάχ] pr τω b 107' 129 127 74-76 Ath II 560 Cyr VI 648 IX 729 — 'Ιαχώβ] pr τω b 107' 129 127 t⁻⁸⁴ Ath II 560 Cyr VI 648 IX 729

a similar one, viz., $\pi \rho \delta \varsigma$ Άβραὰμ καὶ Ἰσαὰκ καὶ Ἰακώβ. In all the cases only the first in the list is preceded by $\pi \rho \delta \varsigma$ or $\tau \tilde{\wp}$, and there is no doubt that this is original text.

1430 Aiγνπτίων] pr των B 58'-82-381' 126-551-552 f 75 30' 392-527 120-128'-628 55 130 508 799 = Ra

וֹ is often rendered by oi Aἰγυπτιοι rather than by Αἴγυπτος in Exod. In the nominative it occurs 19 times; the dative, seven; the accusative, 10 times, and in the genitive 31 times. It is always articulated except in the phrase "from the hand of the Egyptians." This occurs five times in Exod. The other four examples of ἐκ χειρὸς (τῶν) Αἰγυπτίων with variation on articulation are

38 *Αἰγυπτίων*] pr των 72-618 57-126 n⁻⁴⁵⁸ 619 527 128 Cyr Ad 237

188 τῶν Αἰγυπτίων] om τῶν 75 121 68'

189 Αἰγυπτίων] pr των Α Μ C"-(126) 414* 107' 56'-129 121-392 68' 18 46 76 646(mg) 799

1810 $Ai\gamma v\pi \tau i\omega v$] pr $\tau \omega v$ 58'- oII^{-15} 54-126-414' $bfn^{(-458)}$ 85'-130 318' 68'-120' 646' Cyr Ad 280

Of these four only 18s has the article, whereas for the others the unarticulated noun has been taken as critical text. Exod apparently preferred the unarticulated form, thereby following the Hebrew text. It should also be noted that in the exception to the pattern, 18s, there is no equivalent in **M** for the phrases ἐκ χειρὸς Φαραὼ καὶ ἐκ χειρὸς τῶν Αἰγυπτίων. Why Exod should have omitted the article only in these four instances where the above phrase obtained is not clear, but the unarticulated noun is obviously original. One might plausibly argue that at 18s the unarticulated noun ought also to be adopted; this might well be correct but with only four mss. attesting the shorter text it was felt overly daring to adopt it.

In this connection the following case should also be considered.

1212 τοῖς θεοῖς τῶν Αἰγυπτίων Β 29-82΄ 19΄ f⁻²⁴⁶ 392-527 120-128΄ 76΄ 130 799 Βο Sa³] om τοῖς 71΄; om τῶν 72 318; θεοις αιγυπτίων rell

It is obvious that the double articulation is a single problem. In view of the pattern shown for the articulation of $Aiyv\pi\tau i\omega v$ above one can with some confidence accept the B+ reading in 1212 as the original text.

336 τοῦ Χωρήβ] om τοῦ Α F M' oI-29 C'-57' b 44'-125 53' s x y 126'-128'-628 18 46 55 59 319 509 646

The phrase modifies $\tau o \bar{v} \ \delta \phi o v \varsigma$ and the proper name can be either articulated or unarticulated. At 31 the phrase $\varepsilon i \varsigma \tau \delta \ \delta \phi o \varsigma \ X \omega \phi \eta \beta$ (with 53' adding a second article) occurs. Though $X \omega \phi \eta \beta$ obtains as a modifier of a noun only in these two instances in Exod, the articulated form is probably original text here particularly in view of the usage after $\delta \phi o \varsigma$ of $\Sigma \iota v \acute{\alpha}$ as the following discussion shows.

191 $\tau o \bar{v} \left(\Sigma \iota v \dot{\alpha}\right) \right] \tau \eta \nu$ 130^{mg}-321^{mg} n; > A F O'-15^(*) C"-25 b 125 30'-85-130^{txt}-321^{txt}-344 84 x 121-527 68' 55 59 646

192 $\tau o \tilde{v} \; (\Sigma \iota v \acute{\alpha})]$ pr $\tau \eta v \; 318; \; \tau \eta v \; 127; > 15-376' \; 246 \; n^{-127} \; 30 \; 527 \; 59 \; 646$

The Hebrew word of obeing a proper noun is never articulated, but it is in Exod with the exception of 161 in the phrase $\dot{\alpha}\dot{\nu}\dot{\alpha}$ $\mu\acute{e}\sigma ov$ $Ai\lambda\dot{\mu}$ $\nu\dot{\alpha}\dot{\alpha}$ $\dot{\alpha}\dot{\nu}\dot{\alpha}$ $\dot{\mu}\acute{e}\sigma ov$ $\Sigma\iota\dot{\nu}\acute{\alpha}$, which obviously had to remain unarticulated to contrast with $Ai\lambda\dot{\mu}$, and of 1916 $\dot{e}\pi'$ $\delta\varrho ov\varsigma$ $\Sigma\iota\dot{\nu}\acute{\alpha}$ where $\Sigma\iota\dot{\nu}\acute{\alpha}$ has no support in \mathfrak{M} , and is sub \div in Syh.

The phrase $\xi \rho \eta \mu o \nu \tau o \tilde{\nu} \Sigma \iota \nu \alpha$ occurs only here and contrasts with $\tau \eta \nu \delta \rho \eta \mu o \nu \Sigma \iota \nu$ at

161 171 which is always unarticulated. The remaining evidence for Exod is as follows.

```
1911 (τὸ ὄρος) τὸ (Σινά)] > A 58'-381' 25*-52-73-413 d 53'-56* 730 527 1918 (τὸ δὲ ὄρος) τὸ (Σινά)] > A 72-707 413 19 53' 46 1920 (τὸ ὄρος) τὸ (Σινά)] > A F 58'-381'-707 C-57-126'-414' 106-125 53' 1923 (τὸ ὄρος) τὸ (Σινά)] > 381' cI-126 106 53' 75 730 128 18 55 509; om τὸ Σινά 58' 2416 (τὸ ὄρος) τὸ (Σινά)] > A 15-72-381' 19 106 128 59 Phil Ex II 44 3118 (ἐν τῷ ὄρει) τῷ (Σινά)] > F O^{-767}-64*-707<sup>1</sup> 107'-125 f^{-129} 319 426 342 (τὸ ὄρος) τὸ (Σινά)] > 552 106-125 509 344 (τὸ ὄρος) τὸ (Σινά)] > 44'-125 46 3432 (ἐν τῷ ὄρει) τῷ (Σινά) 72-708 422 75 30'-85<sup>mg</sup>-130<sup>mg</sup>-346<sup>mg</sup> 426] > rell
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Only the last instance might be considered questionable since the evidence for Exod is meagre. In view of the pattern which the translator followed in always articulating $\Sigma i \nu \alpha$ unless stylistic reasons demanded the lack of an article, it seems valid to adopt $\tau \bar{\varphi} \Sigma i \nu \alpha$ for 3432.

The establishment of this pattern also helps to determine the text of Exod at 34_{29} $\tau o \bar{v} \, \bar{v} \rho o v \, \bar{v} \, \,$

Incidentally when one examines the text of Lev the pattern is the opposite. Σινά occurs five times in the phrase ἐν τῷ ὄφει Σινά (728 twice 251 2646 2734), and it is always unarticulated as in Hebrew. On the other hand, in Num no real pattern emerges, though the unarticulated form is dominant. The phrase ἐν τῆ ἐρήμφ Σινά occurs at 34 14 91 5 2664 3315; ἐν ὄφει Σινά occurs at 31, and ἐκ τῆς ἐρήμου Σινά at 3316. But Σινά is articulated in the phrase ἐν τῆ ἐρήμφ τῆ Σινά at 11 19 and in ἐν τῆ ἐρήμφ τοῦ Σινά at 1012.

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362 τον Βεσελεήλ] om τόν Β Ο'-29 (376) b 392 55 = Ra
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The article is probably original since it would hardly have been introduced in the later tradition. It is helpful to the reader in that it makes clear where the subject $(M\omega v\sigma\eta\varsigma)$ ends and the modifier of the verb begins. This is often done when the proper noun is not inflected. The accusative article is not repeated before $E\lambda\iota\alpha\beta$ since its grammatical function is now fully obvious. Whether the omission of the article in the tradition was due to Hebrew influence is not clear. It may well be simply due to scribal error. After all, $\tau\delta v$ is not necessary for the sense of the passage.

Article before "Moses" in the dative.

The evidence for $M\omega\nu\sigma\tilde{\eta}$ without the article in Exod is as follows: In each case the lemma is $M\omega\nu\sigma\tilde{\eta}$. 221 pr $\tau\omega$ M 426-707 84 527 18; 312 pr $\tau\omega$ 72 z 130 799; 418 pr $\tau\omega$ F M O'-29-135 C" 19' 107' n s t 121-527 18 55 59 76' 509; 427 pr $\tau\omega$ 646*; 520 pr $\tau\omega$ 527; 628 pr $\tau\omega$ 426 121-392; 1431 omnes; 1622 pr $\tau\omega$ 527 55; 186 pr $\tau\omega$ 246; 1813 pr $\tau\omega$ 376; 241 pr $\tau\omega$ 29 68' 424; 3118 omnes; 339 pr (\times Syh^L) $\tau\omega$ 126-128' Syh; 3719 pr $\tau\omega$ M' σI^{-64*} C" 53' σ 527 68'-120' 18 59 319 799.

Over against these cases $\tau \tilde{\varphi} \ M\omega v \sigma \tilde{\eta}$ occurs in the following instances: 935 $\tau \tilde{\varphi}$

Μωυσῆ] om τφ A oI C"-25 (126) 422 761 30'-343' 71 121 z; 1228 om τφ 76; 1250 om τφ 53'; 1634 omnes; 368 om τφ 458; 3612 14 29 omnes; 3634 om τφ 458; 3637 40 omnes; 3720 omnes; 3827 om τφ 458; 3911 omnes; 3922 om τφ B 15-82° 19' 55*; 3923 om τφ 15; 4017 19 omnes; 4021 om τφ 130*; 4023 25 omnes.

Certain facts seem to emerge from the distribution of the articulated versus the unarticulated proper noun. Of the 14 instances of the unarticulated noun only one occurs in the last six chapters of the book, and the exception, 3719 might be considered uncertain since 44 mss witness to the articulated noun. On the other hand, of the 21 instances of the articulated noun all but four are in the final section.

But this says nothing about translators, only something about translation technique since everyone of those that have the articulated form represent את משה; thus the article represents את. On the other hand, only once is the את not represented, viz. in 520 where the text of $\mathfrak M$ is not at all in question.

2. Articulation of viós in the plural.

The phrase vioù logaήλ occurs 35 times in the nominative, 26 times in the dative, and 24 times in the accusative in Exod. The nominative vioi lacks articulation only in ch. 6 when modified by Povβήν (14), Συμεών (15), Καάθ (18), Μεραρί (19), loαάρ (21), loαίρ (22) and Kόρε (24). In the dative vioiζ is always articulated, and the accusative lacks the article only in the phrases viovζ lovζ lovζ lovζ lovζ lovζ (281).

The genitive phrase $vi\bar{\omega}v \, T\sigma\rho\alpha\dot{\eta}\lambda$ occurs 53 times in Exod, but lacks the article only 12 times. These together with their variants are (the lemma is always $vi\bar{\omega}v \, T\sigma\rho\alpha\dot{\eta}\lambda$).

```
123 pr \tau \omega v 500 53′-56°-129 127 527
126 pr \tau \omega v A 422 125′-610° 56 527
1247 pr \tau \omega v 121′ 68′
161 pr \tau \omega v 71
162 pr \tau \omega v 74
169 10 omnes
171 pr \tau \omega v 707 318
351 pr \tau \omega v 761* 314
354 pr \tau \omega v 509
3520 pr \tau \omega v 25 107′-125 127 730
```

In each case the phrase modifies a form of $\sigma vv\alpha \gamma \omega \gamma \eta$ immediately preceding it. Furthermore these are all the instances in which $vi\omega v$ $I\sigma \rho \alpha \eta \lambda$ follows a form of $\sigma vv-\alpha \gamma \omega \gamma \eta$ in Exod. Obviously this is the conditioning factor for the lack of articulation.

3. Article used as a relative pronoun.

```
7<sub>12</sub> om \dot{\eta} 2° 15-72-376-707-oI C" b d f n 321-343 t x y<sup>-392</sup> 68'-128' 18 55 130 509 646' Co Syh = \mathfrak{M}
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The context is $\dot{\eta}$ $\dot{\varrho}\dot{\alpha}\beta\delta o\varsigma$ $\dot{\eta}$ 'Aαρών, and the translator adds $\dot{\eta}$ after $\dot{\varrho}\dot{\alpha}\beta\delta o\varsigma$ to heighten the contrast between Aaron's staff and the staves of the Egyptian magi. This is also brought out by the preposing of $\dot{\epsilon}\varkappa\dot{\epsilon}\imath\nu\omega\nu$ to the noun in $\tau\dot{\alpha}\varsigma$ $\dot{\epsilon}\varkappa\dot{\epsilon}\imath\nu\omega\nu$ $\dot{\varrho}\dot{\alpha}$ - $\beta\delta o\nu\varsigma$, thus heightening the contrast of "one" vs "them."

There is no real doubt that Ra was correct in adopting the article as the original translation of the relative pronoun אשר. Its omission is simply a matter of haplography of the omicron in an uncial script where it follows $\lambda\alpha\delta\varsigma$. The variant $o\varsigma$ ηv constitutes a Byzantine correction.

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338 σκηνήν 1°] + την (> B 29 314 z<sup>-128</sup> 46 Aeth = Ra) εξω της παρεμβολης B M' οΙ'<sup>-707</sup> 73'-550' b 44 f 18 z<sup>(-128)</sup> 18 46 55 799 Aeth Co = Ra
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There is no basis for the gloss represented by the variant text in \mathfrak{M} , nor is it original. The phrase immediately preceding it is $\varepsilon i \zeta \tau \eta \nu \sigma \kappa \eta \nu \eta \nu$, and the source of the gloss is clear. It occurs in that same environment though without $\tau \eta \nu$ at the end of the preceding clause (v.7), where it makes good sense, whereas here it is palpably repetitive. The shorter text is certainly Exod.

- 4. Often the unarticulated form is to be preferred.
- 36 $\theta \varepsilon \delta \varsigma$ 2°] pr o A 15-64*-72-376 C"-54 b 106 n x 121-527 z 18 76 130 424 509 799 Matth 2232 Marc 1226 Act 732
- θεός 3° A B F M 58-426- $oI'^{-15\,135}$ 44 t 318' 55 59 319 Marc 1226te Act 732ap] > 72 422 107'-125 n^{-458} 619 76 799 Act 732te; pr o rell
- θεός 4° A B F M 58-426- $oI^{-15\frac{1}{135}}$ 19 44 t 318′ 55 59 319 Marc 1226^{te} Act 732^{ap}] > 72 422 107′-125 n^{-458} 619 799 Act 732^{te}; pr o rell

824
$$\gamma\bar{\eta}\nu$$
] pr $\tau\eta\nu$ B 15-29-72-381-708 C"-126 53'-246 x 318-527 509 646' = Ra 99 $\gamma\bar{\eta}\nu$] pr $\tau\eta\nu$ B 82-135 25 d^{-125} f 75' 85' t^{-84} 120' = Ra

The full phrase is $n\tilde{\alpha}\sigma\alpha\nu$ $\gamma\tilde{\eta}\nu$ $Ai\gamma\acute{\nu}\pi\tau\sigma\nu$. After $n\tilde{\alpha}\varsigma$ the noun $\gamma\tilde{\eta}$ is articulated only when it is not modified by $Ai\gamma\acute{\nu}\pi\tau\sigma\nu$. Thus $n\tilde{\alpha}\sigma\alpha$ $\dot{\eta}$ $\gamma\tilde{\eta}$ at 19s, $n\acute{\alpha}\sigma\eta\varsigma$ $\tau\tilde{\eta}\varsigma$ $\gamma\tilde{\eta}\varsigma$ at 822 and $n\tilde{\alpha}\sigma\alpha\nu$ $\tau\dot{\eta}\nu$ $\gamma\tilde{\eta}\nu$ $\tau\alpha\acute{\nu}\tau\eta\nu$ at 3213. With $Ai\gamma\acute{\nu}\pi\tau\sigma\nu$ the accusative $n\tilde{\alpha}\sigma\alpha\nu$ $\gamma\tilde{\eta}\nu$ also occurs at 922 23 1014 22 116, whereas the dative $(\dot{\varepsilon}\nu)$ $n\acute{\alpha}\sigma\eta$ $\gamma\tilde{\eta}$ $Ai\gamma\acute{\nu}\pi\tau\sigma\nu$ obtains at 719 21 816 17 99 11 25 1015 19. It is clear that the article at 824 and 99 is in both cases secondary.

Evidence for $\gamma \tilde{\eta}$ unmodified by $\pi \tilde{\alpha} \sigma \alpha$ in Exod is as follows. With the genitive $\dot{\epsilon} \varkappa$ $\gamma \tilde{\eta} \varsigma$ $Ai\gamma \dot{\nu} \pi \tau \sigma v$ occurs 24 times, and $\dot{\delta} \delta \dot{\delta} \dot{\nu} \gamma \tilde{\eta} \varsigma$ $\Phi \nu \lambda \iota \sigma \tau \iota \iota \dot{\mu}$ at 1317. For the accusative the

following occur: 38 εἰς γῆν ἀγαθήν; 86 τὴν γῆν Αἰγύπτου] om τήν 707*; 87 10_{12} 21 έπὶ γῆν Αἰγύπτου; 822 τὴν γῆν Γέσεμ] om γῆν 54-414'; 215 εἰς γῆν Μαδιάν; 1635 εἰς γὴν οἰκουμένην; 317 333 εἰς γῆν ὁέουσαν; 135 γῆν ὁέουσαν; 317 εἰς τὴν γῆν τῶν Χαναναίων] om τήν 628; 64 135 11 εἰς (>64) τὴν γῆν τῶν Χαναναίων.

The pattern of usage is clear. Except for instances in which $\gamma \bar{\eta} \nu$ is modified by $\tau \bar{\omega} \nu$ $X\alpha \nu \alpha \nu \alpha i \omega \nu$ the noun $\gamma \bar{\eta}$ is not articulated when it is modified by a noun or adjective. Only one exception obtains at 86, but since the evidence for the article is almost universal, it must be accepted as critical text.

109 πρεσβυτέροις Β 82' f^{-246} x 527 120-128'-628 130 799] pr τοις rell

The B text preserves the pattern of the original translator in using the article only when it is prefixed by the preposition σύν. Thus σὺν τοῖς νεανίσκοις and σὺν τοῖς νίσες, but simply καὶ πρεσβυτέροις, καὶ θυγατράσιν, καὶ προβάτοις and καὶ βουσίν.

1241 μετά] + τα A B 707 664 t 318-527 120-128' 59 130 509 = Ra

The $\tau\alpha$ of the variant text is a dittograph and should not be considered seriously for the critical text. One could point out that the 430 years had just been mentioned and that the article in the phrase "after the 430 years" is present, but this is specious. The designation $\mu\epsilon\tau\alpha$ plus a number of years does not normally use an article, and in spite of its support by both codd A and B it is to be rejected.

1917 συνάντησιν] pr την Α Β^c Μ Ο"⁻⁷² C"⁻¹²⁶⁵ 552 44-107' f n s t 392-527 120'-128'-628 18 46

The noun is governed by $\varepsilon i \zeta$ and the phrase is the translation of dipth. The phrase occurs five times in Exod, always rendering the same expression, and never with an article (also occurring at 414 27 520 187); in fact, in none of these cases is it articulated in the text tradition except for 427 where ms 25 does have $\varepsilon \iota \zeta$ $\tau \eta \nu$ $\sigma \nu \nu \alpha \nu \tau \eta \sigma \nu \nu$. The conclusion that Ra is correct in rejecting the article here is borne out by the usage pattern in Exod.

20₁₈ καπνίζον] pr το A B 56'-129 120'-128'-628 426 509 = Ra

263 έτέρα ἐκ τῆς ἑτέρας 1°] pr η B(mg) 82 fx68′-120′ 55 = Ra

The collocation "Ετερος over against another" occurs six times in Exod and in each case the second Ετερος is articulated and the first one never is. In fact, only here is there any variation in the tradition with respect to the articulation of the first one (also occurs at $1615 \ 263-2^{\circ} \ 617 \ 287$). The $B^{(mg)}$ support is not from B itself but forms part of a marginal restoration of a larger omission due to homoioteleuton.

3425 έορτῆς] pr της B 552 n^{-127} = Ra

Usage is inconsistent in Exod on the articulation of $\acute{e}o\varrho\tau\acute{\eta}$ when modified by a genitive, though the unarticulated word is more common. Since only four mss support the article, it seemed prudent not to adopt it as critical text.

3435 κάλυμμα B 836(vid) 15-58-707-767 129 n 68'-120' 55 426 Cyr Gl 536] κατακαλ. b; (\times Syh) το (εις 71*) καλυμμα (καταλ. 82) rell = \mathfrak{M}

Syh has *lthpyt*' under the asterisk with σ' ϑ' given as the source. Presumably the metobelus is misplaced, and the asterisk should govern only the l- which is probably meant to represent the article, since $\mathfrak M$ has πασια. Exod accordingly had $\kappa \dot{\alpha} \lambda \nu \mu \mu \alpha$ without an article which Origen in turn added.

 $37_{21} \ \varphi v \lambda \tilde{\eta} \zeta$] pr $\tau \eta \zeta$ B M' $15^{\circ}-82 \ d^{-106} \ 129^{*} \ n^{-75} \ 130 \ t \ 527 \ 392 \ 18 \ 55 \ 426 = Ra$

In the preceding verse in the same context ($\dot{\epsilon}x \varphi v \lambda \tilde{\eta} \zeta$) Ra accepted the unarticulated noun, though a $t\eta \zeta$ was supported by F M' O"-376 C" $b d^{-106} 56'-129 n s t x$ 318' z^{-126} 18 46 55 59 319 509 799, that is, only A B 376 106 53' 121 126 426 lack the article. The same contexts obtain in the following two cases:

article. The same contexts obtain in the following two cases: 3530 $\varphi v \lambda \bar{\eta}_S$] pr $\tau \eta_S$ A F M' O-29' C" df^{-129} 127 s t 527 y z 18 46 319 509 799 3534 $\varphi v \lambda \bar{\eta}_S$] pr $\tau \eta_S$ F M' oI-29 C" d^{-125} f s t 71' 318' 126-128'-628 18 46 59 319 509 799

Since in these three cases the unarticulated $\varphi v \lambda \tilde{\eta} \zeta$ was accepted as Exod it is likely that it should also be original at 3721.

386 $\delta \acute{v}o$] pr $\tau o v \varsigma$ B 15 19' 129 n 71' 318' 68'-120' 55 426 = Ra

The phrase in which the number occurs is $\delta \acute{v}o \chi \epsilon \varrho o v \beta \grave{\iota} \mu \chi \varrho v \sigma o \tilde{v}_{\varsigma}$. That the phrase was unarticulated in Exod seems clear. If one examines the chapter, one notes that whenever something is referred to as made or cast or placed and it is modified by a number such as "four rings," "two cherubs," the phrase is unarticulated, whereas should no number be given, it is usually articulated. Accordingly the $\tau o v \varsigma$ reading is probably to be taken as secondary.

3826 χαλχοῦν B 15-707 118'-537 127 55 426] χαλχον F^h ; χρυσουν 551; pr τον rell

If one investigates the usage of the adjective χαλκοῦς (as opposed to the noun) in Exod it appears that it was used 26 times, of which 21 represent the Hebrew תחת designating the material of which something was made, cast, or plated. Only once is the Hebrew noun articulated in \mathfrak{M} . In 3824 (comp \mathfrak{M} 56) the reference is to τοῦ παραθέματος τοῦ θυσιαστηρίου χαλκοῦς whereas \mathfrak{M} has πίπη. The τοῦ θυσιαστηρίου has no counterpart. The Hebrew is then followed by v.6 all of which is absent from the Greek. The verse ends with πίπη (i.e. unarticulated) and it is fully possible that the careless translator overlooked the line because of the recurring word. In any event the adjective is unarticulated. In all the other 20 cases Exod in imitation of \mathfrak{M} left the adjective unarticulated. Why he should have used the adjective instead of the noun (as he does elsewhere) is baffling. The adjective occurs five times without an equivalent in \mathfrak{M} (3819 20 26 twice 3910). At 3819 χαλκοῦς obtains; it is not articulated since the noun it modifies, κρίκους, is also minus an article. The other four are all articulated simply as attributive adjectives. It seems clear that the transla-

tor never articulated this adjective when the Hebrew parent text had πυπι. So too at 3826 the popular reading τον χαλκουν must be secondary.

5. List of nations in the land of promise.

The list of nations which are to be driven out from the promised land occurs at 38 17 135 2323 28 332 and 3411. **M** has six nations in all cases except at 135 (five) and 2328 (three). The Hebrew evidence is as follows.

- הכנעני והחתי והאמרי והפרזי והחוי והיבוסי 38 17
- הכנעני והחתי והאמרי והחוי והיבוסי 135
- האמרי והחתי והפרזי והכנעני החוי והיבוסי 2323
- את החוי את הכנעני ואת החתי 2328
- את הכנעני האמרי והחתי והפרזי החוי והיבוסי
- את האמרי והכנעני והחתי והפרזי והחוי והיבוסי

It should be noted that each noun is articulated, and that only 2328 has את governing each noun as well. The order is not always the same, but the list is limited to Canaanite, Hittite, Amorite, Perezite, Hivite and Jebusite. The same list obtains at Deut 71 Ios 310 2411 but with the addition of Girgashite.

The Greek evidence is as follows:

- 38 των Χαναναίων καὶ Χετταίων καὶ 'Αμορραίων καὶ Φερεζαίων καὶ Εὐαίων καὶ Γεργεσαίων καὶ 'Ιεβουσαίων
- 317 τῶν Χαναναίων καὶ Χετταίων καὶ Εὐαίων καὶ 'Αμορραίων καὶ Φερεζαίων καὶ Γεργεσαίων καὶ 'Ιεβουσαίων
- 2323 τὸν Άμορο. καὶ Χεττ. καὶ Φερεζ. καὶ Χαναν. καὶ Γεργεσ. καὶ Εύαῖον καὶ Ίεβουσ.
- 3411 τὸν Άμορο, καὶ Χαναν, καὶ Χεττ, καὶ Φερεζ, καὶ Εὐαῖον καὶ Γεργεσ, καὶ Ίεβουσ.

In each case only the first noun is articulated, the order of \mathfrak{M} is followed (except at 317), but "the Girgashite" is inserted: as no.6 at 3817 3411, as no.5 at 2323.

The remaining three present problems. 13s shows a popular order which follows the order of \mathfrak{M} with $\tau\omega\nu$ Xavav. xai Xe $\tau\tau$. xai A μ o $\rho\rho$. xai Eval $\omega\nu$ xai Ie β o $\nu\sigma$. and adds at the end xai Γεργε σ . xai Φερε ζ , thereby making the list of seven complete. Ra follows B 82 f 120-128'-628 130 799 Sa with the order 1 2 4 3 5 but with the Girgashite between 4 and 3 and with the Perezite between 3 and 5. Since the popular order follows \mathfrak{M} with the extras added at the end, it seems likely that this constitutes a hexaplaric reordering of materials. The text adopted by Ra is clearly original.

2328 τοὺς 'Αμορραίους καὶ τοὺς Εὐαίους καὶ τοὺς Χαναναίους καὶ τοὺς Χετταίους

No. 1 is not present in \mathfrak{M} but the others $= \mathfrak{M}$. In contrast to the other lists all are articulated because each noun is governed by \mathfrak{M} .

It should also be noted that C"-77 246 s 646 Bo add the three τους φερεζαιους και τους γεργεσαιους και τους ιεβουσαιους at the end of the verse thereby making the list of seven nations complete.

332 τὸν Άμορραῖον καὶ Χεττ. καὶ Φερεζ. καὶ Γεργεσ. καὶ Εὐαῖον καὶ Ἰεβουσ.

Again καὶ Γεργεσ. has been added, this time as no.4, but no.1 "the Canaanite" is absent. It has been added with articulation at the beginning (with or without a con-

junction) by A F M' O' $^{-767}$ -29 d t x 126-128'-628 18 46 59 319 509 Lat Aug Ex 150 Aeth Arab Arm Bo Syh, undoubtedly a hex plus.

It should be noted that for nos. 4—6, 767 C'-57' n s 318 426 646 Latcodd 100 104 substitute (cvar) τον ευαιον και τον ιεβουσ. και τον χαναν. και τον γεργεσ., that is, the absent Canaanite has been added, and the Girgashite placed at the end. Its secondary character is also obvious from the fact that all nouns are articulated, whereas the pattern of articulating only the first in a list except where nk also occurs in the parent text is clearly characteristic of Exod.

6. At times it is the articulated form that is original text.

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1826 τό 1°] και παν 72; παν B 58-82' f n 318' 120'-128'-628 Latcod 104 Sa = Ra — τό 2°] > B 58'-82' f n 392 120'-128'-628 = Ra
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The two citations constitute a single variant. $\mathfrak M$ reads πε πε πε πε which Exod renders by τὸ δὲ ὁῆμα τὸ ὑπέρογκον. This is contrasted with πᾶν δὲ ὁῆμα ἐλαφρόν as rendering με Εχοd, which is on the whole careful to observe precisely the kind of distinction which $\mathfrak M$ shows, rendered the two phrases accurately. The leveling process by which the two phrases would be exactly parallel, is the kind of process which is typical of the text tradition. In other words, some scribe probably quite unconsciously, revised the first phrase to conform to the second.

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2610 τὴν (συμβολήν)] > B 15-72-376-oI = Ra
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The phrase $\varkappa\alpha\tau\dot{\alpha}$ $\tau\dot{\eta}\nu$ $\sigma\nu\mu\beta\sigma\lambda\dot{\eta}\nu$ also occurs at 26s 3628 and in other prepositional phrases ($\varepsilon i \zeta$ 264 3625; $\pi\rho\dot{\phi}\zeta$ 264) and without preposition at 2828. The noun is always articulated; even the text tradition is almost unanimous, with the article being omitted only by 52'-313' at 2828 and by 551 53 at 3628. That B plus a few mss from the O" tradition should here alone witness to the original text is highly unlikely. The loss of the article is simply a scribal mistake and should not be taken seriously.

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2625 \alpha i \ B \ 707^{\circ} - 767 \ d \ n \ t \ z^{-126} \ 426] > rell
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The context reads $\kappa \alpha i \beta \alpha \sigma \epsilon i \zeta \alpha i \tau \delta \nu$ and the omission of the article in the majority of mss is the result of haplography. Whenever $\beta \alpha \sigma i \zeta$ occurs in oblique cases it is always articulated except after a number such as $\pi \epsilon \nu \tau \epsilon \beta \alpha \sigma \epsilon i \zeta$ (accusative) 2637, and at 3018 where the indefiniteness of the noun is called for: "make . . . a bronze basis."

It is only after $\kappa\alpha i$ that the αi is often omitted in the tradition. All cases of $\kappa\alpha i$ αi $\beta \acute{\alpha}\sigma \varepsilon i \varsigma$ are listed below together with the relevant variants, i.e. the omission of αi .

```
2632 omnes
2710 om αί A F O'-58 19' d 127 s t 527 126 76' 509
2711(1°) om αί 74-370
2711(2°) omnes
2712 om αί A F<sup>b</sup> 29-82 b 56' s<sup>-343</sup> t x y z<sup>-630</sup> 55 76' 426 509
2713 om αί A F 29-64'-82-376 57'-73(mg)-78-cII(-52' 761) 19 d s(-730) t y(-318) z(-628) 55 426
509
2714 om αί A F<sup>b</sup> M 58-64'-376 C''-25 413 (500 761) 19' 610* 75 s x y z 18 55 59 426
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2715
         om \alpha i A F M 376-708-oII^{-707} 16-52'-414'-550'-761 19' 56' s \times v z^{(-126 \ 128)} 18 55 59
2716
         om αi A F M 15'-58-376 b d 56' 127 s t x y z 18 46(c) 55 76' 799
2717
         om ai 392
2718
         om ai B 68'-120'
374
         omnes
376
         αί aut τας omnes
         om ai Fh
378
379
         omnes
         om \alpha i A O-707 14-131-cI' s^{-321} 71 y^{-318} 55 319
3710
3712
         om ai Fh2
         om ai Fh2 82 71' 55
3713
         om ai Fh
3717
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It is abundantly clear that only the fact that $\kappa\alpha\iota$ preceded $\alpha\iota$ has created a situation in which the omission of the article was easily stimulated. One can with confidence accept $\alpha\iota$ before $\beta\acute{\alpha}\sigma\epsilon\iota\varsigma$ (nom.) in all instances in Exod.

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2627 τ\tilde{\phi} (κλίτει) 2° B M<sup>mg</sup> 82 52'-57-761 19' 129 55] > rell
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The word $\varkappa\lambda i\tau o\varsigma$ occurs 33 times in Exod in various cases both in singular and plural and it is never left unarticulated. In this case it follows $\delta \pi \iota \sigma \vartheta i \varphi$ and the erroneous omission of $\tau \varphi$ is probably palaeographically inspired. The sense of the passage also demands an article in Greek, i.e. "the side of the tent which was towards the sea;" the first article is necessary and though weakly supported by the mss must be Exod.

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2821 om \tau \acute{a} \varsigma B 82 44 55 = Ra
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Only undue reverence for the text of B could compel adoption of the unarticulated phrase $\delta\acute{\omega}\delta\epsilon\varkappa\alpha$ $\varphi\upsilon\lambda\acute{\alpha}\varsigma$ by Ra. The phrase would normally be articulated in Greek. In fact, $\epsilon i\varsigma$ phrases in Exod commonly contain the article (174 times). Nominals governed by $\epsilon i\varsigma$ are usually articulated in Exod unless there is a good reason not to do so, such as pronouns, indefinite expressions or nouns modified by genitive pronouns. This pattern is also observable for other prepositions such as $\dot{\alpha}\pi\acute{o}$, $\dot{\epsilon}\varkappa$, $\dot{\epsilon}\nu$, $\dot{\epsilon}\pi\acute{n}$, $\varkappa\alpha\tau\acute{\alpha}$, $\pi\alpha\varrho\acute{\alpha}$, and $\dot{\nu}\pi\acute{o}$, though not $\pi\varrho\acute{o}\varsigma$.

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2942 τὰς θύρας] om τάς B oII^{-29} = Ra; θυραις Or IV 161
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The omission of the article is clearly secondary. The word θύρα occurs 25 times in Exod and never is it unarticulated, regardless of what \mathfrak{M} has (usually without the article since it is often bound to אָהל . The sparse support should also make one wary of accepting the unarticulated noun as original text. This is also the case with γενεάς appearing in the immediately preceding phrase: είς τὰς γενεάς] om τάς B oII^{-29} 125 127 55 = Ra.

In this case, however, the situation is not so clear. The phrase $\varepsilon i \zeta$ ($\tau \alpha \zeta$) $\gamma \varepsilon \nu \varepsilon \alpha \zeta$ $\delta \mu \omega \nu$ occurs 13 times in Exod. The articulated phrase is supported by all witnesses at 163233 2721 3113. Almost complete support also obtains at 3116 (om $\tau \alpha \zeta$ 707 527) and 4013 (om $\tau \alpha \zeta$ 646). Unanimous support for the unarticulated phrase obtains at 1242, whereas at 1217 the unarticulated phrase is original: ($\varepsilon i \zeta$) $\gamma \varepsilon \nu \varepsilon \alpha \zeta$ $\delta \mu \omega \nu$] pr $\tau \alpha \zeta$ of C"

246 n 30'-85' x 121-527 68' 130 509 646. In the remaining instances the articulated phrase is original.

1214 είς τὰς γενεὰς ύμῶν] om τάς b

308 είς τὰς γενεὰς ὑμῶν] om τάς Β Μ^{txt} 15'-64^{txt} 127 527(2°) z 18 46^s 426 = Ra

3010 είς τὰς γενεὰς αὐτῶν] om τάς Β

3031 εἰς τὰς γενεὰς ὑμῶν] om τάς 707 53'-56 527 426 799

In none of these cases is the original text in doubt including that of 2942.

2936 τῆς ἀμαρτίας Β O-58-15 53' 730 68'-120' 55 646 Latcod 100 Syh] pr το rell

The Hebrew word is חמאת, but not in the sense of "sin" but rather of "sin offering." It occurs three times as such in Exodus. In 2914 חמאת הוא refers to those parts of the ram's carcass which are to be burned outside the camp, after which this is thus defined. Exod renders by ἀμαρτίας γάρ ἐστιν; n.b. the use of the genitive. The word also occurs at 3010 where Aaron is to make annual atonement on the horns of the altar מדם חמאת. The translator's difficulty with the word is clear from his translation ἀπὸ τοῦ αῦματος τοῦ καθαρισμοῦ τῶν ἀμαρτιῶν.

In 2936 απαστίας and the translator did so, but the problem remained. A later translator, Lev, had to face the problem head on since the usage in Leviticus was very common, and he did it by prefixing the article used as a relative pronoun before the genitive phrase, a rather neat solution; cf THGL 78. Later scribes who knew the distinction between $\tau \eta \zeta$ άμα $\phi \tau \alpha \zeta$ and $\tau \delta \tau \eta \zeta$ άμα $\phi \tau \alpha \zeta$ were then responsible for introducing the τo , thereby "elucidating" the text.

```
3535 τὰ ποιχιλτά] om τά B O'-29767 610 129 127 x 416c = Ra
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The unarticulated noun can hardly be original since the phrase καὶ τὰ ποικιλτά is balanced by the coordinate phrase immediately preceding it, viz. καὶ τὰ ὑφαντά. The translator would hardly have articulated the first one and not the second.

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3721 \tau \acute{a} 2° B O 25 19' d 129 n^{-75} t 527 68'-120'] > rell — \tau \acute{a} 3° 58-707 d n t x = Compl] > rell = Ra
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The context has three adjectival substantives $\tau \dot{\alpha}$ ύφαντὰ καὶ τὰ ἑαφιδευτὰ καὶ τὰ ποικιλτά as objects of ἡρχιτεκτόνησεν. It would be stylistically quite inept to leave one of them without an article as Ra does. Admittedly, the support is not overly widespread, but one might note that the two articles in question share a number of witnesses, $d n^{-75} t$ and 527, and if one were to adopt one as original text one would have to adopt both.

```
40s om \tau \acute{o} 4° B 15-707 f^{-246} 71′ 392 55 426 799 = Ra — om \tau o \ddot{v} 1° B 15-707 f^{-246} 71′ 392 55 426 799 = Ra
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The phrase concerns τὸ κάλυμμα τοῦ καταπετάσματος, and concerns articulation, i.e. it is a single problem; either both or neither articles are Exod. That they are original seems quite clear from the Exod usage pattern for the genitive noun. It occurs ten times and is always articulated. In fact, καταπέτασμα regardless of case is

everywhere articulated except at its first occurrence (2631) where it is of course indefinite. As for τὸ πέτασμα, it occurs six times, in the dative three times, and in the genitive ten times. This is not so ironclad for κάλυμμα (οr κατακάλυμμα). In the plural it is articulated both times (3510 3921), but in the singular it is articulated only four out of eight times (excluding 405). It is nonetheless clear that here the fully articulated phrase is original.

7. The Red Sea.

1019 τὴν ἐφυθρὰν θάλασσαν] την (> M) θαλ. την εφυθραν A M O'-15-135 C" b 246 75' 85'-343' 121 68' 18 55 59 76' 646 Aeth(vid) Arab Arm Pal Syh = 🎕

Though **M** always has το το the pattern used by Exod is article-adjective-noun (1019 1318 154 2331) except at 1522 where ἀπὸ θαλάσσης ἐρυθρᾶς occurs. The phrase also occurs in Num but there it is simply noun-adjective (1425 214 3310 11). The phrase occurs three times in Deut, but there is no pattern. In 140 the Exod pattern obtains; at 21, that of Num, and at 114 it shows up as article-noun-article-adjective.

8. 343 αi A B 58-82-376-708 610 128'-407-628 55 426] > Sixt; αi rell

The article modifies $\beta\delta\epsilon\xi$, which in the sense of "cattle" is commonly feminine, though the word can be either masculine or feminine. Oddly enough, it is always feminine in the Pentateuch in the nominative, though not in the accusative where $\tau o \dot{\nu} \xi \beta \delta \alpha \xi$ is more common than $\tau \dot{\alpha} \xi \beta \delta \alpha \xi$. Why this should be so is hard to see, unless it be that the word often occurs coordinate to such words as $\tau \phi \delta \beta \alpha \tau \alpha$ and $\kappa \tau \dot{\eta} \nu \eta$. This would mean that $\kappa \alpha i$ would precede. In such a case $\kappa \alpha i$ αi $\beta \delta \epsilon \xi$ with αi occurring immediately after $\kappa \alpha i$ might well be preferred to $\kappa \alpha i$ oi, whereas no such phenomenon would urge $\kappa \alpha i$ $\tau \dot{\alpha} \xi$ over against $\kappa \alpha i$ $\tau o \dot{\nu} \xi$. In any event in view of the general pattern in the Pentateuch αi seems to be original here.

E. Conjunctions

1. καί / δέ.

The parataxis of Hebrew has had an extremely strong influence on the LXX of the Pentateuch in general, and this is also true of Exod. According to Aejmelaeus³) there are 1906 clauses which are paratactically introduced by waw. Of these 1373 or 72% are $\kappa\alpha$ clauses in Exod, and only 312 are $\delta\epsilon$ clauses (16.4%).

In general it should be said that when there is a division in the text history the

³) Anneli Aejmelaeus, Parataxis in the Septuagint: A Study of the Renderings of the Hebrew Coordinate Clauses in the Greek Pentateuch, AASF Dissertationes Humanarum Litterarum 31 (Helsinki 1982), pp. 13 and 36. Her statistics are based on Ra.

tendency towards change would probably be in the direction of greater parataxis, i.e. of $\delta \dot{\epsilon}$ becoming $\kappa \alpha \iota$ in the tradition because of the monotonous repetition of $\kappa \alpha \dot{\iota}$ in the LXX text; this would easily influence the scribe unconsciously into writing a $\kappa \alpha \iota$ construction.

The following instances are those in which Exod is in disagreement with Ra.

88 ἐκάλεσεν δέ] και εκαλ. A B 970 82 f x 68'-120' 130 799 Bo^A = Ra

107 λέγουσιν δέ] και λεγ. B 82 <math>fn 120-128' 799 = Ra

117 ἐν δέ] και εν B O-15-82' f n 85'txt x 120-128' 130 799 Latcod 101 Syh = Ra 166 εἶπεν δέ] και ειπεν (ειπον 72) B O'-29 19' 129 n 120-128'-628 130 Syh = Ra

1712 'Aagŵv $\delta \epsilon$] xat etitev (ϵ titov 72) B O = 17 125 n 120-126 -026 150 Syft = Ra
1712 'Aagŵv $\delta \epsilon$] xat aagwv B O-82 f n z Cyr Ad 273 277 Latcod 104 Cyp Fortun 8 Quir
II 21 Bo Syh = Ra

3219 ἡνίκα δέ] και ηνικα B 15' 129 71' 55 = Ra

3317 εἶπεν δέ] και είπεν B O-15' 73'-550' 129 n 71' 121 z^{-68} ' 55 Latcodd 100 103 Syh = Ra

In 8s 107 166 1712 3317 a change of subject is indicated by the $\delta \acute{e}$ construction. It would be most unlikely that an original $\kappa \alpha \iota$ would have been changed to $\delta \acute{e}$ by a scribe. Change of subject is by no means usually rendered by a $\delta \acute{e}$ construction in Exod, but it is one of the more frequent uses of the $\delta \acute{e}$. In each of these cases early scribes, being accustomed to writing $\kappa \alpha \acute{\iota}$ at the beginning of clauses introduced the popular but secondary $\kappa \alpha \iota$.

In the other two cases, 117 and 3219, the clause involved is adversative to that which preceded. The contrast is particularly pronounced at 117. In the preceding verse the oracle predicts that there will be a great outcry throughout the land of Egypt, in fact, such an outcry as had never occurred previously and would never again take place. Verse 7 goes on to say "but among the Israelites no dog shall bark"

The other instance also shows contrast. As Moses and Joshua were coming down from the mountain they heard a noise, and Joshua mistook this for the sound of battle. Moses corrects his assistant and maintains that it is rather the sound of merry-makers. Verse 19 continues: "But when they were coming near to the encampment, he saw the calf and the dancing" As in the preceding instance the clause contrasts with that which preceded, and a $\delta\epsilon$ construction is preferable.

2. Loss of conjunction.

616 καί (Καάθ) B 15 392 Ach Aeth Sa] > rell = Ra

The conjunction has fallen out of almost the entire tradition by haplography, since the next word starts with $\varkappa\alpha$. If one examines the pattern of translation throughout the genealogy in which this occurs (vv. 14—25), one will note that when more than one offspring is listed for a clan father they are connected with $\varkappa\alpha$ i. The only exception obtains when a list of four can be divided into two pairs (v. 14 and v. 18, though not in v. 23). From this rigid pattern as well as from the fact that $\mathfrak M$ has $\mathfrak M$ one can only conclude that $\mathfrak M$ is original.

16₁₃ om $\delta \hat{\epsilon}$ 2° B F 707 131* b d⁻⁴⁴ 56* 127 t x 392 120 130 799

The $\delta \acute{e}$ follows $t\grave{o}$ $\pi \rho \omega \acute{e}$ contrasting as in the preceding verse with $\acute{e}\sigma \pi \acute{e}\rho \alpha$. In v. 12 the $\pi \rho \omega \acute{e}$ clause is introduced by $\kappa \alpha \acute{e}$. In \mathfrak{M} both clauses are introduced by waw, and the likelihood of the translator having suddenly used an asyndeton construction is hardly plausible. On the other hand, the omission of $\delta \acute{e}$ in the tradition can be easily explained since its usual position is after $\tau \acute{o}$ rather than after $\tau \acute{o}$ $\pi \rho \omega \acute{e}$. In fact, a text without $\delta \acute{e}$ might well be misunderstood; one might understand the designation as modifying the preceding clause, viz. that (the quails) covered the encampment in the morning!

265 om $\delta \dot{\varepsilon}$ B 82° 129 55 Aeth Arm Bo Pal Syh = Ra \mathfrak{M}

The weakly supported omission of $\delta \mathcal{E}$ in spite of its support by B is unlikely to be original even though it does equal \mathfrak{M} ; this one suspects is mere coincidence. Exod tends throughout the tabernacle account to indicate each clause syndetically regardless of \mathfrak{M} , and the omission is simply due to a scribal error.

2624 om καί 2° B 82-376 129 127 x 392 55 Aeth = Ra

The conjunction precedes $\kappa\alpha\tau\dot{\alpha}$ and the variation is one of haplography/dittography, i.e. $\kappa\alpha\tau\dot{\alpha}$ easily promotes $\kappa\alpha\iota$ $\kappa\alpha\tau\alpha$ as well as the reverse. In such cases the context as well as \mathfrak{M} must decide. \mathfrak{M} does have the conjunction (1777), and the context also favours a text with $\kappa\alpha\dot{\iota}$. The preceding clause states with respect to the pillars that they are to be alike in the lower part. The next clause states "similarly they are to be alike from the capitals to the first juncture." A new clause is commonly marked by a conjunction, and the $\kappa\alpha\dot{\iota}$ was likely part of the translator's work.

3535 om καί 1° B 15-376-767 55 Arm Syh = Ra 🕦

The shorter text is likely to be a hebraizing correction. It might be noted that it is supported by O mss Arm and Syh, though not by Arab. Furthermore one expects a καί here since the clause it introduces is coordinate with the preceding and parataxis is usually found in such a context, even though the Hebrew text has an asyndeton clause here.

Origen is not supposed to have omitted text in order to equal his Hebrew text, but at times one wonders whether on the rare occasion he may not have submitted to temptation. Later in the verse Exod amplifies **W**'s το by σοφίας καὶ συνέσεως διανοίας. The following witnesses om καὶ συνέσεως: A O' 118'-537 71' 121 126-128 59 426 509 Aeth Bo Syh. Again the O mss and Syh have shorter texts which equal **W**. It is of course fully possible that these were prehexaplaric corrections based on the Hebrew.

3535 $\kappa\alpha i$ 3° B oII^{-29} f 130mg-346mg(vid) 527 318′ 55 426 799 Latcod 103] > rell = \mathfrak{M}

3. The addition of a conjunction by the tradition is a much more frequent occurrence than its loss.

820 iδού 970] pr και B oI-82 C''-25 126 b d f t 318 120'-128' 130 424 646 Arab Arm = Ra

There is a particular pattern of usage as to the use of $\kappa\alpha\iota$ before $i\delta o \acute{v}$. Though in 24 cases $i\delta o \acute{v}$ occurs without a $\kappa \alpha\iota$ preceding it, 16 of these begin a direct quotation and a $\kappa \alpha\iota$ would be unexpected. On the other hand, eight cases obtain where $\kappa \alpha \acute{\iota}$ does occur before $i\delta o \acute{v}$, but in two cases a $\kappa \alpha \acute{\iota}$ is expected because clauses are logically coordinate (414 516). When the evidence in the tradition gives no clear picture it seems prudent to follow the oldest witness, in this case that of the second century ms 970.

94 οὐ B 82 125 f 127-628 x 392 799] και 552*; pr και rell = \mathfrak{M}

Asyndeton clauses are fairly uncommon in Exod when $\mathfrak M$ is paratactic, but they do occur, particularly when the translator can thereby strengthen the statement to good effect. Here the lack of $\kappa \alpha \iota$ makes the divine statement more absolute in character: $o\dot{v}$ τελευτήσει ἀπό . . . ὑητόν. The popular $\kappa \alpha \iota$ is then a hebraizing (possibly hex) correction.

10s λατρεύσατε] pr και B 58'-82'-135 b d f n s t x y⁻⁵²⁷ z 130 799 Aeth = Ra

Whenever לך or לכו is used to introduce another imperative in the Hebrew text of Exodus that imperative stands without the conjunction waw unless some other word(s) intervene(s); cf e.g. 1011 where πορευέσθωσαν ... καὶ λατρεύσατε render ... ועבדו

Exod usually follows the Hebrew practice. Three instances, however, are not clear. At 32_{34} $\beta\acute{\alpha}\delta\iota \zeta \varepsilon$ $\kappa \alpha i$ $\delta\delta\acute{\eta}\gamma\eta\sigma\sigma\nu$ obtains with only 707 73'-550' 527 omitting the $\kappa\alpha i$. The problem here is exacerbated by the intrusion of $\kappa\alpha\tau\alpha\beta\eta\vartheta\iota$ in B+ plures = Ra, which is, however, a secondary intrusion ex par (v.7 and 1924).

Besides 10s, 1231 also presents a problem. For \mathfrak{M} 's אבדו B 82'-618 b f 84 x 527 120-128' 799 Latcod 101 Aeth Arab insert $\kappa\alpha\iota$ between the two verbs which Ra also adopts. It might be argued that by dittography Exod's parent text read אועבדו. But since the majority of witnesses lack the $\kappa\alpha\iota$ it would be unwise to posit a different text, but rather that the longer text is secondary. This seems equally wise at 10s and the shorter text has been adopted.

 of which three (1229 1813 14) are uncertain since some mss read JVI. In the remaining seven instances (918 117 1212 132 15 2331-1° 2842) **M** reads JVI. It is clear that Exod disregarded the distinction between JV and JVI using a coordinating conjunction only when two phrases occurred coordinately.

1246 οὐκ] pr και B οI-82' C" f 75' 84 x 318-527 130 Latcod 104 Aeth Arab Arm = Ra

The και is probably secondary. It is not present in **M** and was introduced because of the popular gloss και ου καταλειψετε απο των κρεων εις το πρωι from Lev 2230 which was added between βρωθήσεται and οὐκ ἐξοίσετε. Once a clause obtained with a second plural verb the following clause with such a verb would almost automatically be introduced by και. In the original LXX this situation did not obtain, and no good reason for adding the conjunction over against the Hebrew existed.

1428 $o\dot{v}$] pr $\varkappa \alpha \iota$ B O⁻⁴²⁶-15′ 19′ f^{-56} ° 527 120-628-630 508 Latcod 111 Arab Arm Bo = Ra

There is no conjunction in \mathfrak{M} , and since \mathfrak{M} is usually highly paratactic as well as its Greek translation, it was easy for scribes to add $\varkappa\alpha\iota$ to the beginning of a clause even where it did not occur; the $\varkappa\alpha\iota$ is likely to be secondary. It should be noted that most of the O witnesses have the variant in spite of \mathfrak{M} , which probably means that Origen's text, i.e., a third century witness, had it. The more unusual asyndetic text is here to be preferred.

1812 'Aαρών] pr moses et Arm; pr και A F M O'-426-15-707 C''-52' 77 126 761 b 107'-125 53' s^{-730} t y 18 46 59 76' 509 646 Syh

 \mathfrak{M} does not have the conjunction. There would be no difficulty here were it not for the fact that $\delta \acute{\epsilon}$ occurs immediately before it. The question is who added the $\varkappa \alpha \iota$; was it Exod or a later scribe? Its only purpose is to call attention in a balanced $\varkappa \alpha \acute{\iota}$... $\varkappa \alpha \acute{\iota}$ construction to the fact that both Aaron and all the elders joined in a common meal with Moses' father-in-law. There seems little basis for choosing the critical text beyond depending on the oldest witness.

1916 ἐγίνοντο] pr και Β O'-29 426 56c-129-246 392 z 799 Pal = **M**

The clause beginning with ἐγίνοντο is preceded by an ἐγένετο clause indicating time when by a specific reference to a day. Whenever such an ἐγένετο "time when" clause precedes, no και is used to introduce the following clause except at 1613 ἐγένετο δὲ ἑσπέρα καὶ ἀνέβη. There, however, the time indication is expressed by the subject.

Other instances in Exod are

211 έγένετο δὲ ἐν ταῖς ἡμέραις ταῖς πολλαῖς . . . ἐξῆλθεν

1241 έγένετο μετὰ τετρακόσια τριάκοντα ἔτη ἐξῆλθεν

1251 ἐγένετο ἐν τῇ ἡμέρα ἐκείνῃ (+ και 70775) ἐξήγαγεν 1622 ἐγένετο δὲ τῇ ἡμέρα τῇ ἔκτῃ $(+ και n^{-127}799)$ συνέλεξαν

1627 ἐγένετο δὲ ἐν τῇ ἡμέρᾳ τῇ ἑβδόμῃ (+ και 707) ἐξῆλθον

1813 εγένετο μετὰ τὴν ἐπαύριον συνεκάθισεν

3230 (ἐγένετο μετὰ τὴν αὕριον) εἶπεν Β 15'-767 73'-550' b 125 53'-129 n 71' z 55 424 Arm Co] pr και rell

4015 έγένετο έν τῷ μηνὶ τῷ πρώτῳ . . . ἐστάθη ἡ σκηνή

Of this list only 3230 is problematic in the tradition in view of the strong support for the xau in the tradition, but this is probably due to hex correction since M has

Oddly enough when the passive form of $\gamma i \nu \rho \mu \alpha i$ is used to introduce time when, a και always follows the clause to join it to the next. Thus

1013 τὸ πρωὶ ἐγενήθη καὶ (> 72 246 458) ὁ ἄνεμος ὁ νότος ἀνέλαβεν

1229 έγενήθη δὲ μεσούσης τῆς νυκτὸς καὶ κύριος ἐπάταξεν 1424 έγενήθη δὲ έν τῆ φυλακῆ τῆ έωθινῆ καὶ ἐπέβλεψεν

- 253 ἀργύριον] pr και A B O⁻⁷⁶⁷-15' 129 x 128'-407-628 426 646 Arab Arm Bo Syh = Ra **20**
- χαλκόν] pr (*Syh) και B 15-72-376 Latcod 102 Aeth^{MPR} Arab Arm Bo Syh = Ra M
- 254 ὑάκινθον] pr (*Syh) και A B F M O'-64* ⁷⁶⁷-15' 44-107' s t x 392 128'-407-628 18 46 55 59 76' 426 509 646 Aeth Arab Arm Bo Syh = Ra M Tar
- πορφύραν] pr (* Syh) και A B 15-72-376 118'-537 s 59 Arm Bo Syh = Ra 🕦
- χόχχινον] pr χαι A B 15'-72-376 118'-537 s 128'-407-628 55 76' 426 646 Arm Bo Syh =

Ra has adopted all the xais in 2534. Since the second, third and fourth are all under the asterisk for all of which the source is given in Syh, it is most unlikely that any of these are Exod. They certainly were not in the text used by Origen. The first and last ones have also been adjudged secondary, not because they are asterisked (because they are not) but because the pattern of support is quite similar to the others. They also might well be hex — note the pattern of support in the O mss as well as by Arm and Syh.

If one examines the many instances in chh. 25-31 and 35-40 of these lists of materials, only two of the lists are largely asyndetic, this one in 2534 and the one in 3556. What they have in common is that both are simply lists of materials which are to be or were taken in gross in introducing the matter of the building of the tabernacle and its furnishings. Once they are introduced and are then referred to as the materials for a specific task, they are invariably syndetic throughout. The pattern is thus quite clear; the xai is hex throughout. This is also true at 3556. The evidence is as follows:

- v.5 ἀργύριον] pr (* SyhT) και O-58 Aeth Arab Bo Syh
- χαλκόν] pr et Aeth Arab Bo
 ν.6 ὑάκινθον] pr (※ Arm^{mss} Syh) και 72-376 Aeth Arab Arm Bo Syh
- κόκκινον] pr και O⁻⁵⁸ b 56' 392 68'-120' 799 Arab Arm Bo Syh

3034 ὄνυχα] pr (\times Syh^L) και Μ O⁻⁷⁶⁷-29-707^I C"(-761) df-129 st 392 z 18 46 319 424 509 646′ Arab Arm Bo Syh = M Sam Tar^O

χαλβάνην Β 15'-707 527 55] pr $χαι rell = \mathfrak{M}$

The two nouns occur in a list: στακτήν ὄνυχα χαλβάνην ήδυσμοῦ καὶ λίβανον διαφανή. M connects the first three with conjunctions. The translator avoids the parataxis and joins only the last pair by καί thereby following good Greek usage. The majority additions of xai are revisional, possibly, though by no means necessarily, hex.

3230 εἶπεν B 15'-767 73'-550' b 125 53'-129 n 71' z 55 424 Arm Co] pr και rell = \mathfrak{M}

אמד אמדי. When the timer is itself a clause such as כי or כאשר clauses, or is a preposition with a bound infinitive, the introductory ויהי is not rendered at all. When the timer is a prepositional phrase as at 3230 (ממחרת) the יהי is translated (except at 223). If the next clause begins with a verb in the perfect without a conjunction, Exod naturally does not add a και (1241 51 1622 27), but if that clause begins with a waw and a preterite verb, Exod wavers between a Hebraic rendering of the conjunction with a καί (628f 1229 1424 1613 1916) or a more idiomatic past tense verb without a και (211 424 1813 4015). At 3230 the και of the popular text in the tradition is probably secondary, it having been added by hex. It is of course fully possible that an original καί might be omitted in the tradition in the interests of good style, but here this seems not to be the case. In any event, the major witnesses to the hex text have the και and it seems reasonable to interpret the και as recensional.

3321 στήση B 15' 129 55 Sa] pr και rell = MR

The original clause must have been an asyndeton one. The preceding clause is a nominal $i\delta o \dot{v}$ $\tau \delta \pi o \varsigma$ $\pi \alpha \varrho' \dot{\epsilon} \mu o \acute{\iota}$, and this clause says "you will stand on the rock." Had the original text had a conjunction it is almost inconceivable that the tradition would have dropped it in favour of so harsh an asyndeton construction. The text with $\pi \alpha \iota$ is much smoother; it is also supported by \mathfrak{M} , and the lectio difficilior is clearly to be preferred here.

3429 Μωυσῆς 2° 15-58-707 120′ 55 426 Arm Sa] μωσης B; > 376; και 125 126; pr και rell = \mathfrak{M}

That the addition of $\kappa\alpha i$ is hex seems clear. It was almost certainly sub asterisk in Origen as might be inferred from the fact that ms 58 does not support the variant whereas other members of O (except for 376 which has omitted $\kappa\alpha i \mu\omega\nu\sigma\eta\varsigma$ by error), i.e. 72-767 Syh, all support it. Since ms 58 often omits both passages under the asterisk and those under the obelus indiscriminately, it would appear that its support for Exod is accidental.

Exod has taken καταβαίνοντος δὲ αὐτοῦ ἐκ τοῦ ὄρους as syntactically part of the following clause, rather than of the preceding as the accentuation in **M** presupposes. Accordingly Exod in agreement with his usual practice did not render the conjunction of המשה.

1220 $\dot{\epsilon}v \, \pi \alpha v \tau i \,] \, + \, \delta \varepsilon \, \, \mathrm{B} \, \, 58\text{-}82 \, \, x \, \, 392 \, \, 120\text{-}128' \, \, 130 \, = \, \mathrm{Ra}$

The particle $\delta\varepsilon$ correctly emphasizes the contrast between what you may not eat and what you may eat. If the particle is not there, one would almost certainly understand the verse in the same way. The particle is hardly original, however; i.e. it is a scribal plus. It should be noted that the variant has the particle after $\pi\alpha\nu\tau$, not after $\dot{\varepsilon}\nu$ which would be the usual position. In fact, of the many instances of $\delta\varepsilon$ in Exod only three times does it occur after the second word of the clause rather than after the first (in 222 $\dot{\varepsilon}\nu$ $\gamma\alpha\sigma\tau\rho$ i $\delta\dot{\varepsilon}$ $\lambda\alpha\beta\sigma\sigma\sigma$ a admittedly an exact parallel to 1220; in 1613 after $\tau\dot{\sigma}$ $\pi\rho\omega$ i, and in 171 $o\dot{v}\nu$ $\dot{\eta}\nu$ $\delta\dot{\varepsilon}$). Otherwise $\delta\dot{\varepsilon}$ always occurs after the first word, even

if it is an unaccented word such as the articles, the preposition $\dot{\epsilon}v$ (823), or $\dot{\delta}\varsigma$ (1317 3429). One possible instance calling for comment obtains at 2829: $\tau\dot{\delta}$ $\delta\dot{\epsilon}$ $\alpha\dot{\nu}\tau\dot{\delta}$ ($\epsilon\bar{l}\delta\sigma\varsigma$)] $\tau\sigma$ $\alpha\nu\tau\sigma$ $\delta\epsilon$ 82 b 55 = Ra; om $\delta\dot{\epsilon}$ B Bo^A. Why Ra should have read as he did is incomprehensible. Surely this must be an unintentional error.

Usually in Exod $\dot{\epsilon}\dot{\alpha}\nu$ is followed by $\delta\dot{\epsilon}$ (61 times) or is accompanied by some other conjunctive particle ($\dot{\epsilon}\dot{\alpha}\nu$ o $\dot{\delta}\nu$ 41 2227; $\dot{\epsilon}\dot{\alpha}\nu$ $\tau\epsilon$ 1913 twice; $\kappa\alpha\dot{\epsilon}\dot{\epsilon}\dot{\alpha}\nu$ 79). Twice $\kappa\alpha\dot{\epsilon}\dot{\epsilon}\dot{\delta}\tau\alpha\iota$ precedes it and so no $\delta\epsilon$ could follow. There remains a number of protases, however, where no $\delta\epsilon$ follows. In each case \mathfrak{M} also has no conjunction. These are at 1823 212819 227 2414 and 3012. In some of these the tradition has added a $\delta\epsilon$, but it is clear that the translator did not automatically (as e.g. the Num translator) write $\epsilon\alpha\nu$ $\delta\epsilon$ in introducing conditional clauses, and in these cases one must rely solely on the tradition. The evidence for the shorter text is substantial; it includes inter alia B F and M, and in view of the oft repeated $\epsilon\alpha\nu$ $\delta\epsilon$, the accretion can easily be understood as being ex par. The reverse would be more difficult to explain.

4. Change of conjunction.

1244 $\ddot{\eta}$ B f 392] $\varkappa \alpha \iota$ rell 1245 $\ddot{\eta}$ B M^{mg} 82 56-129 \varkappa 392 120 130 Sa] $\varkappa \alpha \iota$ rell = \mathfrak{M}

These two cases should be considered together. In the first case, neither $\mathring{\eta}$ nor the variant και is supported by \mathfrak{M} , but $\mathring{\eta}$ seems original since οἰκέτην τινὸς $\mathring{\eta}$ ἀργυρώνητον is referred to by αὐτόν rather than αντους. In \mathfrak{M} the servant is identified as one bought by money, and the singular reference is of course obvious. In v. 45 \mathfrak{M} has which Exod "fixed up" by rendering the conjunction by $\mathring{\eta}$, thereby making the singular verb fit the context. This is typical of the translator who often smoothed out the difficulties of the Hebrew. The reinterpretation of v. 44 by which the οἰκέτην and the ἀργυρώνητον are made to be two individuals may well be due to v. 45. The variant text in v. 45 may then be a correction based on the Hebrew, which text in turn influenced v. 44.

225 ἤ 2°] $\kappa \alpha \iota$ B O⁻⁷⁶⁷-15 z 424 426 799 Arm Syh = Ra

The variant text adopted by Ra is a hebraizing correction since \mathfrak{M} has waw. It may be hex; in any event most of the O witnesses attest to the reading. Exod chose the contextually more appropriate correlative, since already in the protasis it was used to join ἀγρόν and ἀμπελῶνα rather than και. It should be noted, however, that $\mathring{\eta}$ 1° represents an $\mathring{\mathsf{N}}$ in $\mathring{\mathsf{M}}$.

- F. Word order.
- 1. Many instances of change in word order in the traditions are clearly the result of hex activity.

- 23 αὐτό] post κρύπτειν tr A F M 29'-135-376'-οI C" 19' d s-30' t 121' 18 59 76' 130 509 646 = \mathfrak{M}
- ἔλαβεν] pr \times ei \times Syh; + αυτω (αυτο 72 318 122*; εαυτο 799) B F O⁻⁴²⁶-15′ b d 56′-129 370 x y⁻¹²¹ 68′-120′ 55 59 130 799 Latcod 100 Ach Sa = Ra

 \mathfrak{M} has אפנו וחקח לו . The popular order בדו אפטידוניע מטידס is almost certainly hex. The evidence of Syh needs explanation. It has lh which probably represents $\alpha \upsilon \tau \omega$; in other words, it has omitted $\alpha \dot{\upsilon} \tau \dot{o}$ by error and has $\alpha \upsilon \tau \omega$ under the asterisk but has it before rather than after $\check{\epsilon}\lambda\alpha\beta\epsilon\nu$. The $\alpha\upsilon\tau\omega$ reading is then to be taken as hex as well and is not original Exod as Ra would have it. It should be noted that most of the O mss support the $\alpha\upsilon\tau\omega$.

210 αὐτὸν ἀνειλόμην] tr A F^b M 64-376- $oII^{-82'}$ C"-52 57* 78 126 761 d -610 56 75 730 t -46 x y -392 55 76' Aeth Arab Arm Co Syh = \mathfrak{M}

The popular variant is probably hex in origin. When there is variation in word order in the tradition, the order that agrees with M is probably secondary (at least if there is more than casual support for the non M order). The nature of Origen's work was such that perforce he changed the order of words to fit the order of the Hebrew in columns one and two of the hexapla. In this case this would not have been determinative, however, since M has אמיתהו i.e. a single word.

211 έαυτοῦ ἀδελφῶν] αδελφων αυτου Α F M 29'-135-376-o I^{-618} C" d 129-246 127-321-343' t 71 y 18 59 76' 509 646 verss = \mathfrak{M}

 \mathfrak{M} has אחרי, and Exod adds $\tau \omega v v i \omega v$ Τοραήλ, emphasizing the relationship between Moses and the Israelites: they are his very own brothers. It is obvious that Exod particularly emphasizes this not only by the identifying gloss, but also by the use of the reflexive pronoun. The reading of B+ is undoubtedly Exod.

The popular order is probably hex. Exod normally has the accusative pronominal modifier immediately after the verb and the named subject after it, such as ἐκάλεσεν αὐτοὺς Μωυσῆς (3431). In fact the reverse order: verb-subject-accusative personal pronoun occurs only once in Exod (521 ἴδοι ὁ θεὸς ὑμᾶς), whereas the usual order is attested 29 times. This pattern is of course promoted by the fact that such pronominal modifiers are commonly suffixed to the Hebrew verb and thus automatically precede the named subject.

1619 είς τὸ πρωί / ἀπ' αὐτοῦ] tr B O'-29 126 b d⁻⁶¹⁰ f n 30' t x 318-527 120-128'-628 55 130 319 799 Latcod 102 Arab Arm Co Syh = Ra **M** 1620 Μωνσῆς / ἐπ' αὐτοῖς] tr B 82'-426 f n 30' x 318' 120-128'-628 130 799 Latcodd 102 104

Arm Co = Ra M

As a general rule a word order well supported in the tradition at variance with that of the Hebrew is probably to be preferred, since Origen perforce "corrected" the word order to conform to that of his first two columns. That the B reading in v. 19 is such a corrected hex reading is made the more likely by its support by all the major hex witnesses. The reading in v. 20 is not as certain as that of v. 19 since the

major O witnesses are divided. Nevertheless the order contrary to \mathfrak{M} is probably Exod.

186 Ἰοθόρ / ὁ γαμβρός σου] tr B 15'-376'-707 118'-537 f 120'-128-628 Arm Syh = Ra \mathfrak{M}

The word order of the variant text is almost certainly hex. Note particularly the support of the chief O witnesses, 376 and 426, as well as of Arm and Syh. If B had not supported this order, no one would have thought of this order as anything but recensional. B is here, as occasionally elsewhere, influenced by hex.

1823 ἐαυτοῦ τόπον] τοπον αυτου A F M 29-376 C-73-413-551 b d $s^{-30'}$ t x y^{-392} 18 46 55 59 76'; tr 15-426-oI cI^{*-73} 413 551 646

Although some O witnesses do support Exod the popular placement of the genitive pronoun after the noun is almost certain to be a correction based on the Hebrew and probably hex in origin.

19₁₈ τὸν θεόν / ἐπ' αὐτό] tr B O^{-376} -15 129 Syh = Ra \mathfrak{M} Tar

The transposition is clearly based on the hex revision which corrected word order to conform to \mathfrak{M} and not original as Ra. Here too the text of B shows hex influence.

213 καὶ ή γυνή | ἐξελεύσεται] tr Β Ο'-29 (72) 129 n 527 z⁻⁶⁸ Arab Arm Co Syh = Ra **M**

The variant word order is a corrected order probably hex in origin, and not original as in Ra. The translator used balanced constructions throughout this verse. In the first part "he alone should enter" is balanced by "alone he shall go out." So too in the second half: "but if a wife came in with him" has its counterpart in "also the wife shall go out with him."

2210 πρόβατον ἢ μόσχον] μοσχον η προβατον Β Fb O'-29 b 129 n 30′ x 527 z 424 426 646 Arm Sa Syh = Ra $\mathfrak M$

Why Ra should have adopted as text what is obviously a hex correction of word order is puzzling; note the support of O Arm Syh as well as 426, all good hex witnesses. It is quite different later in the verse where only B 82 fz 424 799 Arm Sa support $\sigma \nu \nu \tau \rho \iota \beta \tilde{\eta}$ $\tilde{\eta}$ $\tau \epsilon \lambda \epsilon \nu \tau \dot{\eta} \sigma \eta$ with all other witnesses changing the word order to conform to \mathfrak{M} . There B witnesses to the original (i.e. non \mathfrak{M}) word order.

2510 ἔξωθεν καὶ ἔσωθεν Β 413-414*-761* 129 Cyr VIII 1381 LatConcilCyr I 5 ConcilTol 15 Syh] om ἔξωθεν καί 458; εσωθεν και εξωθεν rell = **M**

The popular correction is hex. One might suggest that the sparse and scattered support is to be discounted, since the two adverbs are distinguished by only one letter, and that it is simply scribal error. On the other hand, when an early uncial has a word order different from \mathfrak{M} , and the "correct" order is found supported in the tradition, it is likely that the word order agreeing with \mathfrak{M} was the result of Origen's reordering of the Greek words to fit the Hebrew order. Accordingly the text of B+ has been accepted here as original text.

347 οὐ καθαριεῖ | τὸν ἔνοχον Β 15' f⁻¹²⁹ 30' 318' 55 426 799 Co] pr καθαρισμω M'^{mg} 58-707-767 n 527 ^{Lat}codd 91 94—96 103; non emundans eum ^{Lat}cod 100; tr rell = MR

The translator with fine feeling placed the accusative modifier after the verb, thereby continuing the majority pattern of the context, "doing mercy, forgiving sins, visiting iniquities." The transposed order of the majority of witnesses is probably a hex reordering to fit the order of \mathfrak{M} .

2. Also hexaplaric but not as obviously so are a number of instances.

627 'Aagáv A B 82' b n 30' x 392 z 130 799 Latcod 100 Ach Sa] et $M\omega v\sigma \tilde{\eta}\varsigma$ tr rell = \mathfrak{M}

In the preceding verse the order $A\alpha\rho\partial\nu \ \kappa\alpha i \ M\omega\nu\sigma\eta\varsigma$ obtains in all witnesses and equals \mathfrak{M} . The common order is, of course, Moses and Aaron, which the majority text and \mathfrak{M} follow in v.27. The unusual order is probably to be preferred, since the translator often tries to rid the narrative of small inconsistencies. It is also possible that the unusual order was already present in the parent text and that \mathfrak{M} is itself the result of the leveling process. The majority reading in Greek is probably due to hex.

111 ἐκβαλεῖ ὑμᾶς / ἐκβολῆ] tr A M O'-72-29 C" b d t 121 68' 18 55 76' Latcod 101 Aeth Syh = \mathfrak{M}

Since the passage is preceded by $\sigma \partial \nu \pi \alpha \nu \tau i$, the translator did not want to have $\dot{\epsilon} \kappa + \beta \partial \lambda \bar{\eta}$ as another dative singular immediately follow $\pi \alpha \nu \tau i$ (although $\pi \alpha \nu \tau i$ is not feminine), since it might be misunderstood. The popular reading is then a correction (possibly hex) to the Hebrew order. Furthermore, the Exod order is the unusual order for rendering free cognate infinitives plus inflected verb, and as the lectio difficilior should be seriously considered as original text.

2013—15 οὐ μοιχεύσεις οὐ κλέψεις / οὐ φονεύσεις B 82 f 120' Sa] ου κλεψεις ου φονευσεις ου μοιχ. 799; ου μοιχευσεις ου φονευσεις ου κλεψεις C'-422 125 n⁻¹²⁷ 30' x Luc 1820 Rom 139: ex Deut 517—19; tr Matth 1918 Marc 1019 rell = **2**%

Though the order of B+ adopted here as Exod has very little ms support, it is nonetheless probably original. Except for 799, a wayward and idiosyncratic text, the variant orders are easily explicable. The C+ reading is to be found in the Deut version of the commandments, and the popular order is that of $\mathfrak M$ and undoubtedly adopted by Origen. The B+ text cannot easily be explained as the product of textual revision, and so must be original. Was it due to an understanding of these commandments being ordered in an ascending order of criminality?

2532 (ἐν) τῷ ἐνί | καλαμίσκῳ B Fa(vid) 82' $b f n x y^{-318}$ 120' 55 799 Latcodd 100 102 103] om ένί 767; tr rell = \mathfrak{M}

That the popular reading is revisionary (probably hex) is quite clear. $\mathfrak M$ has בקנה . If the $\mathfrak M$ order had been followed, the translator would have written $\varepsilon \nu$ $\tau \omega$ $\kappa \alpha$ - $\lambda \alpha \mu \omega \kappa \omega$; that is the dominant usage pattern of Exod, though with a cardinal number as modifier of the noun the pattern article-cardinal number-noun does oc-

cur fairly often as well. The fact that the result of adapting the word order to the Hebrew left a pattern noun-article-modifier which is uncharacteristic of Exod shows its secondary nature.

291 ἀμώμους δύο] tr B O-82' b 129 n 30' 71' 55 Latcod 100 Arm Syh = Ra \mathfrak{M}

29₁₈ τὸν αριόν / ὅλον] tr B O-82' b 129 n 30' 71' 55 426 Arm Syh = Ra 🕦

The change in word order is almost certainly hex as the support which is nearly identical with that found in the preceding case (v. 1) shows. It is hard to imagine a scribe changing an original olov τον κριον to τον κριον ολον since the former order is so dominant in the Greek O.T.

3113 ἔστιν γὰρ σημεῖον] οτι σημειον εστι(ν) O^{-767} -707 $^{\rm I}$ Syh = \mathfrak{M} ; σημειον εστι(ν) B = Ra; om γάρ 15 55 426

 $\mathfrak M$ has אות הוא, to which the O reading corresponds exactly. The change in word order is clearly the work of Origen, and the omission of $\gamma\acute{\alpha}\varrho$ in favour of a preposed $o\pi$ is also his work: presumably an exact word for word equivalency could only be gotten by the latter change since $\gamma\acute{\alpha}\varrho$ must be placed postpositively. The reading of B shows the hex word order but with the omission of $\gamma\acute{\alpha}\varrho$ / $o\pi$, and is certainly not to be chosen with Ra as critical text.

352 ἔφγον / ἐν αὐτῆ Β Μ'txt 58'-376-707-767 b n 527 68' 18 46 426 Arm Bo] εφγα εν αυτη 30' 799; εφγον εν αυτω Μ'mg 15-72 392*; tr 836 rell = 🎛

The pattern of support is puzzling in that all the O mss support the non \mathfrak{M} order of Exod even though the majority text follows the word order of \mathfrak{M} . Both Arab and Syh, however, follow the Hebrew word order. It would seem that the O mss are here non-hexaplaric in their reading.

3535 πάντα | συνιέναι ποιῆσαι] tr A F M' 29'-58-376-oI C"-500 b d n s t x 121' 126-128'-628 18 46 59 319 426 509 yerss

M has לעשות כל מלאכת and the variant order is probably a hex correction to make the text formally correspond to M. The word συνιέναι is rightly under the obelus in Syh (cod τ erroneously has **), since it has no equivalent in M. The word is omitted by 58-707 n 426 Latcodd 100 103 Arab, possibly a posthexaplaric correction.

Note also that \mathfrak{M} has $\pi \pi \pi$ as the next word, whereas Exod has $\tau o \tilde{v}$ $\dot{\alpha} \gamma i o v$. Apparently the translator misread the word as $\pi \pi \pi$.

3918 (πάντα) αὐτῆς / τὰ σκεύη] τα αυτης σκευη Β 53'-56 75' 130-321 509 799 = Ra; tr O-707 73 129-246 527 z ^{Lat}codd 100 103 Aeth^C Arab Arm Syh = MR

That placing $\alpha\dot{\nu}\tau\eta\zeta$ at the end of the phrase is based on a hex correction is obvious. Whether the pronoun originally stood between $\tau\alpha\prime$ and $\tau\alpha\prime$ or between $\tau\alpha\prime$ and $\tau\alpha\prime$ is difficult to decide. The former has been chosen for two reasons a) a stylistic dislike for placing $\tau\alpha\prime$ immediately after $\tau\alpha\prime$ i.e. it is clearer to a reader to have $\alpha\dot{\nu}\tau\eta\zeta$ intervene, and hopefully the translator was sensitive to such, since he would have written without word division and accents, and b) the very strong support it enjoys. Neither reason is compelling but together they do make $\alpha\dot{\nu}\tau\eta\zeta$ $\tau\alpha\prime$ $\sigma\alpha\prime$ on the more likely as Exod text.

3. A number of problems in word order involve pronouns.

312 έξαγαγεῖν σε] tr A F M 29'-135-o
I C"-78 129 s^{-127} y 18 55 76' 509

There seems to be no particular pattern of word order in the matter of infinitive plus a pronominal subject. The pronoun precedes in ἡμᾶς δουλεύειν 1412; αὐτὸν πεπονηρεῦσθαι 2211, and σε εἶναι 333, but follows at 1026 ἐλθεῖν ἡμᾶς; 291 ἱερατεύειν μοι αὐτούς; 2936 ἀγιάζειν σε; 338 εἰσελθεῖν αὐτόν, and 3429 λαλεῖν αὐτόν. The pronoun following the infinitive does occur more frequently than that preceding it, possibly because in Hebrew the pronoun is suffixed to the infinitive. Since the oldest witness, Codex B, has ἐξαγαγεῖν σε, it seemed prudent to choose it as critical text.

68 ὑμῖν αὐτήν] tr A M O"-58 135 cII-52* 54 422 b d-125 f 628 85 t-84 x y-318 18 55 59 509 Latcod 100 Arab Arm Co Syh = \mathfrak{M}

Whenever an accusative third person pronoun and a first or second person dative pronoun occur after a verbal form, Exod has the order: dative-accusative regardless of the Hebrew. The following obtain: 29 θήλασόν μοι αὐτό; 68 δώσω ὑμῖν αὐτήν; 1311 δῷ σοι αὐτήν; 2230 ἀποδώσεις μοι αὐτό; 291 ἱερατεύειν μοι αὐτούς.

Whenever both pronouns are third person the order is the reverse, i. e. accusative-dative. This occurs only three times: 2216 φερνιεῖ αὐτὴν αὐτῷ; 2217 δοῦναι αὐτὴν αὐτῷ, and 3429 ἐν τῷ λαλεῖν αὐτὸν αὐτῷ.

716 μοι λατρεύσωσιν 707 b 129 n 30' 392-527 z] μοι λατρευση (-σει 619) A B 835 58-82 84 x 59 130 Latcod 100; om μοι 318; tr rell

Comparable constructions, all following "send away (my) people," are found at 423 51 81820 9113 103. Of these only 423 has the singular verb (in fact it has exactly the same reading as the A B reading at 716), and all the others have the plural. Actually Exod in each case followed the number of \mathfrak{M} ; i.e. only 423 has a singular verb in \mathfrak{M} . Since \mathfrak{M} has the plural at 716, it is reasonable to suggest that the plural is original and the singular may well be due to the influence of 423.

The original word order is a more difficult matter to determine. \mathfrak{M} shows the first person singular pronoun by means of a suffix throughout. In the above list all but 88 have μoi , but only two (913 103) have μoi after the verb, all the others preposing the verb with μoi which seems preferable here as well, the presupposition being that the post verbal pattern would be a (hex?) correction.

72ο αὐτοῖς κύριος] tr F 29-58-82-135-426-οΙ C"-16 126 422 500 246 s⁻³²¹ t 318 59 76' 509 646 Sa(vid) Syh

When ἐνετείλατο is modified by a dative pronoun and has an expressed subject, the pronoun precedes the subject (76 10 20 3434 4014); whenever the indirect object is a noun, however, the subject precedes (1228 50). Or the generalization can be made in this way: whenever the verb ἐντέλλομαι is modified by a dative pronoun in Exod, it follows the verb immediately.

1214 (ή ημέρα) αὕτη ὑμῖν] tr B = Ra

I suspect this to be an error in B, perpetuated by Sixt, and adopted by Ra. The lemma $= \mathfrak{M}$ and it probably is original. Admittedly, the main reason for suspecting the B reading is that it has no support in the tradition, and unique readings are usually scribal errors.

189 αὐτοῖς κύριος B 82 b 56'-129 n^{-75} 30' 392 120'-128-628 799 Latcod 104 Bo] om κύριος 75; tr rell: cf $\mathfrak M$

When a verb is followed both by a noun as subject as well as a dative pronoun the usual order in Exod is verb-dative pronoun-subject noun. Out of 48 instances of these patterns only the following instances invert the order to verb-subject noun-pronoun.

1213 (ἔσται) τὸ αἶμα / ὑμῖν] tr 414' Arm Bo

1225 (δῷ) κύριος ὑμῖν] tr 376 Arm

138 (ἐποίησεν) κύριος ὁ θεός | μοι] μοι $\overline{\varkappa_\varsigma}$ ο θ $\overline{\varsigma}$ μου 707 d 246 n s⁻³⁴⁴ t⁻⁴⁶ 130; tr Arm

2633 (διοφιεῖ) τὸ καταπέτασμα / ύμῖν] tr $^{\rm Lat}{\rm Aug}\ Ex$ 112 Arm Bo

At 189 the Exod order has a minority of witnesses but the text is assured. It is the usual order for Exod and the majority order is probably a hex correction.

3228 (ἐν) τῆ ἡμέρα / ἐκείνη] tr B 15'-707-767 73'-550' n 30' 527 z 426 Latcodd 100 103 104 = Ra

When the demonstrative pronoun is used attributively in Exod it always follows the noun it modifies, or if the noun is also modified by an adjective it comes at the end as in $\tau \dot{\alpha} \dot{\zeta}$ $\dot{\eta} \mu \dot{\epsilon} \rho \alpha \dot{\zeta}$ $\dot{\tau} \dot{\alpha} \dot{\zeta}$ $\dot{\tau} \dot{\alpha} \dot{\zeta}$ $\dot{\epsilon} \dot{\alpha} \dot{\epsilon} \dot{\alpha} \dot{\zeta}$ and not once does the pattern article-pronoun-noun or preposition-pronoun-articulated noun obtain. It is thus clear that $\dot{\epsilon} \nu$ $\dot{\epsilon} \dot{\kappa} \dot{\epsilon} \dot{\nu} \dot{\gamma} \dot{\eta}$ $\dot{\eta} \mu \dot{\epsilon} \rho \dot{\alpha}$ in the tradition is secondary.

3315 αὐτὸς σύ B 58'-oII-29 129 407 55* 426 Phil II 301 Bas II 437 Cyr IX 729] om αὐτός 25
Latcod 103 Co Syh; om σύ 376 73'-550 527 55° Ath II 560 Cyr VI 648 GregNys II 277 Or
X 253 LatPsAug Hypomn 3; tr rell

The Hebrew is no great help here since it has σεν as the subject of a nominal sentence with the predicate as πόζεια this Exod rendered by πορεύη. That this word order is original is proven by the tradition concerning πορεύη (the popular transposition is simply a "correction" to the more usual Greek order): πορεύη Β 15′ 129 407 Syh] πορευει 458 55*; προπορ. C'-57 646; συμπορευση Α 72 b 44 53′ 74-76 x 18; ex-

eas PsAug Hypomn 3; συμπορευη (cvar) rell. The popular συμπορ. is easily explicable, if the original order αὐτὸς σύ rather than the transposed order preceded it. Furthermore, the compound makes excellent sense, i.e. God is addressed by Moses: "unless you yourself go along," to which in turn the tradition also added μεθ ημων. All but B 15-72-767 129 127 55 Phil III 301 Cyr IX 729 add μεθ ημων (except as μετ εμου in 707 Cyr III 1388 VI 648 Or X 253 Latcod 103 and as ημιν in 426 GregNys II 277), which simplified the secondary συμπορευη by reading "unless you yourself go along with us." The full development into the majority text in the tradition became ει μη συ αυτος συμπορευη μεθ ημων from an original εί μὴ αὐτὸς σὺ πορεύη. This text undoubtedly was also influenced by v.16 where συμπορευομένου σου μεθ' ἡμῶν occurs.

- 4. There are a number of disparate cases involving word order.
- 32 (ἐν) πυρὶ φλογός] (c var) φλογι πυρος A F O'-29'-135 C" $108^{(mg)}$ d n 30' t y 128' 59 130 424 509 Act 730te Latcod 100 Aeth Arab Arm Co Syh = Ra

 $\mathfrak M$ has אם בלבת and the variant text is a hebraizing correction, probably hex in origin. Over against the NT evidence of Act 730 (Wa 322f forcibly challenges the correctness of this text in view of the divided evidence) stands the certain evidence of Thess II 18 supporting the Exod text. For a full discussion of $\pi\nu\varrho\dot{\iota}$ $\varphi\lambda o\gamma\delta\varsigma$ as original text of the detailed discussion in Wa 322—324.

38 Εὐαίων] et Γεργεσαίων tr B 72 Aeth $^{\rm C}$ = Ra

The names occur in the list of seven nations; in the Hebrew the Girgashites are not present so that its original position in the list is uncertain. Since the order of B which places it in fifth position is only supported by but one other Greek ms, its order has been rejected in favour of the almost universally supported order, i.e. in sixth place. The name occurs in Exod in the list of seven in five other instances; in each case \mathfrak{M} omits the Girgashites. In 2323 it stands as number five; in 317 and 3411 it also stands in sixth place; in 135 and 332 it is in fourth place.

317 καὶ Εὐαίων] post Γεργεσαίων tr A B 15'-426 129 x z Carl 49 Arm Syh = Ra; post Φερεζαίων tr 58'-707 628 30'; post Γεβουσαίων tr 376

M does not have a text representing καὶ Γεργεσαίων; it has τιπι in the καὶ Γεργεσαίων slot. M has the order: Canaanite, Hittite, Amorite, Pherezite, Hivite, Jebusite. It is clear that Origen had to change the position of καὶ Εὐαίων. It should be noted that the O evidence is divided; 426 Arm and Syh place the phrase after Girgashite, 58', after Pherezite, and 376 (wrongly), after Jebusite. It is thus apparent that the A B+ reading is a hex correction, whereas the popular order with the Hivites in third place is the original order.

67 ἐμαντῷ — ἐμοί] νμας εις λαον εμαντω 29 $d^{(-44)}$ t 509; νμας λαον εμαντω f; νμας εμαντω (> 314*; + εις (sub \times Arm^{mss} Syh) Fa M 15-58-135-376 19' s x 527 18 646 Bo) λαον εμοι (om

λ. εμ. F oI C" 121-392 59 76' Aeth; εμον 318; > F² M $O^{(-72)}$ -15-135-707 s 527 18 55 646 Arab Arm Syh) A F M $O^{(-29)}$ 82 C" b n s x y 128' 18 55 59 76' 646 Aeth Arab Arm Co Syh

Only the reading of Exod could be the original text and the various variant texts are all attempts to fix up the text. $\mathfrak M$ has $\mathfrak M$, and Exod has gratuitously added ἐμαντῷ at the beginning. This was done to modify the verb λήμψομαι, i.e. God says: "I will take for myself." Then $\mathfrak M$ was freely rendered by $\lambda \alpha \partial \nu$ ἐμοί. This meant that ἐμαντῷ and ἐμοί made for a repetitious text, and some variants eliminated ἐμοί entirely. The problem was exacerbated by the popular reading which transposed ἐμαντῷ ὑμᾶς; i.e. this made the presence of the two words for "to me" more severe. Still a further "fixing up" of the text is seen in the hex addition of εις before λαον to equal $\mathfrak M$. Only the text of Exod could have produced so complex a tradition history.

77 $\bar{\eta}\nu$ ἐτῶν / ὀγδοήκοντα τριῶν F 72 125 f^{-129} n 619 318-527 59 130 799 Latcod 100] om $\bar{\eta}\nu$ B 126 107' = Ra; ογδ. τρ. ετων 77 68'; ογδ. τρ. ην 30; ογδ. τρ. ετων ην A 29' b 44 s^{-30} 121-392 55 509; ην ογδ. τρ. ετων 76'; ογδ. και τρ. ην ετων 15-58; om $\bar{\eta}\nu$ ἐτῶν 381' 106 Sa; tr rell

The order having the number after "years" parallels exactly the preceding clause giving Moses' age; $\tilde{\eta}\nu$ $\dot{\epsilon}\tau\tilde{\omega}\nu$ $\dot{\sigma}\gamma\delta\sigma\tilde{\eta}\kappa\sigma\nu\tau\alpha$; there the order is assured, the tradition being unanimous. Ra was probably correct in accepting that order in the case of Aaron's age as well.

Ra also adopted a shorter text by following B in the omission of $\tilde{\eta}\nu$, which cannot be correct. Nor can the transposition of $\tilde{\eta}\nu$ and $\dot{\varepsilon}\tau\bar{\omega}\nu$ in A+ be correct if the conclusion of the preceding paragraph be accepted. The order with the least difficulty is that of F+ which has been taken as original text. Stylistically it is also satisfying in that it neatly balances with the preceding clause.

94 τοῦ Ἰσραήλ νίῶν B 56΄-129 130] κτηνων των (> 120-128΄) νιων (> 121; om τῶν νίῶν 19΄ 44 628 59; του pro τῶν νίῶν 84 318 55) τηλ (ισραηλιτων 107΄) A 29-58-135 126-413 $b^{(-314)}$ d^{-125} n^{-75} 30΄-85 t 121΄ $z^{(-407)}$ 55 59 76΄ 646 Arab Bo^A Sa Pal Syh; του οικου τηλ x; αυτων 75; νιων τηλ rell = \mathfrak{M}

The A+ reading is clearly secondary; it is taken directly from the end of the preceding clause. Accordingly only the sparsely supported reading of the lemma and the popular $v\iota\omega\nu$ $\overline{\iota\eta\lambda}$ need be seriously considered. The context reads $\dot{\alpha}\pi\dot{o}$ $\pi\dot{\alpha}\nu\tau\omega\nu$ $\tau\dot{\omega}\nu$ $\tau\dot{\omega}\nu$ $\dot{\tau}\dot{\omega}\nu$ $\dot{\tau}\dot{\omega}\dot{\nu}$. The B+ reading must be adjudged original in spite of its weak support since it would be difficult to explain scribal deviation from $v\iota\omega\nu$ $\dot{\iota}\eta\lambda$ to the reading of Exod, whereas the popular reading would be ex par: in fact $\tau\dot{\omega}\nu$ $v\dot{\iota}\dot{\omega}\nu$ $\dot{\tau}\sigma$ - $\rho\alpha\dot{\eta}\lambda$ actually occurs in the preceding clause.

1235 ἀργυρᾶ καὶ χρυσᾶ] χρυσα και αργυρα Α Μ οΙ'-15' C"'-73 77 d n-458 s t 318' 18 59 76' 130 646 Latcod 104(vid) Arab Arm Bo

The collocation "silver and gold" or "gold and silver," whether as adjectives or nouns shows no particular pattern in the Pentateuch, though in the later books of the Greek O.T. "gold and silver" is far more frequent. In Gen "silver and gold" ob-

tains at 243553; in Exod "silver and gold" occurs (as adjectives) at 322 112 1235 but as nouns for "gold and silver" at 253 314 35532. The latter also obtains in Num 3122, but the reverse is found in the three Deut passages (813 1717 2917). It is by no means certain which order is original in the above passage, and the evidence of our oldest Greek witness has been taken as normative. The variant order may then be due to the influence of the favoured order in the later books of the O.T.

1625 (σάββατα) σήμερον / τῷ κυρίφ B 15'-58 130] σημερον σαββατα τω κω 127 30' Aeth; > 458; κω τω θω 707; + (\times Syh) σημερον 376 Syh; om σημερον b 75; tr rell

At first blush it would seem that the Exod text is hex rather than original. After all it is supported by O texts and is the order of \mathfrak{M} . On the other hand, the reading of 376 and Syh is significant. It has $\sigma\eta\mu\nu\rho\nu$ both before and after $\tau\bar{\phi}$ $\mu\nu\rho\bar{\nu}$ but the one after is under the asterisk and the source is given as being of γ' . In other words, Origen had the Exod reading in his parent text. Of course that text may have been secondary as well, but if so the fact that some O texts support it has no particular significance. The popular word order is probably due to a scribal attempt at improving the Greek by placing the time word at the end of the clause.

1823 ήξει] post τόπον (εαυτου) tr O^{-72} -15 Syh = \mathfrak{M} ; ad fin tr B = Ra

In \mathfrak{M} the verb יבא comes after מקמו and Origen changed the order to conform to \mathfrak{M} . B uniquely has it after $\mu \varepsilon \tau$ εἰρήνης, whereas all other witnesses have it before εἰς τὸν ἑαυτοῦ τόπον. Here the weight of evidence makes the popular order almost certainly original. That B has a number of unique secondary readings is clear from ch. IV above. Only an undue reverence for the text of B could impel Ra to adopt this reading.

2116 θ ανάτφ τελευτάτω] τελευτησει (-ση 56-664) θ ανατω B 82 56-664 527 120'-128'-628 426 799 = Ra; θ ανατω τελευτησει 58'-707 129 127° 392 Sa; θ ανατω θ ανατουσ θ ω C''(-14 422) 246 s(-343) 59 424* 509

The formula מות יומת occurs four times in this section (vv. 12 15 16 17) and in each case the free infinitive is rendered by $\partial \alpha v \acute{\alpha} \tau \varphi$ preceding the verb. The transposed order in a few mss (including B) is simply an error. Nor is the future indicative to be taken seriously. True, such is found at 1912 (cf also 311415), but in the context of the law code the third singular imperative is to be expected.

What might be uncertain is whether τελευτάτω or θανατουσθω is to be preferred. In vv. 12 15 θανατούσθω is certainly original; in v. 12 no τελευτατω variant obtains; in v. 15 only four mss (707 n) support τελευτατω. In v. 16 θανατουσθω is a C s variant and τελευτάτω seems original. V. 17 is problematic: τελευτάτω] θανατουσθω A F M^{txt} O"-82 C"(-414') b d 56* 85′ms-130ms-344ms t x y 18 46 55 59 76′ 509 646′. There is no compelling argument for either reading and τελευτάτω has been chosen on the basis of the oldest ms. Accordingly, the first two must have had θανατούσθω and the last two verses, τελευτάτω.

2131 κερατίση / ἢ θυγατέρα] tr B 82 b 44 129 z 424 426 Latcod 100 Arm = Ra

In M the verb is repeated, occurring both after 2 and 2. In the Greek tradition it only occurs once, and the question is in which position did Exod have it. I suspect that the B+ reading represents the secondary position since it makes for smoother Greek. In other words, the lectio difficilior is represented by Exod.

It should be added that this is also the pattern in v.32, but there it is due to the fact that \mathfrak{M} has the verb only once, i.e. $\pi\alpha i\delta\alpha \kappa \epsilon \rho\alpha \tau i\sigma\eta \ldots \ddot{\eta} \pi\alpha \iota\delta i\sigma\kappa\eta\nu$. It might be noted that Arm "corrects" in v.32 in the same way as the B reading (and Arm) in v.31.

2510 (χυμάτια) στρεπτὰ χρυσᾶ B 15-376-767 19' 127° x 527 55 Latcodd 91 94—96 102 Syh] om στρ. F° 58 Aeth^C; om γρ. A 29' 127* s 84^{txt} 68'-126 76*; tr rell

אף has זר. The word אוד "molding" occurs three times in this chapter, twice in ch. 30 (vv. 3 4) and five times in ch. 37. The abbreviated Greek text rendering the Hebrew of ch. 37 never included a rendering for it, but those of chh. 25 and 30 do.

2523 στρεπτὰ κυμάτια (χρυσᾶ) for ΤΙ

2524 στρεπτὸν χυμάτιον (+ χρυσουν A 15 131°) for זר זהב

303 στρεπτήν στεφάνην χρυσῆν for בדר זה

304 στρεπτήν στεφάνην αὐτοῦ for 171

From this it is clear that Exod interpreted α1 as a twisted chain or rim, i.e. that στρεπτός is part of its translation. Thus at 2510 κυμάτια στρεπτά stands for α1. That the word στρεπτά is sub obelo in hex simply shows that Origen's knowledge of Hebrew was not profound and that he looked for one Greek word to equal one Hebrew word. The popular change in word order must be secondary since χρυσᾶ clearly represents α1.

2625 καὶ δύο βάσεις τῷ στύλῳ τῷ ἐνί | εἰς ἀμφότερα τὰ μέρη αὐτοῦ] pr εις αμφοτερα τα μερη αυτου 68'-120-128' 426 Sa; om εἰς — αὐτοῦ F^{b2} 58 125 = \mathfrak{M} ; om καί — ἐνί F 707-767 53-129 127 x 527 407-628 18 799 Latcod 102: homoiot; tr B 15-82*-376 55 Arm Syh = Ra

The statement about the number of bases for the columns occurs in vv. 19, 21 and 25. In vv. 19 and 21 the statement "two bases for the one column for both its sides" occurs twice, presumably in the Hebrew distributive sense. The problem occurs with the phrase $\varepsilon i \zeta$ $\dot{\alpha} \mu \rho \dot{\sigma} \tau \varepsilon \rho \alpha$ $\dot{\alpha} \dot{\nu} \tau \sigma \bar{\nu}$ which only has a Hebrew counterpart for a double occurrence in v. 19.

The Hebrew of v. 19 for the phrase is לשתי ידתיו. Difficult is the architectural term ידות, plural of יד "hand," and usually interpreted as protuberances, thus "tenons." According to the Hebrew of v. 19 each קדש (an upright frame support for the sides of the tent 10 cubits long and 1.5 cubits wide and made of wood) had two bases for both its (i.e. of the frame) tenons. The Greek rendered ידות throughout somewhat curiously by $\sigma \tau \bar{\nu} \lambda o_i$, but had trouble with the term ידות which it interpreted by $\mu \epsilon \rho \eta$ "sides." The translator pictured the columns or planks as having two bases placed on the two sides. Since two bases per column seemed unusual, the translator added

¹⁾ For its understanding cf ch. VI.

even where the Hebrew did not have לשתי ידתיו the fact that the two bases were for the two sides (i.e. ends) of the $\sigma \tau \bar{\nu} \lambda o \varsigma$.

In v. 25 the phrase occurs only once; only mss 68'-120-128' 426 and Sa have it repeated presumably under the influence of vv. 19 and 21. The problem in v. 25 is: Did the translator add the explanatory eig phrase after the first "two bases for the one column" or after the second? That it originally occurred only after the second seems preferable for two reasons. The support for the earlier position is extremely sparse, and secondly, if the phrase is to be helpful at all, it belongs at the end. The transposed order may well be due to two influences: its occurrence after evi 1° may be due to the influence of the earlier verses, and its omission at the end may be due to Hebrew influence. On the other hand, it is probably simply due to scribal error.

276 φορεῖς / τῷ θυσιαστηρίφ] τω θυσιαστηρίω αναφορείς Bc 82 129 z⁻¹²⁶ 426; tr B* x 55 = Ra; αναφορείς τω θυσιαστηρίω αναφορείς 15-376 Arm Syh = $\mathfrak M$

It is clear that Exod had only one instance of $(ava)\varphi o \rho e i \zeta$ here, and that hex corrected the situation by adding $ava\varphi o \rho e i \zeta$ where it was absent. Since only few witnesses lack the noun before $t \bar{\varphi} \partial v \sigma i a \sigma t \eta \rho i \bar{\varphi}$ (only B 82 129 $y z^{-126}$ 55 426), it seems reasonable to suggest that Exod had it only in that position, and that the position after it is hex. Whether those mss which omit the word in first position were influenced by hex or not is difficult to determine but it is fully possible. If their parent text had it in both places (note that hex apparently also had $ava\varphi o \rho e i \zeta$), the omission creating B+ may well have been due to an attempt to omit the repetition. In any event Exod had $\varphi o \rho e i \zeta$ before $t \bar{\varphi} \partial v \sigma i a \sigma t \eta \rho i \varphi$.

2714 τῶν ἱστίων / τὸ ὕψος] tr B 82 f^{-129} x 392 z 55 426 799 Bo Syh = Ra 2715 τῶν ἱστίων / τὸ ὕψος] tr n s Bo Syh

In neither case is **M** helpful since there is no equivalent for τὸ ὕψος. In both cases the context reads πέντε καὶ δέκα πήχεων τῶν ἰστίων τὸ ὕψος. **M** has אמה in v. 14, but in v. 15 it lacks אמה though it is supplied by Sam. It is clear from v. 14 that the hangings are to be 15 cubits, not as the Hebrew of v. 15 has it "fifteen hangings;" in other words the interpretative gloss τὸ ὕψος is quite correct.

Furthermore it is clear that the two verses are closely related, the one describes the one side, the other describes the other side. It is usual throughout the description of the tabernacle when the specifications are identical for matching sides that those specifications be repeated in full, and so they are here. Exod repeats and it is unlikely that the order of the phrase in question would vary between the two verses. The variant in each case is probably created to simplify the text. With $\tau \omega v i \sigma \tau \omega v$ immediately following $\tau \eta \chi \epsilon \omega v$ some ambiguity might arise. The more difficult order is clearly original.

287 ἔσονται αὐτῷ / συνέχουσαι] εσονται συνεχουσαι αυτω 57 f⁻¹²⁹ 392 799; tr B 72 129 55 Latcodd 91 94—96 Pal Syh = Ra M; om αὐτῷ Latcod 100 Aeth Arm; + αυτω A F M oI-15-29 C"-57 500 44-107' s t 318 18 46 59 76' 426 509 Bo \mathfrak{M} has הברת יהיה לו Exod also has an added explanatory gloss: ἐτέρα τὴν ἐτέραν. Mss O^{-72} -707 n 30' tranpose ἔσονται αὐτῷ after ἐτέραν, and the gloss is omitted by 72 Latcodd 91 94—96 SyhLtxtT.

That the popular addition of αυτω is secondary is quite clear. Exod would hardly have had the αυτω repeated so as to read εσονται αυτω συνεχουσαι αυτω. It should also be noted that ἔσονται is supported in its place by the fragmentary Qumran ms 805.

The question that remains is that of word order. The order represented by B+ is a correction to conform to the Hebrew, possibly hex but hardly original. What may actually have been hex is not certain because of the ἐτέρα τὴν ἐτέραν gloss. Did hex correct by placing ἔσονται αὐτῷ after ἐτέραν or immediately after συνέχουσαι?

2829 $(\tau \dot{o})$ $\delta \dot{\varepsilon}$ $\alpha \dot{v} \tau \dot{o}$] om $\delta \dot{\varepsilon}$ B Cyr Ad 744 BoA; tr 82 b 55 = Ra

Why Ra should have adopted $\tau \delta \alpha \dot{\nu} \tau \delta \delta \dot{\epsilon}$ is puzzling. The word $\delta \dot{\epsilon}$ is a postpositive particle normally appearing immediately after the first word of a clause, and the popular order is used almost exclusively in Exod.

315 καί / εἰς τὰ ἔργα Β Fb² O-767-15′-707

 f 392 55 799 Cyr Ad 649] om εἰς τὰ ἔργα 426; + και Fb 767; tr rell

The fuller context reads καὶ τὰ λιθουργικὰ καὶ εἰς τὰ ἔργα τὰ τεκτονικὰ τῶν ξύλων, i.e. "both stone masonry and for carpentry labours with wood," a fully sensible division of work and understanding the labours rather differently from M which refers to "both in the cutting of stones (i.e. gems) for setting and in the carving of wood." That the B text represents the original text is clear from the growth of the tradition through hex. Exod had at 2817 understood מלאת במלאת as referring to settings for stones not in metal but in fabrics; cf note at 2817. Here this interpretation seems excluded and so it is simply left untranslated. Hex accordingly added πληρωσεως after λιθουργικά. On the other hand, the term שו was translated by εἰς τὰ ἔργα . . . ξύλων. Origen misunderstood this and took τὰ τεκτονικά to be the rendering for μπωπ, making εἰς τὰ ἔργα a plus over against the Hebrew, and so marked it with an obelus, and since καί represented the first element in μπωπ placed it between ἔργα / τά.

327 κατάβηθι (τὸ τάχος ἐντεῦθεν)] post τάχος trz Aeth; post ἐντεῦθεν trB15' 129 CyrGl529 Sa=Ra

 \mathfrak{M} has only אוד; accordingly Syh has $\tau \partial \tau \alpha \chi o \zeta$ έντεῦθεν sub obelo. Exod's parent text probably had a text amplified from the parallel passage in Deut 912 אוד בהר מזה There is no basis for changing the word order for Exod. It is the same as in Deut where the z order is supported by 53' but all other witnesses support the original order. Changes in word order in the tradition were probably impelled by βάδιζε occurring immediately before it. A number of mss, principally from C' and s, have alleviated the tension by adding $\kappa \alpha t$ between the two imperatives. An even larger group of witnesses in the tradition did so in the Deut passage, but in both passages only the

critical text can have impelled all the variants in the tradition, and is therefore to be judged original.

3428 τὰ ῥήματα ταῦτα / ἐπὶ τῶν πλακῶν Β 15' 129 120' 55 Sa] tr rell = 🎕

The context of Exod reads καὶ ἔγραψεν τά ... πλακῶν τῆς διαθήκης τοὺς δέκα λόγους. **M** has the text underlying the transposition of the majority text. Exod has changed the intent of the Hebrew with τῆς διαθήκης modifying πλακῶν instead of ἑήματα, whereas the hex (?) correction of the word order has also corrected the syntactic relations. The translator may well have had in mind the πέρτη of Deut 99 (cf also v.11). In fact reference is actually made to πίτη πίτη in the next verse (29), though the translator fails to render πίτης, της διαθηκης being added sub * by Origen there. It should also be noted that **M** has no counterpart for ταῦτα; its addition may also have facilitated the word order of Exod.

3823 τὴν βάσιν] et τὸ πυρεῖον tr B 15' f n 30' 71' 392 68'-120' 55 426 799 = Ra

The altar utensils are in disarray and in disagreement with **M**, which has "the pots, and the shovels, and the bowls (את המורקת), and the forks and the fire pans." The O mss have την βασιν και το γεισιον και τας φιαλας και τας κρεαγρας και το πυρειον.

Exod, however, has only four in the list, namely, τὴν βάσιν, τὸ πυρεῖον, τὰς φιάλας and τὰς πρεάγρας, i.e. the base, the fire pan, the bowls and the forks. O has inherited all four, placed number two at the end and added το γεισιον in the number two slot. The variant text shown at the head of this note has the first two inverted. It is probably secondary since at least Origen's parent text must have had the majority's placement of τὴν βάσιν in first place. In other words in the third century A.D. it stood first; accordingly it has been accepted as critical text.

It should also be noted that \mathfrak{M} has the entire list articulated and without pronominal suffixes. The hex witnesses also witness to a lack of $\alpha v \tau o v$ throughout, but Exod has $\alpha \dot{v} \tau o \bar{v}$ only after the first one. A large number of witnesses (A F M' oI-29 b 44-107' n t 527 y^{-392} 126-128'-628 18 46 59 319 509 Latcod 100 Aeth-C Bo) add $\alpha v \tau o v$ after the second, whereas after $\varphi \iota \acute{\alpha} \lambda \alpha \varsigma$ only four witnesses (118'-537 527) and after $\varkappa \varrho \varepsilon \acute{\alpha} \gamma \varrho \alpha \varsigma$ only three (527 Latcod 104 Bo) have $\alpha v \tau o v$. Probably original is an $\alpha \dot{v} \tau o v$ only after $\beta \acute{\alpha} \sigma v v$.

3824 εὐρεῖς / τοῖς μοχλοῖς] tr B 15' 129 71' 55 426 = Ra

The order of the variant would not have been chosen by Ra were it not supported by B. The codex, however, also has another change in word order in the context. The verse continues with wore algeiv to duoisotholov ev autoig. Codex B has the prepositional phrase after algeiv; this has no further ms support and is rejected by Ra. Of the five times that algeiv occurs in Exod with an accusative as well as an ev phrase, four have the accusative preceding the prepositional phrase (304 384 10 24), and once (2526) in reverse order. Ra is surely right in following the popular order. For the position of every the situation is much less certain. The word occurs only three

times (vv. 4, 10, 24) and only in v. 4 is it modified by a dative and this follows the adjective. Since the support for B's order in v. 24 is sparse, it seems reasonable to have the dative follow the adjective here as well.

G. Pronouns

1. A pronoun may have been added by Origen because of his Hebrew text. This is clear when that pronoun is under the asterisk.

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46 χεῖρα 1° 73 b 129 n^{-628} χ Latcod 101] + (*Arm<sup>mss</sup>) αυτου rell = Ra \mathfrak{M}
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That the autov is secondary (hex) is clear from the asterisk in the Arm mss, and the weakness of the support for Exod is irrelevant. Note the same phenomenon in v.7: χεῖρα] + (※Syh) αυτου Ο-29-618 52'-78-126-313'-414*-422 106 53' n⁽⁻⁴⁵⁸⁾ t y 59 Lat cod 100 Arm Co Syh. There too the αυτου has been added by Origen under the asterisk and is of course secondary.

1021 τὴν χεῖρα M 64^{txt}-135-707-708 106-107 127 30-343' 370 x 18 55 130 509] + (*Arm^{mss}) $\sigma o v$ rell = Ra \mathfrak{M}

Admittedly the asterisk tradition in Armmss is not always accurate, but there is no good reason to question the correctness of the tradition here.1) In similar contexts the oov is often not attested in our oldest witnesses and presumably represents the original translation, since in good Greek style σου modifying χεῖρα after a singular imperative would not obtain. The following list gives the evidence for $\chi \epsilon \bar{\iota} \rho \alpha$ with or without $\sigma o v$ in such a context. All instances represent \mathfrak{M} .

ἔκτεινον τὴν χεῖρα A B F 15*-707 121' 68'-120' 55 59 Phil I 108te Lat Aug Loc in hept II 14 "graecus"] + σου rell

είσένεγκε την χεῖρά σου omnes

47 είσένεγκε τὴν χεῖρά σου] om σου b 719 ἔχτεινον τὴν χεῖρα A 58-82' x] + σου rell

(ἔχτεινον) τῆ χειοὶ (τὴν ὁάβδον σου) Α Β 970 426 56'-129 127 x 392 130] om τῆ χειρί 799; + σου rell

922 ἔπτεινον τὴν χεῖρά σου] om σου 707° 527

1012 ἔχτεινον τὴν χεῖρα Β 707 19' 127 392] + σου rell

1416 26 ἔπτεινον τὴν χεῖρά σου omnes

The evidence is similarly inconsistent for $\mu o \nu$ under analogous conditions. In all cases M has '7'.

320 ἐκτείνας τὴν χεῖρα A B 15'-72-707 628 68'-120'] + μου rell

68 εξέτεινα την χεῖρά μου omnes

182

74 ἐπιβαλῶ τὴν χεῖρά μου omnes

75 ἐχτείνων τὴν χεῖρα Α* Β 82' 120'] + μου rell 915 ἀποστείλας τὴν χεῖρα Β 707 78° 120' Latcod 104] om τ. χ. 246; + μου (σου 53') rell

In these cases where the governing form is participial no *µov* is present in Exod, but where it is a finite form there is a μov . But this may well be irrelevant.

¹⁾ These materials are now conveniently presented in C.Cox, Armenian Materials Preserved in the Armenian Version, Chico, CA, 1986.

For third person singular suffixed 7', the evidence is unmixed; the translator did not use a genitive after $\chi \tilde{\epsilon} \tilde{\iota} \rho \alpha$. In the following list $\mathfrak M$ always has 17'.

44 έχτείνας την χεῖρα] + αυτου 527 Arm Co Syh

- 46 (εἰσήνεγχεν) τὴν χεῖρα 73 b 129 n-628 x Latcod 101] αυτην 107'-125; + (※ Arm^{mss}) αυτου rell
- 47 εἰσήνεγκεν τὴν χεῖρα] + (* Syh) αυτου Α Ο-29-618 52'-78-126-313'-414*-422 106 53' $n^{(-458)}$ t y 59 Latcod 100 Arm Co Syh
- 86 ἐξέτεινεν . . . τὴν χεῖρα 970] + (※ Armmss Syh) αυτου Ο-58-15 527 Aeth Arm Bo^A Sa Syh

817 ἐξέτεινεν . . . τῆ χειρί] + αυτου 15-376' 628 Latcod 106 Aeth Arab Arm

1022 ἐξέτεινεν . . . τὴν χεῖρα Β 82' C' b f n^{-75} x 392-527 509 646' Latcod 104] + αυτου rell

1421 ἐξέτεινεν . . . τὴν χεῖρα] + (* Syh) αυτου O-15 59 Eus VI 98 verss

- 1427 ἐξέτεινεν . . . τὴν χεῖρα] + (※ Arm^{mss} Syh) αυτου Ο-15 527 59 Aeth Arab Arm Co Pal Syh
- 1711 ἐπῆρεν . . . τὰς χεῖρας] + (※Arm^{mss} Syh) αυτου (εαυτου 426°) Ο⁻⁵⁸-15-707 527 Aeth Arab Arm Co Syh
- 1711 καθήμεν τὰς χεῖρας] + (* Arm^{mss} Syh) αυτου 15-376'-707 527 Aeth Arab Arm Co Syh
- 2. There are numerous instances where a pronoun is added but with no asterisk anywhere in the tradition. The presumption is that the plus is hex but that the asterisk has been lost in the course of transmission.

425 πόδας A B 15-707 f 628 68'-120'] + αυτου rell = \mathfrak{M}

By not rendering the suffix of דגליו, however, the passage becomes ambiguous, probably intentionally so. In the Hebrew it is clear that she threw the foreskin at Moses' feet, but without the Hebrew the Greek might well mean that she threw it at her own feet — in fact, that would be a normal understanding of the passage.

104 θέλης] + συ Β O⁻⁷²-15' 56-129 527 120-128' Arm Pal Syh = Ra **Μ**

The pronoun is unlikely to be original. The pattern of σv following the second person singular finite verb is rare in Exod (82 1818 2010 349 10). In two of these (1818 2010) the σv is necessary since it occurs in a collocation "thou and ..." It does occur occasionally after a singular imperative as well, 118 1819 1924 241 331 3411, (of which all but 1819 and 3411 are in the pattern "thou . . ."). It is of course quite otiose

in Greek and the translator on the whole is guided by his desire to use good Greek style. On the other hand, $\sigma \dot{v}$ is useful in Greek for emphasis, and then it would usually precede the verb.

It might also be noted that the pattern of support for the σv variant with O^{-72} -15' Arm Syh commonly represents the hex text.

2012 μήτερα A B* F^b 56* 59 Matth 154 1919 Marc 1019te Luc 1820te Eph 62 Phil I 270 Bas II 500 Cyr III 1353 Did *Eccl* 81.15 Latpatr mult] + σου Marc 710 10194P Luc 18204P Anast 1768 Chr passim Did *Hiob* 154.17 *Ps* passim Eus VIII 2.129 GregNaz II 289 Or VI 50 *Eph* 568s Ptol 58 Theoph 222 rell = **20**

In assessing the support of the tradition for Exod the inclusion of the abundant Latin patristic evidence as well as some Greek evidence must be placed in proper perspective. It is unlikely to be worth much since except for Phil it is probably based on N.T. evidence rather than on Exod. The N.T. evidence is divided, and only a few mss support the text of Exod. This support does include ancient support, however, since A B* Phil and three N.T. writers witness to a shorter text.

The fact that the majority of witnesses support the genitive pronoun is easily explained. The parallel Deut 516 passage has σov and \mathfrak{M} also supports it. It is thus abundantly clear that σov is not Exod but secondary in the tradition.

2710 ψαλίδες B 82-618*-767 f^{-129} x 392 76' 799] + eius Aeth; + των στυλων 414'; + αυτων Latcodd Al: 91 94—96 rell = Ra \mathfrak{M}

As a general rule when genitive pronouns representing pronominal suffixes in \mathfrak{M} are not attested by one of the oldest uncials, A or B, it is safe to conclude that the shorter reading is to be preferred. Normally Ra follows this rule if B lacks the pronoun, even when it does so uniquely, but here he did not. The repetition of these pronouns is bad Greek style and is really a Hebraism. Here too the addition of $\alpha v \tau \omega v$ is secondary, possibly though not necessarily, hex in origin.

3213 ὅμοσας B 767 129 n 55 319* 426 Latcod 100 Arm] + αυτοις (αυτους 799) rell = \mathfrak{M}

The clause οἶς ὅμοσας αυτοις is a Hebraism representing a word for word rendition of καστ καστ , a kind of barbarism into which Exod falls only occasionally. The addition of αυτοις is clearly secondary here, probably a hex plus.

349 άμαρτίας] + ημων Β Ο-15' C-413 19 f n 30' x 628 55 799 ^{Lat}cod 103 Arab Arm Co Syh = Ra $\mathfrak M$

The context reads $t\dot{\alpha}_{S}$ $\dot{\alpha}\mu\alpha\rho\tau (\alpha_{S} \kappa\alpha)$ $t\dot{\alpha}_{S}$ $\dot{\alpha}\nu\rho\mu (\alpha_{S} \eta\mu\bar{\omega}\nu)$. \mathfrak{M} as is normal for Hebrew has first plural suffixes on both nouns. In such cases Exod is not consistent. Sometimes a genitive pronoun occurs only with the second, at times only with the first, and Exod often repeats the pronoun in imitation of the Hebrew. Here the pattern of support clearly shows the hex nature of the reading with O mss Arab and Syh supporting the reading. It might be added that the nouns $\dot{\alpha}\mu\alpha\rho\tau (\alpha_{S} \alpha)$ are also transposed in the following witnesses: O-15' C-413 19 129 n 30' x 628 55 Latcod 103 Arab Arm Co Syh in agreement with \mathfrak{M} . Note that this list of support in-

cludes many of those supporting the $\eta\mu\omega\nu$ variant. Both readings are obviously secondary.

342ο δώσεις B 978(vid) O^{-767} -15-707 392 126-128΄-407-628 55 426 Latcodd 100 103] pr αυτου 767 n Aeth Arm Co; + αυτω 246 x 318 509; + αυτου rell

The reference here is to what is to happen if one does not redeem the first born of an ass with a sheep, then τιμην δώσεις. Here $\mathfrak M$ has וערפתו, "then you shall break its neck." The phrase τιμην δώσεις means "you shall pay a price." Obviously the translator read ערכתו; cf Lev 27 passim for ערכך in the sense of "value, worth, price." The popular addition of αντον is an ad sensum addition, and happens to equal $\mathfrak M$. It would be difficult to explain the loss of an original αντον in the tradition, so that most likely it is the shorter text that is original.

3817 λύχνους B 58-381'-707 118'-537 75 71' 426 799 Phil III 45 Latcodd 91 94 95 100 Arm] λυχνοι 509 Latcod 100; + αυτη A F M' 29 d t 527 18 46 59 319; + αυτης (-τοις 129) rell = \mathfrak{M}

 $\mathfrak M$ has "and he made its seven lamps." The antecedent of "its" is המנרה. Exod takes care of the antecedent ($\lambda \nu \chi \nu i \alpha \nu$ of v. 13) by a prepositional phrase $\dot{\epsilon}\pi$ ' $\alpha\dot{\nu}\tau\eta\dot{\varsigma}$. The addition of $\alpha \nu \tau\eta\varsigma$ after $\lambda\dot{\nu}\chi\nu\nu\nu\varsigma$ may well be hex or an earlier hebraizing correction, but it is otiose in view of the $\dot{\epsilon}\pi$ ' $\alpha\dot{\nu}\tau\eta\dot{\varsigma}$ which follows it.

3. Occasionally a pronoun is added against M.

213 τύπτεις] pr συ B 29-58-82-376 19' f 628 y^{-121} z 55 59° 130 799 = Ra Tar

The present tense without an accompanying pronoun occurs but rarely in Exod. I have noted 515 $\pi o \iota \epsilon i \varsigma$; 1415 $\beta o \tilde{\alpha} \varsigma$; 1816 $\delta \iota \alpha \varkappa \rho i \nu \omega$ and $\sigma \iota \mu \beta \iota \beta \dot{\alpha} \zeta \omega$. In each case it is a rendering of an inflected verb, and never of a participle.

The pronouns $\dot{\epsilon}\gamma\dot{\omega}$ and $\sigma\dot{\nu}$ with other tenses is quite a different matter. Either the future or the aorist may be accompanied by a pronoun, which may or may not have a Hebrew counterpart. Such pronouns are usually intended for emphasis or contrast.

219 τὰ πρόβατα] + ημων B M O''-29' 135 77° 19' d f n t x 392-527 z 18 55 76' 130 799 Latcod 100 Aeth Arab Arm Sa = Ra

The pronominal plus may well be a correct interpretation; it is, however, not original text. Me has את הצאן, i.e. it has no suffix. It is true that occasionally Exod added a pronoun even when it was not present in its parent text, but the usual pattern is quite different. Many times Exod fails to render pronominal suffixes in the parent text particularly when the sense is obvious from the context. This can be seen from Lists 1 and 2 in chap. I. The translator tried to follow a middle course between rendering his parent text accurately and his own feeling for good Greek narrative style. The pronoun here is almost certainly secondary.

176 $\delta \lambda \alpha \delta \zeta$] + μου B M^{mg} 82 f 318' 120-128-628 799 Latcodd 102 104 = Ra

The phrase "my people" or "thy people" occurs many times in Exod and even when \mathfrak{M} has no pronominal suffix Exod at times adds $\mu ov / \sigma ov$ (312 54 118 1513 331). In these contexts it is usually in such a phrase as $\sigma v \kappa ai \delta \lambda a \delta g \sigma ov$, or in a phrase where the pronoun fits naturally. Here the μov is quite unexpected — the clause reads $\kappa ai \pi i \epsilon \tau ai$ $\delta \lambda a \delta g$ — and the μov is probably an ex par gloss.

278 οὕτως ποιήσεις] + αυτο (αυτω 767 75) Β Fa 82-767 19' d f n t 318 55 Arm = Ra

M has συν τος. The absolute use of "thus do/did," i.e. without object occurs a few times in M but only once is it rendered with pronominal object in Exod. These are οὕτως ἐποίησαν 76 1228 50 3911; οὕτως ἐποίησεν 4014 and cf 278, but 3923 οὕτως ἐποίησαν αὐτά (> O-707 71' 392 Latcod 100 Arab Arm Syh). Though the formula does not occur often, it follows M throughout except in 3923 in not supplying an object. At 278 it seems to be a Byzantine variant also followed by B Fa; it is certainly secondary.

 27_{11} καὶ αἱ βάσεις 2°] + αυτων B 72 44 509 = Ra

The entire phrase is quite rightly sub obelo in Arm^{mss} and Syh since it has no basis in \mathfrak{M} . In fact the entire phrase is problematic and were there a bit more support for the omission of the phrase than just F^b Aeth^C Arm^{te} one might be tempted to consider it Exod. It not only has no support in \mathfrak{M} , it is also a difficult phrase. Whose bases are they? Presumably of the $\sigma\tau\tilde{v}\lambda\omega$, but these were referred to earlier in the verse as made of bronze. Here it succeeds $\alpha i \psi\alpha\lambda i\delta\epsilon\zeta \tau\tilde{\omega}\nu \sigma\tau\dot{\nu}\lambda\omega\nu$ and it is said that they were plated with silver. Does it then mean that the bases were of silver plated bronze? In any event, there is no good reason for adding $\alpha\nu\tau\omega\nu$. Greek normally would not add the word; its reference must be $\sigma\tau\dot{\nu}\lambda\omega\nu$, and the variant is secondary.

4. Genitive pronouns and coordinate nouns.

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The normal Hebrew pattern for pronominal possession is the pronominal suffix, i.e. "his hands" is ידיו; if coordinate nouns are both pronominally possessed, both nouns are suffixed, i.e. "his hands and feet" is ידיו ורגליו. What is here reviewed is how Exod deals with such repeated suffixes, since in good Greek usage two things should be noted: a) no genitive pronoun is used at all if the sense is clear without it,

and b) if a genitive pronoun is needed it normally occurs but once with coordinate nouns, preferably with the first, though the last is also possible.

Striking is the fact that the first generalization is very rare in Exod. References to "length and breadth (and height)" are indeed used absolutely (259 16 22 2816 302 3616 3716), but beyond this pattern only the following occur: 420 τὴν γυναῖκα καὶ τὰ παιδία; 1024 πλὴν τῶν προβάτων καὶ τῶν βοῶν (though ὑμῶν occurs in the next clause); 1110 τὰ σημεῖα καὶ τὰ τέρατα; 1423 ἡ ἵππος Φαραὼ καὶ τὰ ἄρματα καὶ οἱ ἀναβάται; 1426 ἐπί τε τὰ ἄρματα καὶ τοὺς ἀναβάτας; 1519 σὺν ἄρμασιν καὶ ἀναβάταις; 185 καὶ οἱ υἱοὶ καὶ ἡ γυνή; 2914 τὸ δέρμα καὶ τὴν κόπρον; 2917 τὰ ἐνδόσθια καὶ τοὺς πόδας, and 3021 τὰς χεῖρας καὶ τοὺς πόδας.

By far the most common pattern is the literal rendering of the Hebrew, i.e. repeating the relevant genitive pronoun after coordinate nouns, in fact, even adding them when the Hebrew occasionally lacks a suffix. I counted 52 verses containing such patterns of repetition, even up to seven times (2010) or six (83 2017), but usually two or three.

Other instances of only the first noun being modified by a genitive pronoun are 21s τὸν κύριόν μου καὶ τὴν γυναῖκα καὶ τὰ παιδία; 252s τὰ τρυβλία αὐτῆς καὶ τὰς θυίσκας καὶ τὰ σπονδεῖα καὶ τοὺς κυάθους; 253ο ὁ καυλὸς αὐτῆς καὶ οἱ καλαμίσκοι καὶ οἱ κρατῆρες καὶ οἱ σφαιρωτῆρες καὶ τὰ κρίνα.

There are nine instances in which only the last noun is modified by a pronoun. These are

- 322 γείτονος καὶ συσκήνου αὐτῆς
- 109 τοῖς νεανίσκοις καὶ πρεσβυτέροις . . . σὺν τοῖς υἱοῖς καὶ θυγατράσιν καὶ προβάτοις καὶ βουσὶν ἡμῶν
- 1232 τὰ πρόβατα καὶ τοὺς βόας ὑμῶν
- 149 οἱ ἱππεῖς καὶ ἡ στρατιὰ αὐτοῦ
- 1418 έν τοῖς ἄρμασιν καὶ ἵπποις αὐτοῦ
- 186 ή γυνή καὶ οἱ δύο υἱοί σου
- 2110 τὰ δέοντα καὶ τὸν ἱματισμὸν καὶ τὴν ὁμιλίαν αὐτῆς
- 2127 τοῦ οἰκέτου ἢ . . . τῆς θεραπαίνης αὐτοῦ
- 2533 οί σφαιρωτῆρες καὶ τὰ κρίνα αὐτῆς

There are another six instances in which two nouns are modified by a pronoun, and one or more are not.

- 1211 καὶ τὰ ὑποδήματα ἐν τοῖς ποσὶν ὑμῶν καὶ αἱ βακτηρίαι ἐν ταῖς χερσὶν ὑμῶν
- 1234 τὰ φυράματα αὐτῶν ἐνδεδεμένα ἐν τοῖς ἱματίοις αὐτῶν ἐπὶ τῶν ἄμων

1417 ἐν πάση τῆ στρατιᾶ αὐτοῦ καὶ ἐν τοῖς ἄρμασιν καὶ ἐν τοῖς ἵπποις αὐτοῦ

2024 τὰ όλοχαυτώματα καὶ τὰ σωτήρια ύμῶν τὰ πρόβατα καὶ τοὺς μόσχους ύμῶν

3511 τούς άναφορεῖς αὐτῆς καὶ τὸ ίλαστήριον αὐτῆς καὶ τὸ καταπέτασμα

3914 τὰ σκεύη αὐτῆς καὶ τὰς βάσεις καὶ τοὺς μοχλοὺς αὐτῆς καὶ τοὺς στύλους.

There is no discernible pattern here. In two cases out of four nos. 2 and 4 have the pronoun, another one has pronouns modifying nos. 1 and 3. Out of three nouns, one has pronouns for nos. 1 and 3, and two have them for nos. 1 and 2.

It should also be noted that the tradition throughout shows a great deal of variation. Since no particular pattern seems to obtain, the text chosen has consistently agreed with Ra, i.e. with codex B the oldest witness.

5. Often the tradition will omit an original pronoun.

54 om μov F M O'-29-135 C" f 628 s y^{-392} 18 55 59 76' 646 Arm Syh = \mathfrak{M}

 \mathfrak{M} has את העם. The μov seems to be deliberate since it is Pharaoh speaking. The translator attributes such hybris to the evil Pharaoh that he even claims Israel as his own people. Its later deletion may not necessarily be due to hebraizing influence but rather have been in the interests of Hebrew piety; after all, the Israelites were always God's people, never Pharaoh's. The μov can only have been original.

72 om $\alpha\dot{v}\tau\bar{\phi}$ F Mtxt O''–58 82 (707txt) 118'–537 d n s t 121 18 55 59 76' 509 Latcod 100 Aeth–CG Arab Bo Syh = \mathfrak{M}

Though αὐτφ has no counterpart in $\mathfrak M$ it is a typical exegetical nicety characteristic of Exod. This occurs in the Lord's statement to Moses that he is to serve as a god to Pharaoh and Aaron is to function as his prophet. Verse 2a then goes on to say this could be misinterpreted to mean that Moses would in spite of the preceding statement speak directly to Pharaoh, though the second half of the verse precludes this. In order that a reader might not have even a passing chance to misunderstand, this αὐτφ is added after λαλήσεις. As so often Exod makes explicit what is already implicit in the text.

713 (ἐλάλησεν) αὐτοῖς] om F M O''-82' C'' 107' s 121 18 55 59 76' 509 646 Aeth Arab Arm Bo Syh = 𝔐; post χύριος tr 44' t Sa

Out of the 68 occurrences of the verb all but the following ten instances designate the addressee. 412 δ μέλλεις λαλῆσαι; 523 λαλῆσαι (ἐπὶ τῷ σῷ ὀνόματι)] + αυτω Α 58 Bo; 819 (καθάπερ) ἐλάλησεν (κύριος)] + αυτοις 246 Sa; 112 λάλησον . . . εἰς τὰ ὧτα τοῦ λαοῦ; 1225 καθότι ἐλάλησεν] + υμιν 426; 1623 ῥῆμα . . . δ ἐλάλησεν κύριος; 1919 Μωυσῆς ἐλάλει, ὁ δὲ θεὸς ἀπεκρίνατο αὐτῷ; 201 ἐλάλησεν κύριος πάντας τοὺς λόγους; 243 λόγους οῦς ἐλάλησεν κύριος; 247 πάντα ὅσα ἐλάλησεν κύριος.

If one examines these ten exceptions carefully, it becomes apparent that in at least six cases the context makes it clear that identifying an addressee would be inappropriate (412 112 1919 201 2437). The usual pattern which the translator follows, regardless of whether \mathfrak{M} has it or not, is to specify the addressee.

1615 (ἰδόντες δὲ) αὐτό B 15'-58'-376 fy^{-121} 120-128'-628 130 799 Arm Sa] > rell = \mathfrak{M}

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M has no object of the verb, and it might be suggested that the αὐτό is a scribal gloss. But when one examines the many instances of ίδεῖν in Exod, it becomes apparent that an object is almost invariably expressed whether \mathfrak{M} has an object or not. In fact only twice does it occur absolutely, 34 ὅτι προσάγει ἰδεῖν and as an imperative $lost \varepsilon$ at 1629 (simply as the plural of $lost \delta$). As a participal modifier of a finite verb as in 1615, it occurs only once without an accusative modifier (325 ἰδών 'Ααρών ώχοδόμησεν). Nor is there much variation in the tradition (except above). Only at 22 in the expression ἰδόντες δὲ αὐτό is the object αὐτό omitted by mss 376 55 and Latcod 100. It is safe to conclude that αὐτό is indeed original text in 1615 as well.

1818 om $\sigma \dot{v}$ 3° B* 72 Aeth Arm = Ra

The pronoun occurs in the clause οὐ δυνήση ποιεῖν σὺ μόνος. The σὺ μόνος represents לבדר perfectly, and must be part of the translator's work. The versional evidence is not worth much since both Aeth and Arm have *noueiv* at the end of the clause. I suspect that the omission of the pronoun in B* 72 is an auditory error. The succession of the /i/ phoneme in six successive syllables may well have made the dropping of the syllable easy - note /u-di-ní-si-pi-ín-si mo-nos/. Actually the same phenomenon obtains in ms 82's reading of δυνη for δυνήση. The conclusion that σύ is original text is unavoidable.

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304 (ποιήσεις) αὐτ\tilde{\omega}] > B 15 129 392 55 426 Arm = Ra
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א has לו ועשית). When the verb עשה is modified by a prepositional phrase ל plus a pronoun in Exod the latter is almost always translated. The exceptions are

2525 ποιήσεις] + (*Arm^{mss} Syh) αυτη F^b O⁻⁵⁸-15 C" f^{-56*} s 318 126 646 Latcodd 91 94—96 102 Arm Syh

2941 ποιήσεις 2°] + (※Arm^{mss} Syh) αυτω 376 Arm Syh

Three times the entire phrase remains untranslated: 2636 where it is added by hex (O Syh), and in M: 371126.

The pronoun occurs correctly without relevant variation in the tradition at 24 1216 204 23 24 219 11 31 257 23 twice 2836 38 303 321 8 21 31 382(372). The remainder is as follows:

274 (ποιήσεις) αὐτῷ] > C" 424 Aeth 335 (ποιήσω) σοι] > F 707* 53' 527 319 646

3422 (ποιήσεις) μοι omnes. **M** has 77.

3610(394) (ἐποίησεν) αὐτό] αυτω 72-376 761 53' 75 343 71' 68'-120* 319

Note that the one instance where the phrase is not rendered by a dative pronoun occurs in the last section of the book.

It is clear that Exod was careful in rendering the prepositional phrases (i.e. la plus pronoun) modifying the verb אָשה. Accordingly αὐτῷ has been adjudged original at 304 as well.

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32<sub>11</sub> (κυρίου τοῦ θεοῦ) αὐτοῦ] > B 15' f^{(-53)} z 426 799 Sa = Ra
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M supports the longer text. Though usually the shorter text is original when it concerns the genitive pronoun, here the longer text is likely preferable. The translator simply does not use the collocation "Lord God" unless there are good exegetical reasons for it. It is difficult to reconstruct such here. On the other hand, "Lord his/your/thy/my/our God" is frequently found in Exod.

344 μεθ' έαυτοῦ] μετ αυτου C-414'; > B 15-618txt-707-767 44 n 619 318 55 426 = Ra

The context in Exod is καὶ ἔλαβεν Μωυσῆς μεθ' ἑαυτοῦ τὰς δύο πλάκας, which renders πητ . The subject Μωυσῆς has been added to avoid any possible confusion since the subject of the preceding clause is κύριος. In an earlier reference to the first two tablets at 3215 the phrase του also occurs and is there rendered literally by ἐν ταῖς χερσὶν αὐτοῦ, and later in v. 19 Μωυσῆς ἔρριψεν ἀπὸ τῶν χειρῶν αὐτοῦ τὰς δύο πλάκας. Here the translator avoids a literal rendering but uses μεθ' ἑαυτοῦ instead — μετ αυτου would have been adequate as well. The shorter text is probably stylistic in origin. The tradition did find it awkward with one ms, 708, placing it before Μωυσῆς, and f^{-129} 799 transposing it after πλάκας. It must, however, be original, since the tradition would hardly have supplied such a phrase; a hebraizing correction would rather have added εν τη χειρι αυτου οτ εν ταις χερσιν αυτου.

376 αὐτῶν 1°] > B 15 53-56-129 71′ 392 55 426 799 = Ra

The context has καὶ τοὺς στύλους αὐτοῦ πέντε καὶ τοὺς κρίκους αὐτῶν which corresponds exactly to \mathfrak{M} . The text then goes on with καὶ τὰς κεφαλίδας αὐτῶν καὶ τὰς ψαλίδας αὐτῶν κατεχρύσωσαν χρυσίφ. That κεφαλίδας and ψαλίδας modify κατεχρύσωσαν is immediately apparent when one sees the Hebrew which has רושקיהם והם. The absence of αὐτῶν after κρίκους can then hardly be original; since στύλους and κρίκους both modify ἐποίησαν of the preceding verse, the relationship of the two nouns would be completely obscured by the omission of the pronoun. After all, the rings belong to the pillars.

The variant may well have been promoted by a widespread error with respect to $\alpha\dot{v}$ - $\tau o \bar{v}$: $\alpha\dot{v} \tau o \bar{v}$] $\alpha v \tau \omega v$ A B 15' 413-422 129 127 71' 318 68'-120'-126 55 426 799 Arm. The change of the singular pronoun to the plural was undoubtedly due to the influence of $\alpha\dot{v}\tau \bar{\omega} v$ occurring four times in the verse, but it makes an impossible text since there is no plural antecedent. On the other hand, in the text of Exod all four cases of $\alpha\dot{v}\tau \bar{\omega} v$ refer to the $\sigma \tau \dot{v}\lambda o v \varsigma$.

6. Changes in number of pronoun.

412 $\ddot{\alpha}$] ο B 15' b Co = Ra; οσα 58-426 318; ως 72

The pronoun occurs in the context συμβιβάσω σε ἃ μέλλεις λαλῆσαι. 𝔐 is no guide here since των is indeclinable. Both singular and plural are possible in this context and one can only decide by looking internally. First of all, the singular is only sparsely supported; secondly, the o reading could have developed palaeographically since it follows σε, i.e. it is one of the round letters in the uncial text. Furthermore the plural is particularly appropriate since God is going to teach the heavy-tongued Moses the words he is going to say. Though one would like more certainty in the

matter, $\ddot{\alpha}$ is more likely to be Exod than the singular. Cf also v. 15 where $\sigma \nu \mu \beta \iota \beta \acute{\alpha} \sigma \omega$ $\dot{\nu} \mu \tilde{\alpha} \varsigma$ is followed by $\ddot{\alpha}$, i.e. not by the singular.

423 αὐτούς] τον λαον μου 118'-537 Bo^A; αυτον F M O"-15' C" d n s t x y 128' 18 55 59 76' 509 Ach Aeth Arab Arm Bo^B Sa Syh = **M**

The reference is to $\lambda\alpha\delta\varsigma$, a word that occurs extremely frequently in Exod (168 times). The plural is the normal pronoun used in referring to $\lambda\alpha\delta\varsigma$ in Exod, and not the grammatically congruent singular. In fact, singular pronominal references are quite rare. Only the following obtain. In 92 αὐτοῦ occurs after ἐγκρατεῖς (not the popular αυτους but the genitive is good usage in the sense of "to rule over, be master over"). At 1823 ἑαυτοῦ occurs in the clause $\pi\tilde{\alpha}\varsigma$ ὁ $\lambda\alpha\dot{\circ}\varsigma$ οὖτος ἥξει εἰς τὸν ἑαυτοῦ τόπον μετ' εἰρήνης. In 333 (cf v.1) the people are referred to in the singular (thus διὰ τὸν $\lambda\alpha\dot{\circ}\varsigma$ σκληροτράχηλόν σε εἶναι), in the context of the future inheritance promised to the Israelites.

In a verbal clause with $\lambda\alpha\delta\varsigma$ as subject the expected congruent singular usually obtains for the verb, but if the verb is not in the immediate clause itself, it will again appear in the plural. Thus in 820 ἐξαπόστειλον τὸν λαόν μου ἵνα μοι λατρεύσωσιν, though in 1317 τῷ λαῷ ἰδόντι πόλεμον καὶ ἀποστρέψη εἰς Αἴγυπτον. There is then no doubt that the popular αυτον in 423 is secondary.

106 α] o A M 376'-oI'-82 C"-126 b d 246 n s t x y-318 122 18 55 59 130 509 646' Bo Syh; $\alpha \varsigma$ 120°(vid) 76; $\alpha \iota$ 319; $\eta \nu$ 64^{mg}; $o\sigma\eta\nu$ 318

There was a great deal of uncertainty in the tradition about the proper relative pronoun because there is no actually named antecedent near at hand. Exod presupposes $\sigma\eta\mu\epsilon\bar{\iota}\alpha$ of v. 1, whereas the variants are all attempts to fix up the text. The popular variant may well have been palaeographically promoted, i.e. as a dittograph, since the next word $(o\dot{\upsilon}\delta\epsilon\bar{\iota}no\tau\epsilon)$ begins with *omicron*. It must be wrong, however, since it has no antecedent at all; presumably an understood $\sigma\eta\mu\epsilon\iota o\nu$ would have to be postulated.

127 αὐτά] αυτο (αυτω 44-610°) Α Ο-426-15-381′ 57 d 246 n-458 85′-343′ t 121-527 68′ 799 Aeth Arm Sa Syh = \mathfrak{M} ; αυτ 458

One should compare v. 6 where the singular does obtain: "The whole multitude of the congregation of the Israelites shall slay it" $(\alpha \vec{v} \tau \vec{o})$. Here in v.7, however, the plural is probably original text, and the singular constitutes a corrected reading either based on the Hebrew, or to make it consistent with v. 6. The translator used the plural because the context refers to $o''xoi\zeta$ where they ate $\alpha \vec{v} \tau \vec{a}$. Since the instructions in v.4 referred to a lamb for each house, the plural was deemed more appropriate here. Note how this use is continued in v.9 where $\dot{\alpha}\pi'$ $\alpha \vec{v}\tau \vec{o}v$ renders $\dot{\alpha}\pi$.

18τ (εἰσήγαγεν) αὐτόν Β Μ 426-οΙ C"-413 127 18 Latcod 104] intraverunt Aeth Arab; αυτους rell

M has ויבאו which Aeth and Arab represent, whereas Exod equals Sam ויבאהו which was probably its parent text. The majority text was influenced by the earlier context; not just Jethro and Moses are involved, but Moses' wife and two sons had also arrived, and the variant text welcomes them all into the tent. It must be admitted, however, that a "correction" from an original plural to a singular is also plausible, since the immediate context as well as the next verse refers only to Moses and Jethro. The choice of $\alpha \dot{v} \tau \dot{o} v$ was admittedly influenced by the support of Sam, which text is often closer to LXX than \mathfrak{M} , and here seems to have provided the actual parent text.

19τ αὐτῷ F²] αυτοις (αυτους 799) Α F M οΙ-15-29 C"-414′ 19* d 130^{mg} t x y⁻³⁹² 18 46 55 76′ 799 Aeth^{-C} Pal

2025 $α \dot{v} τ \dot{o}$] $α v τ o v \varsigma$ B 72 610*(vid) 53'-56^c-129 = Ra

There is an apparent inconsistency of number in \mathfrak{M} which is followed by Exod. The protasis refers to making an altar of stones, and the apodosis in both \mathfrak{M} and Exod says "you shall not build them with cut stones," i. e. the object of "build" is not "altar" as might be expected but the "stones." The verse then goes on to explain $\tau \hat{o}$ $\gamma \hat{\alpha} \hat{\rho} \hat{e} \gamma \chi \epsilon_l \hat{\rho} \hat{l} \delta_l \hat{\rho} \lambda \eta \kappa \alpha \hat{e} \hat{e} \hat{r} \hat{a} \hat{v} \hat{\tau} \hat{o} \hat{\kappa} \alpha \hat{l} \mu \epsilon_l \hat{\mu} \hat{a} \nu \tau \alpha l$. That the reference is no longer to the stones as the careless "correction" of the variant text has it but rather to the altar, is clear from the singular verb $\mu \epsilon_l \hat{\mu} \hat{a} \nu \tau \alpha l$.

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324 αὐτά 1° Favid] αυτο (αυτω 126 59) A F M 376-οI"-707 C"-16 d 56' s-130* t 527 121 126-128'-628 18 46 59 319 509 799 Aeth Arab Arm Bo<sup>B</sup> Syh = \mathfrak{M}; αυτον 707 130* 318 — αὐτά 2° B Fb 16-131*(vid) n-127 71' 55 426 646] αυτω 72 19 318; αυτον 707 108 129 127 126*; αυτων 767* 319; αυτοις 767° 53'; αυτο rell = \mathfrak{M}
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The reference in both cases is to the materials which the Israelites brought to Aaron and from which he made the golden calf. In both cases $\mathfrak M$ has the singular pronoun rather than the expected plural, since the actual reference is to the Liar of v.3. $\mathfrak M$ apparently thought in terms of the That than the rather than the Greek had $\tau \dot{\alpha} \dot{\epsilon} v \dot{\omega} \tau u \alpha \tau \dot{\alpha} \chi \varrho v \sigma \ddot{\alpha}$ and the reference must be plural. The variant text represents a hebraizing correction which, though it technically equals $\mathfrak M$, does not make good sense and could hardly be original.

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327 ovs 908] ov B 15'-58-767° 246 x 392 z Latcod 100 Arm; os 106-610; o 767*(vid)
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3817 αὐτῆς 3°] αυτων B 15′ 56-129-246* 127* 392 799 Bo Pal = Ra

The pronoun modifies τὰς ἐπαρυστρίδας and $\mathfrak M$ has παπατη. The verse details three golden things made, all connected with the candelabrum. $\mathfrak M$ details these as an artificial and παπατη i.e. its lamps, its snuffers and its oil vessels. Exod renders these resp. by $\lambda \dot{\nu} \chi vov \dot{\varepsilon} \dot{\varepsilon} \dot{\tau} \dot{\alpha} \dot{\nu} \dot{\tau} \dot{\eta} \dot{\zeta}$, τὰς $\lambda \alpha \beta i \delta \alpha \dot{\zeta} \dot{\tau} \dot{\eta} \dot{\zeta}$ and τὰς ἐπαρυστρίδας αὐτῆς, all quite adequate equivalents. In each case αὐτῆς has $\lambda \nu \chi \dot{\nu} \dot{\alpha} \nu$ of v. 13 as antecedent. The change of $\alpha \dot{\nu} \dot{\tau} \dot{\eta} \dot{\zeta}$ of $\alpha \nu \tau \dot{\omega} \nu$ in the tradition makes the oil flasks belong either to the snuffers or to the lamps, which is not in accordance with $\mathfrak M$ nor is it likely to be the translator's intent.

7. Change in gender of pronouns.

214 αὐτοῦ = Sam] αυτης Α F M O''–381' ⁷⁰⁷ C'' b 53'–56' c 130mg-321mg x 121 z 18 46 55 59 76' 426 509 646 Sa Syh = \mathfrak{M}

The popular variant is probably recensional, whereas Exod is either based on a different parent text such as Sam, or represents an attempt at smoothing out the text. The general context throughout vv. 2—4 has been the legal rights of the bought Hebrew slave at the time of his release from his master. In v. 4 is detailed the situation of such a slave being given a wife by his master, who then bears children. At the time of the release the wife and the children belong to the owner, not to the husband/father. The Exod text makes the reference as "his owner" rather than "her owner," probably since it is really part of the legal relation between slave and his master, rather than that of master and the slave's wife that is being referred to.

2721 αὐτό] αυτον Α F M 767-οΙ' C" 44 n^{-75} s t x y^{-318} z 18 46 55 59 426 509 Latcod 100; αυτην 106; αυτ 125'

The popular $\alpha \nu \tau \sigma \nu$ must refer to the $\lambda \dot{\nu} \chi \nu \sigma \varsigma$ of the preceding verse in the phrase $\kappa \alpha \dot{\iota} \eta \tau \alpha \iota \lambda \dot{\nu} \chi \nu \sigma \varsigma$. This is, however, incorrect since the verb is there middle, whereas in v. 21 $\kappa \alpha \dot{\nu} \sigma \varepsilon \iota$ is transitive and $\alpha \dot{\nu} \tau \dot{\sigma} / \alpha \nu \tau \sigma \nu$ is intended as object. It is not the lamp which Aaron and his sons are to burn but rather the oil. In Exod the antecedent is indeed $\varepsilon \lambda \alpha \iota \sigma v \sigma \dot{\sigma} v$. 20.

3114 αὐτοῦ B 15′ 55 426 Syh^L] > 509; αυτης rell = \mathfrak{M}

The pronoun occurs in the clause ἐξολεθρευθήσεται ἡ ψυχὴ ἐκείνη ἐκ μέσου τοῦ λαοῦ αὐτοῦ, and one's immediate impression is that the B+ reading is a clumsy mistake. The anaphoric reference in ψυχὴ ἐκείνη, however, is πᾶς ὃς ποιήσει ἐν αὐτῷ ἔργον. The translator apparently had the larger context in mind and made the referent masculine. It is, of course, the lectio difficilior, and here indeed it is to be preferred. The popular αυτης is a correction (not necessarily hebraizing), since the pressure towards αυτης is from the immediate context.

3820 αὐτούς] αυτας B 15-707 129 n^{-127} 71' 55 = Ra; αυτα 19' d 127 t

The neuter is a variant of $\alpha \nu \tau \alpha \varsigma$, involving the dropping of a final sigma, which is a fairly common phenomenon in the tradition. The $\alpha \nu \tau \alpha \varsigma$ might at first sight seem

attractive in view of the immediate context; the immediately preceding words are καὶ ἀγκύλας ἐποίησεν ἀργυρᾶς ἐπὶ τῶν στύλων. One would naturally think that the accusative pronoun (modifying οὖτος περιηργύρωσεν) in the next clause would refer to ἀγκύλας, i.e. αυτας. But this would simply repeat what had just been said in the preceding clause, viz. "he made silver ἀγκύλας on the pillars;" thus the pronominal reference must be to σ τύλων, i.e. αὐτούς.

8. Change in case of pronouns.

98 (λάβετε) ύμεῖς] υμιν (ημιν 618) Α Μ οI-29'-135 C" b⁻¹⁹ d s⁻³⁴³ t y 18 59 424 646 Aeth Arab Bo = \mathfrak{M}

The nominative is probably to be preferred, although at 1221 which is an exact parallel Exod has λάβετε ὑμῖν ἑαυτοῖς. On the other hand, 3411 has πρόσεχε σύ for פֿמד . For the nominative second personal pronoun following an imperative only the following further examples occur in Exod: 1924 241 ἀνάβηθι σὺ καὶ ἀαρών; 331 ἀνάβηθι . . . σὺ καὶ ὁ λαός; 118 ἔξελθε σὺ καὶ πᾶς ὁ λαός, and 1819 γίνου σύ. But in all these examples that has πης. Only 3411 πρόσεχε σύ gives a real parallel. For a good parallel outside Exod cf Deut 423 προσέχετε ὑμεῖς.

228 αὐτός] αυτον Β* 126 = Compl

Normally the subject of the infinitive is in the accusative and the B* 126 reading is an easy variant. It should also be noted that in v.11 the immediate context $\tilde{\eta}$ $\mu \dot{\eta} v \mu \dot{\eta}$ $\alpha \dot{v} \tau \dot{v} v \pi \epsilon \pi \sigma v \eta \rho \epsilon \tilde{v} \sigma \partial \alpha i$ is exactly the same. In this verse the main verb is $\dot{\sigma} \mu \epsilon \tilde{v} \tau \alpha i$ and its subject and that of the infinitive are the same, viz. $\dot{\sigma} \kappa \dot{\nu} \rho i \sigma \zeta \tau \tilde{\eta} \zeta \sigma i \kappa i \alpha \zeta$, and the normal pattern in such cases would be to omit a pronominal subject for the infinitive. There is, however, potential confusion. Theoretically the $\dot{\sigma} \kappa \lambda \dot{\epsilon} \psi \alpha \zeta$ might be thought of as subject, or even worse, $\tau \sigma \tilde{v} \theta \epsilon \sigma \tilde{v}$, and Exod to make certain that no confusion might exist uses $\alpha \dot{v} \tau \dot{\sigma} \zeta$ to emphasize the identity of the subject as the same as that of $\dot{\sigma} \mu \epsilon \tilde{v} \tau \alpha i$. For this he chose the possible though more unusual $\alpha \dot{v} \tau \dot{\sigma} \zeta$; cf Blass – Debrunner 405.

3235 őv] ov B O⁻⁷⁶⁷-15' 73'-550' fz 55 799 = Ra

Exod is usually quite careful about grammatical congruity for relative pronouns, and in $\partial v \, \dot{\epsilon} \pi o i \eta \sigma \varepsilon v \, \dot{\epsilon} \Lambda \alpha \rho \dot{\omega} v$ the pronoun should be accusative since it modifies as direct object the verb $\dot{\epsilon} \pi o i \eta \sigma \varepsilon v$. Admittedly, one might think it possible that confusion might exist as to the referent. At least in theory both $\lambda \alpha \dot{\omega} v$ and $\mu \dot{\omega} \sigma \chi o v$ would be possible, both being masculine singular. But no one could possibly think that $\lambda \alpha \dot{\omega} v$ was meant. The variant arose quite naturally by attraction to the case of the referent which immediately preceded it, viz. $\mu \dot{\omega} \sigma \chi o v$.

341 ~ ~ 36] $\alpha\iota\varsigma$ B O⁻³⁷⁶-29 b 106-107' 56' s^{-730} t 121' 128'-407-628 55 509 799

The translator tends to grammatical correctness with respect to the use of relative pronouns, rather than assimilating them to the inflection of the antecedent, though the latter phenomenon does occasionally occur. Here there is good solid support for $\alpha \zeta$ which as object of $\alpha v \nu \epsilon \tau \rho v \psi \alpha \zeta$ should be accusative rather than the dative of its antecedent, $\pi \lambda \alpha \zeta i v$. The dative is thus a secondary attraction, and was probably also influenced by the syllable immediately preceding it $(\pi \rho \omega \tau \alpha \iota \zeta)$.

3430 $\alpha \dot{v} \tau \tilde{\varphi}$] $\alpha v \tau o v B 82 53'-56* 392* 55 509 799 = Ra$

The verb ἐγγίζω in the sense of "approach, come near" is normally modified either by a dative or a πρός construction, whereas a genitive though not impossible is highly unusual. \mathfrak{M} has κότι the forms $αὐτο\~ν$ and $αὐτο\~ν$ were easily confused by scribes and the weakly attested αντον is simply a scribal error.

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4017 (ἐπ') αὐτήν] αυτης B 44 53*-246* 68'-120' 646 = Ra; <math>αυτοις 53<sup>c</sup>-246<sup>c</sup>-664
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The preposition $\dot{\epsilon}n\dot{\iota}$ can govern the genitive, dative or the accusative, but for Exod the accusative is the most common. Including the above instance the accusative occurs 180 times, the genitive 110 times, and the dative only 19 times. But of more importance is usage when the prepositional phrase modifies the verb $\dot{\epsilon}n\iota\tau\dot{\iota}\vartheta\eta\mu\iota$. The dative never occurs, the genitive four times, and the accusative 33 times. Obviously the accusative is here to be preferred.

9. Change in person of the pronoun occurs occasionally.

```
829 σοῦ 2°] φαραω Μ Ο΄'-64mg (72) 82 C'' 118'-537 d n s-321mg t 121' 18 55 59 76' 509 646 Aeth Arab Arm Bo Pal Syh = \mathfrak{M}
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- $\sigma ov \ 1^{\circ}$] $\alpha v \tau ov \ M \ O''^{-64 mg} \ (72) \ 82 \ C'' \ 118' -537 \ d \ n^{-458} \ s \ t \ 121' \ 18 \ 55 \ 59 \ 509 \ 646 \ Aeth^{-C}$ Arab Arm Bo Pal Syh = \mathfrak{M}

- σου 2°] αυτου M O(-72)-15-707 d n-628 t 18 646 Arm Bo Pal Syh = **M**

M begins the verse with direct address to Pharaoh on the part of Moses, but then changes in midstream to a third person address. This Exod characteristically renders consistently by making the entire verse in second person. The variants in all three cases are hebraizing corrections; note how O and the Byzantine tradition consistently support the "corrected" text, illustrating thereby the probably secondary nature of their text.

14₁₃ ύμῖν O⁻³⁷⁶ 78-413 127
$$s^{-321}$$
 Arm Sa] > 107'-125 59 Bo^B; ημιν rell = Ra

Whenever variants obtain between first and second plural pronouns they are almost invariably simply itacistic, and a glance at the Hebrew will determine which is original since visual or auditory confusion can hardly obtain in the Hebrew. Here M has by. Nor is there anything in the context to promote a first person reference. The popular reading is simply wrong.

10. Change of pronominal stem.

1014 μετ' αὐτήν] μετα ταυτα B 376° 52*(vid) 56-129 x 120-128′ 130 799 = Ra; μετα ταυτην 15-58′-376*-707 C′′-52* (126) b d 246° 628 t γ -527 68′ 55 59 76′ 509 Arm Pal

What does seem clear is that the Ra text cannot be original. The phrase $\mu\epsilon\tau\alpha$ $\tau\alpha\bar{\nu}\tau\alpha$ always occurs in Exod simply as an indefinite "afterwards" (320 51 111 8 1314 3432). Here it contrasts with $\pi\rho\sigma\epsilon\rho\alpha$ $\alpha\nu\tau\eta\rho$, and $\mu\epsilon\tau$ $\alpha\nu\tau\eta\nu$ is the expected reading, though the popular reading $\mu\epsilon\tau\alpha$ $\tau\alpha\nu\tau\eta\nu$ would also be appropriate. The A+ reading has been chosen, however, as stylistically the better reading, with the popular reading simply a palaeographically inspired variant. The B reading is then to be understood as ex par, i.e. under the influence of a common LXX phrase.

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2023 ἐαντοῖς 2°] αυτοις (αντους 134) A M O'-376 C"-57' 118'-537 107' 56'-129 85'-130-343' t x 121-392 z 55 59 76' 424 426 = Ra 1221 (ὑμῖν) ἑαυτοῖς] αυτοις A M O<sup>-376</sup>-29-82-135 d^{-106} f n^{-127} s t^{-134txt y<sup>-527</sup> z 18 59 76' 130 3032 (ὑμῖν) ἑαυτοῖς] αυτοις 72-707-707¹ 500 53'-56 527 509 799 3037 (ὑμῖν) ἑαυτοῖς] αυτοις B F<sup>b</sup> O<sup>-376</sup>-707-707¹ 500* 129 n 527 55 = Ra
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The use of the reflexive pronoun after the second person personal pronoun is highly unusual, but it does occur in the LXX; cf e.g. Deut 423. The classical usage is $\alpha\dot{v}\tau\sigma\bar{\iota}\zeta$, and this remained "correct" in Hellenistic Greek as well. The reflexive pronoun can and often does substitute for second or first person personal pronouns, especially in the dative, in Hellenistic Greek, and does occur occasionally in LXX. Though its use, as far as I have been able to discover, is limited to the LXX in extant literature, support for it is consistently too strong to declare it unacceptable; admittedly, it is the lectio difficilior, and the urge for copyists to change it to the more acceptable $\alpha v\tau$ -stem must have been almost irresistible. Particularly strong is the case of 3032 where the evidence for $\dot{v}\mu\bar{v}\dot{v}\dot{e}\alpha v\tau\sigma\bar{\iota}\zeta$ is overwhelming; were it completely unacceptable usage, it is difficult to understand the pattern of support for it in the tradition. In all the above cases the lectio difficilior is to be preferred.

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2110 αὐτ\tilde{\omega}] εαυτ\omega Bc 82 b f<sup>-56*</sup> 68'-120' 424 = Ra; > B* 509 Bo<sup>B</sup>
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Exod does not normally use the reflexive dative pronoun in the singular, even though the referent is clearly the same as the subject. In fact there are only three cases: 414 χαρήσεται ἐν ἑαυτῷ; 620 ἔλαβεν . . . ἑαυτῷ εἰς γυναῖκα, and 1618 ἔκαστος εἰς τοὺς καθήκοντας παρ' ἑαυτῷ. In each case there is a good exegetical or stylistic reason for the reflexive. It should also be noted that the support in the mss is very weak; with B* having omitted it there is no early evidence for it, and αὐτῷ is almost certainly original.

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2216 αὐτῷ] εαυτω F M O"-72 C" b d<sup>-44</sup> f<sup>-129</sup> n 30'-85-343' t x y z 18 46 55 59 76' 424 426 509 646' Latcod 103
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The majority readings at first blush might seem to be original, since its referent is clearly the same as the subject of the verb $\varphi \varepsilon \varphi v v \varepsilon \tilde{\iota}$ and a reflexive pronoun would certainly fit in the context. Since Exod only sparsely used the dative singular reflexive pronoun unless there is a good exegetical reason for it, it should here be rejected since the more common $\alpha \tilde{\iota} \tilde{\iota} \tau \tilde{\varphi}$ here admits of no misunderstanding. Furthermore a change to the reflexive is easy to envisage for copyists; the reverse would be almost incomprehensible.

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3114 ος B O'-29 129 n x z 55] ο 426; οστις rell
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That $\delta \zeta$ is original rather than $o\sigma \pi \zeta$ is clear when one examines Exod usage. Exod never uses the indefinite pronoun after $\pi \delta \zeta$; in fact, $\delta \sigma \pi \zeta$ occurs only once and that in the opening statement of the Decalogue, 202. Actually the relative adjective $\delta \sigma \alpha$ is the form used by Exod for the accusative after $\pi \alpha \nu \tau \alpha$ throughout instead of $\delta \nu$; cf Bauer sub $\delta \sigma \sigma \zeta$. Cf also v. 15.

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3317 (ἐνώπιόν) μου] εμου Α F οΙ-707 C'-1677-57 s-30 527 121' 126-128'-628 59 646
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The enclitic form is to be preferred. Admittedly, the phrase $\dot{\epsilon}v\dot{\omega}n\dot{\omega}v$ μov occurs only four times in Exod (also in 2315 3233 3420). At 2315 only ms 527 has the long form; at 3233 only B^(c) 58^c-oII⁻²⁹ 53'-56 n 527 426 799 have $\epsilon\mu ov$, and at 3420 only the enclitic form is found in the mss. In no case has the accented form won a following in the majority of witnesses, and it is clear that Exod always used the enclitic form after $\dot{\epsilon}v\dot{\omega}nuov$.

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3640 ἐπὶ τό A B 15 52-615<sup>c</sup>-761 dfn t 55 426] om τό 707* 392; αντω 537 Aeth; επ αντο (aut αντω) rell = Ra \mathfrak{M}
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The phrase ἐπὶ τὸ λῶμα is Exod's realization of עליו, and the change of τό to αυτο is a hexaplaric correction. The Hebrew then follows with פתיל "a blue thread." In Ra's text the λῶμα must represent פתיל "thread of cord," but this is highly unlikely. The word λῶμα is the rendering for שול "hem or border," not for which is omitted entirely by Exod. The λῶμα must be the border of the πέταλον on which a blue (i. e. cord) was placed so that it might be firmly laid upon the top part of the turban.

H. Nouns.

1. The spelling of $\theta\eta\mu\omega\nu\iota\dot{\alpha}\varsigma$ $\theta\eta\mu\omega\nu\iota\dot{\alpha}\varsigma$ at 814 is with an *eta* rather than with *iota* which Ra adopted on the basis of B, and it is clearly correct as LS (cf also Wa 289) shows. It derives from the root $\sqrt{\theta\eta}$ as in $\tau i\theta\eta\mu\iota$ and must be spelled with *eta*. The spellings $\theta\iota\mu\omega\nu\iota\alpha\varsigma$ (as B F^b 970+) or $\theta\epsilon\iota\mu\omega\nu\iota\alpha\varsigma$ (as A F+) are itacistic.

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816 σκνῖφες 970] σκνιπες (cvar) Ο<sup>-376*</sup>-15-135 C" 44 f<sup>-129*</sup> 75' 84° x 318-527 z 55° 59 76' 424 646 Syh<sup>Tmg</sup>. Similarly at 817 σκνῖφες 1° 2°; 818 σκνῖφα and σκνῖφες.
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There is confusion already in the third century B.C. in Egypt as to whether the aspirated or the unaspirated labio-dental is proper for this word (cf Mayser I.1.146; cf also Thack 7.18). Since all the uncials in the five instances above (all the instances in which the word occurs in Exod) spell the word with *phi*, that spelling has been followed throughout. Cf, however, Ps 10431 where according to Rahlfs *Psalmi cum Odis* A*(vid) B have σχυιπες whereas A^c S have σχυιφες (only citing uncial texts).

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159 μαχαίρα] -ρη A B* F 82 56-129 30-344<sup>txt</sup> 121' 509 = Ra 17<sub>13</sub> μαχαίρας] -ρης B 22<sub>24</sub> μαχαίρα omnes
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821 κυνομυίας] -μυιης Β 58-426-707 56'-129 55* = Ra
824 κυνομυίας] -μυιης Β 82' = Ra
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The classical retention of $\bar{\alpha}$ after ϱ , ε , ι in the singular for first declension feminine nouns is sometimes voided in later Greek. The earliest attested cases of $-\varrho\eta\varsigma$ or $-\varrho\eta$ as well as of $-\upsilon\iota\eta\varsigma$ are found in the Tebtunis Papyri (second to first centuries B.C.); cf Mayser I 1.11. Were Ra correct at 159 and 82124, these would be the earliest attested forms. It is far more likely that these forms betray later changes in the tradition. Codex B cannot be trusted not to have taken on later forms, and it would be unwise to adopt its readings. It might also be noted that Ra did not adopt B's reading at 1713, nor did he emend to $\mu\alpha\chi\alpha\iota\varrho\eta$ at 2224. Cf also Thack 140 f which statement is based only on uncial texts.

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279 πήχεων] πηχων B 82 f f f 392 55 799 = Ra 2711 πήχεων] πηχων B 82 f f 392 55 799 = Ra 2712 πήχεων] πηχων B 82 392 55 = Ra 2715 πήχεων] πηχων B F 82 f f 392 55 76′ 799 = Ra 2716 πήχεων] πηχων B F 82 f 392 55 76′ 799 = Ra 2716 πήχεων] πηχων B 82 f 392 55 799 = Ra 2718 πήχεων] πηχων B F 15′ -29-64* f f 392 55 59 76′ 509 799 = Ra 372 πήχεων f 392 50 79° f 392 50 79° f 392 50 79° f 392 79° f 39° f
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Ra's choice of the contracted Hellenistic forms of the genitive plural of $\pi \tilde{\eta} \chi v_{\varsigma}$ in these scattered references is puzzling, since in all other instances throughout the book he chooses the classical forms. It is highly doubtful that a translator would proceed in so chaotic a fashion. In fact even in ch. 27 Ra follows the classical form three times in v. 1 as well as using it in vv. 13 14. For other instances of 259 16 22 262 twice 8 twice 16 302 372 10 11 twice 13 16 twice. The classical form has been adopted throughout. Not only is it the dominant form in the tradition, but for the third century B. C. literary materials doubtful cases should be decided in favor of the more conservative classical forms. For $\pi \acute{\eta} \chi \varepsilon \omega v$ vs $\pi \eta \chi \widetilde{\omega} v$ of Thack 151.

2. Change in number of nouns.

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919 (ἐν) τοῖς πεδίοις] τω πεδιω A B 15-376' Aeth Arab Arm Bo Pal Syh = Ra 921 (ἐν) τῷ πεδίω] τοις πεδιοις B 58'-82' b f n s<sup>-321mg</sup> x 392-527 120-128' 130 799 ^{\text{Lat}}cod 104 = Ra
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In spite of the oldest witnesses supporting the singular in v. 19, it is unlikely to be original but is rather due to the influence of $\dot{\epsilon}v$ $\tau\tilde{\varphi}$ $\pi\epsilon\delta i\varphi$ occurring in the preceding clause. **M** has for both, but that is not relevant. The translator used the plural because the reference to oi $\tilde{\alpha}v\partial\varrho\omega\pi oi$ $\kappa\alpha i$ $\tau\dot{\alpha}$ $\kappa\tau\dot{\eta}v\eta$ is plural. In the preceding clause it is singular because the reference is to σoi . The plural is indeed the more unusual and is to be preferred.

This is not the case in v. 21 where Ra did adopt the plural. There the plural is not nearly so attractive since the reference, $\partial \zeta \delta \hat{e} \mu \hat{\eta} \pi \rho o \sigma \hat{e} \sigma \chi e v$, is again singular. The plural variant may well be due to the influence of $\tau o \bar{\iota} \zeta \pi \epsilon \delta \hat{\iota} o \iota \zeta$ in v. 19 b, or possibly to $\tau \hat{\alpha} \chi \tau \eta v \eta$ preceding it, but it is not original text.

1315 πρωτοτόκων 1° B 82' 14-126 b f n s⁻⁷³⁰ x 318' 128'-628 130 Sa] -τοκου rell — πρωτοτόκων 2° B 82 126 b f n 85'-343' x 318' 128'-628 Arm^{te} Sa] -τοκου rell

 \mathfrak{M} has לכ(ו) which was understood as a collective by the translator. The plural was used because the genitive modifiers are in the plural ($\dot{\alpha}\nu\partial\varrho\dot{\omega}\pi\omega\nu$, $\varkappa\tau\eta\nu\tilde{\omega}\nu$). The singular variant is probably ex par.

2228 ἄρχοντας Β 15΄-376 30-85-343΄-730° x 527 Armap Sa Syh] αρχοντ 458; αρχοντα rell = \mathfrak{M}

Exod chose to understand נשיא as a collective noun, since נשיא in Exodus occurs elsewhere in the plural (1622 3431 3527) as chieftains. The singular may well be a hebraizing correction which eventually became the popular text.

246 κρατῆρας Β 15-58' Phil III 42 Aeth FHM Arm Sa Syh] -τηρα rell

The pattern of support for Exod might well suggest that ngartigag was a hebraizing correction towards with of \mathfrak{M} , the support including ms support from hex mss as well as Arm and Syh. But it is also supported by Phil which is hardly hex, and this support together with cod B does make it attractive as candidate for original text. This would mean that Origen did not "change" the text but rather took the text that he had before him, since he, according to his own statement, only "added" when the Hebrew text had no equivalent in his Greek. It is clear that he did more in his rearranging the word order to fit the Hebrew order as well as at times "correcting" transliterations, but actually changing Greek words to fit the Hebrew he is not supposed to have done. The popular singular text was probably simply a scribal error in origin, i.e. a loss of the final consonant sigma.

2523 στρεπτὰ (+ επτα 799) κυμάτια χρυσᾶ B Fa 82' 57'mg-550'mg f 30'-85'mg-130mg x y-³¹⁸ 799] κυμ. στρ. χρ. 55; κυμ. στρ. 767 n; uersatilia cybatia ^{Lat}codd 91 94—96 102; στρεπτον κυματιον b Aeth^C; (cvar) στρεπτον κυματιον χρυσουν rell

Both here and in v. 10 the phrase appears in the plural, but in v. 24 it is singular. For both the ark and the table there are moldings because there are four sides. For v. 24 the molding is for the $\sigma\tau\epsilon\phi\acute{\alpha}v\eta$, and the translator considered this to be singular, although the border or rim is also viewed as being for the entire table. The popular singular variant in v. 23 is then the result of the influence of the singular in v. 24.

3114 τὰ σάββατα B 15' 129 55 426 $^{\rm Lat}{\rm cod}$ 100 Arm] + mea Sa; το σαββατον (+ meum Aeth Bo) 908 rell

The question of whether n = 0 should be rendered by the singular or the plural is a complicated one. In my opinion Exod rendered it consistently by the plural but often treated it as a grammatical singular except at 3116 where $\alpha \dot{v} \tau \dot{\alpha}$ refers to $\sigma \dot{\alpha} \beta \beta \alpha \tau \alpha$, i.e. the plural. Often it appears unarticulated but by no means with any regularity. The word appears 12 times in Exod, two of which are in the genitive modifying the word $\dot{\eta} \mu \dot{e} \rho \alpha$ (208 353). In three cases $\sigma \dot{\alpha} \beta \beta \alpha \tau \alpha$ obtains in all mss (1623 3113 16). The evidence for the singular in the remainder is as follows.

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1625 σαββατον f<sup>-129</sup> 646 Sa Syh
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1626 σαββατον Fb 72

1629 το σαββατον F^b 15-58 Arm Sa

2010 σαββατον Fb 610 Aeth Arm Sa

31₁₅ σαββατον 72-707^I 739 75 426 Aeth Arm Sa

352 σάββατα Β Fa Mmg 15-707-767 d f^{-129} n t 527 318' 68'-120' 55* 416° 426 799 Latcod 100] σαββατον rell

Outside of 3114 and 352 the evidence is overwhelmingly for $\sigma \acute{\alpha} \beta \beta \alpha \tau \alpha$, and in view of that fact it would seem judicious to accept the plural form for these two passages as well.

That (τὰ) σάββατα is usually understood as a singular seems to be the case almost consistently. At 1623 3115 it is defined as ἀνάπαυσις ἀγία; it is commonly referred to as a day (1626 29 208 10 3115 353), as σήμερον at 1625, as κατάπαυσις, ἄγιον, ἀνάπαυσις at 352, as a σημεῖον in 3113, and in v. 14 it is said ὅτι ἄγιον τοῦτό.

- 339 τῶν θυρῶν] την θυραν B 15΄-376 73΄-550΄ f 392 126 55 799 Latcod 100 Aeth Sa = Ra; της θυρας 426
- 3310 τῶν θυρῶν] της θυρας B 82' 129 426 = Ra; την (> 246*) θυραν 15 73'-550' f^{-129} 527 799; ianuam Latcod 100; τας θυρας 407 55 509

The above nouns are governed by $\dot{\epsilon}\pi\dot{\iota}$. The notion "at the door (of the tent)" occurs quite often throughout the book. Though the Hebrew is usually simply $\bar{\eta}\eta\bar{\eta}$ (i.e. in the singular; in fact the plural does not occur in Exodus), there is no consistency of number whatsoever in Exod, and only the tradition can decide. Here, however, there is a built-in contrast. In the above cases the pillar of the cloud was standing $\dot{\epsilon}\pi\dot{\iota}$ $\tau\bar{\omega}\nu$ $\vartheta\nu\varrho\bar{\omega}\nu$ $\tau\bar{\eta}\varsigma$ $\sigma\varkappa\eta\nu\bar{\eta}\varsigma$, and the reference is clearly to the "tent of witness." The text goes on to say that all the people were standing and bowed down $\dot{\epsilon}\varkappa\alpha\sigma\tau o\varsigma$ $\dot{\alpha}\pi\dot{o}$ $\tau\bar{\eta}\varsigma$ $\vartheta\nu\varrho\alpha\varsigma$ $\tau\bar{\eta}\varsigma$ $\sigma\varkappa\eta\nu\bar{\eta}\varsigma$ $\alpha\dot{\nu}\tau\sigma\bar{\nu}$. In other words the translator contrasts the "doors" of the tabernacle with the "door" of the individual tents of the Israelites, and the plural seems to be intentional in the above cases.

3611 συμπεπλεγμένον (συνπ. Α Μ 509) Α Μ^{txt} ο*I*-29 56' t x 318' 128'-628 18 46 59 319 416 509 799] -γμε^ν 126; -νας d 55; -μενα (cvar) rell

The antecedent must be $\xi \rho \gamma \rho v \psi \rho \alpha v \tau \delta v$; that is what is plaited. The popular variant resulted from attraction to the inflection of the intervening prepositional phrase $\epsilon i \zeta \ \alpha \lambda \lambda \eta \lambda \alpha$. But the participle can hardly modify $\alpha \lambda \lambda \eta \lambda \alpha$ since this would make very little sense. The Hebrew text is of no help here and the translator simply tried to make a plausible description.

388 σκιάζοντας] (+ και 72) σκιαζοντα (συσκιαζ. 72 75 68'-120) Α Β 15'-72-381' 500 b f^{-246} 75' x y^{-318} 68'-120' 18 55 426 799 = Ra

The popular variant is not to be analyzed as a neuter plural but rather as a masculine accusative singular. Since v.7 refers to the cherubs individually, i.e. twice as χε-ρουβ ἕνα, this would be the antecedent; the singular then entered the tradition by attraction to χερούβ. But this must be the result of a thoughtless mistake. **M** has רובים פרשי כנפים which leaves no room for any doubt that the reference must be plural, i.e. the antecedent is the δύο χερουβὶμ χρυσοῦς of v.6. Furthermore the singu-

lar is senseless in the context of Exod; the participle is modified by $\tau \alpha \tilde{\iota} \zeta \pi \tau \tilde{\epsilon} \rho \nu \tilde{\zeta} \iota \nu \alpha \tilde{\iota} \tau \tilde{\omega} \nu$ (with only ms 500* omitting $\alpha \tilde{\nu} \tau \tilde{\omega} \nu$).

3818 τοῖς στύλοις] τω στυλω (-λλω 619) B 15 19' 71' 55 426 Pal = Ra

The origin of the singular variant is difficult to explain. It simply does not fit into the context. All the objects in the verse are in the plural: $\tau o \dot{v}_{\zeta} \sigma \tau \acute{v} \lambda o v_{\zeta}$, $\tau o \tilde{v}_{\zeta} \sigma \tau \acute{v} \lambda o v_{\zeta}$ and $\tau \dot{\alpha}_{\zeta} \dot{\alpha} \gamma \varkappa \acute{v} \lambda \alpha \varsigma$, and though this one alone is in the dative, the plural is demanded by the sense of the passage. The variant is probably simply a careless mistake.

3. Change in case of nouns.

514 λέγοντες] λεγοντων F M O'-72*-29 C" 118'-537 d^{-610} n s t^{-134} 121' 128' 18 55 59 76' 509 646

λέγων / λέγοντες like the לאמר which it translates is treated like an indeclinable as far as case is concerned in Exod, the only exception being the rather difficult λέγοντας of 177. As a nominative its antecedent should grammatically be the word κατασταθέντες (in turn in apposition to οἱ γραμματεῖς . . . τῶν νίῶν Ἰσραήλ), rather than the ἐπιστατῶν of Pharaoh. In actual fact, however, it is the ἐπιστατῶν who are making the demands, and the "correction" of the text to the genitive makes that clear. Were the genitive original, it would be difficult to understand why a scribe or reviser would introduce a nominative which might promote a false understanding of the text. Only the usual nominative can be the original text here.

At 177 λέγοντας rather than the λεγοντες of 29 b^{-314} d 53′ 127 85-730 t 318′ 120-628 509 799 is original. The use of the nominative might make the reader think that it is Moses who is speaking. The use of the accusative here shows real understanding, since it modifies the unexpressed subject of the infinitive $\pi \epsilon \iota \varrho \acute{\alpha} \zeta \epsilon \iota v$ (verbalized by Origen in the asterisked plus $\alpha \nu \tau o \nu \varsigma$).

121 Aiγύπτω] αιγυπτου B O⁻⁴²⁶-15-29* 126 537 56*-246 127 85-321^{txt}-343′ 392-527 120 130 509 = Ra

The translator throughout Exodus always renders $\[\]$ αντη αιγυπτον (628 73 115 9 10 1212 twice 13 29 40 1315 1411 163 2221 239). On the other hand, when the word πάση obtains between $\dot{\epsilon}\nu$ and $\gamma \eta$, Egypt always follows in the genitive, i.e. as $\dot{\epsilon}\nu$ πάση $\gamma \eta$ Αἰγύπτου (719 21 816 17 99 11 25 1015 19 1230). One can be certain that Aἰγύπτω must therefore be read at 121 in accordance with this translation pattern.

1211 κυρίω B 82 118΄-537 129 628 85 509 Syh] κυριου rell

Although $\varkappa v\varrho i \varphi$ is only supported by a few scattered witnesses it is obviously original. Even though the Hebrew pattern יהיה ל יח or יהיה ל could equally well be rendered by $\varepsilon \bar{l} v \alpha \iota$ plus the dative or the genitive, the genitive is only attested once in Exod, and even there the dative occurs as a variant: 416 ($\check{\epsilon} \sigma \tau \alpha \iota$) $\sigma o v$] $\sigma o \iota$ 15'-618 C" 628 55° Ach Aeth Arab Armte Pal Sa Syh; $\mathfrak M$ has יהיה לך.

On the other hand, the dative is frequently attested, especially with pronouns. For κυρίω the following obtain: 1242 2925 3010 and in the sense of a human κυρίω, 214.

The phrase συαπ συαπ of \mathfrak{M} is rendered by Exod as $\dot{\epsilon}\pi'\dot{\epsilon}\xi\delta\delta ov$ τοῦ ἐνιαυτοῦ. Four mss, 58′ 56* 799, have $\epsilon \nu$ for $\dot{\epsilon}\pi'$ as well. The preposition $\dot{\epsilon}\pi\acute{\iota}$ used in a temporal sense is best served by the genitive, whereas the dative is late and considered to be rather bad Greek according to LS. In a third century B. C. document one would certainly expect the genitive and Ra was fully justified in following B here.

2512 ἐκ ξύλων ἀσήπτων] ξυλα ασηπτα B M^{txt} 82' 118'-537 56* n 85'^{txt}-130^{txt}-343-344^{txt} 392 126 18 46 55 799 = Ra; + ξυλα ασηπτα f^{-56} *

The term **very** occurs a number of times to signify the material out of which something was (to be) made and in such contexts whenever it is rendered (it is not rendered in 362031 371410152528 3816) it is always translated by ἐκ ξύλων ἀσήπτων, and never by the accusative of material ξυλα ασηπτα. The latter phrase does occur in 255 35724 but as direct object or subject of the verb. For ἐκ ξύλων ἀσήπτων cf 2527 261526 2716 3015. At 2522 the phrase is not rendered by Exod.

2821 ἕχαστος Β 82'-767 129 55 Arm Βο] εχαστου rell

It might at first glance seem that the genitive should be taken as original text of Exod, since it is grammatically congruent to its context, i.e. γλυφαὶ σφραγίδων εκαστου κατὰ τὸ ὄνομα; it is, however, secondary. Whenever ἕκαστος obtains as a substantive, i.e. as equivalent for the Hebrew τ, it is always nominative masculine (24 times). In fact it occurs as an adjective only three times in the accusative and never in the dative or the genitive. The popular variant is simply a stylistic correction of the original text.

373 (ἔργον) ὑραντόν] υραντου B M^{mg} O⁻⁷⁶⁷-707 19' d 56-129-246° n 130^{mg} 84-134 x 318' 126-128'-628 55* 59 319 426 Syh = Ra \mathfrak{M}

The text of **M** has and as the free element in the bound phrase and. This occurs eight times in Exodus (26131 28615 36835 3938). At 261 δφάντου occurs but it modifies ἐργασία. A genitive does obtain in modification of ἔργου at 2815 but the word is ποιχιλτοῦ. At 286 both the adjective and the genitive noun are present, viz. ἔργου δφαντὸν ποιχιλτοῦ. At 368 the phrase is not rendered, and in the remaining instances it is always ἔργου δφαντόν. It is thus quite likely that δφαντόν is here also original text, and the genitive noun is a hebraizing correction in the tradition.

The phrase also obtains in Exod for other collocations. Thus the adjectival phrase (ἔργον ὑφαντόν) occurs at 3611 for ארג, and at 3630 35 for מעשה ארג. The only case where the Hebrew participle is actually rendered by the noun is at 2828 where מעשה also obtains but is correctly rendered by ἔργον ὑφάντον (-ντον in 376 619 318

509 Latcodd 91 94—96 100). In view of the translator's preference for the adjective phrase it would also seem prudent to adopt it at 37s for the phrase מעשה רקם:

375 ($\check{\epsilon}\varrho\gamma\sigma\nu$) $\check{\upsilon}\varrho\alpha\nu\tau\check{\upsilon}\nu$] $\check{\upsilon}\varrho\alpha\nu\tau\check{\upsilon}\nu$ A M^{mg} G- $\hat{7}$ 67- oII^{-707} d 53-56 n^{-458} s^{-30′} t^{-84} x y 46 55 59 319 426 509° 799 Syh = Ra

376 αἱ βάσεις αὐτῶν πέντε χαλκαῖ] τας β. α. π. χαλκας (-και 343-344°-730) Α Μ΄ οΙ-29-82 C'' d 53-56' s t y 126-128'-628 18 46 59 319 799

The variant text which has the phrase in the accusative is due to the list of accusative phrases preceding it in the verse but it cannot be original; in fact it makes an impossible text, since the verb $\varkappa \alpha \tau \epsilon \chi \rho \omega \sigma \alpha \nu$ intervened; this would make $\tau \alpha \varsigma \rho \omega \sigma \epsilon \iota \varsigma \ldots \chi \omega \lambda \varkappa \alpha \varsigma$ lexically absurd.

3820 τῆ πύλη] την πυλην B 15 129 71' 68'-120' 55 = Ra; της πυλης F^a 707 19' d 127 t 527 318 426 509

396 τῶν στύλων] τοις (της 458) στυλοις (cvar) Β O'-29 C" 19' 129 n 85^{txt}-130^{mg}-321^{mg}-343' 71' 55 426° Aeth^C Arab Arm = Ra

The variant reading is the more literalistic rendering of M: לעמודים, whereas Exod is a freer, more idiomatic one. It seems likely that the variant text is a hebraizing correction, an early attempt, possibly prehexaplaric (and adopted by Origen), to make the Greek fit somewhat more closely to the Hebrew.

4. Change in gender.

One case of change in gender might be noted. At 1244 $\pi \tilde{\alpha} v$ is supported only by B* 82′ 56-129, all others having $\pi \alpha v \tau \alpha$. The word modifies $oin\acute{e}\tau \eta v$ and the use of $\pi \tilde{\alpha} v$ might seem strange. The use of the neuter for the masculine accusative is, however, well attested; cf Thack 174 f, Mayser I 2.32 and Gignac II 134. The lectio difficilior is to be preferred here.

I. Numbers. Occasionally the tradition has created confusion in numbers; this was probably accelerated through the scribal custom of using abbreviations.

620 $\xi \in A$ b $d^{(-125)}$ 628 t x 527 55 799 Latcod 100 Sa] δvo B f^{-246} = Ra; tres Ach; quinque Armap; > 135 AethP; $\varepsilon \pi \tau \alpha$ rell = \mathfrak{M} Tar

The reading is part of the number of the years of Amram's life, i.e. 136 years, all witnesses agreeing on the 130. Why Ra should have taken the reading of B, i.e. "two," for his text, is puzzling. It has no more claim to serious consideration than

the readings of Ach (3), Arm^{ap} (5), or of the zero of 135 Aeth^p. The only serious candidates for the original text are *six* or *seven*, the former being the reading of Sam and the popular "seven" that of \mathfrak{M} . The former is probably preferable with $\varepsilon \pi \tau \alpha$ constituting the hebraizing correction, since a correction based on a revision dependent on Sam is not plausible. The parent text of Exod must have read \mathfrak{vv} .

2715 πέντε καὶ δέκα] δεκα (+ και 58) πεντε B 58-oI' $C^{\prime\prime}$ (-78) $dft^{-84}y^{-527}z^{(-126)}$ 59 426 509 799 = Ra

Exod throughout used πέντε καὶ δέκα rather than δεκα πεντε; cf also v.14 and 37_{11 13}, but δέκα ἔξ at 26₂₅. On the other hand, ἔνδεκα 26₇₈ and δώδεκα at 28₂₁ (twice) are used. It should be noted that at 28₂₁ codex B reads δεκα δυο.

δώδεκα 1°] δεκα δυο B 82 129; $\overline{\it i}$ 72-376 25-73′-77-313-550′ 107′ 75 126-407 δώδεκα 2°] δεκα δυο B; $\overline{\it i}$ 72-376 77-551 44-107′ 664 75′ 126′-630

For the forms of numbers 11 through 19 cf Thack 187 f.

- 3023 (διακοσίους) πεντήκοντα 1°] pr και Α Μ 58-οΓ'^{-707 7071} C" b⁻¹⁹ 106^(c) 56' s t y 18 46 59 509 646'
- (διαχοσίους) πεντήκοντα 2°] pr και A(c) M 58-οI^{-707 7071} C"(-14 761) 56 85-130-321'-344(mg)-730 t y(-318) 46 55 59 509 646'

The normal pattern followed by Exod for compound numbers is the classical one of orders in a descending scale, except for the lowest order. For the last-named only the following obtain: 262 8-καί-20; 372 8-καί-20, and 391 9-καί-20, i.e. the smallest unit precedes the tens and they are joined by a καί.

When hundreds or thousands are involved the descending order is followed without a $\kappa\alpha\iota$ joining the ranks. The presence or absence of $\kappa\alpha\iota$ as connector between ranks is compounded by the common use of abbreviations in the mss in which case the use of $\kappa\alpha\iota$ would be highly unusual.

In general, B does not use $\kappa\alpha\iota$, whereas A often does. When they agree it is always in favor of the shorter text. In fact in a few instances $\kappa\alpha\iota$ is completely lacking in the tradition. Since the use of $\kappa\alpha\iota$ seems on the whole to be later than its absence, the choice of critical text has in the above cases been based on the oldest witness which Ra also followed.

In the last section of the book the pattern differs from the above. Compound numbers occur only in ch. 39 where the following cases are relevant.

- v.1 (ἐπτακόσιοι) καὶ τριάκοντα] εικοσι B 15 527 126 55 799 = Ra; και εικοσι 56' z⁻¹²⁶ 426; om καί d⁻⁴⁴ 127
- v.2 καὶ ἐπτακόσιοι] om καί B F Fh o
I-29-82-707* 16 118΄-537 df 343(mg) x 318΄
 z 46 55 59 319 799 ${\rm Aeth^R}={\rm Ra}$
- v.2 καὶ έβδομήκοντα] om καί B F Fh 15'-72-381' 78 19 df 343(mg) 84 x 121 68'-120'-126 55 799 Aeth^R = Ra
- v.3 καὶ τρισχιλίους] om καί 799
- v. 3 καὶ πεντακοσίους] om καί B d 129-246 71' 68'-120' 55 426 799 = Ra
- v. 3 καὶ πεντήκοντα] om καί 707 $d^{-106} f x$ 68'-120' 55 319 426 799
- v.6 καὶ (ἐπτακοσίους) A 58-376-767 19' n^{-127} 121 Aeth
C Arab Arm Bo Syh] > rell = Ra
- v.6 καὶ (ἐβδομήκοντα) A 58-376-767 19' n⁻¹²⁷ t⁻⁸⁴ 121 Aeth^C Arab Arm Syh] > rell = Ra

ν.7 καὶ (τετρακόσιοι)] > B 72-82' C'-25 422-552 19'-537 d^{-106} f^{-129} 127 x 68'-120'-126 55 59 426 509 799 = Ra

In each of the above cases the καί in compound numbers seems original in contrast to usage in Exod chh. 1—34. The loss of the καί in the tradition was of course facilitated by the use of abbreviations; e.g. in v.2 for χίλιοι καὶ ἑπτακόσιοι καὶ ἑβδομήκοντα mss 107'-125 126 read $\overline{\alpha \psi o}$, and in v.1 for ἐπτακόσιοι καὶ τριάκοντα mss 107'-125 127 read the abbreviation $\overline{\psi \lambda}$ (and ms 126 has $\overline{\psi \kappa}$).

In v. 1 the tradition has produced another error in reading εικοσι for τριάκοντα, an error which Ra adopted. It is, however, merely a scribal mistake under the influence of the preceding phrase ἐννέα καὶ εἴκοσι τάλαντα. The error was made at least as early as B. Exod rendered the τωτάν ο fits parent text correctly by καὶ τριάκοντα.

Further change in numbers was also effected in the tradition in vv. 3 and 7.

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393 τρισχιλίους] -λιοι B 68'-120' = Ra 
— πεντακοσίους] -σιοι B 68'-120' = Ra
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- 397 έβδομήκοντα B Fa Fh O-15-707^{txt} 19' 129 n 71' 392 68'-120' 55 426 ^{Lat}cod 103 Arab Arm Syh] pr τριακοσια f⁻¹²⁹ 30'-85'^{mg}-130^{mg} 799 = Compl; DCC ^{Lat}cod 100; LXXII ^{Lat}cod 103; pr τετρακοσια (-σιοι 321^{txt}) rell
- δισχίλιοι] χιλιοι B 129 68'-120' 55 = Ra
- τετραχόσιοι] πενταχοσιοι B 15-707 f 71' 392 68'-120' 55 799 = Ra

In v. 3 the nominative forms could not possibly be the original text. These words are part of the compound number τὰς ἑξήκοντα μυριάδας καὶ τρισχιλίους καὶ πεντακοσίους καὶ πεντήκοντα. The phrase is governed by the preposition εἰς and all the declinables are therefore in the accusative. The nominative variant was probably due to v. 2 where the nominative is quite correct.

For v.7 in each case Exod = \mathfrak{M} , which has "seventy talents, and 2000 and 400 shekels." Ra follows the text of B but this is a highly dubious text. It quite rightly does not have the popular $\tau \epsilon \tau \rho \alpha \kappa \sigma \iota \alpha$ added before "seventy talents." The addition must have come in from the "400" shekels. Thus the last variant reading above, i.e. "500" for "400" must be wrong. The text must have read $\tau \epsilon \tau \rho \alpha \kappa \sigma \iota \iota \iota$ for it to be the source of the "400" as applied to talents. If B then is wrong in having $\pi \epsilon \nu \tau \alpha \kappa \sigma \iota \iota \iota$ (i.e. that $\tau \epsilon \tau \rho \alpha \kappa \sigma \iota \iota \iota$ which equals \mathfrak{M} is correct), it is also likely to be secondary in reading $\tau \iota \iota \iota \iota \iota$ for $\tau \iota \iota \iota \iota$ the original Exod did follow \mathfrak{M} throughout exactly with respect to the amount of copper available to the builders.

J. Adjective Phrases.

212 (τῷ δὲ) ἔτει τῷ ἑβδόμῳ] εβδομω ετει Β Ο'-29 58 25 f-129 n-458 318-527 120'-128'-628 426 799 = Ra

Since M simply has אובשבעה, it does not help in determining the original text. Furthermore both the phrase as adopted for Exod and the variant text adopted by Ra are fully acceptable in Greek. Only Exod usage elsewhere can determine which order is likely to be original.

The question concerns designations for time, i. e. day, month or year accompanied

by a simple ordinal numeral. Complex ordinals occur only twice (1218 161) in both of which the ordinal automatically precedes the noun, i.e. "on the 14th (or 15th) day."

The normal pattern throughout Exod is articulated noun-articulated ordinal. This occurs thirty two times in Exod. Only one could be considered problematic. At 2230 Ra adopted $\tau\eta$ δε ογδοη ημερα for which the evidence is very sparse, viz. B 82 126 118'-537 129 120'-128'-628 426; mss 767 x 799 omit ήμέρα $\tau\eta$, and all others witness to $\tau\eta$ δὲ ήμέρα $\tau\eta$ ὀγδόη. Particularly in view of the usage pattern elsewhere the majority reading is to be preferred.

Other exceptions to the general usage pattern obtain in the set phrase rendering the idiom ממול (גם) תמול (גם). This is rendered by ἐχθὲς καὶ τρίτην ἡμέραν (57 14) or by ἐχθὲς καὶ (or οὐδὲ) πρὸ τῆς τρίτης ἡμέρας 410 2136, i.e. the ordinal precedes the word for day. Beyond this there is only one instance in which the ordinal precedes the noun in Exod.

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4015 τ\tilde{\varphi} δευτέρ\varphi / ἔτει] tr O Syh = \mathfrak{M}
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Why Exod should abandon the normal pattern for the book here is puzzling. It should be noted that this occurs in the last part of the book. Could it be an indication of a different translator for these final chapters?

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2311 τὰ θηρία τὰ ἄγρια 960] τα αγρια θηρια B 82'-767 19' 129 n x 392 = Ra
2331 τοῦ ποταμοῦ τοῦ μεγάλου] του μεγαλου ποταμου B 72-82-381' 125 56c-129-246 318 128'-
407-628 55 426 509 = Ra
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Both kinds of nominal phrases are fully acceptable in Greek, but the pattern adopted as original is the favored one in Exod; cf the preceding note on the order with ordinals. Furthermore in both instances the support for the variant is rather slight; the original text is not only the majority tradition, it is also supported by all the older (uncial) witnesses except B. Presumably the favored pattern was attractive to the translator since it is also the regular pattern in Hebrew, though in 2331 MR actually lacks the adjective entirely.

The favored pattern occurs 75 times in Exod, excluding the ordinal as modifier which was discussed in the preceding note. The only exceptions are limited to the idiom "the red sea" (1019 1318 2331) which follow the pattern article-modifier-nominal, and the following.

- 304 την στρεπτην στεφάνην
- 361 τὰ ἄγια καθήκοντα
- 362 τούς έπουσίως βουλομένους
- 377 τὰ πρὸς λίβα ἱστία
- 392 τῶν ἐπεσχεμμένων ἀνδρῶν
- 3912 τὸ δὲ λοιπὸν χρυσίον
- 3913 την καταλειφθεῖσαν ύάκινθον

It will be clear that the exceptions in the above list occur almost exclusively in the last chapters where the pattern of translation has apparently changed. Within the complex chh. 35—40 the dominant pattern occurred 20 times. It would seem that the translation patterns for the adjective phrase differ here from that of the first 34 chh.

```
3211 (ἐν) βραχίονι (ὑψηλῷ)] τω βρ. σου Β 15΄ 56΄-129 71΄ 392 68΄-120΄ 55 799 = Ra; + σου 376-707-767 C^{\prime\prime} -16 77 d 53΄ n -458 s t 527 318 126-128΄-628 319 426 646 Latcod 100 Arab Sa
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א has a different idiom ביד חוקה, and the parent text of Exod was probably similar to בורוע נפויה of Sam. The phrase is coordinate to בורוע נפויה which Exod rendered literally by ἐν ἰσχύι μεγάλη. The three phrases are common in the Pentateuch, particularly in Deuteronomy, for characterizing Yahweh's deliverance of Israel. These phrases are found in Exod as follows:

61 6 3211 εν βραχίονι ύψηλφ 61 133 916 εν γὰρ χειρὶ πραταιᾶ 1314 εν χειρὶ πραταιᾶ 1716 εν χειρὶ πρυφαία

148 ἐν χειρὶ ὑψηλῆ

3211 ἐν ἰσχύι μεγάλη; cf also 156 ἐν ἰσχύι

It will be seen that in those set phrases there is no articulation nor is there a genitive pronoun modifying the noun. It would be unlikely that the translator would suddenly change the pattern and that only in the second part of a coordinate phrase. The original text here is also $\dot{\epsilon}v$ $\beta\rho\alpha\chi$ iovi $\dot{\nu}\psi\eta\lambda\bar{\phi}$, whereas the variant tradition chosen by Ra comes from Deut 929.

K. Proper nouns.

- 312 Μωυσή $M^{(mg^*)}$ 15′-58-376 53° pr^m -56′-664 527* 128′ 799] μωυσσει 68′; μωσει 72 57-77-78-414′-550′-615°-739-761; μωση 64 $^{(mg)}$ -618 14′-25-52-54-73-131-313-413-422-500-615*; μωση μωση 126; μωυσης 53*; προς μωυσην (aut μωσην aut μωση) 426 b d^{-106} n^{-628} s t 392-527° 18 55 Syh mg ; ωντω 707 628; μωυσει rell = Ra
- 427 Μωυσῆ μωυσει Α 56-129 407 = Ra; μωσει Β 52-54-77-615°-739-761 424; μωυσσει 68
- 1622 Μωυσῆ] μωυσει 761* 129 68'-120 = Ra; μωσει B 72-426
- 186 Μωυσ $\tilde{\eta}$] μωυσει B 343 68'-120' = Ra; μωσει 72
- 18₁₃ Μωυσ $\tilde{\eta}$] μωυσει B 56-129 343 68'-120' = Ra; μωσει 15°-72-426
- 31₁₈ Μωνσῆ | μωνσει F^b 54 56-129 343 68-120'-122 c = Ra; μωσει B 72

Why Ra should have accepted the itacistic $\mu\omega\nu\sigma\varepsilon\iota$ spelling for the dative of $M\omega\nu\sigma\eta\varepsilon$ is hard to understand, since he accepted $M\omega\nu\sigma\eta$ as his text 30 times in Exodus (as well as usually elsewhere). A translator would hardly mix up his spellings in such an arbitrary fashion; only scribes would introduce variation. The "correct" spelling of the name is $M\omega\nu\sigma\eta\varepsilon$ — nominative, $M\omega\nu\sigma\eta$ — genitive, $M\omega\nu\sigma\eta$ — dative, and $M\omega\nu\sigma\eta\nu$ — accusative not only throughout Exod, but throughout the entire Pentateuch.

615 "Ωαδ We.] $\iota\omega\alpha\delta$ B 56'-129 120' 799; $\iota\alpha\omega\alpha\delta\iota$ A; $\iota\omega\delta\alpha\delta$ 58 68'; $\delta\omega\delta$ 426; $\iota\alpha\omega\delta$ 121°-392 59 130 Bo Syh^{Tmg}; $\iota\lambda\omega\delta$ 318; $\alpha\omega\delta\alpha\nu$ 82; $ad\bar{o}[.]$ Ach; $\iota\alpha\omega\chi$ F^b; $\alpha\mu\omega\delta$ 127-343'; $l\bar{o}t$ Sa; $\lambda\omega\delta$ 18; $\alpha\omega\delta$ rell = Ra

The reading of B+ supports $\omega\alpha\delta$ with the dittograph of *iota* from the preceding $\kappa\alpha\iota$. \mathfrak{M} has τ (vocalized 'ōhad. The readings $\iota\omega\delta\alpha\delta$ and $\iota\alpha\omega\alpha\delta\iota$ show further developments of the B reading. The popular $\alpha\omega\delta$ simply transposed the first two letters and promoted such readings as $\alpha\omega\delta\alpha\nu$, $\iota\lambda\omega\delta$, $\lambda\omega\delta$ and even $\iota\alpha\omega\chi$ and $\alpha\mu\omega\delta$. The name also occurs at Gen 4610 where Gen mistakenly has " $\Delta\omega\delta$; this needs revision to " $\Omega\alpha\delta$.

618 Άμράμ] αμβραμ A B oI^{-618} -15-707 25-54-57-73-550 125c 129(mg)-246 85-127-343′-730 x 509 646 Lat cod 100 Ach Sa = Ra; αμβραν 75 18

- 620 ΄Αμράμ 1°] αμβραμ Α o I^{-618^c} -15-707 25-57΄-422-550 125 129-246 85-127-321°-343 121 18 424 509 646 ^{Lat}cod 100 Ach Bo^B = Ra; αμβραν B 73 75 30°-344-730 76΄
- 620 Άμράμ 2°] αμβραμ Α οΙ-15-707 25-57'-73-313-422-550 129-246 75° 30'-85-127-344 71 121' 18 319 509 646 Latcod 100 Bo^B = Ra; αμβραν B 75*-458 76

There is no good reason for the insertion of a beta between the mu and the rho, since the Hebrew is עמרם. The tendency to insert a stop between a nasal and a rho is normal in Greek phonotactics, but proper names are, after all, transliterations first and in the course of scribal activity such adaptations are easily adopted to Hellenic practice. Cf also Num 319.

- 618 Ἰσαάρ] ισσααρ A^c M oI^{-618} -15-29 C^{*-761} -57'-73 53-56-664 c n^{-628} s^{-343} x y z 18 130 509 799 Sa = Ra; ιεσαρ 59; ιεσσααρ F; saar Arm; ισσαχαρ B 55
- 621 Ἰσαάρ 58-82 550*-552 19 d 53'-246 628 t 392 76' 509 Latcod 100 BoAc] σααρ F 376-707 25-126 321*(cprm) 59 646 Ach Arm BoB; zaar BoA*; ισσαρα 18; ιεσσαρα 130; εσσαρρ 72; ασσαρρ n^{-628} ; ισσαρρ 55; ισσαρρ rell = Ra

For the correctness of Ἰσαάρ as choice for original text of THGN 115 f.

621 Νάφεγ F 426-0Ι C"-78* 552 s⁻⁷³⁰ 121 55 646] αφεγ 730; να[... 78*; ναφες 552 118΄-537; ναφεις 319; ναφης 76; ναφεφ 799; ναφετ 135 59; ναβεκ 628; nabeg Arm^{ap}; nageb Arm^{te}; ναφες και μησα 707; aphek Sa; ναφεκ rell = Ra

The Hebrew text has 151. The name also occurs as the name of a son of David in 2 Sam 515 I Chron 37 146, but is otherwise unknown. The devoicing of the final palatal stop to produce $v\alpha\varphi\varepsilon\varkappa$ is, however, not original, but is due to assimilation to the $\varkappa\alpha\iota$ which follows immediately.

623 Έλισάβε Α* 426 Syh] ελισαβεθ 82 19΄ 56΄-129 407 Arm Sa = Ra; ελεισαβεθ Β; ...]σαβεθ 835; ελισαδ 628; > 72; ελισαβετ (ελισσ. 18; ελιβ. 75) rell

The name occurs only here. **M** has **γείνας** and is correctly transliterated by Exod. The reading ελισαβεθ adopted by Ra (because of B's ελεισαβεθ) is secondary, the result of dittography, the following word being θυγατέρα. This error led in turn to the majority reading of ελισαβετ, but only the reading of A* 426 can be original text.

1523 (είς) Μέρραν] μερρα B 58-82-426 56° 127 130 Bo = Ra; myrra Sa; mwr' Syh; mera Arm — (ἐπ) Μέρρας] merra Bo; myrra Sa; mwr' Syh

Ra has $\mu\epsilon\varrho\varrho\alpha$ for the first and $\mu\epsilon\varrho\varrho\alpha\varsigma$ for the second. Either it is to taken as a borrowed word, i.e. a transcription and thus uninflected, or it is to be a Hellenized name and thus inflected, but this must be the case for both. That is to say, either both must be taken as $\mu\epsilon\varrho\varrho\alpha\varsigma$, or they are to be inflected as in the critical text. Since all ms evidence supports $M\epsilon\varrho\varrho\alpha\varsigma$ for the genitive, Ra must be wrong in choosing the uninflected form for the accusative.

1714 Ἰησοῦ] ιησοι B = Ra

Ra states in the Apparatus for this verse "ambo mss. inter $-\sigma o \iota$ et $-\sigma o \nu$ fluctuant, ego ubique B sequor." This seems to me unfortunate, since the translator would hardly have been inconsistent himself. The correct forms are $1\eta\sigma o \bar{\nu} \zeta$ — nominative, $1\eta\sigma o \bar{\nu}$ — genitive and dative, and $1\eta\sigma o \bar{\nu} \nu$ — accusative. For a probable explanation

of *ιησοι* cf THGD 62. Cf also v. 9 where B^c has *ιησοι* not *ιησου* but Ra does not recognize the corrector.

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312 Οὐρί] ουριου (-ρειου Β* Sixt; ωρ. 15; ορ. 646) Β 15' C" 527 46 55 646 = Ra
3530 Οὐρί] ουριου (ουρειου Β*; ορ. 82 54-57-73 59) Β οΙΙ-29 C"-131mg 527 318 126 59 424 =
Ra
3730 Οὐρί] ουριου (ουρειου Β 376 ο ΙΙ-29 52' 414' 552 761 129 527 55 - Par συριου 72
```

3720 $O\dot{v}\varrho(\varepsilon)\iota ov \in B$ 376- oII^{-29} 52'-414'-552-761 129 527 55 = Ra; $\varrho\iota ov$ 72

אורי, and there is no good reason for adopting the reading chosen by Ra. The origin of the reading is basically a partial dittograph. The next word was viov (not τον as Ra), and /uri hiu/ easily led to /uriu hiu/, i.e. ουρι υιου became ουριου νιου.

It should be emphasized that the *ovoiov* variant also demonstrates that only the popular reading $vio\tilde{v}$ is to be taken as Exod. Note the variants.

312 $vio\bar{v}$] viov F^b 72-707^I 619* 646'; τov viov 527; τov B 15' 55 426 = Ra; τov τov 767 n

3530 $vio\bar{v}$] τov B 15′ 55 426 = Ra; viov F 376 53′-56 527 392 126 799 Arm Syh(vid); τov τov n; τov 707; > C''-131mg 59 424

If the above reconstruction is correct, the Ra text at 3720 was due to the development in the other two instances. Nor does the Ra reading make much sense. Beseleel's father was Ouri, who was in turn the son of Hor. The *tov* variant makes the antecedent Beseleel, which is absurd.

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3534 Άχισαμάχ] -μαχ B 58΄-82 121 416¢(vid) Latcod 103(vid) = Ra; αρχισαμαχ 59 3721 Άχισαμάχ] -μαχ B 58΄-82 55* = Ra; αρχισαμαχ 59
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At 316 אחיסמך was transcribed by ' $A\chi$ 100 α 116 α 2, and there is no good reason to follow the inconsistent B text here. The spelling with final kappa is sparsely supported, just as at 316 where only 58'-707¹-708 129 55 and 59 have a final kappa, and it is most unlikely to be original text here.

- L. Prepositions.
- 1. The later tradition often added prepositions to the original text.

519 τῆς A B 15-426 392
$$z^{-128'}$$
] pr $απο$ rell = \mathfrak{M}

The context is ἀπολείψετε τῆς πλινθείας for \mathfrak{M} αντοῦ απόνιστα. The Greek verb only occurs twice in Exod, the other instance being found in 1210 where the verb is modified by ἀπ' αὐτοῦ (only ms 500 omits ἀπ'). Both constructions are possible; the simple genitive obtains in the sense of "to be wanting in number" which is exactly what is intended here. If the shorter text is original, the popular απο variant would constitute a hebraizing correction. The ἀπ' αὐτοῦ of 1210 is justified as a literal rendering of its parent text justified as a literal rendering of its parent text although simple αὐτοῦ would be more idiomatic Greek.

611 Φαραώ βασιλεῖ Α Β 15'-58'-707 f 628 71' Latcod 100] pr προς 108; προς φαραω βασιλεα (> 106) rell

 $\mathfrak M$ has אל פרעה מלך. The problem concerns the way in which the addressee is designated after verbs of speaking. In such contexts $\mathfrak M$ almost invariably uses אל. Exod, however, has either $\pi \rho \delta \zeta$ plus the accusative or simply the dative. Here it concerns $\lambda \delta \lambda \eta \sigma o v$. The root $\lambda \alpha \lambda \delta \omega$ is followed by the addressee in the dative 21 times. The addressee is designated by $\pi \rho o \zeta$ with the accusative 28 times of which one half occurs in the formula "and said N to N." Since the translator used either pattern indiscriminately, one can only follow the witness of the oldest witnesses, and here adopt the dative with Ra. Cf also v.27.

89 τοῦ λαοῦ 1° 970] pr περι B 64^{mg}-376 $d^{-125} f^{-129} s^{(-343)}$ 84-370 392 55 130 799 Aeth = Ra \mathfrak{M}

2930 τῶν νίῶν αὐτοῦ B 82 414* 129 426] > 18; pr και 55; pr ο εκ M^{mg} ; pr εκ rell

With the possible exception of ἐπ τῶν Ἐβραίων of 27 Exod did not use επ to render the partitive μα. The normal pattern is ἀπό with the genitive as e.g. ἀπὸ τοῦ αἵματος 2912 21 3010 and ἀπὸ τῶν πρεῶν of 2934, or the simple genitive as 241 τῶν πρεῶρυτέρων, 249 τῆς γερουσίας, 2920 τοῦ αἵματος, and 2934 τῶν ἄρτων. So in spite of sparse support the simple genitive (modifying ὁ ἱερευς ὁ ἀντ' αὐτοῦ) is to be preferred to the popular επ, which is apparently a later correction in the tradition based on the Hebrew text.

2941 \dot{o} σμήν A B Fa oII^{-29} f n s 527 55 426 799 Bo] pr $\varepsilon\iota\varsigma$ rell = Ra \mathfrak{M}

Admittedly, **M** has the standard phrase τηπ the Pentateuch by εἰς ὀσμὴν εὐωδίας, and so the popular reading has it either ex par or by hex correction — note that O Arm Syh all have it — but that is not relevant here. Since it is immediately preceded by ποιήσεις without an object (it is modified by κατὰ τὴν σπονδὴν αὐτοῦ), the translator neatly simplified the Greek by making ὀσμήν εὐωδίας the direct object of the verb, thereby making this ποιήσεις clause coordinate with the first ποιήσεις clause. It should also be noted that vv. 18 25 have εἰς ὀσμὴν εὐωδίας, i.e. Exod is thus the source of the rendering frequently found in Lev and Num.

3035 αὐτό] αυτω 16-54 f^{-129} 458° 134 x^{-619} 426 799; εν αυτω B 15 129 55 = Ra

 $\mathfrak M$ has אתה and agrees with the following word קמרת. Exod follows this exactly with its $\alpha \dot{v} \dot{r} \dot{o} \partial v \mu i (\alpha \mu \alpha)$. In both cases there is no given antecedent, but the general

sense is clear; it is the incense with which vv. 34—38 is dealing. The translator does make one interesting change; instead of the second singular verb π'νν, he uses the third plural ποιήσουσιν; contextually this makes excellent sense. Reference was made in the preceding verse to the various ingredients for the holy incense. The recipe called for equal parts. Now these various spices combined make it (i.e. the unnamed but understood incense) as a θυμίαμα μυρεψικὸν ἔργον μυρεψοῦ, μεμιγμένον κ. τ. λ.

Presumably the origin of the peculiar B+ reading is rooted in the dative spelling of $\alpha\dot{\nu}\tau\dot{o}$. The tradition made very little sense out of $\alpha\nu\tau\omega$ and the $\varepsilon\nu$ $\alpha\nu\tau\omega$ probably represents an unsuccessful attempt at improving that text. It is certainly not worthy of consideration for the critical text.

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3220 \pi v \varrho i] pr \varepsilon v B 707-767 C^{\prime\prime}-14(1°) d n^{-458} s t 424 646 Syh = Ra \mathfrak{M} 3413 \pi v \varrho i] pr \varepsilon v B 64* 500 n^{-127} 318 126-128′-628 Syh = Ra
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When a verb semantically related to fire occurs in Exod followed by $\pi\nu\varrho\acute{\iota}$ the dative noun is not governed by $\varepsilon\nu$ (cf 32 1289 2914 34). Only when the dative precedes, is it governed by $\dot{\varepsilon}\nu$ (1210 $\dot{\varepsilon}\nu$ $\pi\nu\varrho\acute{\iota}$ ν $\pi\nu\varrho\acute{\iota}$ ν ν ince this usually represents ν in ν , i.e. a prepositional phrase, and either ν ince the ν is possible translations, only the translation pattern of the translator can give one a clue as to the original text. In the two cases introducing this note the ν seems likely to be secondary. It might also be added that the use of the ν is more Hebraic than Greek as far as style is concerned.

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3431 αὐτοῖς Μωυσῆς Β 129] προς αυτους μωυσης 15'-376 120'-126 55 426; προς αυτους 107'-125; μωυσης (cvar) προς αυτους rell = \mathfrak{M}
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The verb $\lambda\alpha\lambda\epsilon\omega$ is usually accompanied by an indication of the addressee, and this may be indicated by $\pi\rho\sigma$ plus the accusative or by the simple dative. It seems to make no difference whatsoever as to which is chosen in Exod. Nor does their contiguity to the verb make any difference. Thus only the evidence of the oldest witness can help to decide; in the above this means accepting $\alpha\dot{\nu}\tau\sigma\bar{\iota}\varsigma$ even though only two mss have it. Note that the word order is also changed in the majority text; this is quite clearly a hebraizing correction, probably the work of Origen.

353 τῆ ἡμέρα B 15'
$$f^{-129}$$
 392 68'-120' 55 426 799 Latcod 100] pr εv rell = \mathfrak{M}

The word ביים is usually rendered by $\tau \tilde{\eta}$ ήμέρα without the preposition εv if an ordinal follows it attributively. Only at 1627 where the phrase $\dot{\varepsilon}v$ $\tau \tilde{\eta}$ ήμέρα $\tau \tilde{\eta}$ $\dot{\varepsilon}\beta\delta \dot{\rho}\mu \eta$ occurs (only mss 25 118′-537 44 f^{-129} 75 x 527 76′ 509 omit the $\dot{\varepsilon}v$) is this pattern not followed; cf, however, $\dot{\varepsilon}v$ ήμέρα μι $\dot{\varphi}$ at 402. There is no good reason not to accept the phrase without εv in 353 as well. The variant is a hebraizing revision, possibly hex.

374 χουσί
$$ω$$
] pr $εν$ B 68'-120' = Ra

That the preposition is secondary is proven by the usage pattern of Exod. The dative of "gold, silver," or "bronze" occurs 32 times modifying a verb or participle with the general sense of "overlay, cover, gild." These all occur in the two tabernacle ac-

counts, chh. 25—31 and 35—40. In no case is the preposition used, and there is no good reason to think that the translator made an exception here.

2. Omission of a preposition in the tradition.

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831 om \dot{\alpha}\pi\dot{o} 2° B 82 56′-129 68′-120′ 130 799 Sa = Ra — om \dot{\alpha}\pi\dot{o} 3° B 82 126 \dot{b} 106 56′-129 x 392 120′-128′ 130 799 Sa = Ra
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The translator is not consistent in his rendering of coordinate της prepositional phrases in the matter of repeating the preposition, though he tends to repetition. Thus in 69 he has ἀπὸ τῆς ὁλιγοψυχίας καὶ ἀπὸ τῶν ἔργων, in 88 ἀπ' ἐμοῦ καὶ ἀπὸ τοῦ ἐμοῦ λαοῦ, 89 ἀπὸ σοῦ καὶ ἀπὸ τοῦ λαοῦ σου καὶ ἐκ τῶν οἰκιῶν ὑμῶν, 811 ἀπὸ σοῦ καὶ ἐκ τῶν οἰκιῶν ὑμῶν καὶ ἐκ τῶν ἐπαύλεων καὶ ἀπὸ τῶν θεραπόντων σου καὶ ἀπὸ τοῦ λαοῦ σου, but at 829 ἀπὸ σοῦ καὶ ἀπὸ τῶν θεραπόντων σου καὶ τοῦ λαοῦ σου, i. e. without an ἀπό before the last noun. For similar omissions of a repeated ἀπό cf 125 and 2934. In view of the weak support for a shorter text in v. 31 it seems safer to adopt the repeated preposition for the critical text.

93 ἐν
$$(ταῖς καμήλοις)$$
] > B 82 44 f 527 z Sa = Ra

The predicate $\bar{\pi}$ is modified by a series of six coordinate $\bar{\pi}$ prepositional phrases in \mathfrak{M} . The last two omit the expected $\dot{e}v$, i.e. βουσὶν καὶ προβάτοις. The first three, τοῖς κτήνεσίν σου, τοῖς ἵπποις απd τοῖς ὑποζυγίοις all have $\dot{e}v$ before them. The fourth in the series is $\tau \alpha \tilde{\imath}_{\zeta} \kappa \alpha \mu \eta \hat{\jmath}_{\zeta} \rho \iota_{\zeta}$ and most mss witness to an $\dot{e}v$ before the phrase, but 15 mss including B do not and Ra accepts the shorter text. It should be noted, however, that nos. 1 2 and 3 are all articulated and are governed by $\dot{e}v$; nos. 5 and 6 are not articulated, nor are they governed by $\dot{e}v$. Since no. 4 is articulated, the $\dot{e}v$ is probably to be read as well.

263 ἐκ τῆς ἐτέρας 2°] τη ετερα B 82 129
$$x z^{(-126)}$$
 55 426 Latcod 102 = Ra

The phrase is part of the collocation συνεχόμεναι ἐτέρα ἐχ τῆς ἐτέρας 2° , a rendering of πρίπ μτ ππί m. The more usual phrase in $\mathfrak M$ would be ππί πρίπ which in fact is what Sam has. So too the variant represented by B+ is the more usual phrase in Exod (or with the accusative instead of the dative). It is an unusual translation, but it occurs for exactly the same phrase earlier in the verse with full support in the tradition. The variant is a simplification of the text possibly under the influence of v.6 where $\mathfrak M$ has the same phrase. The lectio difficilior is to be preferred here.

$$3221 \pi \varrho \acute{o}_{\varsigma}$$
] τω B 15′ 129 71′ 55 = Ra

After $\epsilon \bar{l} \pi \epsilon v$ (or $\epsilon \bar{l} \pi \alpha v$ or $\epsilon \bar{l} \pi o v$ -imperative) the addressee is usually introduced in Exod by a $\pi \varrho o \varsigma$ phrase unless that addressee is designated by a pronoun. Occasionally, however, nouns appear in the dative and such nouns are then usually articulated. If the addressee is $M\omega v \sigma \bar{\eta}$ it is not articulated since this proper noun is inflected for case. This is unfortunately not the case with Aaron which is not inflected

(719 85 16), but only at 816 is 'Ααρών not modified by τῷ ἀδελφῷ σου. Others are articulated, viz. τῷ Φαραώ 119 819 and τῷ Ἰησοῦ 179.

Though the addressee is usually designated by a $\pi\rho\rho\rho\rho$ phrase (as e.g. $\pi\rho\rho\rho\rho$ Μωυσῆν 51 times), the dative does occur in the following as well: 19 τῶ ἔθνει, 66 252 335 3530 τοῖς υἱοῖς Ἰσραήλ, 115 ταῖς μαίαις, 220 ταῖς θυγατράσιν, 1915 τῷ λαῷ, and 169 πάση συναγωγῆ. **M** usually designates the addressee by the preposition אל, but also uses 5. This distinction is disregarded by Exod entirely, i.e. there is no correspondence between the two pairs: \aleph may be rendered by the dative or by a $\pi o \delta c$ phrase. and by which occurs only infrequently is rendered by the dative three times and by $\pi \rho \delta \zeta$ once. In view of the preponderance of $\pi \rho \delta \zeta$, whenever there is uncertainty in the tradition it is safer to choose πρός.

3229 om $\dot{\epsilon}v$ 2° B 15-707-767 73'-550' b 53'-56 n^{-75} 392 799 Latcod 103 = Ra

The context reads ἐν τῷ νίῷ καὶ ἐν τῷ ἀδελφῷ which represents τεκπι of M. Though Hebrew normally repeats the preposition in a coordinate phrase, it is quite unnecessary in Greek. Thus it becomes a matter of investigating how the translator tended to translate the coordinate phrases with the preposition 2. The following constitute the instances in Exod where a preposition obtains in a coordinate phrase, i.e. in a coordinate phrase with two members. Variants given will concern only the addition or omission of εv before the second member.

66 $\dot{\epsilon}v$ βραχίονι ύψηλ $\tilde{\varphi}$ καὶ κρίσει μεγάλη. Add ϵv 29 527 509 $^{\rm Lat}{\rm cod}$ 100 Svh 719 ἔν τε τοῖς ξύλοις καὶ ἐν τοῖς λίθοις. Omit ἐν 707 C"-126 318 130 646'

83 έν τοῖς φυράμασίν σου καὶ έν τοῖς κλιβάνοις σου

817 έν τε τοῖς ἀνθρώποις καὶ ἐν τοῖς τετράποσιν. Omit ἐν 125

818 έν τε τοῖς ἀνθρώποις καὶ ἐν τοῖς τετράποσιν. Omit ἐν 57-78

910 έν τε τοῖς ἀνθρώποις καὶ ἐν τοῖς τετράποσιν. Omit ἐν d

911 ἐν τοῖς φαρμάχοις καὶ ἐν πάση γῆ Αἰγύπτου

1015 ἐν τοῖς ξύλοις καὶ ἐν πάση βοτάνη

1219 ἔν τε τοῖς γιώραις καὶ (+ τοις O-15 b) αὐτόχθοσιν. Add $\varepsilon v b$

144 έν Φαραώ καὶ έν πάση τῆ στρατιᾶ αὐτοῦ

3117 ἐν ἐμοὶ καὶ τοῖς υἰοῖς Ἰσραήλ. Add εν 72-376-707^I Arm(vid) Syh

3211 ἐν ἰσχύι μεγάλη καὶ ἐν βραχίονι ὑψηλῷ

3410 έν πάση τῆ γῆ καὶ έν παντὶ ἔθνει. Om έν 618 118'-537

Out of the list of 13 all but three repeat the preposition, which seems to be the translator's favorite way of dealing with it. Accordingly the $\dot{\epsilon}v$ has also been adopted for 3229.

When more than two members obtain the translator tends to omit the preposition towards the end, though by no means necessarily. Cf the following where the preposition is involved more than twice.

114 έν τοῖς ἔργοις . . . (+ εν 129) τῷ πηλῷ καὶ τῆ πλινθεία καὶ πᾶσιν τοῖς ἔργοις

816 ἔν τε τοῖς ἀνθρώποις καὶ ἐν (> 44') τοῖς τετράποσιν καὶ ἐν (> 618* 422) πάσῃ γῇ Αἰ-

The same text appears in 99 without Hebrew support.

93 ἔν τε τοῖς ἵπποις καὶ ἐν (> 82-618 16-54-77-414' f x 527 z 509) τοῖς ὑποζυγίοις καὶ ἐν (> B 82 44 f 527 z Sa) ταῖς καμήλοις καὶ (+ εν 15 628; + εν τοις 381' 422 x 799 Arm Pal Syh) βουσίν καὶ προβάτοις

14₁₈ ἐν Φαραὼ καὶ ἐν τοῖς ἄρμασιν καὶ (+ (* Syh) εν τοις F^b M^{mg} O'⁻²⁹ ⁷² ¹³⁵-381' C" 19' 107' 53' n s t x 527 z 46 76' 509 Arab Arm Pal Syh) ἵπποις αὐτοῦ

The most unusual of the above is 1_{14} where only the first noun is governed by $\dot{\epsilon}v$ and the next three are without a repeated preposition.

Occasionally $\tau \varepsilon$ is added after the first $\dot{\varepsilon}v$ of two prepositional phrases. Cf the following list.

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816 ἔν τε] om τε 15 C"-126 424 646
817 ἔν τε] om τε B 707 550' 71 120'
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818 $\xi v \tau \varepsilon$] om $\tau \varepsilon A B O'^{-29} 135 426 127 x 68' - 120' = Ra$

99 ἔν τε] om τε 25* 56*

910 $\tilde{\epsilon}v \tau \epsilon$] om $\tau \epsilon$ B O⁻³⁷⁶-15'-707 C"-16 (414' 550'txt) b 53'-129 628 x 120' 59 646 = Ra

It is used in exactly the same fashion in 719 ἔν τε τοῖς ξύλοις καὶ ἐν τοῖς λίθοις, 93 ἔν τε τοῖς ἵπποις καὶ ἐν τοῖς ὑποζυγίοις, and 1219 ἔν τε τοῖς γιώραις καὶ αὐτόχθοσιν.

3. Change of preposition in the tradition.

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612 ἐναντίον] εναντι Β 56'-129 = Ra
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The use of $\varepsilon \nu \alpha \nu \tau \iota$ is unusually restricted to the latter part of the book, not occurring before 27₂₁. Once it governs $\tau o \tilde{\nu} \partial \varepsilon o \tilde{\nu}$ and the other 20 occurrences are all before $\varkappa \nu \rho i o \nu$. It never appears before any other noun nor before pronouns.

In the above instance the word governed is $\varkappa \nu \varrho i o v$. The only other cases of $\dot{\varepsilon} \nu \alpha v \tau i o \nu \varkappa \nu \varrho i o v$ are as follows.

630 έναντίον] εναντι F O'-376 708-15 C"-126 552txt 56 127-458 t^{-370} x 122 59 76' 509 646; προς 55

1016 έναντίον] εναντι 77; ενωπιον 509

The word ἐνώπιον obtains only 13 times, of which three occur before τοῦ θεοῦ (36 2289), and the following two before κυρίου.

```
2317 ἐνώπιον] εναντίον 314-537
3423 ἐνώπιον] εναντίον Ο<sup>-376</sup> C"<sup>-550</sup> n 85'txt_130txt_321'txt_343_344txt
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It would not be unreasonable in view of the above information to adopt $\dot{\varepsilon}v\alpha v\tau iov$ at 612, particularly in view of the sparse support for $\varepsilon v\alpha v\tau i$.

The following instances merit some discussion as well.

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2721 \varepsilon v \alpha v \tau \iota ] \varepsilon v \alpha v \tau \iota o v B 58'-82-376' C"-16'77' 500* b d 129 t y-121 z-628 = Ra
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2826 ἔναντι 1°] εναντιον B O⁻⁷²-82 129 n^{-127} 128 = Ra

2826 $\varepsilon v \alpha v \tau i \ 2^{\circ}$] $\varepsilon v \alpha v \tau i o v \ B \ O - 29 \ 53' - 129 \ 75 \ 527(2^{\circ}) \ 59 \ 426 = Ra$

2831 $\xi v \alpha v \tau i$] $\epsilon v \alpha v \tau i o v$ B 53' 75 = Ra

3428 ἔναντι] εναντιον B 707 C" 75 s^{-130} 527 = Ra

In each of these five cases it is the phrase ἔναντι κυρίου which is involved, which as said earlier occurs 20 times in Exod, whereas ἐναντίον κυρίου occurs only four times. Obviously the former is the favored phrase, particularly beginning with ch. 27. Whenever as in these five cases the support for εναντιον is not decisive, preference should be given to ἕναντι.

In Exod $\dot{\epsilon}\nu\alpha\nu\tau$ iov (occurring 44 times) is in most contexts the favored preposition, particularly for articulated nouns (17 times) and always before $\Phi\alpha\rho\alpha\dot{\omega}$ (13 times). The only articulated noun occurring otherwise is $\vartheta\epsilon o\bar{\upsilon}$; this occurs with $\dot{\epsilon}\nu\alpha\nu\tau\iota$ at 2823 and with $\dot{\epsilon}\nu\dot{\omega}\nu\iota$ 0 at 36 2289. Before pronouns $\dot{\epsilon}\nu\alpha\nu\tau\iota$ 0 occurs six times, and $\dot{\epsilon}\nu\dot{\omega}\nu\iota$ 0, seven times.

811 ἐχ 1°] απο F M O"-58 82' C" b d(-125) s t y-527 68' 18 55 59 76'

The context reads: And the frogs will be removed from you and from your houses and from your encampments and from your servants and from your people. The prepositions representing "from" are $\dot{\alpha}\pi\dot{o}$ and $\dot{\epsilon}\varkappa$. The translator with fine feeling used $\dot{\epsilon}\varkappa$ for the second and third ones, i.e. out of your houses and out of your encampments, but $\dot{\alpha}\pi\dot{o}$ with the other three, i.e. away from you, your servants, and your people. The variant above concerns "out of your houses." The popular variant $\dot{\alpha}\pi\dot{o}$ was undoubtedly due to the influence of the first phrase, $\dot{\alpha}\pi\dot{o}$ σ o \bar{v} . One might well compare v.13 where $\dot{\epsilon}\varkappa$ (though modifying $\dot{\epsilon}\tau\epsilon\lambda\epsilon\dot{v}\tau\eta\sigma\alpha v$) is used with exactly the same nuance as in v.11, there successively with $oini\bar{v}v$, $\dot{\epsilon}\pi\alpha\dot{v}\lambda\epsilon\omega v$ and $\dot{\alpha}\gamma\varrho\bar{\omega}v$.

1424 ἐπί B 82 f^{-129} 646 Co] > 44; εις rell = \mathfrak{M}

The context is καὶ ἐπέβλεψεν κύριος ἐπὶ τὴν παρεμβολήν. $\mathfrak M$ has $\mathfrak k$ but Sam has $\mathfrak k$, and it could be argued that Exod's parent text had $\mathfrak k$. In that case the εις of the majority text constitutes an early hebraizing correction. It is difficult to argue on the basis of the verb employed since it is used only here in Exodus. Exod does use all kinds of verbal compounds with $\dot{\varepsilon}\pi\iota$ and they are commonly modified by $\dot{\varepsilon}\pi\iota$ phrases. In only three instances did an εἰς phrase modify an $\dot{\varepsilon}\pi\iota$ compound verb.

42ο ἐπέστρεψεν εἰς Αἴγυπτον 1013 ἐπῆρεν . . . εἰς οὐρανόν 161ο ἐπεστράφησαν εἰς τὴν ἔρημον

In all three cases direction towards is indicated, and $\dot{\epsilon}n\acute{\iota}$ would have been lexically wrong. Two other instances of the verb $\dot{\epsilon}n\iota\sigma\tau\varrho\dot{\epsilon}\varphi\epsilon\iota\nu$ modified by a $n\varrho\dot{\epsilon}\varsigma$ phrase are similarly semantically bound to avoid $\dot{\epsilon}n\acute{\iota}$. Thus Exod usage does seem to suggest that $\dot{\epsilon}n\acute{\iota}$ is also preferable at 1424, and it has therefore been chosen as critical text.

1524 ἐπί Β f^{-53} 392 z 130 799] προς 82; κατα rell

The preposition modifies $\delta\iota\epsilon\gamma\delta\gamma\gamma\nu\zeta\epsilon\nu$ which can take either $\dot{\epsilon}\pi\dot{\iota}$ or $\kappa\alpha\tau\dot{\alpha}$ to designate the personal object of the murmuring. At 162 $\dot{\epsilon}\pi\dot{\iota}$ is used and at 1678 $\kappa\alpha\tau\dot{\alpha}$ occurs. There is no good reason to object to Ra's choice of $\dot{\epsilon}\pi\dot{\iota}$ at 1524.

There is, however, good reason to disagree with Ra at 173. $\dot{\varepsilon}\pi\dot{\iota}$] $\pi\rho\rho\varsigma$ B F 106-125 x 59 Latcodd 102 104 = Ra

The verb here is the simplex $\dot{\epsilon}\gamma\dot{\rho}\gamma\gamma\nu\zeta\epsilon\nu$, but that really makes no difference to the prepositional modification. The preposition $\pi\rho\rho\sigma$ is unlikely to be correct. The fact that Luc 530 has $\pi\rho\dot{\rho}\sigma$ is irrelevant. It reads $\kappa\alpha\dot{\epsilon}\dot{\epsilon}\gamma\dot{\rho}\gamma\gamma\nu\zeta\epsilon\nu$... $\pi\rho\dot{\rho}\sigma$ $\tau\dot{\nu}\dot{\epsilon}\sigma$ $\tau\dot{\nu}\dot{\epsilon}\sigma$ $\tau\dot{\epsilon}\sigma$ $\tau\dot{\epsilon}\sigma$ and it is being mediated through the disciples; the murmuring is not against the disciples. The original must have been $\dot{\epsilon}\pi\dot{\epsilon}$ at 173 and not $\pi\rho\rho\sigma$.

1616 σύν] τοις εν F O'-58mg 82 19' 44' s t-84 318' 55* Arab Co Syh^{Ltxt}; εν A Fa oI C"-78 118'-537 125-610 53' 127mg 84 121-527 68' 55° 59 76' 646 ^{Lat}cod 102; > 127txt 509

The Exod text reads ἔκαστος σὺν τοῖς συσκηνίοις which was its rendering for κατ ταπτος. That the τοις of the variant represents a hex plus to represent the τοις seems quite obvious, but not so obvious is the εν variant. It might be thought that it too was hex in origin, but this is unlikely. One should note that the text with ἕκαστος εν τοῖς συσκηνίοις is actually the majority text; in other words τοις εν represents two separate variants. I suggest that the εν variant is only incidentally equal to M. It was rather the result of auditory confusion; that is /hekastos sin/ was heard as /hekastos en/ which was then graphically realized as εκαστος εν. In any event the εν is secondary. ἕκαστος σύν is an intelligent rendering of the Hebrew; εκαστος εν is not.

185 ἐπ' ὅρους Β M^{mg} 82 f 392 120'-128-628 Aeth Bo] επι το ορος 118'-537; εις το ορος rell

M simply has ππ, i.e. without a preposition. The verb which the phrase modifies to indicate "place where" is παρενέβαλεν. The choice of preposition for the critical text can only be determined by usage. For the following statistics, all instances of the verb in the LXX have been examined for modification in some way by an indication of place where. Occasionally the interpretation may be uncertain when a clause could mean "encamped against" either in the sense of opposition to in a warlike sense or as a location, i.e. as "over against." These do not appear in the statistics.

For the Pentateuch the following usages obtain; these are mainly to be found in Num: εἰς 27 times, ἐν 15, ἐχόμενοι 8, παρά 5, κατά and ἐπί 4 each, 2 each for ἐναντίοι κύκλφ, πρός or no preposition at all, and 1 each for ἀπέναντι, ἔξω, κατέναντι and κύκλφ. Not counted are instances with ἐκεῖ, which would be irrelevant.

For Mac I the instances are: $\dot{\epsilon}\pi i$ 13, $\dot{\epsilon}v$ 7, $\varkappa\alpha\tau\dot{\alpha}$ 4, 2 each for $\epsilon i\varsigma$ and $\pi\dot{\epsilon}\varrho\alpha v$, and one each for $\dot{\epsilon}\xi$ $\dot{\epsilon}v\alpha v\tau i\alpha\varsigma$ and $\pi\lambda\eta\sigma i\sigma v$.

For the remaining historical books the usage is: ἐν 21, ἐπί 8, εἰς 6, and one each for ἀπέναντι, ἐναντίοι κύκλφ, κατέναντι, κύκλφ and περικύκλφ.

It is thus obvious that $\dot{\epsilon}v$ is the most common indicator of place with the verb $\pi\alpha\varrho$ - $\epsilon\mu\beta\acute{\alpha}\lambda\lambda\epsilon\iota\nu$ with 43 instances, followed closely by $\epsilon i\varsigma$ with 35. This latter fact is to be expected in the Hellenistic period. It should be noted that most of these obtain in the Pentateuch, and over half of these (as well as those of $\dot{\epsilon}v$) are to be found in Num 33. The preposition $\dot{\epsilon}\pi\acute{\iota}$ occurs 25 times, but 13 of these are to be found in Mac I, and only 4 in the Pentateuch (all in Num 3).

That $\dot{\epsilon}\pi\dot{\iota}$ is taken as original here is primarily based on the notion that in view of the LXX usage patterns it would be much easier to understand the change of an $\dot{\epsilon}\pi\dot{\iota}$ to an $\epsilon\iota\varsigma$ construction in the tradition than the reverse.

216 πρός 2°] επι Β O^{-376} 25 19' 44 392° 120'-628-630 426 = Ra

At first blush the variant is most attractive. The fuller context is πρὸς τὴν θύραν ἐπὶ τὸν σταθμόν for the Hebrew אל הדלת או אל המווזה. Since the second אל is rendered by ἐπί, one might well expect the אל in the immediately preceding phrase to be rendered by επι as well. This occurs in the law concerning the slave who rejects his preferred

freedom and his master brings him to the door or to the doorpost. Incidentally, for $\dot{\varepsilon}\pi\dot{\iota}$ some witnesses also read $\pi\varrho o \varsigma$: 392 120'-128'-628 426 Arab.

It should be noted that Exod does not render the correlative conjunction, possibly because of an understanding of the places intended respectively by τ and τ and at not as alternatives, but rather of the second phrase designating more specifically that part of the $\vartheta \upsilon \varrho \alpha$ at which the ceremony of ear-piercing is to take place. This exegetical understanding is emphasized by the change in preposition. The master brings him to the door at the doorpost. The variant text levels out the phrases, thereby destroying the intent of Exod.

2839 πρός 2° B 82 129 71′ 55] > 58 = \mathfrak{M} ; εφ (επ 127 $s^{-343 \ 344c}$) rell

The preposition occurs in the context ἐπάξονται πρὸς ἑαυτούς, Exod's rendering of 'Ψνι', in the clause "And they shall not bear iniquity." The verb ἐπάγω usually takes an ἐπί phrase modifier, a collocation which occurs frequently throughout the O.T. Here, however, the verb is in the middle voice, which is extremely rare in the O.T., and means "they shall bring on themselves" to which Exod adds πρὸς ἑαυτούς so as to emphasize the reflexive. The popular variant is due to the influence of the common ἐπάγω ἐπί. The lectio difficilior is here to be preferred.

332 πρότερόν] pr προ προσωπου σου 767 d n^{-75} t; προ προσωπου B Fa 15'-72-376 73'-550' 129 75 x 392* z 55 Syh = Ra

It is difficult to choose between πρότερον and πρὸ προσώπου since both adequately render ἐσει in the context. A good parallel to this verse occurs in 2320 ἐγὰ ἀποστέλλω τὸν ἄγγελόν μου πρὸ προσώπου σου (cf also 346 11 24). On the other hand, just a few verses earlier there occurred (3234) ἰδοὺ ὁ ἄγγελός μου προπορεύσεται πρὸ προσώπου σου, as an obvious source for the variant text. In other words, it would be so easy for a πρότερον to be changed unthinkingly to προ προσωπου, whereas the reverse would be much more difficult to explain. Furthermore our text is fully acceptable; cf v. 19 and more particularly 2328.

342 είς 2°] επι Β 15' 129 407 55 Co = Ra

The phrase $\varepsilon i \zeta \tau \delta \delta g o \zeta$ modifies $\delta v \alpha \beta \eta \delta \eta$. Whenever an indication of place to or on which someone goes up obtains in Exod, it is always represented by $\varepsilon \pi i$ or $\varepsilon i \zeta$. The former obtains at 84 1012 1710 1913 2026. In none of these does it represent the Hebrew preposition $\lambda \kappa$, which is what $\mathfrak M$ has at 342. Rather 84 1913 have $\lambda \kappa$; 1710 has no preposition at all, and 1012 2026 have $\lambda \kappa$. In 84 only $\varepsilon \pi i$ would be fitting, since the reference is to frogs coming up on you and on your servants and on your people.

The preposition $\varepsilon i \zeta$ occurs at 19312 2412131518 331 3414; at 1912 it renders \beth in \mathfrak{M} , and at 341 there is no Hebrew text equivalent; in all other instances \mathfrak{M} has אל. It is safe then to conclude that Exod always rendered the preposition in the phrase עלה by $\varepsilon i \zeta$, and not by $\varepsilon \pi \iota$.

3411 ἀπό] προ B O'-29 376 b 129-246 n 527 126-128'-407-628 55* 426 Latcod 103 Co = Ra 3424 ἀπό] προ B 15 407 55 426 = Ra

In both cases the preposition occurs in the phrase ἀπὸ προσώπου (σου | ὑμῶν) and modifies the verb ἐκβαλ(λ)ω. The Hebrew in both cases is ατις. The verb ἐκβάλλω occurs 14 times in Exod, eight of which represent a τα construction of some kind and one τάτις. The relevant ones other than the above instances with variants on the prepositions are:

61 $\dot{\epsilon}$ κ $(\tau \tilde{\eta} \zeta \gamma \tilde{\eta} \zeta \alpha \dot{\sigma} \tau o \tilde{v})]$ $\alpha \pi o n = 1$ 1011 $\dot{\alpha}$ πὸ προσώπου $(\Phi \alpha \rho \alpha \dot{\omega})$ = ακπ εξι

1233 ἐκ (τῆς γῆς)] απο A 29 19' 121 68' 646 = מן

2318 ἀπὸ προσώπου σου: non hab M

23מלפניך $\dot{\alpha}$ πο (+ προσωπου 407 Arm $^{\text{te}}$) σο \tilde{v} = מלפניך

2329 (αὐτούς) + (**Arm^{mss} Syh) απο προσωπου σου O^{-58} -15 C" f^{-56txt} 318 646 Arab Arm Syh = ασειγ

2330 מֹתֹס $\sigma o \tilde{v} = \sigma c$ מפניך

2331 $\dot{\alpha}\pi\dot{o}$ $\sigma o\tilde{v} = לפניך$

Whenever מאת, מפני, לפני is part of the prepositional phrase in the above cases (מאת, מפני לפני), מאת the preposition $\dot{\alpha}\pi\dot{o}$ is used and no other.

On the other hand, the phrase πρὸ προσώπου does occur elsewhere in Exod, though only three times. These are 2320 ἐγὰ ἀποστέλλω . . . πρὸ προσώπου σου (לפניך); 3234 προπορεύσεται πρὸ προσώπου σου (לפניך), and 346 παρῆλθεν . . . πρὸ προσώπου αὐτοῦ (על פניך). From the above patterns of usage one is adequately justified in adopting ἀπό rather than προ at 3411 24.

3621 κατὰ τὰ ὀνόματα] εκ (επι 376-767) των ονοματων Β Ο-15 129 127 71΄ 55 Arab Arm Syh = Ra

It would seem that the reading of the variant text was an Origenian variant (though \mathfrak{M} can hardly be cited in support of either Exod or the variant; it has אָל (שמתם), since the pattern of support seems hex; note that O Arab Arm Syh all have the variant and only a few mss besides them. Of course the original hex text might well have been that of mss 376-767, with $\varepsilon\pi\iota$ later "corrected" contextually to $\varepsilon\varkappa$.

3816
$$ἐπ' 2°] απ Β* = Ra$$

One would hardly take this unique reading of B* seriously had not Ra adopted it. The preposition $\dot{\varepsilon}\pi$ is certainly original. The candelabrum has seven sockets. Three are to the one side and three as their counterparts are on the other side (v. 15). The seventh one is now described as being $\dot{\varepsilon}\pi$ and $\dot{\varepsilon}\pi$ and $\dot{\varepsilon}\pi$ and $\dot{\varepsilon}\pi$ and $\dot{\varepsilon}\pi$ is the topmost one, the center one, on the top of its bowl, and it was wholly of solid gold. The reading of B is simply a scribal mistake.

M. Verbs

Occasionally the presence of two versions creates a situation whereby their texts mutually influence each other. This is particularly the case with the Decalogue.

202 ὅστις ἐξήγαγόν] ο εξαγαγων Α F M^{txt} O'-72-15-29 C" d 30'-85^{mg} t x y 68'-128'-628 18 46 55 59 76' 424 426 509 Syh^{Lmg}: ex Deut 56; οστις εξηγαγεν M^{mg} 72-82 246* 458 85^{txt}-130-321-343' 120'

That the text of the Ten Words in the two versions of Deut 5 and Exod 20 should have mutually influenced each other is not surprising. The Deut text has δ έξαγαγών which strongly affected the text tradition of Exod, whereas the Exod text is also a well-represented variant in the Deut tradition. The reading $\sigma \sigma \iota \iota \varsigma \varepsilon \eta \gamma \alpha \gamma \varepsilon \nu$ is palaeographically conditioned, i.e. an σ/ε confusion in the uncial form.

The influence of the Deut version is also clear in v.5 where the popular text is probably due to Deut rather than to \mathfrak{M} .

ἔως — γενεᾶς] επι (εως 318) τριτην (+ γενεαν 458) και τεταρτην γενεαν (> 458) Α Γ Μ^{txt} 376-οΙ'-82' C" b d n s t y⁻⁵²⁷ 68' 18 46 55 59 76' 424 509: ex Deut 59; om καὶ τετάρτης γενεᾶς Μ^{mg}

M has על שלשים ועל רבעים (Syh has γενεαν sub **, but this must be an error for the obelus), which is also that of Deut except for על for על. It is unlikely that the popular text was a correction based on the Hebrew; rather its source was the Deut text.

1. Participles as variants to finite verbs.

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1230 ἀνέστη] αναστας B M^{mg} x=Ra
1237 ἀπῆραν] απαραντες B 707 552<sup>txt</sup> 19' fn x 527 120-128' =Ra
147 ἔλαβεν] λαβων B 82' 129 x=Ra
1520 ἔλαβεν] λαβουσα B M^{mg} 707 b^{-314} 56* 527 Syh^{Lmg}=Ra
1618 ἐμέτρησαν] μετρησαντες A^{(c)} B 58'-82 19' f^{(-53)} n 130 799 =Ra
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Occasionally a paratactic clause in Hebrew is rendered by means of a subordinate participial clause, although these are relatively infrequent in Exod. Thus at 110 καὶ ἐκπολεμήσαντες ἡμᾶς ἐξελεύσονται ἐκ τῆς γῆς or at 22 ἰδόντες δὲ αὐτὸ ἀστεῖον ἐσκέπασαν αὐτό obtain as perfectly good idiomatic Greek renderings of the Hebrew text.

Only rarely does the translator fail to compose grammatically correct participial clauses. In fact, I have found only the following.

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815 ἰδὼν δὲ Φαραώ . . . ἐβαρύνθη ἡ καρδία αὐτοῦ
97 ἰδὼν δὲ Φαραώ . . . ἐβαρύνθη ἡ καρδία Φαραώ
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In both cases the subject of the main clause is χαρδία rather than Φαραό, but the sentences are not ambiguous. Really ambiguous is 2s χαὶ ἰδοῦσα τὴν δῖβιν . . . ἀποστείλασα τὴν ἄβραν ἀνείλατο αὐτήν. Presumably the subject of the main verb is not the daughter of Pharaoh but rather ἄβραν, but this is just as uncertain as the original πηρη.

At 3225 the participial construction iδων Μωνσῆς is quite removed from the main verb, which does not come until v. 26 ἔστη δὲ Μωνσῆς with the subject repeated as in **M**. It can safely be concluded that the translator does not use the participial construction in anacoluthic fashion; for this he uses the genitive absolute construction. Exod is unlikely to have used the ambiguous participial constructions in the instances at the head of this note. It must be admitted that in the case of 147 the construction could be taken together with the preceding verse in which case it would not be anacoluthic, as e.g. 3213 μνησθείς. Such constructions are, however, highly unusual in Exod and the finite verb is certainly to be preferred.

2. Number.

- 57 προστεθήσεται] προσθ. 707-708 14-52'-54-126-313'-551* b^{-537} d^{-106c} x; -σετε 135c-376; προσθησεσθε (-σεσε 458) n^{-628} 509; προσθησετε F^b 15-58'-426- oI^{-708} C'^{-14} -25-414-422-551c 537 106c 628 t 121' 128' 646 Latcod 100 Aeth; -σεσθε (-σθαι A 59*) A 527 68'-120' 59; προσταθησεσθε 76; addetis Arab Arm Co Syh = \mathfrak{M}
- 58 ἐπιβαλεῖς] -λειτε (aut -λειται; -λετε 628) F M O'-29-135 C'-25-54-414'-422 b d 246 n s t x y^{-392} 128' 18 55 59 76' 509 646 Latcod 100 Aeth Arab Arm Bo Syh = \mathfrak{M}
- 58 ἀφελεῖς] -λειτε (aut -λειται; -λετε 458; -λητε 76) F M O'-72-29'-135 C" b d 246 n s t 619*(cprm) y^{-392} 128' 18 55 59 76' 130 646 Latcod 100 Aeth Arab Arm Bo Syh = \mathfrak{M}

The reference throughout is to the ἐργοδιώπταις and the γραμματεῦσιν of v.6. Throughout, reference to them as individuals, i.e. as second plural, is avoided. Why they should only be referred to as a class, i.e. in the singular, is not clear, but the support throughout is strong and it is difficult not to accept these references as original. This would mean that the popular variants with second person plural verbs throughout (note the solid hex support) were hebraizing corrections. This must be the case, since the reverse, viz. that original plural forms were changed to the singular, would be quite inexplicable.

77 ἐλάλησεν] ελαλησαν Α M 29'-135-381'-426 25 b d 53'-246 127'-458° t^{-84} x y 68'-128' 18 55 130 509 646' Latcod 100 Aeth Arm Syh = \mathfrak{M}

The singular reading though contrary to \mathfrak{M} , is almost certainly original, since the singular would have only Aaron speak to Pharaoh rather than both Moses and Aaron. The translator commonly tries to "correct" minor discrepancies on matters which might seem contradictory, or, better put, he helps the reader avoid possible misinterpretations of the text which a more literal rendering might promote.

910 $\tilde{\epsilon}\lambda\alpha\beta\epsilon\nu$] - βov A 29′-58-82-426-oI C″-54 77 (414′ 550′txt 761) d n(-75) t-84 121′ 55 76′ 130 509 646 799° Aeth-C Arm Bo Pal Syh = \mathfrak{M}

V.8 stated πασάτω Μωνσῆς; in v.10 this is carried out. Exod made the account consistent by making the plural verb ויעמדו singular and omitting ויעמדו (later added by Origen as και εστησαν in O-15 Pal Syh (sub *). The entire account is then clear; it is Moses who takes ashes and scatters them towards heaven. There would be little point to both Moses and Aaron taking ashes, but only Moses doing the scattering. The variant text then corrected the text towards the Hebrew.

1921 πέσωσιν] πεση (aut -σει) A F M 29-426-o
I C" d s t x y-318 18 46 55 59 76' 509 $^{\text{Lat}}$ cod 104 Syh = M

The word $\pi\lambda\tilde{\eta}\theta o \zeta$ as a collective could have either a singular or a plural predicate. Its only other occurrence as subject of a verb obtains in 126 καὶ σφάξουσιν αὐτὸ πᾶν τὸ πλῆθος, where, however, \mathfrak{M} has the plural verb, in the the singular is probably an early (i.e. prehexaplaric) "correction" towards the Hebrew text. The original translator was much more adept in that earlier in the verse he had referred to τῷ λαῷ. This is then realized in the following μήποτε clause as a plural in ἐγγίσωσιν. Since the καὶ πέσωσιν clause is coordinate with it, the plural is used; this is also enhanced by the prepositional phrase modifier of the verb, ἐξ αὐτῶν. Thus according

to Exod πλήθος should be viewed as a plural, and only a literalism over against the Hebrew text would change it to the singular.

2414 εἶπαν] ειπεν Α F M oI-29 C"-126 422 d-44 127 t 318 68' 18 46 424 509 646 Latcod 102 Arab Bo $Svh = \mathfrak{M}$

There is no doubt that the plural verb is Exod; it is consistent with the Greek tradition over against M. In v. 13 Moses and Joshua stand up and Moses went up (פיעל) משה); then in v. 14 it is only Moses who speaks (אמר), and in v. 15 Moses went up (ויעל משה). What is inconsistent about this account is the beginning: ויקם משה ניהושע. Exod has made all of this consistent by involving Joshua at all stages. In v. 13 both stand up and go up; in v. 14 the verb אמר is rendered by the plural.

In v. 15 both Moses and Joshua go up the mountain. Exod has καὶ ἀνέβη Μωυσῆς καὶ Ἰησοῦς which has been "corrected" by means of a popular variant:

24₁₅ καὶ Ἰησοῦς B 82 $f n^{-127}$ 392 128'-407-628 76' 426 646' Aeth^C Bo^B] > rell = \mathfrak{M}

A hebraizing correction has omitted καὶ Ἰπσοῦς which results in a text consistent with M and with vv. 16-18. In these verses in response to God's call from the top of the mountain only Moses continues the ascent in both M and Exod.

2624 ἔσονται 1°] εσται Β 129 55 = Ra

There is no good reason for a singular verb; it is simply a bad mistake. The reference can only be to the $\delta\dot{v}o$ $\sigma\tau\dot{v}\lambda o\nu\varsigma$ intended for the rear corners of v. 23, and the singular is not possible. M too is, of course, plural ויהיו (or with some mss והיו). Ra adopted B's reading, but this must have been due to a lapse, since there is no possible singular referent in the vicinity. B's text may have been due to the later occurring ούτως ποιήσεις άμφοτέραις, but it is nonetheless wrong.

- 309 ἀνοίσεις Β° 15' 129 799] -σει Β* 53'-56 55; -σεται (cvar) Α 58-376'-707-707^I C⁻⁷⁷-54-551
- 44 246 n^{-127} 30 x 319 426 509 646; -σετε rell = \mathfrak{M} 309 σπείσεις (σπισ. 129; -σις 82) B 15' 129] ποιησεις 55; ποιησετε 59; σποιησεται 75; σπειρετε b^{-537c} ; σπεισετε (c var) rell = \mathfrak{M}

The Exod text is sparsely attested but it is quite certain that the singular is original, and that the plural is a hebraizing correction. The translator thought throughout the instructions concerning the building of the altar (vv. 1-10) that Moses was addressed rather than the people, and accordingly the singular second person occurs consistently. The inconsistency by which only v. 9 is in the plural is that of M, and the translator smoothes out the text by making it regularly singular. This is quite characteristic of his work; it is an interpretation in which minor inconsistencies are removed, and possible contradictions leveled. Later revisers in their reverence for the Hebrew text leveled out the differences between LXX and their text and reintroduced the plural.

324 εἶπεν B F 72-767° 14-52-73-414′-615°-761 d 53′ t 527 68′-120′ 55 509 Aeth^C Bo] ειπον F^b 381'-707-767* 246 n^{-458} ; ειπ 458; ειπαν Fa rell = \mathfrak{M}

The number of this verb cannot be determined for Exod in isolation but must be seen together with vv. 5-6. In v. 4 it is Aaron who received the gold, fashioned it as a molten calf and said ($\varepsilon ln \varepsilon v$): These are your gods . . . According to v. 5 (both \mathfrak{M} and Exod) Aaron then built an altar before it and proclaimed a religious festival for the next day. In v. 6 Exod consistently has Aaron rising early, offering up holocausts and presenting a peace offering. Thereafter the people sit down. \mathfrak{M} has the verbs for rising early, offering up, and presenting, all in the plural; presumably the people are meant. Exod with its consistent number pattern paints a rather darker picture of Aaron than does \mathfrak{M} . In view of this consistency extending to vv. 5 and 6, it is clear that $\varepsilon ln \varepsilon v$ in v. 4 is original, and the popularly supported plural verb is a hebraizing correction, not at all necessarily hex, in fact, probably much earlier.

3316 ἐνδοξασθησόμεθα] -σομαι $B^{(mg)}$ M^{txt} 73'-550'-551 108* f^{-129} 68' 18 55 = Ra

מלינו When M has a compound subject as here, אני ועמך, the preceding verb can either agree with the first element alone, i.e. in the singular, or with the compound subject in the plural. Exod usually follows whatever the parent text does. Since there is no question about the parent text being other than M here, it seems likely that the singular is a secondary variant. It might also be noted that original B has left out by parablepsis due to homoioteleuton the part of this verse which includes this entire clause, considerably lessening the support for the variant thereby. The singular variant simply arose by attraction to the immediately following èyé.

398 ἐποίησεν B Fh C"-14 246 n s-30 799 Latcodd 100 103 Aeth Arab] -σαν rell

The plural variant is an old reading already attested in the time of Origen, since he apparently retained it in spite of the fact that \mathfrak{M} has the singular. It is, however, secondary, probably derived from the plural $\dot{\epsilon}\pi o i\eta\sigma\alpha\nu$ of v.6. Furthermore v.11 speaks of the Israelites $\dot{\epsilon}\pi o i\eta\sigma\alpha\nu$ as well. The subject throughout is $B\epsilon\sigma\epsilon\lambda\epsilon\eta\lambda$ of 381, often referred to as $o\bar{\delta}\tau o\zeta$ (last reference 3836).

3. Congruence with neuter plural subjects.

3822 $\bar{\eta}v$] ησαν (εισαν 619) B O-15′ 19′ d 129 n t x 68′-120′ 55 426 = Ra

The subject of the verb is α , of which the antecedent is $\pi\nu\rho\epsilon(\omega\nu)$. Exod almost always follows the classical rules of congruence between the neuter plural subject and the singular verb. Note the following list.

- 59 βαρυνέσθω τὰ ἔργα
- 96 έτελεύτησεν πάντα τὰ κτήνη
- 911 έγένετο γὰρ τὰ ἕλκη
- 919 τὰ κτήνη ὅσα ἀν εύρεθῆ . . . καὶ μὴ εἰσέλθη
- 101 ἐπέλθη τὰ σημεῖα ταῦτα
- 1026 τὰ κτήνη ἡμῶν πορεύσεται
- 158 ἐπάγη ώσεὶ τεῖχος τὰ ὕδατα
- 158 ἐπάγη τὰ κύματα
- 1514 ήκουσαν έθνη καὶ ώργίσθησαν
- 214 ... τὰ παιδία ἔσται
- 2128 οὐ βρωθήσεται τὰ κρέα
- 238 τὰ γὰρ δῶρα ἐκτυφλοῖ
- 2311 ἔδεται τὰ θηρία τὰ ἄγρια

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2329 πολλά γένηται ἐπὶ σὲ τὰ θηρία
2519 ἔσονται τὰ πρόσωπα
2530 ... καὶ τὰ κρίνα ἐξ αὐτῆς ἔσται
272 έξ αὐτοῦ ἔσται τὰ κέρατα
291 ταῦτά ἐστιν
2934 τὰ λοιπά . . . οὐ βρωθήσεται
2938 ταῦτά ἐστιν
302 ἔσται τὰ κέρατα
3029 ἔσται ἄνια
3316 τὰ ἔθνη ὅσα ἐπὶ τῆς γῆς ἐστιν
341 τὰ δήματα ἃ ἦν
3410 ἔνδοξα ἃ οὐ γέγονεν
3410 τὰ ἔργα χυρίου ὅτι θαυμαστά ἐστιν
3425 οὐ κοιμηθήσεται . . . θύματα
3524 εύρέθη ξύλα ἄσηπτα
367 τὰ ἔργα ἦν
3610 έτμήθη τὰ πέταλα
3816 τὰ λαμπάδια αὐτῶν ἅ ἐστιν
394 έγενήθη τὰ έκατὸν τάλαντα
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Of the 32 instances in the list only two, 1514 and 2519, have plural verbs as predicates of neuter plural subjects, and it would seem likely that $\bar{\eta}\nu$ is original text at 3822 as well.

- 4. Only one instance of change in person occurs which merits some discussion.
- 333 εΙσάξει] εισαξω (εξαξω 767) B F*(cprm) O^{-376} -15' 73'-550' 129 n 71' 68'-120' 646 Arm^{ap} Bo^A Sa Syh = Ra

Exod has introduced καὶ εἰσάξει σε before εἰς γῆν ῥέουσαν γάλα καὶ μέλι, although $\mathfrak M$ does not have it. According to $\mathfrak M$ it is God himself who will drive out the nations, presumably by means of the messenger into a land, an ellipsis which Exod explains. The explanation may well be what $\mathfrak M$ meant. That εισαξω could not be Exod is clear from the continuation of the text: οὐ γὰρ μὴ συναναβῶ μετὰ σοῦ, i.e. an εισαξω introduction would introduce a blatant contradiction into the text. The variant is based on an unreflecting attempt to make the subject of the verb the same throughout the verse: εισαξω, συναναβῶ and ἐξαναλώσω, but it is quite wrong.

5. Tense.

23 ηδύναντο] εδυναντο A F M O"-72 82 381* 106 t 121' z 509

Augment for secondary tenses for $\delta \acute{\nu} \alpha \mu \alpha \iota$ in Exod is $\dot{\eta}$ - which accords with early Ptolemaic usage; cf Mayser I 2.94. Note also the other occurrences in Exod along with $\dot{\varepsilon}$ - variants in the following list.

721 ηδύναντο] εδυναντο 64'-426 106 127 t x 128'

724 ἠδύναντο] εδυναντο M 15-64^{txt}-426-708 25-52'-54-57-313 44 127 321 128' 55

818 ἠδύναντο] εδυναντο Α F 15-64*-426-708 C'-⁷⁷ 41³ 500-25-52'-54-313' 44' 127 t 121; εδυνοντο 413 75

911 ἢδύναντο] εδυναντο 15-64'-426-707* 44' 458' 321° t 121 128'

1239 ηδυνήθησαν εδυνηθησαν (aut -νασθ.) A 44 127 30-321 t^{-84} x 121-527 68'

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1523 ηδύναντο] εδυναντο A F 64'-426 44' n^{-75} 85 74' 59 4029 ηδυνήθη] εδυνηθη 376 d^{(-125)} 127 74'; εδυνασθη G-15-58
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1822 χουφιοῦσιν] χουφισουσιν (-φησουσιν 707 761) A 58'-707-708 C''^{-126} b

The Attic future is everywhere used in Exod for $-i\zeta\omega$ verbs but not for $-\alpha\zeta\omega$ or for $-\varepsilon\zeta\omega$. Other evidence for the $-i\zeta\omega$ verbs changing to $-i\sigma\omega$ in the text tradition is as follows: $242\ \dot{\varepsilon}\gamma\gamma\iota\varepsilon\tilde{\iota}$] $\varepsilon\gamma\gamma\iota\sigma\eta$ 55; $242\ \dot{\varepsilon}\gamma\gamma\iota\sigma\tilde{\iota}\sigma\iota\nu$] $\varepsilon\gamma\gamma\iota\sigma\sigma\upsilon\sigma\iota\nu$ 55; $2633\ \delta\iotaο\varrho\iota\varepsilon\tilde{\iota}$] $\delta\iotaο\varrho\iota\sigma\varepsilon\iota\varsigma$ 129 55; $2924\ \dot{\alpha}\varphi\varrho\varrho\iota\varepsilon\tilde{\iota}\varsigma$] $\alpha\varphi\varrho\varrho\iota\varepsilon\varepsilon\iota$ 59; $2926\ \dot{\alpha}\varphi\varrho\varrho\iota\varepsilon\tilde{\iota}\varsigma$] $\alpha\varphi\varrho\varrho\iota\varepsilon\iota$ 68'-120'; $2936\ \kappa\alpha\vartheta\alpha\varrho\iota\varepsilon\tilde{\iota}\varsigma$] $\kappa\alpha\vartheta\alpha\varrho\iota\varepsilon\varepsilon\iota$ ($-\sigma\eta\varsigma$ 59*) F 15*(cprm) 54-414' 71' 59; $2937\ \kappa\alpha\vartheta\alpha\varrho\iota\varepsilon\tilde{\iota}\varsigma$] $\kappa\alpha\vartheta\alpha\varrho\iota\varepsilon\varepsilon\iota$ O-376; $3010\ \kappa\alpha\vartheta\alpha\varrho\iota\varepsilon\tilde{\iota}$] $\kappa\alpha\vartheta\alpha\varrho\iota\varepsilon\varepsilon\iota$ ($-\varrho\eta\sigma\varepsilon\iota$ 75°) 707 $n^{-127}\ 30'-343'$ 121 59. For 1215 $\dot{\alpha}\varphi\alpha\nu\iota\varepsilon\tilde{\iota}$ 759 $\mu\varepsilon\varrho\iota\tilde{\iota}$, 1912 $\dot{\alpha}\varphi\varrho\varrho\iota\varepsilon\tilde{\iota}$, 2216 $\mu\varepsilon\varrho\nu\iota\varepsilon\tilde{\iota}$ and 347 $\kappa\alpha\vartheta\alpha\varrho\iota\varepsilon\tilde{\iota}$ all witnesses have the Attic future. The tradition is remarkably consistent in avoiding the $-\iota\sigma\omega$ futures, particularly in view of their prevalence by the time of the N.T.

17 κατίσχυον (-χιον 321) B 72-426-707 73-413 $b f^{-56*} n^{-628}$ s 55 646] -χυσαν rell

The imperfect is particularly fitting here since it is the process of growth which is being emphasized; note how it is modified by the adverb σφόδρα σφόδρα. The fact that the majority of witnesses have the aorist does not mean that it is the preferable reading at all. The aorist variant is the result of the influence of the immediate context. The verb is the last in a list of aorist verbs presented coordinately: ηὐξήθησαν καὶ ἐπληθύνθησαν καὶ χυδαῖοι ἐγένοντο. These are all properly aorist, i.e. neutral in aspect, whereas the concluding κατίσχυον is imperfect. Cf also v.12 where ἴσχυον occurs but there without aorist variants.

24 κατεσκόπευεν] -πευσεν (-πεψεν 14; απεσκ. 321^{mg} ; απεσκοπεσεν 30) O^{-426} -618 $C^{\prime\prime\prime}$ -73 19 610 53' 628 s^{-730} x 59 646

The translator shows a fine exegetical sense in his use of the imperfect and its continuous character. This is particularly the case here where the sister was watching the basket which contained her baby brother. For this feeling for the use of the imperfect compare for ch. 1 ἐταπείνουν (12), ἐγίνοντο (12), ἴσχυον (12), ἐβδελύσσοντο (12), κατεδυνάστευον (13), κατωδύνων (14), κατεδουλοῦντο (14), ἐζωογόνουν (17), ἐζωογονεῖτε (18), ἔτικτον (19), ἐποίει (20), ἐπλήθυνεν (20), ἴσχυεν (20), and ἐφοβοῦντο (21).

31 $\eta \gamma \alpha \gamma \varepsilon v$] $\eta \gamma \varepsilon v$ A F M O'-135-707 C" 19' 56* s x 527 18 59 76' 509 799 Syh

The aorist is demanded by the context, since the following clause has $\kappa\alpha i \tilde{\eta}\lambda\theta\epsilon\nu$. Moses was accustomed to shepherding $(\tilde{\eta}\nu \pi o u\mu\alpha i\nu\omega\nu)$ the sheep of his father-in-law, and on the occasion which this statement introduces "brought the sheep . . . and came to Mount Horeb." The imperfect would be quite incorrect, and the popular variant is palaeographically inspired.

52 ἐξαποστέλλω] -στελω Ο'-15 ^{29*} 58 77-78-126-550 b 53*-56'-129 n⁻⁴⁵⁸ s^{-321mg} x 121' 18 59* 76' ^{Lat}cod 100 Aeth Arab Co; αποστελλω 120'-128; αποστελω 106 630

M has the imperfect אשלה and the future was certainly intended. The translator here used the present for stylistic reasons. It should be noted that Exod continues

with ממו אבייס, i.e. another present tense inflection. Since this represents dialogue, the translator has adopted a lively style to bring out and enhance the tension inherent in the interchange. The popular variant in the future is a pedantic correction not necessarily due to Hebrew influence but simply to the context. It was of course made easy since it simply involved the haplography of a lambda.

10s λατρεύσατε] -σετε 129 84; -ρευετε (aut -ται) 29' d 246 127' 85' 46-74-370 392 130 509

The aorist imperative rather than the present indicative, is original. In fact, whenever $| \zeta |$ is rendered by an imperative it is in the present (πορεύου | -εσθε, βάδιζε | -ζετε), whereas the verb following asyndetically is in the aorist. In two instances the attraction of the tense of the introductory verb has been so strong in the tradition as to constitute a majority variant:

1024 λατρεύσατε (-ται 376) A B 376-708*(vid) 54-550' 121 68' 59] -ρευστ 126; -σετε 106; -ρευετε (cvar) rell

1231 λατρεύσατε (-ται 376) B 376 54 19' 75 x 59] -σετε 527; > 343txt; -ρευετε rell

1016 κατέσπευσεν] κατεσπευδε(ν) A B 15-29-135 422 f^{-246} 30-85'-343°-344 68* 59 130°Prm 799 = Ra; εσπευδε 126

The Hebrew has the word "ממה" and the aorist is the expected form. The translator used the aorist throughout for past narrative, only using the perfect and the imperfect when their aspectual nuances fitted. Here the imperfect does not fit and in spite of the support by the two oldest extant mss must be secondary. The variant may well have been impelled palaeographically; the next word is $\delta \epsilon$ and it may well have influenced some scribe to write $-\delta \epsilon v$ for $-\sigma \epsilon v$. In any case, the aorist must be Exod.

1024 ύπολείπεσθε] -λιπεσθε B 426 25-52'-54-57'-73'-313' 128' 76 130 646 Cyr Ad 204 = Ra

The variant text is itacistic and should not be considered a genuine aorist. Pharaoh is ordering Moses and Aaron to perform their cultic duties but to leave behind their cattle. The present imperative is the more appropriate aspect and this kind of careful distinction is characteristic of the translator.

1225 φυλάξεσθε] -ξασθε (aut -σθαι) Α O^{n-72} 135 381' C^{n-14} b d^{-106} f 619 318 120-128' 18 59 76' 130 509 799 Aeth; -ξησθε 72 106; -ξετε n

The future rather than the popular aorist imperative is Exod. Whenever a Hebrew apodosis is introduced by a waw plus perfect, Exod renders it by a future, with but two exceptions: 116 where it is rendered by περιποιεῖσθε, and 223 where is translated by $\pi \rho \alpha \theta \dot{\eta} \tau \omega$. This is true not only of narrative but also of legal materials.

145 πεποιήκαμεν] εποιησαμεν B 82 129 127* 120-128'-628 = Ra

The perfect tense is obviously the correct one since the context refers to the ongoing effect of their action. The Egyptians had sent the Israelites away $\tau o \bar{v} \mu \dot{\eta} \delta o \nu \lambda \epsilon \dot{v} \epsilon \iota \nu \dot{\eta} \mu \bar{\iota} v$, i.e. the departure of the Israelites has the lasting effect of the Israelites no longer being in their service. The variant text would hardly be taken seriously as a

possibly original text, were it not for the support of B; it is, however, the result of some inattentive scribe accustomed to writing aorists, which is after all the dominant tense used in narration.

1525 ἐπείρασεν Β 58-82 56'-129 127 71 527 z 130 Arm Bo] επειραζεν rell

The aorist is probably original in spite of its weak support. Within the verse there are six verbal clauses all of which have aorist inflection. More particularly, the clause in which the verb occurs, καὶ ἐκεῖ ἐπείρασεν αὐτόν, is coordinated with the immediately preceding clause ἐκεῖ ἔθετο αὐτῷ δικαιώματα καὶ κρίσεις. The two are clearly parallel as the repeated ἐκεῖ shows. The popular variant may have been due to an attempt to link the clause with the next verse, which refers to hearing Yahweh's voice and being obedient to his laws, an ongoing demand, and thus promoting an imperfect tense interpretation. The reference is, however, to the Marah event recorded in the immediately preceding verses.

1711 έγένετο] εγινετο (εγειν. $B^* F$) A $B F F^b$ o $I'^{-707} C'^{-552739}$ -25-54-414'-422 127 130mg t 55 76' 646 Arm = Ra

M has a narrative perfect, i.e. with waw: מהיה. This occurs 62 times in M. It is most commonly rendered by καὶ ἔσται (31 times). Since it is often simply an introductory formula introducing a dependent clause as in 1711 (καὶ ἐγένετο ὅταν . . .), it is often (15 times) simply omitted, i.e. either entirely omitted or simply represented by a conjunction. Other renderings are καὶ ἔσομαι 67 2945; καὶ ἔσονται 816 2224 2625 304; καὶ γενηθήτω 99(1°); καὶ ἔστωσαν 1911 277; ἔσται δέ 275; ἔσεσθε 195; ἔσονται 2519; καὶ ἐγένετο 719 337, and καὶ ἔξει 2839. It will be noted that on two occasions (719 337) the context is past tense as in 1711 and therefore καὶ ἐγένετο is used.

Since the context in 1711 requires past tense, it would be helpful to examine the renderings of the preterite tense in narration as well, especially when it is used in formulaic fashion. The word (1612) occurs 46 times in Exodus. The most common rendering is καὶ ἐγένετο (or ἐγένετο δέ) which occurs 17 times, and the plural equivalent four times. It is left untranslated 12 times. Instead of ἐγένετο the passive ἐγενήθη (with καί or δέ) is used five times. The word ἐγένετο without a conjunction is found at 152. The verb "to be," i.e. ἦν, ἦσαν, obtains five times. Only twice is the imperfect of γίνομαι to be found (1916 19), but in neither case is the verb used as a formula. In the description of the theophany the thundering and the lightning flashes as well as the blasts on the trumpet were present; obviously the imperfect tense correctly interprets the intent of the description.

At 1711 this is not the case, since it introduces a ὅταν clause, and the translator never uses the imperfect in such a context. The early variant reading is probably due to the influence of imperfect verbs in the context; note the double occurrence of the imperfect κατίσχυεν with real sensitivity for the narrative flow.

1916 ἐγίνοντο] εγενοντο F 29'-72-376-708 C" 537 d-44 f-56* n s 84 318-527 z 509 799 Co

That $\dot{\epsilon}\gamma\dot{i}\nu o\nu\tau o$ is original rather than the aorist is likely, though the distinction between the two is not particularly evident. Since the aorist is extremely common, the

more unusual imperfect, which after all fits into the context very well, and is supported by the oldest witnesses, B and A, is to be preferred.

2837 *ἱερατεύσωσίν*] *ιερατευωσιν* B 707 108-314 44 74 = Ra

The overwhelming support for the aorist rather than for the present subjunctive should be decisive here. Either form makes sense, but in view of the fact that only a few mss support the present it seems prudent to view it as the result of scribal inattentiveness. The present subjunctive is used sparingly in Exod and the more common aorist is almost certainly original here.

314 ἀρχιτεκτονεῖν] -νησαι (cvar) B O-15'-707^I n 71' 392 426 = Ra

The question as to whether the present or the aorist infinitive is to be preferred can only be decided on the basis of the context. The relevant context reads $\delta\iota\alpha\nu$ o- $\epsilon\bar{\iota}\sigma\theta\alpha\iota$ καὶ ἀρχιτεκτονε $\bar{\iota}\nu$ ἐργάζεσθαι. All three infinitives are present, not aorist. This also makes good sense from a semantic point of view. In general, it may be said that the aspectually neutral aorist infinitive is far more frequently used than the present; in fact, the present would be used only when the translator wanted to call attention to the continuity of the verbal idea. That is precisely the case here. Beseleel is to keep in mind and to be designing to be working gold and silver, etc. The variant probably arose simply because the aorist is, all things being equal, the more common form, but here it is clearly secondary.

316 δέδωνα 1°] εδωνα B 15′ 319 = Ra — δέδωνα 2°] εδωνα 58′-64*-707 $^{\rm I}$ C"-414′

The perfect and the aorist of $\delta i\delta\omega\mu\iota$ are easily confused and the weakly supported aorist is probably secondary. In fact, the perfect form occurs in the coordinate second clause as well, but in that case Ra adopted the perfect. Both clauses refer to what God has done with continued effect. He has given him (Beseleel) a fellow artist, and has endowed him with understanding, so that they will do everything as ordered. The perfect exactly fits the intent of both clauses; $\delta \epsilon \delta\omega\kappa\alpha$ is correct in both instances.

31₁₁ ἐνετειλάμην] εντεταλμαι Α οΙ-707 b 527; εντελλομαι (c var) F^b M 29-767 C" d n s t y z 18 46 59 319 426 509; praecipiam Aeth Bo

That the aorist is the original text seems clear, though the perfect might be possible. The perfect does occur at 3418 for the Hebrew perfect (צויתך). Elsewhere (12 times) the aorist obtains to render the perfect of the root אצוה (always in a subordinate clause except at 3432). The present tense occurs only twice; at 72 σοι ἐντέλλομαι renders אצוך, and at 3411 ἐγω ἐντέλλομαι σοι corresponds to אצוך. Here M has and a past tense is mandatory. The popular variant probably arose because the verb is preceded by ἐγω. The pattern ἐγω plus a first singular present tense verb is fairly common in the Pentateuch as a rendering for אני/אנכי plus a participle; cf 3411 supra. Though ἐγω has no specific counterpart in M, the translator intended it

to emphasize that God himself is the subject of the tabernacle pattern commanded to Moses which they (Beseleel and Eliab) are to carry out.

3234 προπορεύσεται] προπορευεται Β F 15-72-οΙ C⁻⁷⁷ 19 56-129 130 318' 319 Syh = Ra

The promise is for the future as the imperfect vs shows. The Hebrew imperfect is almost invariably rendered by the future in Exod and there is no good reason to accept a present tense verb here. The variant text is based on an uncial parent text in which the *sigma* and *epsilon* are very similar; i.e. it is an error palaeographically inspired.

3315 λέγει Β Fb O-15' 73'-550' b 129 n 126-128'-407-628] ειπεν rell

There seems to be no rhyme or reason for the use of the historical present which the translator occasionally uses. In fact, he used $\lambda \acute{e}\gamma \epsilon \iota$ 22 times of which almost one-third (seven instances) occur in chh. 32 and 33. Nor is there certainty as to the original text in these cases when $\epsilon \iota \pi \epsilon \nu$ is a substantially supported variant, but it is far more likely that an original $\lambda \acute{e}\gamma \epsilon \iota$ be changed to $\epsilon \iota \pi \epsilon \nu$, since $\epsilon \iota \pi \epsilon \nu$ occurs monotonously often in Exod, than that an original $\epsilon \iota \pi \epsilon \nu$ be changed to $\lambda \epsilon \nu \epsilon \iota$. In fact, a $\lambda \epsilon \nu \epsilon \iota$ variant hardly ever obtains for an original $\epsilon \iota \pi \epsilon \nu$, and when it does it receives very sparse support. Ra was certainly correct in following the $\lambda \acute{e}\gamma \epsilon \iota$ of B.

6. Mood.

48 πιστεύσουσίν] -σωσι(ν) Α Μ Ο'-15 (135) 426-618 $C^{-77\,739}$ -25-73-126-413-761 b 44 56'-129 n 30-343 84-134 x y^{-121} 120* 18 55 59 130 319 509 799

The subjunctive cannot be correct here, since the apodosis of the conditional sentence begins with this verb, and only the future can be correct. The subjunctive was probably introduced under the influence of $\pi \iota \sigma \tau \epsilon \iota \sigma \omega \sigma \iota \nu$ which is part of the protasis.

826 θύσωμεν 1°] θυσομεν B 15′-29°-58 $^{\text{(mg)}}$ -135-426-oI 16-25-52-57-73′-126°-414′-422-550′-615°-739 106 321 74-370 121-527 407-630 76° 130 646 = Ra

Since omicron and omega were pronounced alike, confusion among the scribes was rife whenever as here either the future indicative or the aorist subjunctive made good sense. That the confusion is scribal rather than a real variant is clear from the scattered support: no group (except oI) is complete. Furthermore one should not rate codex B any higher than the later mss in this matter.

The subjunctive spelling is exegetically preferable since the statement seems to be one of intent, i.e. "we would sacrifice" rather than "we shall sacrifice." It is a potential action that is being portrayed in the response to Pharaoh, not a statement of future fact. This interpretation is further enhanced by the rendering of the last part of the verse by a future more vivid conditional sentence, rather than a temporal condition in the indicative.

On the other hand, this nicely contrasts with v. 27 where the statement is indeed in

the future, i.e. "we shall go for a three-day journey into the desert and sacrifice." There Ra quite rightly adopted the future $\vartheta \dot{\upsilon} \sigma o \mu \epsilon \nu$ rather than the aorist subjunctive read by many witnesses.

1311 δφ] δωσει (c var) B Fb 15'-58-376'-707' 52'-73'-77-413-761 19' f^{-53} 75 134 x 318 120 55° 59 76' 130 = Ra; δωει 72; δωη 551° 121 68'; δωσω F 376* C^{-77} -25-54-57-313-414-422-550' 30-85-343' 527 18 424

Only $\delta \bar{\varphi}$ can be seriously considered as critical text. The popular future which Ra adopted on the basis of B makes the clause και δωσει σοι αυτην the apodosis, whereas it is only v. 12 which constitutes Yahweh's demand that all first born be dedicated to him. The clause καὶ δ $\bar{\varphi}$ σοι αὐτήν is coordinate with the conditional ($\dot{\omega}_{\varsigma}$ $\ddot{\alpha}v$) εἰσαγάγη σε κύριος . . . εἰς τὴν γῆν. The Hebrew τ has a different word order from the Greek. Since the translator used σοι αὐτήν rather than αυτην σοι, it was easy to repeat σοι after $\delta \bar{\varphi}$ thereby creating $\delta \omega \sigma \varepsilon \iota$ σοι.

212ο ἐκδικηθήτω] -θησεται Α F M O"-58 82 C" 19' d s-130mg t x y-392 68' 18 46 55 59 76' 424 509 646'

The verb in \mathfrak{M} is preceded by a cognate free infinitive. In a legal context such verbal phrases are commonly translated in Exod by an imperative rather than a future indicative form. When no cognate infinitive obtains the verb is indeed usually in the future. Since this is the majority pattern in this legal section (cf e.g. v.21 where $\dot{\epsilon}$ \varkappa - $\delta \iota \varkappa \eta \vartheta \eta \sigma \epsilon \tau \alpha \iota$ actually occurs in Exod), it is not surprising that the tradition should generate the future indicative also in those few contexts where it is not original.

2123 $\tilde{\eta}$] ηv B 82 f^{-246} 458 321* 319 799 = Ra

The imperfect is simply a mistake, and if it were not found in B, it would not occur to anyone to take it seriously. Whenever Exod has a verb in a protasis introduced by $\dot{\epsilon}\acute{\alpha}v$, it is always in the subjunctive, and there is no reason to consider this verse to be an exception.

2211 οὐ μὴ ἀποτείση] ουκ αποτ (ε) ισει B 15-29-707c 527 319c(vid) = Ra

It is quite true that the legal requirement to repay or not to repay is usually in the future indicative. There is, however, no perceptible semantic distinction between Exod and the variant text adopted by Ra. Since the variant text is supported extremely weakly, it is probable that it is simply due to the influence of v. 13, and that the $o\dot{v}$ $\mu\dot{\eta}$ plus subjunctive as the more unusual construction is to be preferred as original text.

335 ἐπαγάγω] εγω (> 75′ 509) επαγω Α 29 75′ 121 68′-120′ 46 509; εγω (> 59) επαξω b d t 392 126-128′-628 59 799; επαξω εγω B f⁻¹²⁹ = Ra; επαναγαγων 527; pr εγω F oI-82 C'-57 s 318 319 646; επαναγων 426; επαγαγων 15-707 73′-550′ 55 Latcod 100; inportans Latcod 104

That the reading adopted by Ra is secondary is easily demonstrable. The usage of $\dot{\epsilon}\gamma\dot{\omega}$ with the inflected verb occurs 38 times in Exod (excluding $\dot{\epsilon}\gamma\dot{\omega}$ $\epsilon i\mu\iota$), but it never follows the verb. It may be perfectly good Greek, but Exod does not have it. In fact,

of the 38 occurrences it occurs only before a verb in the indicative mood (present, future or agrist tenses), and never in the subjunctive as would be the case here. So it is most unlikely that $\varepsilon\gamma\omega$ is original, even if it precedes the verb.

Both $\dot{\epsilon}\pi\alpha\gamma\dot{\alpha}\gamma\omega$ and $\epsilon\pi\alpha\xi\omega$ are equally valid renderings; both are acrist subjunctives of $\dot{\epsilon}\pi\dot{\alpha}\gamma\omega$. The signatic acrist of $\ddot{\alpha}\gamma\omega$ does appear in the LXX (cf Helbing 90), though the second acrist $\ddot{\eta}\gamma\alpha\gamma\sigma\nu$ is the more usual. For its appearance in the papyri cf Mayser I 2.144; it does become more popular in post-Classical times. In the tradition it appears without the secondary $\epsilon\gamma\omega$ only in ms 59, and it seems likely that the more common $\dot{\epsilon}\pi\alpha\gamma\dot{\alpha}\gamma\omega$ is the original Exod text.

3311 λαλῆσαι] -σει B 15-708° 16-131° 106-125 53′-129 127 x^{-71} 407 46 55 59 426 646 = Ra

Why Ra should have adopted a future indicative form when the context demands some potential inflection is difficult to see; only an exaggerated reverence for the text of B could impel one to adopt the variant text. The aorist optative fits the sense exactly, since the conditional nature of the clause is introduced by $\dot{\omega}\varsigma$ $\varepsilon i'$ ($\tau\iota\varsigma$), i. e. "as though someone would speak."

7. Voice.

230

124 συναριθμήσετε Wa.] -σεται A B 19 44-125' 127 t^{-84} z^{-128} 76' 424 = Ra; αριθμηθησεται 72; -μηθησεται (καταρ. 53') rell

Wa. (61, 105) is quite correct in taking the reading of A B + as an itacistic error for the active second plural which exactly equals \mathfrak{M} 's nco . I would argue the matter somewhat differently, however. A good case could be made for the popular passive, since that would reasonably represent the intent of the Hebrew text. In fact, Exod has reshaped the verse both lexemically and syntactically rather differently from \mathfrak{M} , and the passive would fit this general pattern. On the other hand, there is substantial support for Walter's reconstruction in the A B + reading. After all, the middle voice does not fit the context at all well, and the second plural active must be intended; in other words, the A B + reading is simply itacistic.

1210 ἀπολείψετε] -ψεσθε Α; -ψεται Β 58 370* 509 121 122* 319 509; υπολ. Μ 64°-135 57′mg 537 56* 85mg-344mg 392 128′ 130; υπολειψεται 72-οΙ⁻⁶⁴ b⁻⁵³⁷ 343 x 318 18 799; υπολειψεσθαι 707; καταλ. C-25-57′txt-73-78°-126-313-414′-422-550′ 53′-56°-129 127-628 85′xt-321-344^{txt}-730 646; καταλειψεται 52′-54-78*-761 246 75 30 55 59; καταλιψεσθαι 458

In view of תחידו in \mathfrak{M} the second person plural inflection must be correct and the $-\tau\alpha\iota$ endings arose itacistically. The question that remains is that of the correct compound for Exod. All three compounds occur in Exod, though $\dot{\alpha}\pi o\lambda$. least of all. All occur with approximately the same meaning, and it seems judicious to rely on the oldest witnesses. Codices A and B both witness to the $\dot{\alpha}\pi o$ - compound, and Ra was probably correct in adopting $\dot{\alpha}\pi o\lambda\epsilon i\psi\epsilon\tau\epsilon$ as his text.

1216 ποιήσεται] -σετε B M 58-οI'-82 707* 708 C"-14' 52 54 131 313'* 118-537 44'-125 56-129°-664 127°-628 s^{-30} t x y z^{-120} 18 55 59 76 130 799; -σητε 19; -σητ 72

M has γυσε vocalized as a Niphal. The popular variant adopted by Ra is a homonym and easily replaced the original text. This process was accelerated by the well-known prohibition of Lev 23 (also found in Num 28 and 29) πᾶν ἔργον λατρευτὸν οὐ ποιήσετε. The second active plural and the third singular middle are homonymous, but a glance at the Hebrew is decisive.

3032 ποιήσεται] ποιησετε F^b M O'-376-29 118'-537 $s^{-30'}$ t x y z^{-120} 126 18 46 59 Latcod 100 verss = Ra \mathfrak{M} ; ποιηθησεται B 15' C" f^{-129} 30' 646

It is perfectly true that \mathfrak{M} has the second plural verb \mathfrak{N} and at first blush it might seem obvious that \mathfrak{N} has the original text. But the translation must be seen in context. Throughout this entire chapter it is Moses who is commanded, and the second person verbs are throughout singular as a result, regardless of what \mathfrak{M} has. What the translator does allow is plural second personal pronouns, such as $\mathfrak{E}\sigma\tau\alpha\iota\ \psi\mu\bar{\iota}\nu$ and $\gamma\epsilon\nu\bar{\epsilon}\alpha\zeta\ \psi\mu\bar{\omega}\nu$ in v. 31, and $\varepsilon\sigma\tau\alpha\iota\ \psi\mu\bar{\iota}\nu$ in vv. 32 36 37.

Here the translator follows his format by taking an impersonal medio-passive verb and adding $\psi \mu \bar{\nu} \epsilon \alpha \nu \tau \sigma \bar{\nu}$, which is his way of rendering a plural which does not fit his pattern. He did exactly the same thing in v. 37, where, however, \mathfrak{M} does add to the plural verb.

v.37 ποιήσεται A B 72*-82'-376-707^I 54-739* 44 f^{-129} 120-628 55 319 426° 509 799] -σηται 426*; ποιηθησεται 15-767 52'-313'-550* 129 n^{-127} ; ποιησετ 126; ποιησετε rell = Ra $\mathfrak M$

Here too the same context obtains: $\kappa\alpha\tau\dot{\alpha}$ $\tau\dot{\eta}\nu$ $\sigma\dot{\nu}\nu\theta\varepsilon\sigma\nu$ $\tau\alpha\dot{\nu}\tau\eta\nu$ $o\dot{\nu}$ $\pi o\dot{\nu}\eta\sigma\varepsilon\tau\alpha\iota$ $\dot{\nu}\mu\bar{\nu}\nu$ $\dot{\varepsilon}\alpha\nu\tau\sigma\bar{\iota}\varsigma$, and the translator consistently avoids any plural second person verb in exactly the same way.

8. There is some confusion in the tradition about the inflection of the aorist passive of $\delta \dot{\nu} \alpha \mu \alpha \iota$. This is reflected in the following instance:

4029 $\dot{\eta}$ δυν $\dot{\eta}$ θη] ηδυνασθη B 129 55 = Ra; εδυνασθη G-15-58; -ναστη 19'

There is very little basis for making a choice between the $-\alpha\sigma\theta\eta$ and the $-\eta\theta\eta$ ending, since both are good classical forms with ancient attestations (cf LS sub $\delta\dot{\nu}\nu\alpha$ - $\mu\alpha$ I), and both are also well-attested in the Ptolemaic papyri (Mayser I 2.94). The same choice is given at 1239: $\dot{\eta}\delta\nu\nu\dot{\eta}\theta\eta\sigma\alpha\nu$] $-\nu\alpha\sigma\theta\eta\sigma\alpha\nu$ M 82′ 56-129 85 392 120-128′ 18 319; $\epsilon\delta\nu\nu\alpha\sigma\theta\eta\sigma\alpha\nu$ A 30-321 x 121-527 68′.

It will be noted that B 55 both support the lemma at 1239. Though both are fully possible forms and occur throughout the LXX, one would presume that a translator probably used the one or the other consistently rather than mixing them up (the mixture is the result of scribal activity!); since the $-\eta \partial \eta \sigma \alpha \nu$ was adopted at 1239 it would be sensible to choose $\dot{\eta} \delta \nu \nu \dot{\eta} \partial \eta$ at 4029 as well, particularly in view of the weak support for an $-\alpha \sigma \partial \eta$ inflection.

For the root $\varepsilon \iota \pi$ - Exod always uses the Hellenistic $\varepsilon \iota \pi \alpha \nu$ for the third plural forms. The following list gives all the evidence.

- 119 ε \bar{l} παν] ειπον F^b 15-72-376-381' 422 b d 246 n t 527 128 76; ειπε(v) 71 59*
- 219 εἶπαν] ειπον (ει^π 458) A F O⁻⁴²⁶-29'-82*-135-618 78-126' 19' d 53'-246 75' s 318-527 z 59 76' 130 509
- 51 εἶπαν] ειπον (ειπ 458; -πεν 19-314* 56΄ 392) F^b 72-376-381΄-707 b^{-108} d f^{-129} n 84 527 392* 76 646
- 521 ε \bar{t} παν] ειπον (ει $^{\pi}$ 458; -πεν A 19 610 30 509) A F b 72-376-381' b d f n 30 x 318-527 76 509
- 819 $\epsilon l \pi \alpha v$] $\epsilon \iota \pi \alpha v$ ($\epsilon \iota \tau$ 458) F^b 72-376-381' 78 d 53' n 318-527 128' 18 76'
- 103 εἶπαν] ειπον (ειπ 458; -πων 246°; -πεν 761 314 127) 72-376-381' 126-761* 118'-537 d 246 n 619 527 18 76' 509
- 1233 $\varepsilon l \pi \alpha v$] $\varepsilon l \pi \alpha v$ Fb 72-82'-376-381' 118'-537 $d n^{-127} t$ 527 76
- 145 εἶπαν Β M^{mg} 58-426-0*II*-135 19′ 129 30′ x 120-128′-628 130 799] ειπεν 135 392 Aeth^{-C}: ει^π 458: ειπον (-πων 376) rell
- 151 \bar{elnav}] \bar{eunov} (- $n\omega v$ 46; - $n\varepsilon v$ 15 85' 318 509) 15-376-381'-707 57 118'-537 $d^{(-125)}$ f^{-129} n 85' 318-527 46 59 76 509
- 163 $\varepsilon \bar{l} \pi \alpha v$] $\varepsilon \iota \pi \alpha v$ ($\varepsilon \iota^{\pi}$ 458; $-\pi \omega v$ 376) O^{-376} -707 500 b d^{-125} n 392-527 128'-628 18 76
- 1615 $\epsilon l \pi \alpha v$] $\epsilon \iota \pi \alpha v$]
- 198 $\varepsilon l \pi \alpha v$] $\varepsilon \iota \pi o v$ ($\varepsilon \iota \tau$ 458; $-\pi \omega v$ 376; $-\pi \varepsilon v$ 15-58 551 75 128) F^b 15-58'-376-381'-707 500-551 118'-537 107'-125 53'-246 n 619 527 128 18 59 76 509
- 2019 εἶπαν] ειπον (-πεν 707 313 458 68 424) F^b 376-381'-707^s 126-313-500 b 44'-125 n 527 68-128 76 424
- 2414 $ε \bar{t} \pi \alpha v$] $ε ι \pi o v$ (- $\pi \omega v$ 376) F^b O⁻⁵⁸-15-707 126 44 246 75 527 59 76; $ε ι \pi \varepsilon v$ A F M o I-29 C''-126 422 d-44 127 t 318 68' 18 46 424 509 646 Lat cod 102 Arab Bo Syh; $ε ι^\pi$ 422 458
- 328 $\varepsilon i \pi \alpha v$] $\varepsilon \iota \pi \alpha v$ ($\varepsilon \iota^{\pi}$ 458) 376-381'-767 44-125 246 n 343' 527 126 426
- 365 εἶπαν] ειπον (-πων 376; -πεν B 458) B Fh 72-376-381' 16*-414' 118'-537 44'-125 53'-246 n 527 318 126 426

It is clear from the above list that the translator used the Hellenistic form $\varepsilon \bar{l} \pi \alpha \nu$ throughout. It is, however, the classical first singular which could easily be confused with the third plural, since both would be $\varepsilon \bar{l} \pi o \nu$. Thus one would expect the Hellenistic $\varepsilon \bar{l} \pi \alpha$ to obtain throughout as well. The form is attested only four times. In three cases $\varepsilon \bar{l} \pi \alpha$ is obviously original. These are

- 423 ε \bar{l} π α] εlπoν n
- 3224 $\varepsilon l\pi \alpha$ $= 127 (-\pi \alpha v)$ 319) O^{-58} 44-125 f^{-129} 127 619 18 319 426; $\varepsilon l\pi \varepsilon v$ n^{-127} 71* 799
- 3234 εἶπα] ειπον 15-72-767 57-78 n 527 18 319*

The n group as always supports the classical second agrist form; besides that support the support is minimal. Much more problematic is 317 where the classical form is the majority reading. The evidence is as follows:

εἶπα A \bar{b} 392] είπεν B 15'-58-618-707-708 126-422 107'-125 56'-129 318 z 55 509 799; είπ 458; είπον rell = Ra

Though the third person reading might be considered possible, the first person singular is certainly original. In view of the usage elsewhere for this verb in Exod, it is clear that one should adopt $\varepsilon \bar{l}\pi\alpha$ rather than $\varepsilon \iota \pi o \nu$ here as well. It might be noted that the form $\varepsilon \bar{l}\pi o \nu$ is reserved for the aorist imperative. Consequently, in Exod there is no possible confusion among this inflection, the first singular and the third plural.

Another root which bears investigation for Classical versus Hellenistic inflection

is the agrist stem $\varepsilon\lambda\theta$. The evidence for it along with that for its compounds is as follows.

```
11 εἰσῆλθον] -θοσαν A B O"-64\text* 426 708 f 628 s x y z 55 59 76' 130 509 646' = Ra
1422 εἰσῆλθον] -θοσαν 58' 19'
1423 εἰσῆλθον] -θοσαν 106-107
1520 ἐξῆλθον] -θοσαν B 15'-58' b f-56* 527 z 130 = Ra
1523 ἦλθον omnes
1527 ἤλθον] -θοσαν B 82 53'-56°-129 392 z 130 = Ra
161 ἤλθον] -θοσαν B 58'-82 129 392 120-128'-628 130 = Ra
1622 εἰσῆλθον] -θοσαν B 58'-82 f 392 z 130 = Ra
1623 ἐξῆλθον] -θοσαν B 58'-82 f 120-128'-628 130 = Ra
1635 ἦλθον omnes
191 ἦλθον] -θοσαν B Mmg 82 f 392 z-68' 799 = Ra
192 ἦλθον] -θοσαν B 82 = Ra
3226 συνῆλθον] -θοσαν (συνανθ. 739) A F M' oI C" d f-129 s t 71' y z-126 18 59 319 509 646'
Cf also the following:
133 ἐξῆλθετε] -θατε A B F 29-58-82-426 129 127 30'-343' y-527 55* 59 130 319 509 799
= Ra
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169 προσέλθετε F^b] -θατε A B F 29'-58'-82 129 127 30' 121-392 55* 59 76' 509 799 =

In all of these cases Ra simply followed B, but this is not justified. B is, as are all mss, an eclectic text. The Hellenization of second aorist stems was a gradual process, and since Exod was a third century B.C. product, the process would by no means be complete. Furthermore the work is a literary work, and classical forms would be replaced by Hellenistic ones at a much slower rate than in commercial papyri. The evidence is clear. Some Classical forms are unquestioned in Exod; cf e.g. 1523 1635 where no ms has a Hellenistic form. The reverse is never true, and it is reasonable to assume that the translator used the Classical form for this root throughout.

1416 εἰσελθέτωσαν F^b] -θατωσαν A B F 82'-426 75 30 55* 319 509 = Ra

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The Hellenistic form is also rejected for the root 149 εὐρον] ευροσαν Β 58-82 x 120-128'-628 = Ra
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The only other instance of a variant $\varepsilon \nu \rho o \sigma \alpha \nu$ occurs at 1627 where it is supported by the three mss 118'-537. Obviously the translator used the Classical forms. This consistency is probably to be expected. A translator would hardly use variant forms in his own literary ideolect. When such variations do occur in the tradition, these are far more likely to be the result of scribes occasionally introducing their own usage in the course of their work, probably quite unconsciously. The result is that, rarely if ever, does one find a ms consistent in its usage.

On the other hand, the translator did not use the Attic augmented form for secondary tenses of this verb.

```
lary tenses of this verb.

1522 εὕρισχον] ηυρ. (cvar) A B M 29-58-82-376 14 610 129 75 30 y 55 59 319 509 = Ra
1627 εὕρον] ηυρον M
3313 349 εὕρηκα omnes
3316 εὕρηκα] ηυρ. 130
3317 εὕρηκας omnes
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That εὕρισκον in 1522 (the only possibly problematic case) rather than the Attic augmented form is original in spite of the latter's strong support seems clear, when the other secondary tense inflections are compared for Exod. This is also fully consistent with usage in the Ptolemaic papyri; cf Mayser I 2.101—103; Crönert 205.

On the other hand, for the verb $\varepsilon \delta \chi o \mu \alpha \iota$ the situation is the reverse, since the augmented form is there original. Only the following variation occurs.

830 1018 ηὔξατο] ευξ. 426 127

For compounds with $\varepsilon \vec{v}$ - only $\varepsilon \vec{v} \lambda o \gamma \epsilon \omega$ obtains, and that only twice.

2011 εὐλόγησεν] ηυλ. Α F M 29' 126-422 107'-125 f⁻²⁴⁶ 458 130-321-343'-730 y⁻¹²¹ 18 46 55 59 76' 509

3923 εὐλόγησεν] ηυλ. A F M' 29 C'-761 f^{-129} s 527 y^{-318} 628 18 46 55 59 319 509 646'

As for Gen (cf THGG 187f) the unaugmented forms are to be preferred; cf Mayser I 2.111f.

Sigmatic endings for secondary tenses were apparently favored by the scribes who copied B, and they should not be taken overly seriously. Many of these were listed in the preceding paragraphs. Such an instance occurs at 1624 as well. Note κατέ-λιπον] -ποσαν B 58-82 $f^{(-53)}$ 318 120-128'-628 130 = Ra. It is most unlikely that the translator would have used the Classical form κατέλιπον at v. 20 (where no witnesses in the tradition have the -ποσαν ending), and four verses later used the Hellenistic form. This is also true at 1635 ἔφαγον 2°] -γοσαν B 58^mg-82 56'-129 120-128-628 = Ra. Were the text of B+ original, it would mean that the translator within the confines of one verse had used both the Classical and the Hellenistic form of the third plural, a most unlikely situation. The verb also occurs at 2411 as ἔφαγον without variant. The B text is obviously secondary. So too at 171 παρενέβαλον is to be preferred to the variant text παρενεβαλοσαν (-ρεμβ. 128) supported by B $58^m - 82$ 56-129 120-128-628 = Ra; cf 1527 where παρενέβαλον is Exod, with no -λοσαν variant obtaining in the tradition.

The use of Classical rather than sigmatic inflections is also true for the imperfect forms.

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338 κατενόουν] κατενοουσαν Β 15'-58' b 129 55 426(vid) = Ra
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Sigmatic endings for the imperfect third plural can be found occasionally as early as the third century B.C. (cf Mayser I 2.83), but they are rare. They became much more frequent in the second century and were apparently preferred to the regular -ov ending. For the use of the $-o\sigma\alpha v$ ending in the LXX in general cf Thack 214. For the Pentateuch only $\dot{\varepsilon}\pi\eta\dot{\varepsilon}ovo\bar{v}\sigma\alpha v$ in Num 1₁₈ is attested.

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This same choice obtains for three instances all in 1826.

Excivor 1°] Excivosav B 82 56'-129 z^{-68'} = Ra; -vav 19' 107'-125 318' 799

avérepov] -cosav B 56'-129 z^{-68'} = Ra

Excivor 2°] Excivosav B 56'-129; -vav 77 799
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In all these cases as well as at 338 the ms support for the $-o\sigma\alpha\nu$ ending is sparse and the Classical form is almost certainly original.

N. Simplex versus compound forms.

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215 κατώκησεν] ωκησεν (ωκισ. 68) B 15 53'-56* n 392 68'-120' 55 130 = Ra
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The simplex form occurs only once in Exod, at 1635 in the phrase γῆν οἰκουμένην for the Hebrew ארץ נושבת, whereas the compound occurs four times (also at 1240)

1514 15). The simplex variant is probably the result of partial haplography since it is preceded by xai. Though there is very little difference between the two verbs lexically, preference for the compound as original text is encouraged by the small support for the simplex variant, by the support of Phil for the compound, and the general tendency in Hellenistic Greek towards compound words.

312 ἀποστέλλω] -στελω d 30-344* 121 59 Sa; εξαπ. Ο'-426 C"-126 413 53'-56 458 392 z 76' 130 = Ra; εξαποστελω B 15'-426 413 n⁻⁴⁵⁸ 799 Arm

M has אנכי שלחתיך for which Exod has έγώ σε ἀποστέλλω. From the context it is clear that not the future but the present tense is original. The only question that needs discussion is whether the $\dot{\alpha}\pi o$ - or the $\dot{\epsilon}\xi\alpha\pi o$ - compound is original.

The Hebrew is vocalized as a Qal form. The Qal of שלח occurs 27 times in Exodus of which three are part of the idiom שלח ידו, leaving 24 times with the notion of "send." Four of these (44 twice 413 97) are not rendered by a compound of the root στέλλω. For two of these Exod used συναποστέλλω.

332 συναποστελώ] αποστ. 126 3312 συναποστελεῖς] αποστ. 314

A few mss have συ αποστ., clearly a scribal misinterpretation of συναποστελεις.

Of the remaining 18 instances three are rendered by the $\varepsilon \xi \alpha \pi \sigma \tau$. compound. These are 320 omnes; 914 with $\alpha\pi\sigma\sigma\tau$, variant in 376-707 19' 730 392 18 Oxf 4(vid); 245 with απεστ. variant in 25 509. The Exod text is obviously secured.

Of the remainder the $\alpha\pi\sigma$ - compound is clearly original. No $\varepsilon\xi\alpha\pi\sigma$ - variants obtain at 25 314 15 428 522 927 2320 28. For the rest $\varepsilon \xi \alpha \pi o$ - variants obtain as follows: 310 ms 761, 3_{13} 509, 7_{16} 55, 9_{15} $30'-343-344^{mg}$ x 130 799.

On the other hand, the verb שלח vocalized as a Piel stem occurs 46 times in Exodus. Only twice (1233 224) does Exod not render the word by a compound of the root στέλλω. Only three times (1010 157 2327) is the αποστ. compound used. In all the other cases (41 times) some form of ἐξαποστέλλω is used. In the following list are given only instances where an $\alpha\pi$ o- variant has at least more than disparate support. I list only support for the ἀποστέλλω stem.

52 έξαποστέλλω] αποστ. 120'-128; αποστελω 106 630

828 ἐξαποστελῶ] αποστ. 82'-135 s 646; αποστελλω B 15-426 $f={\rm Ra}$

97 ἐξαπέστειλεν] απεστ. 16-77'-78 53 458 Oxf 4(vid)

935 ἐξαπέστειλεν] απεστ. f⁻²⁴⁶ 318 509 10τ ἐξαπόστειλον] αποστ. 64* C"

111 ἐξαποστέλλη] αποστ. Α Μ 135 57'mg 56* 85'mg x 18

In none of these is the text seriously in question. It is obvious that Exod usually distinguished between the Qal and the Piel stems of שלח by rendering the former by άποστέλλω and the latter by ἐξαποστέλλω. One is then fully justified in choosing άποστέλλω as original text at 312.

523 είσπεπόρευμαι] πεπορ. A B 15' z = Ra

The context is καὶ ἀφ' οὖ εἰσπεπόρευμαι πρὸς Φαραώ for the Hebrew ιακι κακι κακι פרעה. Either the simplex or the compound makes good sense and only usage can determine which is the original reading. The root ברא occurs 76 times in Exodus and in order of frequency the following Greek words are used to render it: εἰσέρχομαι 29 times, ἔρχομαι (15), παραγίνομαι (12), εἰσπορεύομαι (10), ἥκω (3), twice each as εἴσειμι, φέρω and the phrase δυσμῶν ἡλίου (for κατα), and once as εἰμί.

On the other hand, πορεύομαι occurs 51 times and always renders the verb π̄τhe conclusion is inescapable: in spite of the support by A B, the simplex is not the original text at 523, but εἰσπεπόρευμαι is.

93 ἔσται] επεσται Β 72-82* x 527 120'-128' 130 646 = Ra

The verb is modified by $\dot{\epsilon}\nu$ phrases representing the text of \mathfrak{M} literally. The general sense of \mathfrak{M} is that the hand of Yahweh will be on your cattle, etc. The compound does reproduce the idea of "be upon." The trouble, however, lies in the Hebraic $\dot{\epsilon}\nu$ phrases. Normally $\dot{\epsilon}\pi\epsilon\iota\mu\iota$ is modified either by the simple dative or by $\dot{\epsilon}\pi\dot{\iota}$ phrases. Nor is $\dot{\epsilon}\pi\epsilon\iota\mu\iota$ used elsewhere throughout LXX as a rendering for and it occurs in Exod elsewhere only at 822 where it constitutes an excellent interpretation of 727 and is properly modified by $\dot{\epsilon}\pi'$ $\alpha\dot{\nu}\tau\eta\varsigma$.

What seems to have happened is that Exod rendered הויה literalistically by צוס literalistically by צו literalistically by א פויה בי, and the B reading seems to be a partial smoothing out of the text. The result was, however, still not idiomatic Greek.

185 $\bar{\eta}\lambda\partial\varepsilon\nu$] εξηλθεν B 82 f 68'-120' = Ra

M has אויבא, and Ra cannot be correct here. The verb ἐξέρχομαι occurs 37 times in Exod; of these 36 are renderings of the root עלה. On the other hand, the simplex verb obtains 21 times, 16 of which render בוא , three are for הלך and one for the Niphal of נצב; at 176 there is no M equivalent. The simplex is obviously original here.

The variant text easily arose in the light of the context. The reference is to Jethro (Yothor), described as the priest of Madian who has heard about all the wonderful things God had done to Israel, and so he took his daughter and two grandsons and journeyed to join Moses, his son-in-law. Obviously he left Madian. But this passage simply states that he came $\pi \varrho \hat{o} \varsigma \ M\omega \nu \sigma \tilde{\eta} \nu$, and the verb must be $\tilde{\eta} \lambda \vartheta \varepsilon \nu$, not $\varepsilon \xi \eta \lambda \vartheta \varepsilon \nu$.

263 συνεχόμεναι 1°] εχομεναι $B^{(mg)}$ oI-82' $C''^{(-52'313')}$ 19' 610 129 x 68'-120' 55 424 = Ra; εχομενα 767

The root אם סכנורs in the Qal only four times in Exodus, always in the sense of "joining" one thing to another, and is always rendered by the verb συνέχω in Exod (263 twice 287 3611). The verb also occurs in the Piel and is rendered by συνάψεις the three times it is translated (266911; it is not translated in 3610 twice 131618), and for the Pual at 394 by συμπεπλεγμένου(3611). It should be noted that it is always rendered by a συν-compound, as one might expect semantically. Nor is the support for the variant simplex reading impressive, seeing that the B reading is not original to B but part of a marginal restoration, with the strongest group support coming from the Catena text group.

3211 κατέναντι] εναντι Β 15΄-29 d 56΄-664 t 392 z^{-126} 46 55 426 = Ra; εναντιον 129 126 509 799

The context is καὶ ἐδεήθη Μωυσῆς κατέναντι κυρίου for M's ויחל משה את פני יהוה את פני יהוה את פני יהוה את פני יהוה משה One might well have simply expected the genitive του προσωπου which obtains a number of times in LXX, though usually in literalistic translations. Nowhere else does κατέναντι obtain, although it makes perfectly good sense. On the other hand, ἔναντι does occur (Deut 918 25 Sir 395) as do ἐναντίον (Parap II 624) and ἐνώπιον (Reg III 859 93). It would be much easier to understand the simplification of εναντι from an original κατέναντι than the reverse, and it seemed judicious to choose κατέναντι as Exod.

3215 γεγραμμέναι 1°] καταγεγρ. Β 15 392 68'-120' = Ra

M has στατο both here and at the end of the verse. In both cases the participle refers to the tablets being written on both sides. In the second instance 68'-120' also have καταγεγρ. Ra simply followed B in having the compound in the first instance and the simplex in the second.

That either form would be possible is clear. Since the compound specifically means "inscribed," it might seem fitting in view of Exod adding $\lambda i\partial \nu \alpha \iota$ to describe the $\pi \lambda i \alpha \nu \varepsilon$. On the other hand, the simplex more exactly renders the neutral notion underlying the Hebrew word. In any event, the translator would hardly have varied the rendering within the same verse, and since the support is extremely weak, it is the safer course to accept the simplex in both places.

3424 έμπλατύνω] πλατυνω B 15' 16-73 129 730 126-128'-407-628 55 = Ra

The compound and the simplex both mean "to widen," and either would fit. The same context obtains at 2318, i.e. "for when I shall cast out nations before thee and $\dot{\epsilon}\mu\pi\lambda\alpha\tau\dot{\nu}\nu\omega$ thy borders," (except for the lack of $\tau\dot{\alpha}$ before $\dot{\epsilon}\vartheta\nu\eta$). There the verb in question appears in the simplex form only in mss 126 56°-129-246, i.e. the compound must be original. Since the simplex is supported by a small group of scattered mss at 3424, it is prudent to choose $\dot{\epsilon}\mu\pi\lambda\alpha\tau\dot{\nu}\nu\omega$ as critical text here as well. Incidentally, it might be noted that in the sense of "widening the borders" $\dot{\epsilon}\mu\pi\lambda\alpha\tau\dot{\nu}\nu\omega$ also occurs in Deut 1220 and 198 but $\pi\lambda\alpha\tau\dot{\nu}\nu\omega$ with $\tau\dot{\alpha}$ $\ddot{\sigma}\rho\iota\alpha$ only at Mac I 146. The variant text is easily created as an auditory error. The word occurs after $\kappa\alpha\iota$, pronounced /ke/, and the deletion (or addition) of /em/ before $\pi\lambda\alpha\tau\nu\nu\omega$ is easily made.

385 ἄνωθεν] επανωθεν B M' ο II^{-29} f x 318' 68'-120' 18 55 59 799 = Ra; επανω 118'-537 426

the rarer avadev than the reverse, and avadev accordingly has been adopted as the critical text.

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3921 καλύμματα] καταλυμ(μ) ατα 618 54-313' 610 343 527 126; κατακαλ. (cvar) Α F oI-618-29
     C'-25-52'-422\ 118'-537\ 106-125'\ 56-129\ 458\ s^{-343}\ t\ 121\ 128'-628^{c}\ 46\ 59\ 319\ 509\ 799
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It is almost impossible to choose between the simplex and the compound here. It is true that the simplex nowhere else in Exod renders accor, whereas the compound does (2614 3511 4019), but this is not overly significant; earlier in the verse מכסה also occurs and for it Exod has διφθέρας "hides," whereas later in the verse ἐπικαλύμματα is used for מסך. Since B is the oldest text and its reading has quite substantial support, it seemed prudent not to disagree with the text chosen by Ra.

O. The text tradition tends to expand the text as it left the hands of the translator.

One problem obtains in connection with the phrase "from (the land of) Egypt." Three instances might seem somewhat problematic. These are:

133 έξ 1°] εκ γης B 135 75-127 s 619 392 130 799 Latcod 104 Arab Co Syh = Ra; εκ της γης 458

321 έκ γῆς] εξ B F M O"-708 C" d 129 n s t 527 121' 18 46 55 59 319 426 509 646 Latcod 100 Arm Syh = Ra

3223 έχ γῆς Act 740] εξ B F M' O"-58 b d f n 30'-85mg-130mg-321'mg t^{-84} x γ^{-318} 18 46 55 59 319 426 509 799 Latcod 100 Arm Syh = Ra

The decision concerning the critical text can only be made intelligently by examining how the translator operated. The evidence for έξ versus ἐκ γῆς before Αἰγύπτου is given in the list below. Only when the variant $= \mathfrak{M}$ is that fact noted. In all other cases the lemma $= \mathfrak{M}$.

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310 \dot{\epsilon} \times \gamma \tilde{\eta} \varsigma \varepsilon \times \tau \eta \varsigma 707 56* = \mathfrak{M}
  311 ἐκ γῆς] εκ της 707 59; εξ 426 75 = \mathfrak{M}
312 ἐξ] εκ γης 53' 527 76' Latcod 100 Aeth Bo<sup>B</sup> Sa³
  613 ἐχ γῆς] εχ της cI-52'-54-313' 84; εξ 25 n^{(-628)}
  626 \vec{\epsilon} \varkappa \ \gamma \tilde{\eta} \varsigma ] \ \epsilon \xi \ A \ 15-58'-82'-376 \ 25 \ b \ 44-610 \ f \ n \ 85-127-321^{\rm txt}-343' \ x \ 121 \ z \ 76' \ {\rm Ach}
 Arab Bo<sup>B</sup> Sa; \varepsilon \varkappa \tau \eta \varsigma 321^{mg}
627 \dot{\varepsilon} \xi] \varepsilon \varkappa \gamma \eta \varsigma B 126 30' \varkappa 318' 59 646 Aeth = \mathfrak{M}^{mss}; \varepsilon \varkappa \tau \eta \varsigma 321^{mg}
 74 έχ γῆς ] εχ της 82
1217 έκ γῆς ] εκ της M 15 Syh
1239 ἐξ omnes
1241 έχ γῆς] εχ της 509; εξ 72 Sa
1242 ἐκ γῆς omnes
1251 ἐκ γῆς] εκ της 551; εξ 610 Arab
138 ἐξ] εκ γης (sub × Syh) 15-426 n 30'-85'txt-343' 527 130 Latcod 104 Aeth<sup>P</sup> Arab Bo
       Syh
139 έξ] εκ γης 53' Arab Bo
1314 ἐχ γῆς] εξ 376'-381' 55 Syh = \mathfrak{M}
1316 έξ] εχ γης 53 Arab Armte Co
1318 έχ γῆς] εχ της 46 55; εξ Α 707 n Sa
1411 έξ Fb] εκ γης F 135 422 44 s 318' 130 509 799 Bo
161 ἐκ γῆς] εκ της 618166 ἐκ γῆς] εκ της 707
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1632 έκ γῆς Εκ της 458

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173 ἐξ] εκ γης 392* Aeth<sup>R</sup> Arab Bo<sup>A</sup>
181 ἐξ] e terra <sup>Lat</sup>cod 104 Aeth<sup>P</sup>
191 ἐκ γῆς] εξ x Sa<sup>2</sup>
202 ἐκ γῆς] εκ της 458; εξ 799
2315 ἐξ] εκ γης 767 Arm Bo
2946 ἐκ γῆς] εξ 53'-56
324 ἐκ γῆς] εκ της 799; εξ 767 C" n 85'txt-130txt-343'-346txt <sup>Lat</sup>cod 104
327 ἐκ γῆς] εκ της 739 Ach; εξ 707 106 426
329 ἐκ γῆς] εκ της 739 Ach; εξ 707 106 426
329 ἐκ γῆς] εξ 129 <sup>Lat</sup>cod 104 Armte
3211 ἐκ γῆς] εξ 129 <sup>Lat</sup>cod 104 Arab
331 ἐκ γῆς] εξ 707
3418 ἐξ] εκ γης (της 799) 707-767 b 56' 527 318' 799 <sup>Lat</sup>cod 103 Aeth Bo Sa<sup>1te</sup>
4015 ἐξ] εκ γης (της 707) 707 C" s 424 646 Aeth<sup>CR</sup> Arm Bo: non hab 𝔐
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It will be noted that Exod is extraordinarily careful to distinguish n from n in the phrase "from (the land of) Egypt." In only three instances, n 1011 n 1314, does Exod disagree with n in this regard, and one may with some confidence predicate a different parent text for these three. In view of the care that Exod exercised one can also be clear on the critical text in the three instances introducing this note.

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112 ἴσχυον F 426 s<sup>-321mg</sup> 121' 59 509 Aeth Bo Syh] > 135; + σφοδρα A*(vid) 29 16 b 44 53' n 619 Ach Arm; + σφοδρα σφοδρα rell = Ra
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The context reads καθότι δὲ αὐτοὺς ἐταπείνουν τοσούτω πλείους ἐγίνοντο καὶ ἴσχυον, an idiomatic rendering of יכדה וכן ירבה וכן ירבה וכן ירבה וכן יפרץ, which clearly interprets the metaphor of יפרץ by the verbal inflection ἴσχυον. The majority text can hardly be original LXX; it has no basis in the parent text nor does it correctly interpret it. The source for the doublet intensifier is v.7 καὶ κατίσχυον σφόδρα σφόδρα where it literally (and quite correctly) renders ויעצמו במאד מאד That the translator did operate in this way is further substantiated by v. 20 where זויעצמו מאר σφόδρα.

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216 τοῦ πατρὸς αὐτῶν 1° Fb O-58-29-707txt-708 cI 118'-537 106 53' 628 121 799 Latcod 100 Ach Aeth Arm Sa³ Syh] pr ραγουηλ 46° 509; pr ιοθορ (c var) A F d^{-106} n^{-628} t^{-46}° 318' 76' Bo; + ιοθορ (c var) rell = Ra
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— αὐτῶν 2°] + ιοθορ (cvar) A° B 15′-64^{mg} 19′ 56′-129 392-527 z 55 76′ 130 799 Ach Sa = Ra

Compare also

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218  <sup>'</sup> Ραγουήλ ] ιοθορ A 82 73-77<sup>mg</sup>-413<sup>mg</sup>-550-552<sup>mg</sup> 118'-537 d^{-106} 85'<sup>mg</sup>-344<sup>mg</sup> t^{-46^{c}} 84 392  <sup>Lat</sup>cod 100 Ach Sa; ιοθωρ 57<sup>mg</sup> 19' 84 527 319; ιωθωρ 76; ιορθορ 552<sup>txt</sup>
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Ra adopted $\iota o \partial o \varrho$ twice in v. 16 and $P \alpha \gamma o \upsilon \eta \lambda$ in v. 18. **M** only has יה in v. 18. In view of the fact that the translator tends to smooth out the text and, above all, to remove even slight inconsistencies, it is difficult to explain such a volte face for Exod as Ra based on the B text presupposes. It would mean that the translator voluntarily twice introduced an unnecessary inconsistency into his text without the impulse of a Hebrew parent text.

In this story of Moses' arrival in Midian the father of his future wife is called $P\alpha\gamma o\nu\eta\lambda$. Only later (31 418 and throughout ch. 18) is he called $To\vartheta\delta\varrho$. The tradition has introduced the name ex par without noting that when the daughters come home from the well it is to their father $P\alpha\gamma o\nu\eta\lambda$. In further support of this textual recon-

struction is the fact that the tradition was troubled by $P\alpha\gamma\sigma\nu\eta\lambda$ and its "correction" in the tradition to $\iota\sigma\partial\sigma\rho$ is well attested.

Incidentally, the secondary character of the proper name in v. 16 is rendered likely in the first instance by the uncertainty of the placement of the name, a common characteristic of glosses in the tradition.

```
311 (\tau(\varsigma) \ \epsilon i \mu I] pr (*Syh) \epsilon \gamma \omega 58-376 128' Syh; ego Lat Aug Loc in hept II 9 Aeth Bo = \mathfrak{M}; + (*Arm<sup>ms</sup>) \epsilon \gamma \omega Ac B Fb 15'-72-135*-426-0I 126-550' b n^{-628} 527 55 130 509 Lat cod 100 Arm Sa
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It is clear from the hex signs in Arm and Syh that εγω is a hex plus. The Hebrew has α΄ κις The usual rendering of κις as subject of a nominal sentence is indeed $\dot{ε}γω$ είμι, as in 36 14 410 75 822 144 18 202 and 2946. The collocation also obtains but with intervening text at 612 30 1526. On the other hand, είμι without εγω does occur elsewhere in Exod (222 410-1° and 2227).

```
318 τῷ θεῷ ἡμῶν A B 15'-72 130*(cprm)] αυτω 72; pr \overline{\varkappa}\overline{\omega} rell = \mathfrak{M} 53 τῷ θεῷ A B 15 19' f^{-246} z Sa] pr \overline{\varkappa}\overline{\omega} rell = \mathfrak{M}
```

In both cases Exod has the shorter text and it has been amplified to agree with the Hebrew, probably by Origen. The phrase occurs in the context of "worship (the LORD) God." Exod also uses the phrase without a κυριω in the following. In each case the text of \mathfrak{M} follows.

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3ונ \tau \tilde{\varphi} \theta \epsilon \tilde{\varphi} omnes (את האלהים)
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58 $t\tilde{\omega}$ $\vartheta \epsilon \tilde{\omega}$ $\tilde{\eta} \mu \tilde{\omega} v$] pr $\overline{\omega}$ b 527 55 Aeth Arab Bo (לאלהינו)

5וז $\tau \tilde{\omega} \theta \epsilon \tilde{\omega} \eta \mu \tilde{\omega} v$] pr $\tau \tilde{\omega} b \text{ Aeth}^{\text{C}}$ (ליהוה)

825 τῷ θεῷ (ὑμῶν)] pr πω A M o*I* C"-25 500 75' s-30 y-392 z 18 76' 130 646' Arab Arm Bo; τω πω (+ και 30) θεω 30 59 (ἐκἐπτα)

1011 $t\bar{\phi}$ $\theta \epsilon \bar{\phi}$] pr $\bar{\kappa}\bar{\omega}$ 29-64 s 126 246 n s 392-527 130 799 Syh; $t\bar{\omega}$ $\bar{\kappa}\bar{\omega}$ A 15-135-376' 121 55 59 509 Pal; $\bar{\kappa}\bar{\omega}$ 118'-537 (את יהוה)

Over against this Exod used $\varkappa \nu \varrho i \varphi$ in the same context nine times. Again the text of $\mathfrak M$ is added at the end in parentheses.

```
826 אυρί\omega \tau \tilde{\omega} \theta \epsilon \tilde{\omega} \eta \mu \tilde{\omega} \nu] om אυρί\omega 15-376 422*(cprm)-500 527 Aeth (ליהוה אַלהינו).
```

827 אט χ אַנּהָ אַרָּהִינוּ χ אַנּהָ אַרָּהִינוּ χ om אט χ om אט χ אינו אלהינו (ליהוה אַלהינוּ)

10ס איַטפּוֹשָ דַּשָּׁ $\partial \varepsilon \tilde{\omega}$ מיִלבּעֹי om איַפוֹשָּ B 82 $f^{-246}=\mathrm{Ra}$ (את יהוה אלהיהם)

108 אט $(\phi \tau \tilde{\phi} \theta \epsilon \tilde{\phi} \psi \tilde{\mu} \tilde{\omega} v)$ om אט $(\phi B 82 56-129 Sa = Ra (את יהוה אלהיכם)$

1026 אυρί ω τ $\tilde{\omega}$ ϑ ε $\tilde{\omega}$ $\tilde{\eta}$ ω $\tilde{\omega}$ $\tilde{\omega}$

1231 κυρίφ τῷ θεῷ ὑμῶν] om κυρίφ Sa (את יהוה)

In two cases Ra adopted the shorter text on the basis of B (1078), but in two other cases he did not do so (82728). It would seem that the text of B is not overly good evidence. Of the sixteen instances in total B has $\varkappa \nu \varrho i \varphi$ only five times, i. e. over against the nine instances where Exod had the longer text. It seems wiser to discount the evidence of B in these cases particularly in view of the consistently weak support for the shorter text in each instance.

Another instance of the shorter text obtains at 1922, but there the longer text is the majority tradition.

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τφ θεφ Α 58 77 b 53' 127* 318' 628 55 799 Aeth<sup>P</sup> Arab Arm] ad dominum Spec 47 = <math>\mathfrak{M}; pr \overline{\varkappa ω} rell = Ra
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The occurrence of $\varkappa \acute{\nu} \varrho i \circ \vartheta \acute{e} \circ \varepsilon$ without a following genitive is rare in Exod and when it occurs there seems to be some exegetical reason for it. Only the following obtain:

- 138 χύριος ὁ θεός, but with μοι (μου is a substantially supported reading) following immediately
- 346 χύριος ὁ θεὸς οἰχτίρμων καὶ ἐλεήμων
- 3414 ό γὰρ χύριος ό θεὸς ζηλωτὸν ὄνομα θεὸς ζηλωτής ἐστιν

Problematic is 139 κύριος] + ο θεος B 82 246 85' 318 130 799 = Ra; + ο θεος σου 58 106-107' 56-129 n t 120-128'-628 Sa.

The shorter text $= \mathfrak{M}$, and the support for a longer text is hardly strong enough to warrant adoption of it as critical text. It is simply a gloss based on the oft-recurring phrase "Yahweh (thy) God;" of e.g. v.11.

At 1922 the argument for the shorter text also takes into account the fact that the substitution of δ θεός for יהוה $\mathfrak M$ is frequently to be found in Exod even when no obvious reason for it is to be found. It is sufficiently frequent to question the explanation that a different parent text obtained. In fact, it is interesting to study the occurrences of κύριος and δ θεός in Exod. The name κύριος obtains 389 times in Exod, of which 19 refer to a human master and must be discounted. Of the 370 that apply to God, 342 instances occur for יהוה $\mathfrak M$, and seven represent (אדון יהוה (אדון יהוה (מאדון יהוה אלהים). In 14 cases there is no equivalent in $\mathfrak M$; in most of these κύριος has been added as subject of a verb. Of the remaining six, two have where $\mathfrak M$ has no equivalent in Exod, and only four cases obtain of κύριος, where $\mathfrak M$ has $\mathfrak M$ has are 34 1319 181 201.

On the other hand, θεός occurs 182 times in Exod, of which 119 represent אלהים in \mathfrak{M} , and 43, יהוה. In 5 cases there is no equivalent whatsoever in \mathfrak{M} . The remaining 15 have the following equations in \mathfrak{M} : יהוה אלהים nine, אל קסרי, and אל שדי two.

The surprising fact that emerges from the above statistics is the frequency of $\partial \epsilon \delta \zeta$ occurring when \mathfrak{M} has infinity, approximately one-fifth; in fact, if one subtracts the five instances without equivalents in \mathfrak{M} , it accounts for 43 out of 177. Of these 43 instances, 10 obtain in ch. 19 and 5 in ch. 16; in other words, over a third occur in these two chapters alone.

It would seem overly daring to suggest that all of these were due to a different parent text, since the overall tendency of Hebrew scribes would have been in the direction towards אלהים rather than towards יהוה in view of the ineffability of the personal name. Furthermore the tendency towards increasing occurrences of θεός at the expense of κύριος is more marked in Exod than in the other books of the Pentateuch.

It should also be said that there is no obvious pattern to be found that betrays the translator's prejudice in the particular occurrences beyond the general trend noted above, unless it be part of the tendency of the Exodus translator to enhance divine transcendence and to avoid here and there the crasser instances of familiarity with God on the part of man.

510 ἐργοδιῶκται] + του (bis scr 646) λαου F M O'-29 C" d n^{-628} s t y^{-392} z 18 55 59 76' 130 509 646 Aeth Arab Arm Bo Syh = \mathfrak{M}

The Hebrew does have נגשי העם, but the translator omitted the second word since it is rhetorically quite otiose to the account. The addition is then a hebraizing correction (possibly prehexaplaric).

623
$$\tau \delta v$$
] + $\tau \varepsilon$ A B O⁻⁴²⁶-15' d^{-125} f n t v ⁻¹²¹ z 130 = Ra

The word $\tau \acute{o} \nu$ modifies $N \alpha \delta \acute{a} \beta$, and $\mathfrak M$ has $\mathfrak T \mathfrak K$, and is thus neutral on the textual problem involved. Ms 835, apparently does not have $\tau \varepsilon$. It should be noted that B* (as well as others) has $\alpha \delta \alpha \beta$ instead of $N \alpha \delta \acute{a} \beta$. This must mean that the parent text of B* could not have had $\tau \varepsilon$, since the loss of the initial n u resulted from haplography, i.e. $\tau \acute{o} \nu$ must have immediately preceded it. With both B* and 835 as our oldest witnesses (both from the fourth century) testifying to the shorter text, it seems reasonable to assume its originality.

820 fin] + εν τη ερημω A B M
$$64^{mg}$$
-82 19' f 321 y^{-121} 120'-128' 18 130 799 Arab Bo = Ra

In spite of the impressive support for the prepositional phrase it has probably entered the tradition from 716, though cf also 51 828. It occurs in the recurring "send away my people that they may serve me" to which 716 adds ἐν τῆ ἐρήμφ. But usually it occurs without the phrase (423 81 9113 103), and the more commonly occurring shorter text is likely to be original text at 820 as well.

94
$$\dot{\varepsilon}$$
yώ] + εv τω καιρω εκεινω A^c B 318' z 130 799 = Ra ; + εv τη ημερα εκεινη (τη αυριον 527) 19' 527

Exod renders the verse in first person rather than in third person with in as subject as \mathfrak{M} does; i.e. for ιπαξά τας Εχού has παραδοξάσω ἐγώ. At 822 exactly the same verb form occurred and was modified by ἐν τῆ ἡμέρα ἐκείνη. There, however, it was based on a Hebrew parent text. Here it seems to be a gloss based on the passage in 822 and not original at all in spite of support by B+. The majority text is to be preferred here.

97 τῶν κτηνῶν] pr παντων B 82 106-107' 56'-129 458'
$$t^{(-46)}$$
 318 z 55 Sa Syh = Ra

10s περισσόν] + της γης B 82
$$f$$
 318' 120-128' 130 799 = Ra

1023 αὐτοῦ 1°] + τρεις ημερας B 82 f^{-246} 527 120 130 799 Latcod 104 Arm Sa = Ra

This gloss has no basis in M nor has it any claim to originality. It came into the tradition from its context; it is original both in the immediately preceding and succeeding clauses.

119 πληθύνω] pr πληθυνων B 58-82 f^{-246} 392 120-128' 76' 130 799 = Ra

M simply has רבות (after למען). But this should be seen along with the following two cases within the verse:

- μου/τὰ σημεῖα B 82' x 392 120-128' 76'] om μου 53'-56* 127 130 799 Arm^{te}; tr rell - τέρατα B oII^{-15} 610 127 x 527 128' 18 55 76' Arm Syh] + μου rell = \mathfrak{M}

From this it appears that the B+ text reads ἔνα πληθυνων πληθύνω μου τὰ σημεῖα καὶ τὰ τέρατα whereas the popular text has ινα πληθυνω τα σημεια μου και τα τερατα μου. The text of $\mathfrak M$ has 'πειπ αιεπ άτει to does not have μου τὰ σημεῖα καί, an expansion from 73. The expansion is also present in v.10 which reads πάντα τὰ σημεῖα καὶ τὰ τέρατα ταῦτα for $\mathfrak M$'s παθισ παιτ τὰ τέρατα ταῦτα for $\mathfrak M$'s ο-58-15-64'-707 $\mathfrak C$ ''-57'mg b-19 246 n 30'-85-321txt-344txt 121' 68' 55 59 646 Latcod 102 Aeth Pal, probably due to τά 1° $\mathfrak C$ 2°. For the collocation "signs and wonders" cf THGD 98 (no. 50).

Usually the genitive pronoun follows the noun it modifies as in the Hebrew, but occasionally it precedes (for $\mu o v$ of 10_{17} $_{28}$ 13_{19} 15_{2} 33_{20} $_{22}$) or for $\sigma o v$ (3_{18} 4_{16} $_{19}$ 7_{1} 8_{23}). Since it is the unusual order, it is probably to be preferred, as is the lack of $\mu o v$ after $\tau \epsilon \rho \alpha \tau \alpha$ against \mathfrak{M} . In each of these cases the text of B representing the majority text has been followed.

In the case of the added $\pi\lambda\eta\vartheta\upsilon\nu\omega\nu$ in 119 the B text is of course wrong. It represents a dittograph and only the addition of nunation makes it a possible reading. It has no basis in $\mathfrak M$ which has π understood by Exod as a first singular verb. The fact that π is vocalized as an infinitive in $\mathfrak M$ is quite irrelevant to the problem of $\pi\lambda\eta\vartheta\upsilon\nu\omega\nu$, since this entered the tradition later than Exod.

123 πρόβατον 2°] pr εκαστος A^c B 82 131(c2) 56c-129 x 392 120-128′ 130 $Sa^3 = Ra$

If this word were to be taken as original, it would mean that the translator felt the phrase πρόβατον κατ' οἰκίαν at the end of the verse to be overly abrupt. On the other hand, εκαστος preceding it looks suspiciously like a gloss based on the immediately preceding ἕκαστος πρόβατον κατ' οἴκους πατριῶν. The shorter text would stylistically highlight the contrast between the plural οἴκους πατριῶν and the singular οἰκίαν. Furthermore **M** supports the shorter text and it is probably the original text here.

1214 τὰς γενεάς] pr πασας B 82 $f^{-246} = \text{Ra}$

The $\pi\alpha\sigma\alpha\varsigma$ has no basis in \mathfrak{M} , nor in the LXX tradition anywhere, i.e. nowhere in the LXX does the phrase $\varepsilon\iota\varsigma$ $\pi\alpha\sigma\alpha\varsigma$ $\tau\alpha\varsigma$ $\gamma\varepsilon\nu\varepsilon\alpha\varsigma$ ($\nu\mu\omega\nu$) occur. The phrase is probably N.T. in origin (Eph 321). This well-known doxology is the likely origin of the gloss in the B+ tradition.

1221 γερουσίαν] + (+ των 16-500 19 53' 619 527 799) υιων B 58-381'-426 C"-126 19 610 f 458-628 619 527 128 424 646' Arm Sa = Ra

The variant has no support in \mathfrak{M} . The word γερονοία occurs only at 316 18 429 1221 and 249. Only at 316 and 429 is it modified by τῶν νίῶν Ἰσραήλ; in the former Sam has τα and it seems likely that Exod's parent text had it as well. At 429 \mathfrak{M} also has the longer text. At 318 and 249 the word is also modified by τῶν and is = \mathfrak{M} . Only at 249 does the variant γερονοίας] + των νιων n^{-127} occur. It seems likely that the B variant in 1221 is secondary, being merely an expansion of Ἰσραήλ to νιων $\overline{iηλ}$, and not original Exod which seems throughout to have been careful not to confuse νίοὶ Ἰσραήλ and Ἰσραήλ. Note also that in the two unquestioned instances of τῶν νίῶν after γερονοία, 316 429, the νίῶν is articulated and not as in the B variant simply νιων.

148 Aίγύπτου] + και (+ την καρδιαν A Sa; + παντων 82) των θεραποντων αυτου A B M^{mg} 29-82 57'mg 44' f 458 30'-85'mg-344mg t 71 γ -121 120-128'-628 76' 509 Co = Ra

The variant text has no support in **M** and is a gloss from v. 5 where **M** has συστ probably rendered by ἡ καρδία Φαραὼ καὶ τῶν θεραπόντων αὐτοῦ. Here, however, it does not fit into the context, since the text continues with "and he pursued after the Israelites," which a number of mss have further "corrected" by changing the verb to the plural. For the variant phrase cf also 710 and 831.

1420 Ίσραήλ] + και εστη (εστι 458) A^c B 82 19' f^{-56} txt 458 392-527 120-128'-628 130 799 A^c Sa = A^c Ra

The reference is to the pillar of cloud. In v. 19 it is stated that the cloudy pillar moved from before them and stood behind them. V. 20 continues with "And it went in between the camp of the Egyptians and (between) the camp of Israel." That it stood had already been stated in v. 19 which is the source of the variant text which incidentally has no support in \mathfrak{M} . The text then does go on to say that there was σκότος καὶ γνόφος and night came on, and they did not mix with each other the entire night. \mathfrak{M} is not clear in part. It has τότις καὶ τίτις διῆλθεν ή νύξ. Since \mathfrak{M} seems to say that darkness lit up the night, Exod interprets this to mean that darkness, or rather night, intervened. Exod may well have had \mathfrak{M} as parent text and tried to make sense out of it.

1626 $o\dot{v}$ pr $o\tau i$ B M^{mg} 82 19' $fz^{-122*(628)}$ 130 799 Sa = Ra

M does not support the variant text, but has an asyndeton clause. W says: "but on the seventh day is a sabbath; not shall there be (any) in it." The variant text represents an attempt to soften the starkness of the parent text by interpreting the fact that there is no manna on that day as the reason for its being the sabbath. It really should be the other way around; the sabbath is the reason for no manna obtaining. The scribal attempt to clarify actually results in a false interpretation.

1629 ἐκποφενέσθω Β 72-707 14* b n 527 799 Aeth Arm] υμων εκποφενετω 313* 107΄-125 619; υμων εμποφ. 18; + υμων 14^{c Lat}cod 102; pr υμων rell
1629 ἐκ F^b] pr εκαστος Α F M o*I*-29 C" 44′ s t x y⁻⁵²⁷ 120-128′-628 18 46 55 59 76′ 509 799

Arab Arm Bo^{AcB} = \mathfrak{M}

The context reads μηδεὶς ἐκπορευέσθω ἐκ τοῦ τόπου αὐτοῦ and parallels καθήσεσθε ἕκαστος εἰς τοὺς οἴκους ὑμῶν which immediately precedes it. It might well be argued

that one would expect $\varepsilon \varkappa \alpha \sigma \tau \sigma \varsigma$ in the second clause as well since Exod occasionally parallels such clauses (as 1616 3227); in fact, the $\varepsilon \varkappa \alpha \sigma \tau \sigma \varsigma$ is probably introduced due to the influence of the earlier clause. On the other hand, the $\mu \eta \delta \varepsilon i \varsigma$ vitiates the usefulness of a $\varepsilon \varkappa \alpha \sigma \tau \sigma \varsigma$ in the clause and only the addition of $\nu \mu \omega \nu$ after $\mu \eta \delta \varepsilon i \varsigma$ gives point to the $\varepsilon \varkappa \alpha \sigma \tau \sigma \varsigma$. The addition of $\nu \mu \omega \nu$ may also have been influenced by $\sigma i \varkappa \sigma \nu \varsigma$ $\sigma \nu \varepsilon \iota \varepsilon \iota \varepsilon$ occurring immediately before it. In other words, the two variants belong together; either they are both original text or are both secondary. The latter seems the more likely.

173 ἐγόγγυζεν] + εκει Β 15'-58-376 b 120-128-628 Latcod 102 Armap = Ra

There is no good reason for adopting the variant text except for the fact that B has it. \mathfrak{M} does not have it and the word is exegetically otiose. The preceding clause states that the people thirsted $\dot{\varepsilon}\varkappa\varepsilon\tilde{\iota}$ for water, and this clause states that the people murmured against Moses. There is no need to repeat the fact that it was there that they murmured. The word crept in under the influence of its occurrence in the preceding clause.

1710 παρετάξατο] pr εξελθων Β F^{b vid} 58-82' 19' 44' f n t 318' z 55 799 Co = Ra

Though the variant is well-supported in the tradition its originality is doubtful. The shorter text was known to Origen since O^{-58} Arm Syh do not witness to it. Furthermore it easily entered the text from v. 9 where it is original. Nor does \mathfrak{M} support it here, though it does in v. 9. The idiom "to go out and fight" was well-known and undoubtedly influenced the scribe as well. It would be much more difficult to explain the omission of an original $\varepsilon \xi \varepsilon \lambda \partial \omega v$. Origen on his own testimony did not shorten texts but marked materials having no counterpart in the Hebrew with an obelus. It would, of course, be possible to postulate a prehexaplaric revision towards the Hebrew, but this is quite unnecessary if the shorter text be considered original.

184 Ἐλιέζερ] + λεγων Β 58-82 19' f 392-527 z 76' Aeth^C Arm Sa = Ra

It might be argued that λεγων is original here to parallel v.3, but the situation is somewhat different there. First of all, $\mathfrak M$ has $\mathfrak C$ in v.3 which is freely rendered by λέγων, whereas v.4 has only $\mathfrak C$. Furthermore in v.3 $\mathfrak C$ is not rendered at all, whereas in v.4 the postpositive $\gamma \acute{\alpha} \varrho$ obtains. This in turn makes an original $\lambda εγων$ unlikely. It is far more likely that the word came in under the influence of the Greek v.3 and is therefore secondary.

1821 fin B F^b M 15-72-426-707^{txt}-o*I* 19' 127 120'-122* 18^{txt} 46 55 76' ^{Lat}cod 104 Aeth Arab Arm Sa Syh] + και γραμματοεισαγωγεις (c var) rell
1825 fin F^b] + και γραμματοεισαγωγεις (c var) A F 29-82-376-707^{mg} C" b d f n⁻¹²⁷ s t x y 68'-128'-628 59 509 646' Bo

The popular variant which comes at the end of the list: captain of thousands, and of hundreds, and of fifties, and of tens has no basis in \mathfrak{M} . It is an intrusion from Deut 115 where it stands in exactly the same context, but has a basis in \mathfrak{M} .

2214 ἢ ἀποθάνη A* F 58 C 118΄-537 527 59 76΄ 509 Latcod 103 Aeth Arab Bo Syh^{Ltxt}] pr η αιχμαλωτον γενηται (> 707) 707-767 d n 30΄ t 55 Syh^{LmgT}; + η αιχμαλωτον (θηριαλωτον aut -τος cl') γενηται F³ rell = Ra

The shorter text equals \mathfrak{M} and is likely original. The longer variant texts are dependent on v.10 where the longer text = \mathfrak{M} . Note also the uncertainty as to the placement of the gloss, with the Byzantine tradition secondarily placing it before $\ddot{\eta}$ $\dot{\alpha}\pi \partial \vartheta \alpha \eta$, instead of after it as does the popular variant.

222ο ἐξολεθρευθήσεται] θανατω (-του 664) ολεθ. (cvar) B 58-82 $f^{-56^*}=\mathrm{Ra};$ ολεθρ. (aut ολοθρ.; cvar) 15-72 $n^{-127\mathrm{c}}$

There are two problems here, the $\partial ava\tau \omega$ gloss and the simplex versus the compound verb. The first of these hardly need be problematic; it has no basis in \mathfrak{M} , and it is weakly supported in the tradition; it almost certainly came in under the influence of the preceding verse.

The matter of the verb is much more difficult. **M** has החדם, a verb occurring only here in Exodus. The simplex occurs without question at 1223 where המשחית is rendered in Exod by τὸν ὀλεθρεύοντα; the simplex has unanimous support in the tradition. The compound verb occurs in five other places in Exod, at 824 for the Niphal of with full support, and for the Niphal of ברת in 121519 3033 (ms 426 having the simplex), and 3114. Obviously, there is no pattern being followed by the translator, and the tradition alone can decide. Since the simplex is only weakly supported, it seemed judicious to adopt the compound.

2322 init F 29-o $I^{-64\text{mg}}$ x y^{-392} 68' 59 Latcod 102 Aeth Arab Arm] pr (\times 64^{mg}) ταυτα τα ρηματα εφεις τοις υιοις $\overline{\imath\eta\lambda}$ oI 318; pr (cvar; \times 57'-73-500' 56 130) εαν αχοη αχουσητε της φωνης μου και ποιησητε παντα οσα αν ειπω σοι και φυλαξητε την διαθηχην μου εσεσθε μοι λαος πεφιουσιος απο παντων των εθνων εμη γαφ εστιν πασα η γη υμεις δε εσεσθε μοι βασιλειον ιεφατευμα χαι εθνος αγιον (sub \times adhuc 85-344) ταυτα τα φηματα εφεις τοις υιοις $\overline{\imath\eta\lambda}$ rell = Ra

In spite of the asterisks the popular doublet has no place in \mathfrak{M} ; in fact, the asterisks must be interpreted as errors for obeli. This might then be understood as demonstrating the originality of this long plus. It is, however, nothing of the kind. The asterisks (qua obeli) simply mean that Origen's Greek parent manuscript(s) had it.

The secondary nature of this long plus is also clear from the fact that the original plural of 1955 is retained in its new location. Verse 21 was quite correctly in the singular, and so is v.22

Note how the doublet in turn influenced the tradition of v. 22 as well. The singular $\dot{\alpha} \varkappa o \dot{\nu} \sigma \eta \varsigma$ is plural in B O⁻⁷⁶⁷-15' 131° f^{-246} 458 76' 799 Bo^{Ac} = Ra, and $\pi o \iota \dot{\eta} \sigma \eta \varsigma$ also becomes plural in B 131°. They are, of course, not to be taken seriously; throughout the remainder of the verse the second person references are all in the singular.

2514 τῆς κιβωτοῦ B Fa 128'-407-628 426 646 Latcodd 95 96 et Al: 91 94 Aeth Arab] > 68; της διαθηκης A F M 29-58-82-707*-οΙ b x 527 122 46 55 59 76' 424 509 Latcod 102 Aeth Bo Syh; + της διαθηκης rell

The reading of A+ presupposes the popular reading; their parent text read $\tau\eta\varsigma$ κιβωτου $\tau\eta\varsigma$ διαθηκης, and $\tau\eta\varsigma$ διαθηκης was created by parablepsis due to homoiarchon.

There is no basis for της διαθηκης in \mathfrak{M} ; in fact, the phrase τῆς διαθήκης modifying "ark" occurs only twice in Exod (317 3915), in both cases rendering τητ, elsewhere rendered by τοῦ μαρτυρίου. In fact, the phrase τητ "ark of the covenant" is rare in the Pentateuch, occurring only in Deut 108 319 25 26, though it is frequent in other parts of the O.T., particularly in Joshua. It seems far more likely that the phrase was introduced ex par from the non-Pentateuchal Greek O.T. in the course of the text tradition than that it was original. If the phrase were original, it would mean that B and z mss represented a hebraizing correction which does not seem overly likely. Ra was fully justified in following the shorter text here.

2533 καρυίσκους] + (+ οι σφερωτηρες 106) εν τω (> A 106 75) καλαμισκω τω ενι A M 767 106-125' n t 18 46; + εν τω (> 15-376) ενι καλαμισκω (c var) B O^{-767} -15' 131° 19' f 318' 68'-120' 55 799 = Ra

The popular plus can hardly be original, but came in from v. 32 where it did make good sense. There too it followed κρατῆρες ἐκτετυπωμένοι καρυίσκους, but the point was being made that the lampstand had six branches and three bowls fashioned like almonds were to be found on each branch, in other words 18 κρατῆρες total on the branches. V. 33 goes on to say that beyond all that the lampstand itself also had four such bowls, i. e. 22 κρατῆρες in all. Adding the gloss makes a quite impossible text. The gloss is simply the result of a careless scribal error.

2624 ἔστωσαν B 15 55 Latcodd 91 94—96] pr ισοι 376 b 799; ut sint aequales Latcod 102; stantes Arm; > 72 53' Aeth $^{-C}$; + ισοι x; + ισαι 58-707-767 129 n 30' 527 Bo; pr ισαι rell

There is no basis in \mathfrak{M} for any of the variant readings. \mathfrak{M} reads: "for the two corners shall they be," which is exactly translated by Exod. The popular variant $\iota\sigma\alpha\iota$ $\varepsilon\sigma\tau\omega\sigma\alpha\nu$ arose due to a misunderstanding of the Exod text. It read $o\mathring{\upsilon}\tau\omega\varsigma$ $\pi o\iota\mathring{\eta}\sigma\varepsilon\iota\varsigma$ $\mathring{\alpha}\mu\rho\sigma\iota\acute{\varepsilon}\rho\alpha\iota\varsigma$, $\tau\alpha\iota\~{\varsigma}$ $\delta\upsilon\sigma\imath$ ν $\gamma\omega\nu\acute{\iota}\alpha\iota\varsigma$ $\mathring{\varepsilon}\sigma\tau\omega\sigma\alpha\nu$. If one divides after $\gamma\omega\nu\acute{\iota}\alpha\iota\varsigma$, the insertion of $\iota\sigma\alpha\iota$ becomes necessary. On the other hand, the presence of $\iota\sigma\sigma\iota$ makes the reference to the $\sigma\tau\~{\upsilon}\lambda\sigma\iota$, but again that is not what the parent text nor Exod said. The weak support for Exod in the tradition shows how wide spread the misunderstanding of Exod was.

2720 $φ \tilde{\omega} \varsigma$] + καυσαι B f x 392 55 76′ 799 = Ra

The gloss occurs in the context: "oil . . . εἰς φῶς ἴνα καίηται λύχνος διὰ παντός. In $\mathfrak M$ the text has 'ξακιτ ζακιτ ζακιτ ζακιτ ζακιτ ζακιτ ζακιτ ζακιτ λύχνον διὰ παντός. This is obviously the source in the tradition for the ill-fitting doublet in the variant Exodus tradition. That it is otiose is obvious; it can only be secondary.

2928 σωτηρίων] + των υιων τηλ A° B 82 f 71' 55 799 = Ra; + (*Syh) αυτων M^{mg} O⁻⁵⁸ d n t 392 ^{Lat}codd 91 94—96 Aeth Arm Syh = **M**

3010 ἐξιλάσεται] + περι αυτου B*; + επ αυτου Bc² 129 426; + επ αυτο Ac Bc¹ (vid) M 15′ 56 318-392c 18 55 = Ra; + επ αυτω 53(mg)-246-664 71′ 392* 319 799

The prepositional phrase is an obtrusive gloss which is hardly original. The verb is modified by the phrase $\dot{\epsilon}n\dot{\imath}$ $\tau \bar{\omega} \nu \, \kappa \epsilon \rho \dot{\alpha} \tau \bar{\omega} \nu$, and another $\dot{\epsilon}n\dot{\imath}$ phrase is otiose. The origin of the gloss probably lies in the frequency with which this verb is accompanied by it in other parts of the Greek O. T., particularly in Leviticus. The variant tradition probably began with the B* reading, since the verb is very often accompanied by a $\pi \epsilon \rho \dot{\imath}$ phrase to indicate on whose behalf atonement is being made. A subsequent "correction" changed the preposition, probably since there was no referent in the context for the pronoun in $\pi \epsilon \rho \iota \, \alpha \nu \tau \sigma \nu$. By changing $\pi \epsilon \rho \iota \, \iota \, \epsilon \pi$ the referent became the altar. Changes to the accusative or dative do not change the referent.

Since the source of the gloss seems to be other parts of the O.T., it is clear that it is secondary since Exod is demonstrably earlier.

3021 (ὕδατι) ἵνα μή] pr (+ η M 18) οταν εισπορευωνται (aut -ονται) εις την σκηνην του μαρτυριου (+ ου 376) νιψονται υδατι A B M 15΄-58-376 129 18 55 = Ra; pr (cvar) οταν εισπορευωνται εις την σκηνην του μαρτυριου 767 C″-500txt d (-106) n s t 71′ 68′-120′ 426

The popular variant is an old variant incorporated from v. 20. It has no basis in \mathfrak{M} , and its secondary character is quite clear from its intrusive nature in the context. It easily came in from v. 20 since exactly the same words precede: $\tau \alpha \zeta \chi \epsilon \bar{\iota} \rho \alpha \zeta \chi \alpha \bar{\iota} \tau \alpha \dot{\iota} \zeta \chi \epsilon \bar{\iota} \rho \alpha \zeta \chi \alpha \bar{\iota} \tau \alpha \dot{\iota} \zeta \chi \epsilon \bar{\iota} \rho \alpha \zeta \chi \alpha \bar{\iota} \tau \alpha \dot{\iota} \zeta \chi \epsilon \bar{\iota} \rho \alpha \zeta \chi \alpha \bar{\iota} \tau \alpha \dot{\iota} \zeta \chi \alpha \bar{\iota} \gamma \alpha \dot{\iota} \gamma \alpha \dot{\iota} \zeta \chi \alpha \bar{\iota} \gamma \alpha \dot{\iota} \gamma \alpha \dot{\iota$

The syntagm "είς plus articulated infinitive" is only rarely used by Exod (284 3634

3819 3912) and in the first of these the source of the popular variant in 3110 is to be found. At 284 εἰς τὸ ἰερατεύειν μοι obtains (with mss 805 25 n^{-127} 619* omitting εἰς τό), and the phrase stands in a similar context στολὰς ἀγίας Ἀαρῶν καὶ τοῖς νἱοῖς αὐτοῦ εἰς The text of $\mathfrak M$ is fuller at 284: לכהנו לי (over against the variant text as a secondary accretion than the reverse process. Here the oldest witness probably retains the original text of Exod.

3114 $\dot{\nu}\mu\bar{\nu}$] pr $\overline{\kappa}\overline{\nu}$ B M 15 18 = Ra; pr $\overline{\kappa}\overline{\omega}$ 82 426; pr $\overline{\kappa}\overline{\omega}$ $\kappa\alpha\iota$ F^b 767 129 n^{-75} 71' z Latcod 100 Arm Sa; pr (+ $\tau\omega$ 422 53' 134) $\overline{\kappa}\overline{\omega}$ $\kappa\alpha\iota$ (> 318) $\varepsilon\nu$ 29 C" df^{-129} s t 318' 46 319 509 646' Bo; + $\overline{\kappa}\overline{\omega}$ 75

The context refers to the sabbath and reads ὅτι ἄγιον τοῦτό ἐστιν ὑμῖν. **M** reads crim that context refers to the sabbath and reads ὅτι ἄγιον τοῦτό ἐστιν ὑμῖν. **M** reads crim that context really expar. Thus 1623 has ἀγία τῷ κυρίῳ, 1625 σάββατα σήμερον τῷ κυρίῳ, 2010 σάββατα κυρίῳ; 3115 (which is probably the actual source) has ἀγία τῷ κυρίῳ. With ὑμῖν following it the gloss is awkward, and secondarily the B reading changed πω to πυ. But the genitive never occurs in Exod in such a context, and its adoption is simply out of the question. Another solution to the awkwardness of κυρίω υμίν was to add καί εν before the υμίν. The text of Exod was much simpler — and a good rendering of the Hebrew.

3115 θανατωθήσεται B 55txt] pr (\times Arm mss) θανατω rell = Ra \mathfrak{M}

Were it not for the evidence of the asterisk in Arm^{mss} one would not realize the fact that $\theta\alpha\nu\alpha\tau\omega$ was added by hex. It is of course possible that it had fallen out due to homoiarchon from Origen's parent text, but with the evidence of B and 55^{txt}, both old witnesses, this would be an overly speculative suggestion, and the shorter text is likely original.

3234 βάδιζε] καταβηθι f^{-129} 799; + καταβηθι B 15′ 73′-550′ 129 71′ 126-128′-628 426 Arm Sa = Ra; + και καταβηθι M΄ 68′-120′ 18 55; + . . .] ταβηθι 64^{mg}

There is no basis for a καταβηθι in **M**. The context reads την which is rendered by βάδιζε καὶ ὁδήγησον. The addition of καταβηθι is probably an intrusion from v.7; cf also 1924. It is certainly not original in spite of support by B.

3313 ἔθνος] + το μεγα A° B Fa M' 15'-767 73'-550' b d 56-129-246° n t 392 126-128'-407-628 18 55 426 799 Latcod 100 Aeth Arab Arm Co = Ra

There is no support in \mathfrak{M} , nor is there any obvious exegetical reason for the translator to add the gratuitous gloss. It was rather the influence of Deut 46 in the tradition which created the variant. Though B already had the longer text, it should be noted that Origen's parent text did not. But the gloss must have entered the tradition at a fairly early time since it is quite widely attested. In spite of this widespread support it must be rejected as secondary to Exod.

3412 $\mu \dot{\eta}$ 767 n 121 426] + $\pi \omega \varsigma$ 55 Bo; + $\sigma o \iota$ B 15' = Ra; + (*Arm^{mss} Syh^L) $\pi o \tau \varepsilon$ rell = \mathfrak{M} Ra's adoption of the reading $\sigma o \iota$ is puzzling, since it cannot possibly be correct.

The \mathfrak{M} is clause does have a second person reference in בקרבך, but this comes at the end of the clause and is rendered by the plural in Exod: $\dot{\epsilon}\nu$ $\dot{\nu}\mu\bar{\iota}\nu$ which Ra also accepts, thereby making an inconsistent text. Only the weakly supported $\mu\dot{\eta}$ can be original in view of the fact that the $\pi o \tau \epsilon$ of the majority text is hex as the asterisks demonstrate. In fact, Origen took it from the Three as the reading in App. II shows.

3415 τοῖς ἐγκαθημένοις] pr cum alienigenis Sa; + προς αλλοφυλους A^c B 15 = Ra; + αλλοφυλους 407

That a reference to the Philistines is a secondary gloss from a non-Pentateuchal source would seem obvious. According to HR $\dot{\alpha}\lambda\lambda\delta\varphi\nu\lambda\sigma\zeta$ occurs 296 times in the LXX of which 269 are renderings for $n\nu b$, and 14 occur in Mac I—IV. The word does not occur at all in the Pentateuch. It must be an early (pre-Sahidic) exegetical gloss identifying $\tau\sigma\bar{\iota}\zeta$ $\dot{\epsilon}\gamma\kappa\alpha\partial\eta\mu\dot{\epsilon}\nu\sigma\dot{\iota}\zeta$ $\dot{\epsilon}\pi\dot{\iota}$ $\tau\bar{\eta}\zeta$ $\gamma\bar{\eta}\zeta$ as Philistines. The form which the gloss takes makes it particularly obvious that the variant adopted by Ra is secondary; a $\pi\rho\sigma\zeta$ phrase fits the context badly; at least the Sa variant was better adapted to its environment.

378 fin B 15-64^{txt}-707 19' 129 392 55 426 Latcod 100] + $\chi \alpha \lambda \kappa \alpha \iota$ rell = \mathfrak{M}

In contrast to **M** Exod does not specify the metals of which the components of the court, i.e. the pillars and the bases, were made. In fact, **M** also lacks the designation for the west and east sides. Exod further shortens the account by omitting all references to the silver hooks and bands of the pillars here and also in vv. 9 and 10.

386 καί B 15-707 19' n 71' 392 68'-120' 55 426 Latcod 100 Pal] + εποιησε(ν) rell = \mathfrak{M}

Exod abridges here as it did for the preceding verse, and the repetition of $\dot{\epsilon}noin$ - $\sigma\epsilon\nu$ is unnecessary. It seems likely that the strong tradition adding the verb is based on an early hebraizing correction of the text rather than representing an original text inexplicably shortened by the B tradition.

3820 ἐποίησεν] + τοις στυλοις Β 15 129 527 55 426 Latcod 100 = Ra

Since the context reads $\kappa\alpha$ i ἀγκύλας ἐποίησεν ἀργυρᾶς ἐπὶ τῶν στύλων, the variant plus of the B+ text is a doublet. Incidentally, it should be noted that Latin codex 100 omits ἐπὶ τῶν στύλων, i.e. its text simply involved a transposition and is not support for the doublet. Also of interest is the fact that 71', two mss related to B, have τοις στυλ(λ) οις instead of ἐπὶ τῶν στύλων. In any event, the translator would hardly have written both.

394 κεφαλίδων] pr εκατον B 15-29 56^{c} -129-246 71' z 46 55 Arm = Ra

The word ἐκατόν occurs three times in vv. 4 and 5 (cf \mathfrak{M} 3827) but not here in either \mathfrak{M} or Exod. The total sum of 100 talents is mentioned at the beginning as constituting the amount of silver available for casting the κεφαλίδες (oddly for the κτια and of the veil, and v. 5 continues with 100 κεφαλίδες for the 100 talents. The insertion of εκατον before "capitals of the tent" is otiose and clearly not Exod.

P. At times the later tradition has lost part of the original text. In this section instances are discussed in which the text of Exod is longer than the variant tradition.

33 $\tau i \ \delta \tau i$] om $\tau i \ B 58-376-oII^{-135} \ b \ 129-246 \ x \ 68'-120' \ 55* \ ^{Lat} codd \ 100 \ 101$

That the shorter text is secondary is quite obvious. $\mathfrak M$ has $\mathfrak V$ which is correctly rendered by $\tau i \, \delta \tau \iota$ but would be quite wrongly interpreted by $\delta \tau \iota$. The word occurs elsewhere at 118 218 514 1814. The first two are rendered by $\tau i \, \delta \tau \iota$, whereas the last two are translated by $\delta \iota \dot{\alpha} \, \tau \dot{\iota}$. The variant text has received a fairly wide support, since without reference to a Hebrew parent it would make good sense as a causal particle.

38 οπ καὶ είσαγαγεῖν αὐτούς Α F M O'-58-29'-135 C"-57 56txt s 121' 18 59 130 509 799 Arab Bo Syh^{Ltxt} = M

M says "to bring them out of that land into a good and broad land." Exod with pedantic exactness inserts "and to bring them in" before "into." Of course it means the same but Exod clarifies that they are brought out from one country and brought into another one, exactly the kind of exegetical nicety which often characterizes the translator's work. The shorter text is then the result of an early (preOrigenian) hebraizing correction.

 $322 \, \dot{\alpha}\lambda\lambda\dot{\alpha}$] > A B 15′ 129 628 Latcod 100 Aeth^P Sa = Ra

For ἀλλὰ αἰτήσει M has רשאלה. I am sceptical about the originality of the shorter text, since the translator tends precisely to this kind of stylistic intervention. The translation with ἀλλά is excellent since the particle introduces the explanation for the preceding clause. Exod uses ἀλλά (or ἀλλ' ἤ) sparingly; it occurs elsewhere only 11 times but for a motley lot of equivalents in the text of M. As in 322 it represents the waw in 92 1620 2113. At 828 it stands for פּרָי, at 1025 ἀλλὰ καί is used for מוֹ וֹ בְּיִי אַם alone in 168 2324. At 235 M is not the parent text of Exod; at 3218 ἀλλά is gratuitously introduced, whereas at 3316 M has אוֹ די Furthermore the translator seldom fails to take note of waw, and here it must have been rendered by ἀλλά.

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41 οὖν] > B 15'-64* C" 19' 129 527 z Arm Bo
44 ἐπτείνας οὖν Α Β 843 15' 129 Phil I 108] και επτείνας rell = 🎛
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In both cases the $o\bar{v}v$ particle is clearly original text. The word $o\bar{v}v$ was a favorite of this translator in rendering narrative prose. In fact, it occurs 29 times in Exod (110 220 316 18 41 423 twice 535 16 18 810 17 19 28 92 17 19 28 10 17 112 146 18 19 22 9 27 32 26 335 13). It might be noted that at 44, though $o\bar{v}v$ is supported by only a few witnesses, they do include all the oldest extant Greek witnesses: A B 843 and Phil.

 4_{11} om μύριος 2° Β 82-426 68'-120' Arm = Ra

Exod has οὐν ἐγὼ νύριος ὁ θεός for $\mathfrak M$ πίτη. The whole point of the question is self-identification: Am I not Yahweh? — and not as the variant text has it "Am I not God"? Exod has expanded this with ὁ θεός, but the νύριος as standard rendering

of the tetragrammaton must be original here. Whether Exod's parent also had אלהים is uncertain, since the translator might have wanted to emphasize Yahweh as deity in this context on his own.

55 om $\tau \eta \varsigma \gamma \eta \varsigma B 15' z 799 Sa* = Ra$

The Hebrew phrase אַראָ is unique here in the book of Exodus and is admittedly a difficult phrase. Ordinarily, it means the common people, but as a designation by Pharaoh for the Israelites it is unexpected. The difficulty, however, is not in the translation; Exod has simply $\delta \lambda \alpha \delta \zeta \tau \eta \zeta \gamma \eta \zeta$. But in the tradition the influence of the very frequently occurring "the people" easily created the shorter text. Note also the small support for the variant text.

622 Μισαήλ καί] om καί 82 126 106-125 628 30' x 120'-122 646'; om Μισαήλ 527 Arab; > A B 707 19' fn 392 130 Latcod 100 Ach Sa = Ra

The shorter text is unlikely to be correct in spite of its support by the two oldest codices, A and B. The shorter text is palaeographically inspired. $M\iota\sigma\alpha\eta\lambda$ follows $O\zeta\iota\eta\lambda$ and the homoioteleuton gave rise to the omission of $M\iota\sigma\alpha\eta\lambda$, followed by an automatic adjustment of the deletion of $\kappa\alpha\iota$. This first stage in the production of the shorter text is illustrated by the text of ms 527 and Arab.

75 ἐγώ εἰμι] om εἰμι F 15-135-376'-οΙ C"(-77) s 121 68' 55 59 76' 646 Latcod 100 Syh

The Hebrew text has אני, and is the subject of a nominal clause. אני occurs 26 (27) times in such a syntagm (in one of these אני is one element in a compound subject), most of which consisting of the formulaic pattern אני יהוה. Three of these (311 410 2227) have the pronoun rendered by $\varepsilon i\mu \iota$. The remaining 23 (24) cases are equally divided between $\dot{\varepsilon}\gamma\dot{\omega}$ and $\dot{\varepsilon}\gamma\dot{\omega}$ $\varepsilon i\mu \iota$. In only nine instances is the text tradition unanimous. Since the translator was quite indifferent as to whether to use the one or the other, one had best follow the oldest witness, and in each case the text of Ra has been adopted.

77 om ό ἀδελφὸς αὐτοῦ F M^{txt} O''–82 C" b d n s t 121 68' 18 55 59 76' 509 646 Aeth Arab Arm Bo Syh = \mathfrak{M}

Aaron is characterized as Moses' brother ten times in Exod (414 71 279 19 85 281 2 295), and in the other nine cases the critical text is never in doubt. But in only five cases (414 71 2 281 2) does it have a basis in **M**. Clearly it was a favorite expansion of the part of Exod, and it is plausible to adopt the expanded text as original here as well.

79 om έπὶ τὴν γῆν F M O''-82 C'' b 107'-125 s x 121' 18 55 59 76' 509 646' Aeth Arab Bo Syh = \mathfrak{M}

 \mathfrak{M} is extremely terse here having only "cast before Pharaoh." B 53' read $\delta \tilde{\iota} \psi o \nu \dot{\varepsilon} \pi i \nu \gamma \tilde{\eta} \nu$ ($\dot{\varepsilon} \nu \alpha \nu \tau i o \nu \nu \gamma \tilde{\eta} \nu$), all other witnesses adding $\alpha \dot{\upsilon} \tau \dot{\eta} \nu$ after $\delta \tilde{\iota} \psi o \nu$. Ra adopts $\delta \tilde{\iota} \psi o \nu \alpha \dot{\upsilon} \tau \dot{\eta} \nu \dot{\varepsilon} \pi i \tau \dot{\eta} \nu \gamma \tilde{\eta} \nu$... as text. No Greek text reads the terse text of \mathfrak{M} , and it might be argued that either $\alpha \dot{\upsilon} \tau \dot{\eta} \nu$ or $\dot{\varepsilon} \pi i \tau \dot{\eta} \nu \gamma \tilde{\eta} \nu$ is necessary for clarity but not both. Since only B 53' lack $\alpha \dot{\upsilon} \tau \dot{\eta} \nu$, this is likely to have been part of the translator's work.

But the prepositional phrase is probably also original, since the translator often levels out the text to agree with a counterpart. The original account in 43 has the phrase, and in the recapitulation of the event before Pharaoh the translator repeated it as well so as to make the accounts more alike. The shorter text is probably an early hebraizing correction in the direction of the Hebrew.

720 (ἐπάρας) Άαρών] > B 15-72-707 129 127-628 Arm Sa* Syh = Ra **M**

Though the subject is not named in \mathfrak{M} it is clear from v. 19 that it is Aaron and not Moses who raises the rod and smites the water. The express identification is characteristic of the translator who regularly helps the reader to avoid making even momentarily a wrong interpretation of the text by making explicit what is only implicit in the parent text. The omission of $\lambda \alpha \rho \omega \nu$ would then probably be a later hebraizing correction in the tradition.

Whether the verb should be modified by the dative $τ\tilde{\eta}$ ξάβδω as Ra or by the accusative $τ\dot{\eta}v$ ξάβδον is not immediately clear. The dative is supported by B F M 15-58-135-376-707-0I d 129 s $t^{-84\,370c}$ x 121 68'-120' 55* 319 509, with all the other Greek witnesses attesting to the grammatically correct accusative. The dative can only be a Hebraism, \mathfrak{M} having במשה; the accusative must then be a later scribal stylistic correction.

The verb ἐπαίρω only occurs three times elsewhere in Exod. At 1013 1416 the object is τὴν ῥάβδον; in the latter case B and 129 have τη ραβδω which cannot be correct in spite of Ra, since there is no excuse as at 720 of a Hebrew parent with a phrase; \mathfrak{M} has את ממך. At 1711 the modifier is τὰς χεῖρας with no dative variants in the tradition.

The context reads ἐγώ εἰμι κύριος ὁ κύριος πάσης τῆς γῆς for \mathfrak{M} : γκι εξρία είμι κύριος ὁ κύριος πάσης τῆς γῆς for \mathfrak{M} : This text, which Ra also adopted, is almost certainly the original translation. The popular text which omits ὁ κύριος cannot possibly be the original text. The translator would hardly have rendered the tetragrammaton by the usual κύριος and then εξία της κῆς τῆς γῆς, thereby completely misrepresenting the Hebrew. The popular text is rather the result of parablepsis due to homoioteleuton. The change of ὁ κύριος to ο θεος in the A text tradition represents a stylistic correction within the Greek tradition.

912 (καθὰ συνέταξεν κύριος) τῷ Μωυσῆ] > B 82' f^{-246} n^{-628} x 392 120'-128' 799 = Ra

Usage in Exod is clear. Whenever a subordinate $\varkappa\alpha\vartheta\dot{\alpha}$ (or $\varkappa\alpha\vartheta\dot{\alpha}\varkappa\varepsilon\varrho$) clause contains a verb of ordering (i.e. $\dot{\varepsilon}v\tau\dot{\varepsilon}\lambda\lambda\rho\mu\alpha\iota$ or $\sigma vv\tau\dot{\alpha}\sigma\sigma\omega$) it always specifies the addressee in the dative, regardless of the situation in \mathfrak{M} . The $\varkappa\alpha\vartheta\alpha$ clauses are found in 912 1228 35 50 368 12 14 28 34 3720 3911 4017, and $\varkappa\alpha\vartheta\dot{\alpha}\varkappa\varrho$ clauses, in 76 10 20 1624 2315 3418 3827 4025. On the other hand, if such a clause contains a verb of saying ($\varepsilon i \varkappa \varepsilon \iota v$ or $\lambda \alpha - \lambda \varepsilon i v$) the addressee is not necessarily given (722 813 15 19 31). The longer text, which also $= \mathfrak{M}$, is here preferable.

914 om ἄλλος A M O''-82 C'' d 246* n s t x y 55 59 76' 509 646 Aeth Arm Pal Sa Syh = M

M has אין כמני which Exod expands as οὐν ἔστιν ὡς ἐγὼ ἄλλος. There is a similar statement in 810 οὐν ἔστιν ἄλλος πλὴν κυρίου for אין כיהוה; in other words Hebrew "there is not (one) like" is idiomatically rendered by "there is no other like." The popular shorter text is an attempt in the tradition to "correct" the Greek by omitting ἄλλος thereby getting closer to the Hebrew. The longer and more idiomatic rendering is likely to be original.

925 om ή χάλαζα 3° A* M O''-82 C''(-16) b 106 s y^{-318} 128' 18 55 59 76' 509 646' Aeth Arab Arm Bo Pal = \mathfrak{M}

Though the subject of the clause is not specified in \mathfrak{M} , it is known from the preceding clause to be TILL. So too in Exod the preceding clause ends with $(\dot{\epsilon}\pi\dot{\alpha}\tau\alpha\xi\epsilon\nu)$ $\dot{\eta}$ $\chi\dot{\alpha}\lambda\alpha\zeta\alpha$. But both clauses have the inverted order with the accusative modifier coming first, followed by a modifier, and then the verb. Exod's repetition of the subject is fairly typical of his style. If any ambiguity might momentarily appear in the text, he clarifies. In this case the ambiguity lies in the initial accusative. The pattern is $\tau\dot{\alpha}$ $\xi\dot{\nu}\lambda\alpha$... $\sigma\nu\nu\dot{\epsilon}\tau\rho\nu\dot{\epsilon}\nu$. The accusative could grammatically also be taken as a nominative, i.e. as subject, and Exod makes it all clear by repeating the subject. Its subsequent omission is likely to be recensional.

106 om $M\omega v\sigma\tilde{\eta}_S$ A M 72-376-o I^{-82} C"(-54 126) 121 68' 18 55 59 76' 509 Arab Arm Bo Pal Syh = \mathfrak{M}

Though \mathfrak{M} does not name the subject, the translator adds it, because the subject changes at this point. Theoretically it could be misunderstood momentarily, and he is careful to prevent this remote possibility. The text was later shortened so as to conform to the Hebrew, i.e. a prehexaplaric(?) revision created the majority text.

1243 om λέγων Α F M 72-426-ο $I'^{-15'}$ C" b s x 121 68' 18 59 76' 424 509 Latcod 101 Aeth Arab Bo Syh = \mathfrak{M}

There seems to be no particular consistency with respect to the use of $\lambda \dot{\epsilon} \gamma \omega v$. Usually it is not present after $\epsilon \dot{l} \pi \epsilon v$ (11 times) or after $\dot{\epsilon} \lambda \dot{\alpha} \lambda \eta \sigma \epsilon v$ (12 times). It follows a variety of verbs (16) in Exod but always introduces direct speech in the same way as \mathfrak{M} . Such a Hebraism is probably based on a parent text with $\dot{\tau}$ rather than a free addition by the translator, and its omission in the tradition is then a hebraizing correction. Cf discussion on 151 below.

1312 άγιάσεις] > A* F M^{txt} 29'-72-135-426-o*I b* 121 68' 18 46 59 76' 509 Phil I 239 244 Aeth Arab Syh = \mathfrak{M} Sam Tar^P

A good case could indeed be made for the shorter text; it has support in such old witnesses as Phil, A and F and it equals \mathfrak{M} as well. On the other hand, it was an old Hebrew tradition as the πητο of Taro shows. Furthermore the occurrence of τὰ ἀρσενικά after the ὅσα clause makes a verb highly desirable; in any event, one must take τὰ ἀρσενικά as accusative, and a verbal idea must be understood, either the ἀφε-

λεῖς of V.a or some such word as ἀγιάσεις. The shorter variant text is probably an early revision based on acquaintance with the Hebrew text.

151 λέγοντες B F 58-64^{mg}-707 131^(mg) 118'-537 d x 392-527 Aeg] λεγειν 29-64^{txt}-426-708 t 120 55 Bo; (+ εν 82 509) τω λεγειν A 82-376 121 68' 509 Syh; ωδην λεγων 318; > rell

M has πλκ This word occurs 50 times in Exodus and it is always rendered in Exod by a form of λέγων except once (365) where it was added by Origen under the asterisk. So one can be quite certain about the critical text here; λέγοντες must be original. The reverse is not true. Exod has λέγων or a form of the participle to introduce direct speech 71 times, i. e. in 22 cases Exod has no לאמר as equivalent in M. Of these, however, 11 have a finite form of the root אמר (210 22 34 825 1016 24 172 3 183 243 325), whereas the remaining 11 (312 66 71 98 101 1243 1521 186 1921 327 13) have no equivalent. This does not mean that the parent text was necessarily longer than M. The translator used the participle to introduce direct speech in the same way as M did, and in each case it is direct speech being introduced, i.e. it simply shows that the translator understood his text.

1523 om ὕδωρ B 82 129 120-628-630 Aeth $^{-C}$ = Ra

It is most unlikely that the translator did not render $\[Delta render \]$ to follow $\[Delta render \]$ the verb occurs only in obvious contexts, viz. "eat and drink" (2411 326) and in the question "what shall we drink?". The shorter text may well be due to the fact that at the end of v. 22 $\[Delta render \]$ has been added by the translator to the clause $\[Delta render \]$ to $\[Delta render \]$ without $\[Delta render \]$ of ollowing, and did so here as well. Cf also 718 21 24 twice 1726.

The word occurs in the context of καὶ εἶδον τὸν τόπον οὖ εἰστήκει ἐκεῖ ὁ θεὸς τοῦ Ἰσραήλ, a theological rewrite for the Hebrew ויראו את אלהי ישראל. It would seem obvious that ἐκεῖ could only have come from someone writing or composing Greek in a Semitic context. The ἐκεῖ is, of course, a Hebraism in which אשר is understood as οὖ ... ἐκεῖ. It would be difficult to ascribe the ἐκεῖ to a Greek scribe, to whom ἐκεῖ within a οὖ clause would appear barbarous. The fact that Phil does not attest to the ἐκεῖ should hardly be taken as strong evidence since to the pseudoclassical tastes of Philo the ἐκεῖ would also be unattractive. The omission of the adverb in the variant tradition is simply the result of a scribe improving the Greek style.

30₁₉ ὕδατι A^{mg} B 15' 129 318' 55 319 426 Latcod 100] pr $\varepsilon v f^{-129}$ 799; > rell = \mathfrak{M}

The word occurs as a modifier of νίψεται immediately following τὰς χεῖρας καὶ τοὺς πόδας. $\mathfrak M$ simply has את ידיהם ואת i.e. without a correspondent to ὕδατι. In v.21 the same situation obtains except that $\mathfrak M$ does not have the preposition את with the nouns. Again Exod does not translate the pronominal suffixes but adds

ίδατι. It should be noted that M 29-58-376-oI 121 126-128-628 18 46 59 509 Aeth Arab^(mg) Arm Bo Syh omit ὕδατι in v. 21.

The intervening verse has *νίψονται ὕδατι* but there it has a basis in **M** which has . The verb is first found in v. 18 where Moses is ordered to make a layer of bronze ὤστε νίπτεσθαι "for washing himself." Only at the end of the verse is he told έκχεεῖς εἰς αὐτὸν ὕδωρ. Once the water has been added, the translator insists that the washing is "with water" regardless of whether his parent text had it or not.

The only other instances of *νίπτεσθαι* in Exod occur in 3827 (twice). Neither in Exod nor in M (403132) is there any reference made to water in the context.

- 3319 The clause καλέσω ἐπὶ τῷ ὀνόματι μου Κύριος ἐναντίον σου has created a great deal of confusion in the tradition. Note the following variants:

 - $\dot{\varepsilon}$ πί B 15' 73'-550' b 407 55] $\varepsilon \nu$ F^b O⁻⁷⁶⁷ Arm Bo Syh^{Ltxt}T = \mathfrak{M} ; > rell $\mu o \nu$ B 15-58^{txt}-707-708^c-767 cI^{-57} b d^{-610} 129-246 n^{-127} t 121^c-318 407-628-630 55 426 Latcodd 100 103] σov 610; > rell = \mathfrak{M}
 - πύριος B 15-707 73'-550' 129 407 Latcodd 100 103] πν Fb 58txt-708-767 413 b d $56*-246 \ n \ t \ 71' \ 121^{c}-318 \ 628-630 \ 426; > 55; \ \overline{\varkappa v} \ \text{rell}$

The popular text is καλεσω τω ονοματι κυριου εναντιον σου, which is much close to M than to Exod. M has הוה לפניך. It might be considered a good candidate for the critical text except that it would be difficult to explain the intrusion of $\dot{\varepsilon}\pi\dot{\iota}$ and $\mu\nu\nu$. And if $\mu\nu\nu$ is original text, then $\mu\nu\nu\nu\nu\nu$ is most unlikely. But if $\dot{\varepsilon}\pi\dot{\iota}$ is original, then *µov* must be, since otherwise God would be calling upon the name of the Lord, which could never be correct. It would seem that both $\dot{\varepsilon}\pi\dot{\iota}$ and μov must be taken as original text. Then comes the question of the case of χύριος. The genitive which is the most widely supported text cannot be correct, so that only the nominative and accusative are viable possibilities. The nominative is probably to be preferred since it would be more difficult to imagine scribes changing an original accusative to a nominative than the reverse. The nominative is only conceivable as the original form used by the translator, as a stock form in the sense of "I will call out with my name 'Κύριος' before you."

344 om $\tau \hat{o} \pi \rho \omega i$ B 15 129 71' 55 Sa = Ra

The phrase modifies ὀρθρίσας, which in turn renders וישכם. The verb סככוד occurs only five times in Exodus, but it is always modified by a word for morning. In 816 913 occurs and each time is rendered by ὄρθρισον τὸ πρωί. At 244 and 344 the verb is also modified by בבקד and Exod has ὀρθρίσας . . . τὸ πρωί. At 326 the verb is modified by αππα and Exod has ὀοθοίσας τῆ ἐπαύριον. In view of the consistent pattern obtaining throughout the book it seems unlikely that the translator would have failed to render בבקד here. The variant may simply be based on a stylistic avoidance of a seeming tautology in the text.

346 χύριος 3°] > B 15'-767 54-73* d 53' n^{-127} 85 x 318 55 59 319 426 509 799 Latcodd 100 103 Aeth Arab Arm = Ra

There is no good reason for supporting the shorter text when it can be explained as a simple haplograph. The text of M has the word repeated, and the majority of witnesses have the reading which equals \mathfrak{M} . Here \mathfrak{M} has יהוה which Exod renders by $\varkappa \dot{\nu} \varrho \iota o \varsigma$, and the variant reading is simply the result of a scribal mistake.

3613 καὶ ἐκκεκολαμμένους (cvar) A* B 15′-58 56′-129 71′ 68′-120′ 55 319 799] εγκεκολαμενας 72; om ἐκκεκ. Fh; > rell

The context reads γεγλυμμένους καὶ ἐκκεκολαμμένους ἐκκόλαμμα σφραγῖδος — "carved and engraved as an engraving of a seal." **M** has a single word for the coordinate participles, πιπο, which then was modified by πιπο, i.e. **M** has a cognate modifier after the participle. This would presumably find an excellent rendering in ἐκκεκολαμμένους ἐκκόλαμμα. The two participles in Exod are of course a doublet translation, and one might well conclude that the οriginal text was the majority reading of the shorter text and that the καὶ ἐκκεκολαμμένους was a hebraizing correction, i.e. introducing a cognate form to equal **M**. There are two reasons for questioning such a reconstruction. First of all, the pattern of support for the longer text which though not extensive does contain excellent witnesses; note the support of both B and 55. Furthermore the shorter text can be easily explained as produced by parablepsis due to homoioteleuton, both participles ending in -μμενους.

382 om $\kappa \alpha i \ 3^{\circ}$ — fin B 15-707 19' 44 n 392 55 426 Latcodd 100 104 = Ra

This is a case of parablepsis from $\kappa\alpha i$ 3° to 383 $\kappa\alpha i$ 1°, and is hardly to be taken seriously. Only an exaggerated view of B's importance as a witness could induce anyone to regard the shorter text as original. $\mathfrak M$ has 11 to 12 in and this is well rendered by the above clause in Exod. The only technical term in the clause, $\kappa \nu \mu \alpha \tau i \nu i$, is well-known in Exod, occurring in 2510 23 24 as well. Thus there is no occasion for thinking this clause to be a hex addition.

385 om $\kappa \alpha \theta \alpha \rho o \tilde{v}$ B 15 19' x 55 426 Pal = Ra

That Exod should have rendered זהב מהוד by ἐκ χρυσίου would be strange indeed. The Hebrew phrase occurs 24 times in the two accounts. In four cases the phrase is not translated. Sometimes Exod uses an adjective (2523 2832 3633 3816 17) but only at 2832 is the מהוד also translated. All other cases are translated simply by the noun (χρυσίφ or χρυσίου), and in all 13 cases καθαρῷ/καθαροῦ also occurs. That the B x + shorter text is here secondary seems an inescapable conclusion. Its omission was originally probably due to homoioteleuton.

3810 om $\chi \rho \nu \sigma o \tilde{\nu} \zeta$ B 15-29-707^{txt} 46 = Ra

The context is $\kappa \alpha i$ έχώνευσεν αὐτῆ τέσσαρας δακτυλίους χρυσοῦς. Since the verb $\chi \omega \nu \epsilon \nu \omega$ refers to casting of metals, the $\chi \varrho \nu \sigma o \bar{\nu} \varsigma$ is expected. The verb is used five times in Exod (2637 383 10 18 20) and the metal is always named. Here $\chi \varrho \nu \sigma o \bar{\nu} \varsigma$ does equal $\mathfrak M$ as well, but in view of the free abridgement in which the translator indulges this may not be significant. Actually, the variant was palaeographically inspired; the omission is due to homoioteleuton, the preceding word ending in $-o \nu \varsigma$ as well.

3920 om καὶ τὰς βάσεις αὐτῆς Β 15-707^{txt} 19' 129 n 71' 392 55 426 ^{Lat}codd 100 103 = Ra

The relevant phrase represents אדניה of \mathfrak{M} . It would be quite wrong to consider the phrase a hex restoration. It is rather an omission, a parablepsis within the Greek textual tradition, $\kappa\alpha i$ 3° \sim 4°. Both the preceding element (the pillars) and the succeeding one (the veil) obtain both in \mathfrak{M} and in Exod in the list comprising "hangings, pillars, bases and the veil," and the shorter text ought not to be seriously considered as original text.

Q. Lexemic changes in the tradition.

322 σκυλεύσετε] -σατε Β; -σητε 72; συσκευασατε Μ 426-618 16-52-126-552 b d -44 458 343 370 x 527 18 55; συνσκευασατε F 30; συνσκευασετε F^b 29* 730; συσκευασετε A 15-29°-64'-82'-376 C"-16 52 126 131° 422 552 44 56* 85'-127-344 t-370 y-527 z 76' 130 509 799; συσκευασητε 422(vid) 628; συσκυλευσετε 131° 75; επισυσκευασατε 53'-246; επισυσκευασετε 56°-129; αποσυσκευασετε 59

Exod has only little support in the tradition, but it must be original text. **M** and the context demand the meaning of "despoil" in the future. The verb συσκευάζω means "to pack up (baggage)" and, though supported by most Greek witnesses in a wide variety of forms, must be based on an early scribal error. Ra was quite correct in taking σκυλεύσετε as original text.

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418 λέγει A B 15'-707 b f x 392 z 799 Ach Sa] ειπε(v) rell = \mathfrak{M}
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The translator was apparently fond of the historical present of this verb, though the more literal rendering by the aorist is much more common. The $\lambda \acute{e}\gamma \epsilon \iota$ inflection occurs 15 times in Exod (213 418 109 28 29 1814 15 2020 322 17 18 27 3314 15 18). Examination of these passages gives no clue as to why he should have used the present in these cases but not in others.

It should be noted that the "correction" to $\varepsilon \iota \pi \varepsilon \nu$ in the tradition also involved the addition of $\alpha \upsilon \tau \omega$ which is also = \mathfrak{M} . It is attested by all except A B 15'-707 551* b 56'-129 392 z 799 Ach Sa. Apparently $\varepsilon \iota \pi \varepsilon \nu$ $\alpha \upsilon \tau \omega$ is hexaplaric.

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420 ἐπέστρεψεν] απεστρ. F M 29-58-64'-135-376-381*-618 C"-126 b d 628 s t^{-84} x y^{-392} 128' 18 55 59 76' 509; ανεστρ. 426 126 n^{-628}; υπεστρ. 72-381° f^{-129} 84 130 799
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Either ἐπιστρέφω or ἀποστρέφω could render the Qal of 210 equally well. The Qal of 210 occurs 18 times in Exodus, but in only nine cases does Exod render it by either of these two compounds. In the following only the evidence concerning these two compounds is given.

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418 ἀπέστρεψεν] επεστρ. Α 426-707 537° 321° 318 59
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⁴¹⁸ ἀποστρέψω] επιστρ. 426

⁴²¹ ἀποστρέφοντος] επιστρ. 426

⁵²² ἐπέστρεψεν] απεστρ. 54° 75 392 76' 799

¹³¹⁷ ἀποστρέψη

¹⁴² ἀποστρέψαντες

³²³¹ ἐπέστρεψεν] απεστραφη 767 C'-551-57' 127 30'-85' $^{\text{txt}}$ -130 $^{\text{txt}}$ -343'-346 $^{\text{txt}}$; απεστρ. 707 $^{-127}$ 527 318 426; cf also υπεστρ. B 15' $^{\text{-129}}$ 68'-120' 55 799 = Ra

³⁴³¹ ἐπεστράφησαν απεστρ. 767 550'

From this it would appear that ἀποστρέφω occurs five times and ἐπιστρέφω three times. No particular pattern obtains, so the text tradition alone must decide. Since both A and B support ἐπέστρεψαν, it has been adopted as original text. One might note that at 3231 Ra adopted υπεστρεψεν on the basis of B. This is most unlikely to be original. The verb ὑποστρέφω is never used in the Pentateuch to render 210, and one suspects that it is rooted in scribal error, i. e. an upsilon for an epsilon (or alpha). Since the other three oldest witnesses (A F M) all support ἐπέστρεψεν, that compound has been adopted for Exod.

The opposite choice has been made at
10s ἀπέστρεψαν Β 82 b 56'-129 619 76'] -ψε(ν) 72 53'; ανεστρ. 426; επεστρ. (-ψε 552*
85* 59*) rell

Here **M** has רושב, i.e. the Hophal of שוב. This is interpreted by Exod as Hiphil. Unfortunately, usage gives no clear guide lines in this case. Both compounds appear for the Qal as stated above, but for the Hiphil ἀποστρέφειν occurs only at 234 where the finite verb occurs but preceded by its cognate free infinitive; this is rendered by ἀποστρέψας ἀποδώσεις. In fact, the Hiphil of שוב is never rendered by the same verb more than twice in Exod (εἰσφέρω, ἐπάγω, ἀναφέρω, δίδωμι, ἀποδίδωμι, ἀποστρέφω and περιτίθημι for nine occurrences of א τhe Hophal occurs only here in Exodus. There seems to be no compelling argument for the majority text, so it seems wise to let the oldest witness decide.

58 πλινθείας] πλινθουργιας (c var) A F F^b M 29'-135-376' -oI C" b d 344^{mg} t y z 18 59 76' 509 646 ^{Lat}cod 100 Arm Syh

The reading $\pi \lambda i \nu \vartheta \epsilon i \alpha \zeta$ is clearly original, whereas the popular variant is due to the influence of the preceding verse. There, however, $\mathfrak M$ has ללבן הלבנים "for making bricks," i.e. $\pi \lambda i \nu \vartheta o \nu \varrho \gamma i \alpha \nu$, whereas here it is simply הלבנים. The daily quota does not refer to the work itself but rather to the product, the bricks.

511 οὐθέν] ουδεν Ο 54-126-414' 118'-537 n x 68*(vid) 59 76'

Usage in Exod is as follows: 212 oὐδένα] oυθενα 527; 831 oὐδεμία omnes; 96 oὐδέν] oυθεν Oxf 4; 97 oὐδέν] oυθεν 707; 1015 oὐδέν] oυθεν 527; 1023 (1°) oὐδείς omnes; 1023 (2°) oὐδείς] $oυθεις 29 \text{ } d^{-610}$ 129 t 392-527 120; 3424 οὐθείς] oυθεις B 15'-58' f n^{-127} 407 55 426 799 = Ra.

According to Mayser I 1.148 f the aspirated form dominated in the Ptolemaic papyri; in fact, in the third century B. C. only 14 instances out of 111 were attested for $o\dot{v}\delta\epsilon\acute{\iota}\varsigma$ over against 97 for $o\dot{v}\vartheta\epsilon\acute{\iota}\varsigma$.

The principle followed in establishing the critical text is that $o\dot{v}\partial\varepsilon\dot{\iota}\zeta$ was chosen if there was credible support in the mss, viz. at 511 and 3424, but the tenuis form wherever it almost completely dominated the tradition. An exception was made at 1023. There $o\dot{v}\delta\varepsilon\dot{\iota}\zeta$ occurs twice, the first case being supported by all witnesses. It would seem reasonable to assume that the translator would not have used both spellings within adjacent clauses; accordingly $o\dot{v}\delta\varepsilon\dot{\iota}\zeta$ has also been adopted for the second case even though 14 mss support $ov\partial\varepsilon\iota\zeta$.

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    2017 οὔτε 1° B F M 707 18 46 55] ου 53; ουδε rell
    — οὔτε 2° B F M 707 25° 18 46 55 799] ουδε rell
    — οὔτε 3° B F M 707 106 84 18 46 55 799] ουδε rell
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Though ουδε is in each case the popular variant οὔτε is clearly preferable. It should be noted that οὤτε occurs four more times, in all cases in the sense of "nor" after the initial οὤτε ϵπιθυμήσεις τὴν οἰχίαν τοῦ πλησίον σου. 𝔐 has the simple conjunction waw in each case (except οὤτε ϵ° which introduces παντὸς κτήνους αΰτοῦ and is absent in 𝔐). The evidence for ουδε variants for these succeeding four instances of οὤτε is as follows:

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οὕτε 4°] ουδε 29 44 75 130-321-343′ 527 120′-128′-628 426
οὕτε 5°] ουδε 29 44 343′ 527 128′-628 426
οὕτε 6°] ουδε 29 343′ 527
οὕτε 7°] ουδε 29 120′; ουδ 55; ουθ 58′ 128′-628 426 799
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Were $ov\delta\varepsilon$ to be chosen for 1° 2° and 3° and $o\check{v}\tau\varepsilon$ for the remainder as the popular text suggests $ov\delta\varepsilon$ would start a series and $o\check{v}\tau\varepsilon$ continue it which is rare indeed, whereas the reverse, i.e. $ov\tau\varepsilon$ continued by $ov\delta\varepsilon$ was common. For N.T. the only credible instance of $ov\delta\varepsilon$ continued by an $ov\tau\varepsilon$ is Gal 112, with the $ov\tau\varepsilon$ well represented by $ov\delta\varepsilon$ in the tradition. The loss of distinction between the two forms did obtain in later Greek as the text tradition of LXX easily demonstrates, but this is much later, i.e. fourth century A.D. and later. There is little possible doubt that $o\check{v}\tau\varepsilon$ must be read for 1° 2° and 3°.

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518 πορευθέντες] απελθ. A F M O" C" b d 85^{mg} t x y z 18 55 59 76' 130 509 646'
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The context is πορευθέντες ἐργάζεσθε for the Hebrew לכו עבדו. Whenever לכו עבדו Whenever לכו עבדו occurs to introduce another imperative, Exod usually uses either the root πορεύω (57 11 18 108 11 1232 331) or βαδίζω (419 1024 1231 1924 327 34). The only other renderings are δεῦρο at 310, ἐλθών at 316 and ἐλθόντες at 825. In other words, ἀπέρχομαι never occurs, and Ra was fully justified in choosing the minority reading of B as original text.

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613 ὤστε ἐξαποστεῖλαι Β 82 f 68'-120'] ινα εξαγαγη (aut -γει) 707 19' 527; ωστε εξαγαγειν rell = \mathfrak{M}
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The popular reading is a correction towards the להוציא of the Hebrew. To understand Exod one must see the larger context. M has לוצום אל בני ישראל ואל פרעה מלך Exod apparently rendered a shorter text. In any event, it has συνέταξεν αὐτοῖς πρὸς Φαραὼ βασιλέα Αἰγύπτου ιστε ἐξαποστεῖλαι τοὺς υίοὺς Ἰσραήλ. By giving the orders to Pharaoh alone rather than to both the Israelites and Pharaoh the emphasis falls on Pharaoh and the subject of the infinitive is most easily understood as being Pharaoh. Pharaoh of course did not nor could he be expected to bring out the Israelites — only Moses and Aaron were commissioned to do that — hence a hebraizing corrector (prehexaplaric) changed the infinitive to conform to the Hebrew. Eventually Origen added προς τους υιους πλ και under the asterisk before πρὸς Φαραώ. Cf also v.27.

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714 βεβάρυνται] βεβαρηται A B 82-381'c 16-313'-615 537 610 f^{-53} x 527 120'-128' 55° = Ra; -ρειται 126; -ρυται 29-58' C"-16 126 313' 414' 615 19 125' 53 730° 318 68' 59 319° 424 646'
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The roots $\beta\alpha\varrho\acute{\nu}\nu\omega$ and $\beta\alpha\varrho\acute{\epsilon}\omega$ are semantically indistinguishable. The problem here is that $-\nu\tau$ - tends to become $-\tau\tau$ - and the forms are then homonymous. This can be traced in the variety of spellings that obtain in the mss: note $\beta\epsilon\beta\alpha\varrho\nu\tau\alpha\iota$ supported by 32 mss, whereas ms 44 reads $\beta\epsilon\beta\alpha\varrho\nu\nu\tau\alpha\iota$. So an original $\beta\epsilon\beta\alpha\varrho\nu\tau\alpha\iota$ could easily become $\beta\epsilon\beta\alpha\varrho\nu\nu\tau\alpha\iota$, as well as vice versa.

Outside of the perfect inflection the problems of audible confusion do not arise. Other forms of the root $\beta\alpha\varrho\acute{\nu}\omega$ do occur in the Exod tradition at 59 815 32 97 34. The root $\beta\alpha\varrho\acute{e}\omega$ does not occur at all. In fact, it is not attested in the LXX anywhere, only appearing as a variant reading in A and 55 at Macc II 139, though it is frequent in the N.T. The reading of $\beta\epsilon\beta\acute{e}\varrho\nu\nu\tau\alpha\iota$ must be the original text.

92 ἀλλ'] και A M O⁻⁵⁸-15-29-135 118'-537 $d n^{-127} s t$ 121 18 55 59 509 Aeth Syh = \mathfrak{M}

The B reading is much more idiomatic, since the two clauses clearly contrast, whereas the $\kappa\alpha\iota$ reading is Hebraic. Since the translator on the whole tends to idiomatic Greek, the $\kappa\alpha\iota$ seems secondary, i.e. a hebraizing correction in the tradition. The popular variant is supported by the Byzantine text as well as by O (though not by Arm!) and may well be recensional in character.

915 θανάτω] θανατωσω A^c B 29-58'-82 413 b d f^{-56} * t x 392-527 z 76' 130 509 799

The well-supported variant is an error based on the context. Since πατάξω σε καὶ τὸν λαόν σου immediately preceded it and καὶ ἐκτριβήση follows it, the change to a future verbal inflection was almost inevitable. That it is secondary a glance at the Hebrew בדבד shows.

101 ἐβάρυνα] εσκληρυνα Β M^{mg} 29-58'-64 mg -82-135 mg d 56-129 85' mg -343-344 mg t x 120-128' 509 = Ra; σκληρυνα 53' Bo^A

Usage seems to favor ἐβάρυνα as the translator's choice. The verb σκληρύνω occurs 13 times, twice for הקשה (73 1315) and all the others for the root piπ either Qal or Hiphil (421 722 819 912 35 1020 27 1110 1448 17). On the other hand, βαρύνω occurs six times (59 815 32 97 34 101) and always for the Qal or the Hiphil of כבד (which incidentally constitute all the instances in Exodus); i.e. the translator always and only used βαρύνω for TaD Qal or Hiphil.

106 Αἰγύπτου] των αιγυπτιων B 82 56-129-664 x 120 = Ra

The Ra text is not original. The word $\gamma\bar{\eta}$ (in any case) is never modified by $\tau\omega\nu$ αιγυπτιων, but always by $Ai\gamma \dot{\nu}\pi\tau\omega$ or $Ai\gamma \dot{\nu}\pi\tau\omega\nu$. The phrase "land of Egypt" (presupposing a Hebrew ארץ מצרים occurs 62 times in Exod. On the other hand, ($\tau\bar{\omega}\nu$) Aiγυπτίων (or in other cases) does occur frequently for מצרים where the Masoretic vocalization designates "Egypt" rather than "(the) Egyptians."

1015 οὐχ ὑπελείφθη] ουκ απελ. 376-707 78* 85'; ου κατελ. (cvar) A M 58-426-οI'-64^{mg} 82' C''-78* (126) b d 246 n 30'-343' t y⁻³¹⁸ 68' 18 55 59 76' 509 646

M has נותר ונחר. In the preceding clause הותיר הברד was interpreted by ὑπελείφθη ἀπὸ τῆς χαλάζης, i.e. redrafted as a passive construction. Since the κατα- and the υπο-

compound both mean "to leave behind," it must be decided whether the translator would have changed to a $\kappa\alpha\tau\alpha$ - compound or have been consistent in keeping the same form. There seems to be no compelling reason not to adopt the reading of B as the oldest witness.

1018 (ηὔζατο πρὸς) τὸν θεόν B 707 b f^{-246} n^{-458} x 392-527 120-128′ 130 799 Arm Sa] pr $\overline{\varkappa\nu}$ 82 246 458; om τόν 708; $\overline{\varkappa\nu}$ θ $\overline{\nu}$ 64^{mg}; $\overline{\varkappa\nu}$ rell = \mathfrak{M}

In the story of the recurring dialogue between Moses and Pharaoh, prayer to Israel's God on behalf of Pharaoh is referred to on occasion. In Pharaoh's mouth it is always εὕξασθε ... πρὸς κύριον (88 28 928); in 88 928 the translation correctly renders \mathfrak{M} , and in 828 πρὸς κύριον has no equivalent in \mathfrak{M} . When reference is made to Moses' prayer (829 30 1018), \mathfrak{M} always has πός τον θεόν each time. This may well represent an attempt to differentiate between Pharaoh who as heathen king dares to name Israel's God, whereas when Moses states his intention (829) or is said to pray on Pharaoh's behalf, only τὸν θεόν is used. This seems to be intentional on the translator's part, and does not suggest a different parent text.

1413 θεοῦ A B 135 551 s 121] χυριου rell = 200

One might well be tempted to take the variant seriously except that the full nominal phrase is $\pi\alpha\varrho\dot{\alpha}$ τοῦ θεοῦ, with only 82-426-708 C 246 458 omitting the article. In fact, τοῦ κυρίου occurs only twice in Exod as opposed to the frequent κυρίου (53 times). In both cases **M** has ליהוה (829 325), i.e. the article is intended by the translator as a representation of the preposition.

For χύριος representing the tetragrammaton in the dative, i.e. usually for ליהוה, the unarticulated κυρίφ occurs 41 times, whereas the articulated noun occurs 11 times. These articulated nouns all represent ליהוה (1242 1312 twice 15 151 21 1623 25 3012 3115) except 241 where אל יהוה סככערs.

The accusative occurs 25 times of which three have the article. At 1431 τον κύριον stands for את יהוה, but the other two are exceptions. At 52 Pharaoh says οὐκ οἶδα τον κύριον, and at 930 Moses says: I know that you still have not feared τον κύριον (56* omits τόν), whereas $\mathfrak M$ has יהוה אלהים.

In the nominative πόριος occurs 235 times of which 11 refer to a human master. Of the 224 referring to God only six are articulated. Three of these occur in the expression $\dot{ο}$ γὰρ πόριος (1425 1629 3414), one (349) as $\dot{ο}$ πόριος μου renders not the tetragrammaton but κτις another (822) $\dot{ο}$ πόριος πᾶσης τῆς γῆς is a free rendering of בקרב as an attribute of και i. e. it is not an equivalent for the tetragrammaton. A final instance obtains at 927 in the nominal clause $\dot{ο}$ πύριος δίπαιος; the article here has the grammatical function of distinguishing the subject from the predicate.

In general it may be said that except for occasionally designating the preposition ל the translator almost always avoids using the article in the rendering of א טא א יהוה by איניסג. Accordingly $\tau o \bar{v} \theta e o \bar{v}$ must be original at 1413.

125 $\dot{\alpha}\mu\nu\tilde{\omega}\nu$] $\alpha\varrho\nu\omega\nu$ B 707 f^{-246} 392-527 76′ 130 799 = Ra

The word agrov occurs in Exod only at 2319 3426 in the context of boiling an ag-

vov in its mother's milk, where it renders the Hebrew .Con the other hand, ἀμνός is used by Exod to render σ, which is always rendered by ἀμνός in Exod. Outside this passage $\frac{1}{2} \frac{1}{2} \frac{1}$

1222 καὶ θίξετε (cvar) 376 126 b 527 799] om καί 15; θίζετε 72; θειξεσθε (cvar) 127 628; καθειξείτε 30; καθιζετε (cvar) f^{-129} ; καθίζεσθε (-θαί 75) 75'; καθειξητε 730; καθεξετε 85 55; καθεξεσθε 646; καθίζεσθε (-θαί Μ) M^{mg} 426 321 mg ; καθηξατε 16; καταθηξατε (καί θηξ.*) 708; καθίζετε rell = Ra

Ra in spite of strong support can hardly be correct. Presumably $\kappa\alpha\vartheta\iota\xi\varepsilon\tau\varepsilon$ would be derived from a verb $\kappa\alpha\vartheta\iota\gamma\varepsilon\iota\nu$ (which LS does not recognize) or it would be a Doric future of $\kappa\alpha\vartheta\iota\zeta\varepsilon\iota\nu$ which would be most unexpected. Nor would the latter verb be modified by a genitive as here $(\tau\eta\varsigma\varphi\lambda\iota\alpha\varsigma)$. It is clearly an early corruption of $\kappa\alpha\iota\vartheta\iota\xi\varepsilon\iota\varepsilon$ which is an excellent rendering of $\iota\iota\iota$ of $\iota\iota$. Furthermore $\vartheta\iota\gamma\gamma\alpha\nu\omega$ normally governs the genitive as well. When one examines the textual history with its many variants, one realizes the difficulties which scribes had with a text which had early been corrupted from $\kappa\iota$ of the tradition. Even more attractive (if there were only more than just ms 15 supporting it) would be $\vartheta\iota\xi\varepsilon\tau\varepsilon$, i.e. without a $\kappa\iota\iota$, were it not for the difficulty of explaining the intrusive $\kappa\iota\iota$ (ι).

1239 ἐπιμεῖναι Β F^b 15'-58-426 19' n] υπομειναι rell

On the whole, the $\dot{\epsilon}\pi\iota$ - compound fits the context rather better than the popular reading, though either is possible. If $\dot{\epsilon}\pi\iota\mu\epsilon\bar{\iota}\nu\alpha\iota$ be original (it occurs only here in all of LXX literature), the popular variant is easily explicable, since it is a common compound in the LXX. The reverse would be much more difficult to explain. Accordingly the lectio difficilior of B+ has been taken as original text.

- 1240 κατοίκησις] παροικησις (cvar) A F M^{txt} o I'^{-15} C'' d 246 $s^{-85'\text{mg}}$ t x 121-392 z^{-120} 18 55 59 76′ 130 509 799
- κατώκησαν] παρωκ. Α Μ^{txt} οΙ'-15 C''-500* d 246 s t 619 121-392 z⁻¹²⁰ 18 55 59 76' 130 509 799; παρωκηκασιν F; παρωκησεν 500*

א has משב and more particularly Pentateuchal usage, it is clear that the κατ- compounds are to be preferred. The verb is very common in the Pentateuch and almost always occurs for ישב (in Exod also at 215 1514 15). The noun occurs elsewhere in the Pentateuch only at Gen 1030 2739 and Num 152 and always for מושב.

The verb παροικέω is much less frequent, occurring for in the Pentateuch only at Gen 2437 and Num 2015. It occurs for מגור afairly often, 13 times in Gen, twice in Exod (64) and twice in Deut (186 265). Clearly Ra was right in adopting the κατ- compound in both instances, as well as at 215.

1312 ἀφελεῖς B M^{mg} 707 n 343-344txt 392] pr αφοριεις και 85'; χωρισεις F^b ; αφοριεις (-ρισεις x) rell

 \mathfrak{M} has העברת, and probably means "and you shall set apart." Either ἀφαιρέω or ἀφορίζω would serve as an adequate rendering for העביר. The former has been chosen as Exod because ἀφορίζω is never used elsewhere in the LXX to render πעביר, whereas ἀφαιρέω has been. In fact, it is used as a common translation in a large number of contexts as the 35 Hebrew equations in HR show. In contrast, ἀφορίζω is used in Exod either as a cultic designation (for הנדיף) or for הגדיל in ch. 19.

157 ώς A B F M 15'-64-707 30-321-344 121 76' 509] ωσει rell

The word $\dot{\omega}\sigma\dot{e}i$ is used only as a particle of comparison in Exod and is always followed by a noun or its substitute. The particle $\dot{\omega}_{\varsigma}$ is used in the same sense in Exod occasionally (119 1631 twice 1918 3632), though its use as a conjunction introducing a subordinate clause is more common. It is accordingly difficult to decide in the case of 157. Since $\dot{\omega}\sigma\dot{e}i$ occurs in vv. 5, 8 and 10, it seems likely that the popular reading $\omega\sigma\dot{e}i$ is ex par and not original. Furthermore all the uncials support $\dot{\omega}_{\varsigma}$ and it seems wise to adopt it as critical text.

One would expect עד בקד to be rendered by $ilde{\varepsilon}\omega\varsigma$ πρωί and $ildе{\varepsilon}$ by $\varepsilon i\varsigma$ τὸ πρωί, and such is the case at 1210 twice 22 2318 2721 2934 over against 342 25 respectively. In ch. 16 the situation is not too clear. The phrase עד בקד occurs four times (vv. 19 20 23 24). In v. 19 $\varepsilon i\varsigma$ τὸ πρωί obtains in all witnesses except ms 426 and Cyr VI 512 which have the literal $\varepsilon\omega\varsigma$ πρωί, whereas in v. 20 all witnesses have $\varepsilon i\varsigma$ τὸ πρωί.

In the other two occurrences which are detailed above most witnesses have $\tilde{\epsilon}\omega_{\varsigma}$ $\pi\rho\omega$, but in both cases our oldest witness has $\epsilon\iota_{\varsigma}$ τo $\pi\rho\omega\iota$. I suspect the B readings to be secondary, since it is much easier to imagine a scribe changing $\tilde{\epsilon}\omega_{\varsigma}$ to $\epsilon\iota_{\varsigma}$ τo having just written it twice than to imagine a partial correction towards the Hebrew text. It is, of course, possible that a different parent text obtained as well.

176 πρό — ἐλθεῖν] προ του ελθειν σε 125; προ του εισελθειν 246; προ του σε B 392 120 Arab Arm Co; προς σου 118΄-537; προς σε 707; προ του σε εκει ελθειν 376°; προ του εκεισε σε ελθειν 68΄; προ του σε εκει (ηκειν 58) Μ O^{n-72} 376 707 127 343΄ 121txt_318 18 46 55 59 76΄ 509 = Ra \mathfrak{M} ; + εκει 376* C^n n^{-127} $s^{-343'}$ 121mg 628; > 72 Aeth

The text chosen by Ra can hardly be correct. It is impossible Greek — note $\pi \varrho o$ του $\sigma \varepsilon$ —, nor is it any better in B which does have εχει first as \mathfrak{M} . The problem the translator faced lies in the Hebrew הנני עמד לפניך שם על הצור That God, who is speaking, should stand before Moses caused the difficulty, since it might imply God's subservience to Moses. So instead of σ the translator introduced $\dot{\epsilon}\lambda\partial\varepsilon\bar{\iota}\nu$. Now the text gave no difficulty, since God now says "Here I stand, before you come on the rock."

The problem in the tradition was twofold. First of all, $\&A\partial \&V$ has no correspondent in the Hebrew, and secondly DV has no equivalent in the Greek. The reading adopted by Ra could be hex, it being supported by $O''^{-72\ 376\ 707}$, also in part by B+ with the corrected word order. But this is bad Greek. Another "correction" was to

add $\varepsilon \varkappa \varepsilon \iota$, either at the beginning, which would be hex, or at the end. It is only when the tradition substituted $\varepsilon \varkappa \varepsilon \iota$ for $\dot{\varepsilon} \lambda \partial \varepsilon \bar{\iota} v$ that an impossible Greek arose in the tradition.

1814 πρωί] πρωιθεν (προιθ. M) B F M 82' b n^{-75} x 392 z 18 76' 509 = Ra

It would seem reasonable to assume that the translator either used different words to represent the two words for the idiom or exactly the same in both places. What seems determinative here is the logic of scribal process. Scribes were not revisers but rather copyists, and on the whole did their work remarkably well. That scribes would vary an idiom for the sake of variation is quite unlikely; on the other hand, the influence of a similar phrase in the context often led to variant readings. It is far more likely that the different renderings of the idiom came from the translator himself. This is made the more likely through the small support in the tradition for exactly the same readings in the two verses.

2312 ἀναπαύση] αναπαυσις B 82 30'-85-343' = Ra; cf also -σεις 120'

M has πασπ, and there is no good reason for the translator to render it by a noun. On the other hand, that in the seventh day there is rest is found in 31₁₅ σάββατα ἀνάπαυσις, or at 352 κατάπαυσις; the source of the variant is probably 31₁₅. Note also how weakly supported the variant text is; outside of B only 82 and five s mss support the variant. The translator translated the verb literally and well, whereas the B text is secondary. Cf also Walters 320, note 4.

2313 εἴρηκα] ειπον 960 = \mathfrak{M} ; ελαλησα $C^{(-77)}$ -126 44 646; λελαληκα A F M O'-767-15-29 $c \Gamma^{-126} d^{-44}$ s t z 18 46 55 59 76' 424 426 509 Aeth Syhms

אמר The root אמרה. The root אמר (disregarding לאמר) occurs 247 times in Exodus. Only twice is it omitted, four are rendered in an unusual way, i.e. by θέλω, ἐρωτάω, ἐγκα-λέω and ἀναγγέλω. One case obtains with φημί, whereas 239 are rendered by λέγω/ εἴπω/εἴρω, and only one, 3112, by λαλέω. This last-named occurs in the clause "And Yahweh said to Moses saying," and it should hardly surprise anyone that the pattern "And the Lord spoke to Moses saying" should obtain; either the parent text had τισι οτ the translator was influenced ex par. That Ra was correct in choosing εἴρηκα rather than the popular λελαληκα is fully borne out by the translation pattern of Exod.

²³¹⁸ θυσιάσματός] θυμιαματος (θυμιασμ. 130° 84 68′) Α
° Β C''^{-422} 19′ f^{-246} 30′-130 84 x 68′ 646′

^{34&}lt;sub>15</sub> θυσιῶν] θυματων B O'-29 ⁷⁶⁷ 71' 55 426 = Ra

³⁴²⁵ θυσιασμάτων] θυμιαματων B 55* 426 = Ra

One is rather puzzled by Ra who normally followed the text of B closely. At 3425 he does follow B, although the reading is supported by only two other witnesses. At 2318 he supported $\vartheta v \sigma i \acute{\alpha} \sigma \mu \alpha \tau \acute{o} \varsigma$ against both Ac and B which were supported by about one-third of all Greek mss. At 3415 the strong O support is rather odd. The variant is, however, poorly supported, probably since eating of $\vartheta v \sigma i \acute{\omega} v$ seems much more appropriate than of $\vartheta v \mu \alpha \tau \omega v$.

249 τῆς γερουσίας Β O^{-376} -82' 129 n x y^{-318} 128'-407-628 55 426] των πρεσβυτερων (+ γερουσίας 131°) rell

2611 συνάξεις 107'-125] συναψεις rell = Ra

The verb συνάπτω is used, and once in v. 10 and once in v. 11; in three of these cases the verb συνάπτω is used, and once it is nominalized as συμβολή. The verb deals with the tying together of the curtains for the tent and detailed instructions about the loops and the links which each of the 11 curtains is to have. V. 11 specifically enjoins making of 50 bronze hooks or clasps (κρίκους for קרסי,), and the bringing in of these clasps into the loops (the verb is πεππ.). This is quite properly rendered by συνάξεις, not by συναψεις. Only then "shall you tie together the curtains" (the verb is συνάψεις for חברת), "and it (the tent) will be one." It is easy to see how the tradition misread an original συνάξεις as συναψεις. The words look alike; συνάψεις occurs in the context; συναψεις makes good sense, only it is not original text as \mathfrak{M} conclusively shows.

2711 ἀπηλιώτην Β M^{mg} 767 56^{txt} n 392 55] απηλιωτη 19'; αφηλιωτην 707 527; pr προς βορραν f^{-56txt} ; νοτον 29; βορραν rell = \mathfrak{M}

The translator has turned the tabernacle of \mathfrak{M} around by ninety degrees. In \mathfrak{M} the long sides (hangings a hundred cubits long) are respectively south (נגב תימנה – v. 9) and north (י. 11). The broad sides (with hangings fifty cubits long) are west (ים in v. 12), and east (קדמה מזרחה) – v. 13). The first pair, i. e. the long sides, are

rendered by $\lambda i\beta \alpha$ and $\dot{\alpha}\pi\eta\lambda i\dot{\omega}\tau\eta\nu$ resp. Here the pair means "west" and "east" resp. (not southwest and northeast as some would have it); this usage is attested as early as the second century B.C. in the papyri; cf LS sub λίψ; ἀπηλιώτη simply means "east" (usually of wind but not necessarily). Then the broad sides are rendered by τὸ κατὰ θάλασσαν (understood as north) and τὸ πρὸς νότον resp. The reason for the Alexandrian translator's change of orientation is probably rooted in the meaning of the word " which in Alexandria is not "west" but "north." Once this is understood the other directions fall into place. It should be noted that this is only the case when all four directions are detailed. At 2618-22 מה is correctly understood to be "west." The tradition has, of course, tried to "correct" these directions as above in v.11. Note also

- v.9 $\lambda i \beta \alpha$ sup ras A; votov F M^{txt} O'⁻⁷⁶⁷-15-29 C"⁻⁷³ ³¹³ * 118'-537 106c 246 s⁻³⁰ z⁻¹²⁰ 18 46 59 76' 426 509 Arab Arm(vid) Bo = \mathfrak{M} ; $v\omega\tau ov$ 82 73-313* 30 120
- v. 13 νότον B^(mg) M^{mg} 767^(mg) d f n t 392 55 799 Lat cod 100] + ανατολας 318; ανατολας

In the corrected tradition τὸ κατὰ θάλασσαν was quite naturally understood as meaning "west," and therefore not needing correction.

The word $\lambda i\beta \alpha$ occurs only twice in Exod, the other passage occurring in the parallel passage in 377. This records the actual construction of the courtyard, but this time the orientation is no longer Alexandrian. The Hebrew directions (389-13) are exactly as they were in 279-13, but the translator has the directions ordered as $\lambda i \beta \alpha$. βορρᾶν, θάλασσαν and ἀνατολάς, i.e. λίβα now means "south," and θάλασσαν means "west."

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2839 67\alpha v 1° 1 \omega c \alpha v B 82-376 129 127 85'txt-130txt-343' 71' 55 = Ra; \varepsilon \omega c \alpha v O<sup>-376</sup>; \varepsilon \iota c \alpha v n<sup>-127</sup>
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This occurs in the context of ὅταν εἰσπορεύωνται for the Hebrew בבאם, i.e. the preposition 2 with a bound infinitive and a pronominal suffix, which is commonly rendered by some kind of temporal clause.

The translation pattern found in Exod is determinative in choosing ὅταν rather than ως αν as critical text. The latter occurs only twice in Exod; in 929 ώς αν ἐξέλθω renders סביאתי of \mathfrak{M} , and at 13 שני ביאר $\delta \mathfrak{M}$ פני יבאר of \mathfrak{M} , and at 13 שני ביאר פון מיני יבאר יבאר.

The evidence for ὅταν in Exod is as follows. In each case the Hebrew text is also cited when it obtains.

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116 ὅταν μαιοῦσθε — ε τ'τ ες
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³²¹ ὅταν δὲ ἀποτρέχητε — כי תלכון

¹¹¹ ὅταν δὲ ἐξαποστέλλη — ιπόσο

¹²¹³ ὅταν παίω — Επίση

¹⁸¹⁶ ὅταν γὰρ γένηται — כי יהיה

^{19&}lt;sub>13</sub> ὅταν . . . ἀπέλθη — ταν 23₁₈ ὅταν γὰρ ἐκβάλω — no equivalent in **M**

²⁸²⁶ ὅταν εἰσπορεύηται — ΣΕΧΙ

²⁸³⁹ ὅταν προσπορεύωνται — Εκπι

³⁰⁷ ὅταν ἐπισκευάζη — Επίσιε

³⁰⁸ ὅταν ἐξάπτη — בהעלת

³⁰²⁰ ὅταν εἰσπορεύωνται — ΕΕΝΠ

³⁰²⁰ ὅταν προσπορεύωνται — Εκυπα

³⁴²⁴ ὅταν γὰρ ἐκβάλω — σ΄ κιΓίσ

³⁸²⁷ ὅταν προσπορεύωνται — Εξετίπο

It will be noted that the ὅταν clauses mainly represent the preposition 2 plus a bound infinitive with pronominal suffix. In no case is such a construction rendered by ως αν. Furthermore 3020 is a close parallel to 2839, both having ὅταν εἰσπορεύωνται . . . ἢ ὅταν προσπορεύωνται. The conclusion that ὅταν 1° is original in 2839 seems inescapable. Surprisingly, ἐν τῷ plus infinitive as a rendering for the 2 pattern occurs only six times in Exod (312 1678 277 2936 3429); it also occurs twice for γ with infinitive (2831 3015).

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2928 ἀφαίρεμα 1°] αφορισμα Β Ο<sup>-376</sup>-82 71′ 55
— ἀφαίρεμα 2° Α Β 58-82 129 71′ 121 55] αφορισμα rell
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The word ἀφαίρεμα is reserved for rendering πειαπ throughout this chapter (also vv. 27 28 ter), whereas ἀφόρισμα occurs only for πειαπ (vv. 24 26 27). The latter word also occurs at 3638 where Exod has ἀφόρισμα τοῦ ἀγίου for πειαπολου (3930) is there misunderstood as a dedicatory offering of the sanctuary instead of a holy diadem. The same phrase occurs in 296 where it is rendered by τὸ πέταλου τὸ ἀγίασμα. The equation ἀφαίρεμα πειαπ also occurs at 355 21 24 twice and 363. In the last section of the book it does, however, also occur for πειαπ at 3522 and 397 (and for πειαπ at 3529, and without Hebrew counterpart at 392 12). It should be pointed out that only in the last part of Exod does the confusion of πειαπ/πειαπ αταπ/πειαπ as = ἀφαίρεμα obtain. In ch. 29 the distinction is rigidly upheld.

306 ἐκεῖθεν Β ο II^{-29} d f n t 527 126-128'-628 55 426 799 Latcod 100] εκει rell

The word occurs only four times in Exod and always in the context γνωσθήσομαί σοι ἐκεῖθεν. In fact, **M** does have πων here, as well as at 2942 3036, though at 2521 it has ων. These also are the only instances of γνωσθήσομαί σοι in Exod. Only at 2942 is there any possible doubt about the text since ἐκεῖθεν is supported only by A^c B 15'f 30'-130^{mg}-321^{mg} 392 128'-628 55 646', all others having ἐκεῖ. In the other two instances all Greek mss have ἐκεῖθεν.

In fact, ממה as well as שם is often rendered by בּאבּוֹ (five times for ממה, and 13 times for ממה, whereas twice בּוֹכְ מְטִׁילִסׁי is used for ממה (1633 3018). The translator reserved בּאבּוֹשׁבּע solely for the idiom "I will be known to you there."

311s τῆ ἐβδόμῃ 2°] του σαββατου Α Fb M O^{-767} -29-64'-707^I 44' t 527 121' 18 46 319 509 Latcod 104 Aeth Arab Arm Bo Syh = \mathfrak{M} ; των σαββατων 707-767 C" b n s 59 646 Latcod 100

 \mathfrak{M} has πυππ. The phrase τῆ δὲ ἡμέρα τῆ ἑβδόμη occurs earlier in the verse in the context of being the sabbath (σάββατα). The translator then in the context of sabbath conditions repeats "on the seventh day" rather than \mathfrak{M} 's "on the Sabbath day." In any event the A+ reading is clearly not Exod, since Exod uses only the plural word to designate the Sabbath. On the other hand, the pattern of support for the plural makes that reading unlikely as original text; it is, however, much more common with "day" than the singular (e.g. 208 353 as well as elsewhere in the Pentateuch). The singular reading seems to be a hex correction; the plural is ex par.

3313 εἴδω F 707 106 129 318 509 799 Arab] ειδως 82-767; ειδον (ιδ. 53) 53'; ιδοιμι (ιδωμε*) 426; et noscam et videam Aeth; ut noscam Arm; ιδω rell = Ra

Walters (199 f) is certainly correct in insisting that εἴδω is the correct spelling of the original text, since the Hebrew has אדעך, and not the verb אדעד which the itacistic $\iota \delta \omega$ variant would presuppose. When the variant $\iota \delta$ - vs. $\epsilon \iota \delta$ - is at stake the Hebrew is usually decisive. It is, however, not automatic since in some contexts "to see" and "to know" are both possible interpretations. Here εἴδω can only represent the subjunctive of $ο \tilde{\iota} \delta \alpha$, whereas $\iota \delta \omega$ can only be the aorist subjunctive of $\delta \rho \delta \omega$, and the former alone can correctly render γτ».

343 $\mu\eta\delta\acute{e}$ ($\mu\eta\delta$ 126) B 767- oII^{-29} fn x^{-509} 392 126-128′-407-628 55 426 799 Latcodd 100 103 Sa] η 125; $\kappa\alpha\iota$ $\mu\eta\delta\epsilon\iota\varsigma$ rell = \mathfrak{M}

The translator had rendered א יגם איש אל שיש by καὶ μηδεὶς ἀναβήτω, but for the parallel וגם איש אל ידא he does not use the repetitive και μηδεις but the much more idiomatic μηδέ by which the μηδείς of the first clause automatically does duty as subject of $\dot{o}\phi\partial\dot{\eta}\tau\omega$ as well. The widespread variant is then a hebraizing correction, possibly already prehexaplaric in origin, and is a literalism later than Exod.

344 καθότι Β 82' 129 71' 55] καθαπερ 767 414* n; καθα rell

The three adverbs involved are barely distinguishable in usage in Exod, each being used to render a שמשר with the same lexical intent. Of the three μαθότι only occurs five times elsewhere (112 17 1010 1225 2122) with little variation in the tradition. Καθά occurs 14 times of which nine are for מכל אשר clauses (as well as מבל אשר אשר), whereas μαθάπερ occurs 21 times of which 15 cases represent מבאשר הואס (ככל אשר), whereas καθάπερ occurs 21 times of which 15 cases represent מבאשר הואס (ככל אשר), whereas καθάπερ occurs 21 times of which 15 cases represent מבאשר הואס הואס (ככל אשר), whereas καθάπερ occurs 21 times of which 15 cases represent מבאשר הואס (ככל אשר), whereas καθάπερ occurs 21 times of which 15 cases represent מבאשר הואס (ככל אשר), whereas καθάπερ occurs 21 times of which 15 cases represent מבאשר הואס (ככל אשר), whereas καθάπερ occurs 21 times of which 15 cases represent מבאשר הואס (ככל אשר), whereas καθάπερ occurs 21 times of which 15 cases represent מבאשר הואס (ככל אשר), whereas καθάπερ occurs 21 times of which 15 cases represent מבאשר הואס (ככל אשר), whereas καθάπερ occurs 21 times of which 15 cases represent מבאשר הואס (ככל אשר), where is no other good basis for choice, it would seem safest to follow the oldest witness in each case as Ra has done. The only other instance which might be queried, i.e. an instance where the lemma is not supported by the majority of the Greek witnesses, is at 4025: καθάπερ Β Ο-82΄ 19΄ 129 54 68΄-120΄-630° 426 Syh] κα 344^{ms}; καθα 15 118′-537 n⁻⁵⁴ 527 126 55; ον τροπον rell.

Here too it is a כאשר clause which is involved, and the reading of B has been adopted as critical text.

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3426 εἰσοίσεις] θησεις B 15 129txt 318 Sa = Ra - οὐχ έψήσεις] ου προσοισεις B 15 = Ra
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Neither of the variant verbs remotely approximates the Hebrew text. The first one refers to "the first fruits of thy land εἰσοίσεις into the house of the Lord," for which that א תבשל "you shall not boil" a kid in its mother's milk, which also occurs at 2319 in exactly the same form.

It is, however, difficult to understand how such odd variants should arise from such straightforward renderings as Exod has. One possibility which might explain the rise of these readings is that they are based on an earlier transposition of the two verbs. Then since $\dot{\epsilon}\psi\dot{\eta}\sigma\epsilon\iota\zeta$ made no sense in the first clause it was "fixed up" by a word which looked something like it, becoming $\partial\eta\sigma\epsilon\iota\zeta$. With $\epsilon i\sigma oi\sigma\epsilon\iota\zeta$ in the second clause a change to $\pi\rho\sigma\sigmaoi\sigma\epsilon\iota\zeta$ would be a logical though false "correction."

In any event the readings of B+ can hardly be original. The verb τίθημι never translates προσφέρω equal τα in the LXX, nor does προσφέρω equal . They should certainly not be considered for the critical text in any serious fashion.

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3429 καὶ (αἰ δύο πλάκες) Β O'-29 b 129*(cpr m) n 527 120'-126 55 426 Latcod 100 Arab Arm Sa Syh] + ιδου rell | om αἰ d t 318 | om δυό A F M' 29 C" s y^{-318} 68' 18 46 59 319 509
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 \mathfrak{M} has אוי לחת, and there is no doubt that $\alpha i \delta i \delta o \pi \lambda i \delta i \delta c$ is Exod. Actually, the variant readings are easily explained palaeographically on the basis of Exod. The word $\delta i \delta o$ was misread as $i \delta o v$ producing both an $i \delta o v$ at text and an $i \delta o v$ text. The mss which have both $i \delta o v$ and $\delta i \delta o$ have a palaeographic doublet. It should be noted that $\delta i \delta o$ alone, i.e. not $i \delta o v$, has support in \mathfrak{M} .

```
3429 (τοῦ) χρωτός] χρωματος B 72 56 799 Arm = Ra 3430 (τοῦ) χρωτός] χρωματος B 72 Aeth^{-P} Arm = Ra
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In both instances the context is ή ὄψις τοῦ χρωτὸς τοῦ προσώπου αὐτοῦ and refers to the appearance of Moses' skin. The Hebrew word is עוד פניו and עוד פניו refers to the skin of his face. The word χρῶμα means "color," thus "complexion." The use of χρῶμα in the sense of "skin" is dubious; cf LS. The variant text is an attempt to smooth out the text; the expression χρωτὸς τοῦ προσώπου is, however, an exact rendering of the Hebrew and is to be preferred.

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3430 πρεσβύτεροι Β M'mg 15' f 344mg 318 120' 55 Sa] νιοι rell = 🕦
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Though **M** has **Σ** the rendering οί πρεσβύτεροι is Exod. The verse refers to those who saw Moses with his shining countenance and were afraid to approach him. The following verse explained that Moses had called them, and ἀαρῶν καὶ πάντες οἱ ἄρ-χοντες τῆς συναγωγῆς had responded. It was only subsequent to that that all οἱ υἰοὶ Ἰσραῆλ came to him. So Exod rationalized the identity of **Σ** of v. 30 as really being only the πρεσβύτεροι, i. e. the leaders of the assembly. The popular variant υιοι is then an early correction based on the Hebrew, probably prehexaplaric in nature.

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352 κατάπαυσις B F 836 82 b^{-118^*} f^{-56} 127 730 527 392 426 Latcod 100 Aeth-CPR Bo Syh] requiescetis Aeth C; -σεις (-σης 376 30) rell
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It is unlikely that the verb of the majority reading is anything more than an itacism. The origin of the translation is puzzling since it has no basis in **M** which has the origin of the translation is puzzling since it has no basis in **M** which has the translator has disregarded the text and added another to the list (κατάπαυσις) ἄγιον, σάββατα, ἀνάπαυσις. The attitude towards the parent text contrasts sharply with that seen in 3115. Incidentally, the word κατάπαυσις does not occur elsewhere in Exod.

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359 διανοία] καρδια B O'-29 f^{-129} n 392 68'-120' 55 799 = Ra
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Though either $\delta\iota\alpha\nuo\iota\alpha$ or $\kappa\alpha\rho\delta\iota\alpha$ could stand as a rendering for the Hebrew 25, it is the former that is favored in chh. 35 and 36. In fact, $\kappa\alpha\rho\deltai\alpha$ occurs only in 35_{521} 362, whereas $\delta\iota\alpha\nuo\iota\alpha$ occurs at 35_{922} 25_{20} 29_{34} 35_{35} 361. In the first 34 chh. $\kappa\alpha\rho\deltai\alpha$ is favored, though this is not really meaningful, since in chh. 4—14 references to the

hardening of Pharaoh's heart, all with καρδία, are numerous. Outside of these references καρδία occurs only in 252 316 whereas διάνοια occurs in 921 283.

In view of the obvious preference which the translator of ch. 35 had for $\delta \iota \alpha v o i \alpha$ this would seem to be a wise choice for critical text in v.9. It should be added that versional evidence (except for Syh which supports $\delta \iota \alpha v o i \alpha$) is irrelevant since the versions do not generally make a distinction between the two Greek words.

3523 $\pi\alpha\varrho$ '] $\pi\alpha\varsigma$ A F M' oI-29-82 C" b s 71' 121' 126-128'-628 18 46 59 319 509 Latcodd 100 103 Aeth Arab Bo; $\pi\alpha\nu\tau\iota$ d n t; $\pi\alpha\varsigma$ (**Arm^{mss} Syh) $\alpha\nu\eta\varrho$ O⁽⁻⁷²⁾ Arm Syh

The context reads $n\alpha i$ $n\alpha \rho'$ $\tilde{\phi}$ εύρέθη, and at first blush the popular $n\alpha \varsigma$ might well seem to be the original text and that $n\alpha \rho'$ was secondary, being palaeographically inspired. The context in $\mathfrak M$ is $n\alpha \rho'$ was secondary, being palaeographically inspired. The context in $n\alpha \rho'$ is $n\alpha \rho'$ and $n\alpha \rho'$ is much better represented by $n\alpha \varsigma$ than by $n\alpha \rho'$. But a number of the mss which have $n\alpha \varsigma$ add $n\alpha \rho$ $n\alpha \rho'$ after $n\alpha \rho'$ as well which addition is obviously a hex plus (whereas many others add the prepositional phrase after $n\alpha \rho'$

Almost the same clause (with only ***v*** lacking) occurs in **M** of v. 24. There the phrase is understood to have a plural referent and it is translated by $\kappa \alpha i \pi \alpha \rho' \circ l \zeta \in \epsilon \psi \circ \ell \delta \eta$. Only hex witnesses change the $\kappa \alpha \rho' \circ l \zeta \circ \ell \zeta$. Ms 376 has $\kappa \alpha \zeta \circ \kappa \zeta \circ \ell \zeta \circ \ell$

3721 ποικιλτά] ποικιλτικα B O^{-376} b 68'-120' = Ra

Since the two words look alike, a variant may easily arise through scribal carelessness. Both words make sense in the context, but ποικιλτά seems a better parallel to ὑφαντά and ῥαφιδευτά than ποικιλτικα. Furthermore ποικιλτικα is only sparsely supported, whereas ποικιλτά enjoys wide support. At 3535 the word also occurs as a pair in the phrase τὰ ὑφαντὰ καὶ τὰ ποικιλτά with only mss 25*(vid) 426 799 witnessing to a variant ποικιλτικα. All things considered, it seems reasonable to take ποικιλτά here as Exod.

38₁₆ ἐνθέμια] ανθεμια Fa^{vid} M^{mg} G-58-707^(mg) C"⁽⁻⁵⁵²⁾ 19' f⁻¹²⁹ 127* s 527 318 128 Phil III 49 Latcodd 91 94—96 100

3816 ἐνθέμιον] ανθεμιον Favid M^{mg} O⁻³⁷⁶-707 C" 19' f^{-129} s x 318 126°-128'-628 426 799 Phil III 49 Latcodd 91 94—96 100 104

Gr. proposed $\alpha\nu\vartheta$ εμια / $\alpha\nu\vartheta$ εμιον as original text and this in turn was endorsed by Wa (51), but this is fanciful. It is true that \mathfrak{M} at 37_{1920} refers inter alia to but the Greek only vaguely has anything to do with the Hebrew. Exod simply describes the candelabrum in his own way. According to the Greek there were lampbowls which were almond-shaped, and protruding from the bowls were the $\dot{\epsilon}\nu\vartheta\dot{\epsilon}\mu\iota\alpha$ on which were the lights. Obviously, they had to be some kind of container or socket for holding the $\lambda\dot{\nu}\chi\nu o\nu\varsigma$. A diminutive of $\dot{\epsilon}\nu\vartheta\epsilon\mu\alpha$ from the root $\dot{\epsilon}\nu\tau\dot{\iota}\vartheta\eta\mu$ seems particularly fitting. The variant text has nothing to do with the Hebrew; it is simply a scribal error, influenced possibly by $\kappa\alpha\rho\nu\omega\tau\dot{\alpha}$ occurring in the preceding clause but there describing the $\lambda\alpha\mu\pi\dot{\alpha}\delta\iota\alpha$.

3825 τῆς χρίσεως (χρεισ. Β*) Β 15'-376 129 x 68'-120' 55 426] του χρισματος rell

Here one can only follow the oldest witness (B) since Exod rendered the bound phrase either by (τὸ ἔλαιον) τοῦ χρίσματος, χρῖσμα, or τῆς χρίσεως. They occur as follows: τοῦ χρίσματος in 297 351419 407; χρῖσμα twice in 3025, and (τῆς) χρίσεως in 2921 3031 3111 3528 3916. When it is supplied sub × (255 357) it is της χρισεως. The translator showed no favoritism, using χρῖσμα six times and χρίσις six times.

3922 παρασκευήν] κατασκευην F^b M' 707 C" 118'-537 n s 126-128'-628 18 646; αποσκευην B 15 527 68'-120' 55 = B Ra

 \mathfrak{M} has yand the reference is to all the equipage connected with the tabernacle. It is difficult to decide between παρασκευήν and κατασκευην, since they mean about the same thing. The B+ reading is not a serious contender for Exod. It does occur at 2719 as the secondary reading in A 121 for κατασκευή (\mathfrak{M} having '), but otherwise it occurs in Exod only for \mathfrak{I} (101024 1237). The κατα- compound is an attractive possibility, since it does occur for \mathfrak{I} at 3524 (with only 68 Sixt reading παρασκευης), and at 367 for \mathfrak{I} σκατα παρασκευή does not obtain elsewhere in Exod. This is of little significance since it is a well-known compound which would fit here just as well as κατασκευην. In the end, only the tradition can actually be decisive and the support for παρασκευήν is rather stronger than that of the variant (mainly \mathfrak{C} \mathfrak{n} \mathfrak{s} support) and the choice of παρασκευήν seems justified.

406 την αὐλήν] (cvar) την σκηνην και παντα τα εν αυτη (αυτης B pro εν α.) αγιασεις B M'mg 15-376-767 19' f x 68'-120' 55 799 Arm Syh

The above variants with almost identical support must be seen as part of a single picture. That σκηνην cannot be original is clear from the sense. The Hebrew reads αποτιστική την αποτιστική την αποτιστική του αποτισ

The secondary change to σκηνην as well as the gloss και - αγιασεις is based on v.7; its second clause has a direct modifier of χρίσεις: τὴν σκηνὴν καὶ πάντα τὰ ἐν αὐτῆ (καὶ ἀγιάσεις). This makes perfectly good sense in the context of v.7, but here the variant is the result of copying the σκηνήν through ἀγιάσεις. The variant text creates an unintelligible statement; what can περιθήσεις την σκηνην possibly intend?

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