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## article v. <br> STUDIES IN THE SEPTUAGINTAL TEXTS OF LEVITICUS.

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III.

In dealing with the groups that remain to be considered we must take a short course on account of the deficiencies of the apparatus. The group fir cannot be satisfactorily treated because its members separate so often that it is frequently impossible to discover what its true reading was. It should, however, be remembered that, as was shown in the Bibliotheca Sacra for April, 1913, the MS.f in particular often has readings which are independently attested by the Latin Vulgate, and that, however carelessly it may be written, it must always rank as one of the most important Septuagintal authorities. I desire here to indorse the remarks made about it by Dahse in his " Textkritische Materialien zur Hexateuchfrage" (vol. i.), with the reservation that I do not agree with his attribution of it. The group seems to me to be, in the main, either Hesychian or pre-Hexaplar.

Moreover, the method of treating the Egyptian versions, to which allusion was made in the first article of this series, renders the task of dealing with texts that are possibly or probably Hesychian much harder than that of handling the Lucianic groups. Of the three groups that remain - the B group, the F group, and $q u$ - the third seems to present a text that is in some ways akin to the texts of $\mathrm{Mob}_{2}$. A very
important passage for our purposes is to be found in chapter $v$. 2. The text of $B$ ends with áкa $\alpha a \rho \tau \omega \nu$, but $\mathrm{Fb}^{\mathrm{b}} \mathrm{Gacb}_{2}$, gn, dpt, esvz ( j is here missing), qu, Arm, Ethc, Or-lat, and Eus read, with minor variations, $\tau \omega \nu \dot{\alpha} \kappa \kappa \theta a \rho \tau \omega \nu \dot{\eta} \dot{\theta} \nu \eta \sigma \iota \mu a \nu \nu$
 $\kappa a \iota \pi \lambda \eta \mu \mu \in \lambda \eta \sigma \eta$. This is clearly an addition to the original Septuagintal text; and, in fact, the asterisk is found in some MSS., though it is differently placed. The words are present in the Massoretic text. Now it happens that, in the minor variations, Mqub ${ }_{2}$, Ethe, and Or-lat hold together almost continuously, reading, $\tau \omega \nu \dot{\alpha} \kappa a \theta a \rho \tau \omega \nu$ кal $\lambda a \theta \eta$ $\dot{a} \pi^{\prime}$ aúrov кац [Ethe omits this word] $\mu \in \mu \nu a \nu \tau a \mu$. (It should be remarked parenthetically that the Greek translators appear to have read $\begin{aligned} & \text { for } \\ & \text { for } \\ & \text { forlier in the verse, }\end{aligned}$ and to have found it differently placed: and the displacement has led to some of the trouble.) Here the addition as found in qu, etc., is not so faithful to the Massoretic text as the reading of the Lucianic authorities; while $G$ and Eus follow a middle course, omitting the words $\boldsymbol{\eta}$ to anca $^{2}$ aptov, but retaining the other words which qu omit. Therefore we have here four important types of reading:-
(1) The original LXX, omitting these words: this is here represented by $\operatorname{BAy}(\mathrm{h}) \mathrm{a}_{2}, \mathrm{~F}^{*}$ klm, ox, bw, fir, Boh, Lat. (In h the first few words of the addition are found; but, as we have previously had occasion to notice, this MS. gives us a text which has been glossed from some Lucianic source.)
(2) The Lucianic reading, agreeing most fully with the Massoretic text, represented with minor variations by $\mathrm{Fbac}_{\mathrm{a}}$, gn, dpt, Arm, and esvz.
(3) The reading of Eusebius and G, giving us the Palestinian text.
(4) The reading of $\mathrm{Mqub}_{2}$, Ethe, Or-lat, which is here Vol. LXXI. No. 281. 6
more remote from the Massoretic text than either of the other two. This reating is at least as old as Origen, whose quotations are not always Hexaplar.

Chearly Hesyetivas must have followed either (1) or (4) probably the former. The passage is interesting for the history of the LXX as a whote and for the antecedents of the text of $q u$ in particular. It may now be recalled that in chapter xwi. 10 qu and $\mathrm{Mob}_{2}$ were among the non-Lueianic authorities that presented the Lucianic addition, which in some form was probably older than Lucian, as it occurs in the Latin.

On the whole, however, I see no reason to surpect qu of presenting a text that is in the main Hexaplar or Lucianic. It appears to me to be one of the least distinctive and interesting of those that have come down to us. The fact that it seems to be strongly Egyptian in certain chapters of Exodus of course proves nothing for Leviticus, and it is noteworthy that it seldom seems to present readings in this book that appear to Hesychian. My studies have led me to agree with Dahse's comelusion that this group does not bear a recensional character, and I think it goes back to an archetype which presented the roivm, more or less influenced by the general mixing of texts. It is thus largely pre-Hexaplar.

In Tables IX. and X., certain readings of the B group. in Leviticus xxii. and Fl in Leviticus xxy. are respectively taken as the standards. A number of the readings giver merely illustrate the peculiarities of other groups (gn, dpt, etc.), which have been discussed in the previous articles amd are cited for this purpose only. Such are readings in xxii. $3,6,10,12,19,21,23,32$; xxv. 2, 5, 6, 14, 29. It will be seen that the various groups fully retain the mutual relationships that we have already noted. Two readings in chapter
xxy. are quoted because of suggestive resembfances between Egyptian versions and particular MSS. The first is xxv. 14-15, where the misplaced rece in $f$ and the Boharic is very important. No sense can be made of the word in this position; and the improbability that it shoald have been misplaced in this way independently in two different texts strongly favors the view that we have here a copyist's error that originated in Egypt. In the other passage (xxv. 29), the Sahidic, $a_{1}$, and $\times$ present traces of a eommon origin.

Next, as to the relationship betweent the B group and Fl. If these tables be carefully considered, it will be seen that, on the whole, these two groups are extremely alike, and that the differences between them in these two tables (apart from Hee usual sources of scribal error) are chrielly due to two causes:
(I) Hexaplar or Hebrew infirence on one of tfie two types (e.g. on $B$ in xxii. 21 ; xxv. 2, 7, etc., on $F$ in $\mathbf{x x i n} .5,7,18$, etc.) ; and (2) sfight grammatical revision of the $F$ text (e.g. xxv. 10, $\mathbf{d r T v F}, 54)$. Generally speaking, the two groups befong to one and the same family. As has previously been remarked, mi and $k$ go elosely with Fl, thongft $k$ is in many respects one of the most Hebraized of MSS. But there is one other fact to be noted, viz. that the F group rarely shares the readings of $B$ thrat appear to be specifieally Hesychian. This suggests that the F group goes back to an arehetype which presented the кouv in a form similar to that on which Hesychius worked.

In Table IX., we have the readings of a mew witness, $\Delta_{6}$. This is a formth-century Sinaitic vellum text. In the readings quoted it always agrees with one or more nrembery of the B groap; except where it has a text that is peeufiar to itself and may be due to individural seribal error (ver. 4, 13). It is to be observed that in verses 11,13 , and 28 it is the only
other MS. that supports members of this group; while in verses $10,18,19$, and 31 it has readings that help to establish its close relationship to the group.

In chapter xxii. some of the more important pre-Hexaplar readings preserved by B and its allies appear to be in verses $3,7,9,12,13,18,24,28$, and 31 . In verse 22 the authorities in the fifth column seem to have kept the original LXX. In verse 30 aúrp is a second rendering of $x$, which is already represented by écelvy. In chapter xxv. F seems to have retained pre-Hexaplar readings in verses 2 (íтav), 7, 32, 35, 36, and 52 ; while in verse 9 B and its allies appear to have a Hesychian reading, and the authorities in the fifth column have pre-Hexaplar readings in verses 10 (gn and its allies), 32,33 , and 50 ( B and its allies). The addition to the text of dpt in verse 2 represents a not infrequent characteristic of this group, which seems to contain a certain number of Greek glosses over and above the class consisting of repeated phrases, which it shares with the Armenian and gn.

On the whole, it seems to me that the B group in Leviticus is descended, in the main, from a Hesychian text, though it has been influenced from other sources - particularly by the Hexaplar readings.

It may be well to note a few readings that appear to be specifically Hesychian. In ii. 13 the words $\kappa \nu \rho \iota \omega \tau \omega \theta \epsilon \omega \dot{v} \mu \omega \nu$ appear (with minor modifications) in BAyha ${ }_{2}$, fi, bw, and Cyril; but they are omitted by the Massoretic text, all the other Cambridge MSS., the Armenian, Bohairic, Ethiopic, Latin, and Philo. It is noteworthy that the best pre-Hexaplar authorities here are on the side of the Massoretic text, and so lend special importance to Cyril's reading. In iv. 22 кab $\dot{\alpha} \mu a \rho \tau \eta$ occur in BAha ( y is missing), $\mathrm{x}, \mathrm{b}, \mathrm{fi}, \mathrm{Boh}^{\mathrm{w}}$, and Cyr $1 / 2$, being omitted in the Massoretic text, all the other

Cambridge MSS., Arm, Bohl, Eth, and in Cyr $1 / 2$. In v. 15 továyton is read by BAy, Boh, and Cyr-ed; while most MSS., Arm, Ethc, Latw, Or-lat, and Cyr-cod follow the Massoretic text in reading $\tau \omega \dot{a} \gamma \iota \omega$. In vi. 30 (23) for $\tau \omega=$ Massoretic text, A, ko, b', f, qu, M(mg), Or-lat, and Cyr-ed, read тoтш. The testimony of Or-lat proves that this reading was preHesychian, but Cyr-ed shows that it was adopted by Hesychius. In iv. $7 \mathrm{BAha}_{2}$, w, Boh, Latz (vid), and Cyr have $\tau \omega \nu \dot{\delta} \lambda о \kappa \alpha \nu \tau \omega \mu a \tau \omega \nu$, where all the other Septuagintal authorities and the Massoretic text have a singular word. The fact that $w$ here seems to present a Hesychian reading is not important, as this MS. goes back to a text that had been heavily glossed. Thus in Leviticus i. 13, 14; ii. 4, for $\dot{\delta} \boldsymbol{\lambda} \boldsymbol{o}-$ $\kappa a v \tau \omega \mu a$, it reads $\mu \nu \rho o \nu$, a corruption of Aquila's $\pi v \rho o \nu$; and in iii. 16 it actually presents $\lambda \epsilon \gamma \omega \nu \mu \nu \rho o \nu$ (" meaning $\mu \nu \rho o \nu ")$ as its text. But the other points of contact between Hesychius and bw may have importance in the ultimate tracing of the bw text.

Summing up the main results of our inquiry, we may say that, of the non-Hexaplar groups, qu and Fl do not appear to have a recensional character. Of the others, ejsvz seems to be a late recension, and, gn and dpt have close relations to the Armenian and the Antiochian fathers. They show the impress of two minds, not of one; and, though nearly connected, must not be treated as a single recension. Ranged against them are BAyN $\Delta_{6} h a_{2}$ (which is largely Hesychian), and fir. Of this last group it is impossible to say much, owing to the vicissitudes which its text has undergone in transmission. Of the Hexaplar group, $c$ has special relations to the Antiochian authorities, $\mathrm{Mob}_{2}$ are connected with $q u$; and $k$ and $m$, with Fl ; o and x probably embody some

Hesychian readings. Of the $B$ group, $h$ has been largely glossed from some Lucianic source. Lastly, the group bw preserves a recension that has a marked character of its own, strongly influenced by the later Hebrew and targety recast, but containing many pre-Hexaplar readings and interesting points of contact, alike with Lucian and Hesychius. All our MSS. and groups contain pre-Hexaplar and Hexaplar readings, and all have been influenced by the general mixing of texts.

It is important to observe that the results we have attained for the book of Leviticus agree very largely with those reached by Rahlfs for the Psalter. This is the more interesting, as I had done most of the work for these articles before looking at his volume. ${ }^{1}$ He holds that, in that book, B is Hesychian, that 55 ( $=\mathrm{h}$ ) contains many Hesychian readings, and that Hesychius took as the basis of his work an Egyptian text similar in character to that which formed the foundation of Origen's labors and altered it very little (p. 235). This latter finding entirely agrees with the facts we have had occasion to notice in Leviticus regarding the resemblance between the text of the B group and the F group, $\mathrm{Mob}_{2}$, qu, etc., and also the frequent separation of the authorities into two main types of text - those representing a Lucianic form and all others, either with or without Origen's asterisked or obelized passages. Further, Rahlfs points out that Lucian corrected a text that perhaps differed from the others to agree with the Massoretic, and freely altered it in many details (p. 236). This, again, fits in with the observations we have made for Leviticus. When he further adds that a Lucianic text with some modifications became the official text of the Greek Church, we are reminded ${ }^{1}$ Septuaginta-Studlen, vol. IL. (1807).
of Dahse's view that the lectionary $d_{2}$ follows the text of dnpt in Genesis. But I think that in Leviticus there are more types of text than in the Psalms, and that this complicates the problem. In Kings he holds that the Ethiopic is preHexaplar, in the Psalter mainly Hesychian. From what we have seen, it wouk appear that in Leviticus it certainly has a pre-Hexaplar basis. Undoubtedly in the readings we have had occasion to examine it has had none of the specifically Lucianic characteristics. Neither, on the other hand, is it quoted for distinctively Hesychian readings; but it often presents pre-Hexaplar characteristics, and is frequently seen in isolated agreement with groups or MSS. that appear to contain the $\kappa o \iota \nu \eta$ in a more or less unmixed form.

Further, though we have been unable to make much study of the Egyptian versions, for the reasons already noted, I think it not improbable that the remarks Rahlfs makes respecting the Sahidic in the Psalter may prove to be true of Leviticus also. He thinks that this version represents a preHexaplar text which had not been influenced by a recension, ${ }^{1}$ and shows with what license the text was treated. Now we have seen an addition in xxv. 2 and may note a couple of readings in the last verse of the book. To "Lord," Sah adds Deus; and for " to the children of Israel in Mount Sinai," it reads "in Mount Sinai to announce to the children of Israel," with Eth, which has "that he might speak" for "to announce," and $f$, which, however, has only the Sahidic order without its addition.
${ }^{1}$ Op. att., p. 219.

| Lev．XXII | Readings of BAyNha | Authorities agreeing with this group | Alternative readings where material | Authorities presenting alternative readings | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | （то droна）то dүtop $\mu \mathrm{OL}\left(\mathrm{BAha}_{1}\right)$ | $\mathrm{b}_{2}$ FJkm js bwin |  | gn Arm dpt f Sah N Mac（pr $\mu \mathrm{Ov}$ ）ox evzr |  <br> $y$ begins in ver．4：q is missing throughout the chapter：frag－ ments of $\Delta_{d}$ survive． |
| 3 | druijwour（BA） | ord：－ourup $a_{2} \mathbf{k} 1$ | dरıaбwoty | Nh $\Delta_{8} \mathrm{cx} F \mathrm{gn}$ bw |  |
|  | dr＇ $\mathrm{m}^{\text {d }}$ | ord |  vacat | gn（om．$\mu \mathrm{ov}$ ）Arm dpt <br> b，Ethe | MT טלתבי |
|  | i Ocos incor | $\Delta_{\mathrm{f}} \mathrm{Flkm}$ dpt | vacat | ord Arm Boh Sah Eth | $\mathrm{MT}=$ ord |
| 4 | 入erpa（ $\mathrm{BNHa}_{2}$ ） | ord as $\Delta_{4}$ | 入erpos | A kmx gn dpt 8 bwfu |  |
| 5 | dotis（BAy） |  | 力 $\mathrm{dss}^{\text {d }}$ |  | MT שNW |
|  |  |  | pr $\boldsymbol{\eta}$ | ord Arm Boh Sah Eth |  |
|  |  |  |  | Cyr | M |
| 6 | aütcor（BAyh） | $\mathrm{b}_{2}$ Armed Cyr | aútov | $\mathrm{Na}_{2} \Delta_{6}$ ord Arm－codd Boh Sah Eth | MT |
|  | oux tieras | ord | of фarerau | ejsvz ． |  |
| 7 | rwv（BAyhay | $\Delta_{1} b_{2} g n C y r$ | pr dro | N ord | MT MT |
|  | doтเท aútov（BAy） | bw | aúrou dotur | $\mathrm{Nha}_{2} \mathrm{~A}_{8}$ ord Arm Boh Sah Cyr | $\mathbf{M T}=\text { ord }$ |
| 8 | ớ фarerar（ $\mathrm{BNa}_{2}$ ） | ord（with variations to фауете） | ouk ėorau | Ay mgs of sv． |  |


| 9 | abtro（ $\left.\mathrm{B}^{*} \mathrm{Ay}\right)$ | Anm | ｜aúra $\mathbf{2}^{\text {d }}$ | ord | MT12 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | （dar）${ }^{\text {de（ }}$（BAy） | $\mathbf{k} \times$ Eth | vacat | $\Delta_{2}$ ord Arm Boh（vid） Cyr | MT ${ }^{\text {² }}$ |
|  | d 0ros（BAyhar） | Flkm dpt | vacat | N ord Arm Boh Eth Cyr－ed | MT＝ord． |
| 10 | ov фareral $1^{\circ}$ | $\Delta_{4} \mathrm{ckmb}_{2}$ Fl bw | oux eberat | ord |  |
|  |  |  |  | gn Arm dpt bw Eth | $\mathrm{MT}=\mathrm{gn}$. |
|  | of фayerai $2^{\circ}$ | $\Delta_{1} \mathrm{cmb}_{2} \mathrm{Fl} \mathrm{bw}^{\text {w }}$ | oux doerau | ord |  |
| 11 | ＜x（twy dotwy aürov） | $\Delta_{4}$ |  |  | MT |
|  | （BAy） |  | vacat | ord Cyr |  |
| 12 |  | ord | $\tau \eta \gamma d \pi a \rho \chi \eta \nu$ | gn bw | MT ハニา |
| 13 | leptews（ByNha ${ }_{2}$ ） | ord | pr devo | A $\Delta_{4} \mathrm{gn}$ Arm mgs of sv | $\begin{aligned} & \text { cp. LXX ver. } 12: \mathrm{MT} \\ & =\text { ord. } \end{aligned}$ |
|  | $\begin{aligned} & \text { ex } \beta \in \beta \lambda \eta \mu \varepsilon \eta \eta \quad \text { (BAy } \\ & \left.\mathrm{Na} a_{2}\right) \end{aligned}$ | Flm fir | pr $\quad$ \％ | h $\Delta_{1}$ ord Arm Boh | MT 7 ． |
|  | $\text { 加 }\left(\text { BAya }_{2}\right)$ | bw ：$\quad$ or $\Delta_{4}$ |  | ord Arm Roh Cyr |  |
|  | тоу татрuкоу（BAyN） | $\Delta_{8}$（vid）Cyt－cod | ＋autins | ord Arm Boh |  |
|  | of фаүeral（ $\mathrm{BAyNa}_{2}$ ） |  | oux ėetal | h ga mgs of svz |  |
| 18 | （бuparwrp）＇Idpan入 | ord | pr $\tau \omega \nu$ viov | gn dpt | MT בני |
|  | (BAyha) |  | pr vicy | N Fl akm bw Cyr |  |
|  |  |  | pr filiorum | Arm Eth |  |
|  | Twos wher ${ }^{20}\left(\mathrm{ByNha}_{2}\right)$ | $\Delta_{0}$（vid） n t | pr dxo | A k | $\mathbf{M T}=$ ord |
|  |  | Cyr－cod ：post | pr ${ }^{\text {en }}$ |  |  |
|  |  | $\pi \rho 0 \sigma \eta \lambda \nu T \omega \nu \mathrm{~g}$ | vacat | ord Arm Boh Eth Cyr－ |  |
|  |  |  |  | ed |  |
|  | $\tau \varphi$ deq（BAyha ${ }_{2}$ ） | $\Delta_{6} \mathrm{Fl} \mathrm{km}$ ：$\overline{\mathrm{k} 00}$ | $\tau \omega \overline{\omega c}$ | N ord（bw om．Tw） | $\mathrm{MT}=$ ord. |
|  |  |  |  | Arm Boh Eth Cyr－cod |  |
| 1） | Pue（BAyhan） | $\mathrm{cb}_{2} \mathrm{gn} \mathrm{dpt} \mathrm{hw}$ | ทucuv | N $\Delta_{1}$ ord Cyr－cod |  |

TABLE IX (continued)

| Lev. XXII | Readings of BAyNhan | Authoritiea agreemg with this group | Alternative readings where material | Authorities presenting alternative readinga | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 19 | d $\mu \omega \mu \mathrm{a}$ dргеva | $\Delta_{\Delta} \text { (vid) cx F Cyr: }$ |  <br> dдгена днина | gn Arm dpt Eth |  |
| 20 | дektoy | ord | deкта | gn dpt bw Boh |  |
| 21 | Ovacay (BAyNan) | ord | pr ta 8 ¢pa aùtov kata | h Mcg Arm dpt ejsvz | Ex 18: not in MT: |
|  |  |  | табау dнолоүär airwr | Lat | Mvz prefix an asterisk. |
|  |  |  | ¢ кaтa ravay alperir |  |  |
|  |  |  | aùrw\% |  |  |
|  |  |  | pr ta dopa aürov |  |  |
|  |  |  | pr $\delta$ wpoy | bw |  |
|  |  |  | + ката $\mathrm{I}^{\circ}$. . . aírup |  |  |
|  | кaza ( ${ }^{*} \mathrm{Ay}$ ) | $b_{3}$ bw | prit | ord Arm Boh Eth Cyr: | $\mathrm{MT}=\mathrm{B}$. |
|  |  |  |  | $\Delta_{6} \eta \ldots$ |  |
|  | ${ }^{2} \times 1^{0}\left(\mathrm{BAyNa}_{3}\right)$ | $\mathrm{cxb}_{2} \mathrm{gn}$ bw u | + $\boldsymbol{T}$ | ord | $\mathrm{MT}=\mathrm{B}$. |
|  | $\mathrm{dra}^{\circ}{ }^{\circ}$ | ord | t $\pi$ | Flm dpt ejsvz r Eth | MT |
| 22 | кupeq $1^{0}$ | $\Delta_{8} \mathrm{cmb}, \mathrm{Fl} \mathrm{gm} \mathrm{bw}$ | ${ }^{\text {® }}$ | Makox dpt ejsvz firu Cyred | $\mathrm{MT}=\mathrm{B}$. |
| 23 | $)^{1} 1^{0}$ | ord | кан | gn Arm v (mg) |  |
|  |  | n | SexOnoorta, | ejz Arm-codd |  |
|  | ( $\mathrm{B}^{*} \mathrm{~A}^{\text {ap }} \mathrm{y}$ ) |  | sextyretat | ord |  |
| 24 | тporafess (B) | $1^{*}$ (vid) gn Arm | тporakourty | bw Eth | $\mathrm{MT}=$ ord |
|  |  |  | тporakete | ord Boh Lat Cyr |  |
| 27 | ${ }_{\mu \text { ajrepa }}$ | magn Arm Lat | + aütoy | ord Boh (vid) Cyr |  |



TABLE X（continued）

| Lev．XXV | Reading of Fl | Authorities agreeing with this group | Alternative readings | Authorities presenting alternative readings | Remalks |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4 | $\tau \boldsymbol{\tau} \boldsymbol{\delta} \boldsymbol{E}$ <br> $\tau \eta \nu$ duтe入ोо | ord ord | $t y \delta \in \tau$ <br> тоv d่ $\mu \pi \epsilon \lambda \omega \mathrm{ma}$ | $\mathrm{Maob}_{\text {z }}$ dpt esvz ir u n Arm Eth mgs of svz gn dpt mgs of Msv ord |  |
|  |  |  |  |  |  |
| 5 |  | ord | dиптои |  |  |
|  | éxepirels | BAya，m $\mathrm{b}_{2}$ | ex e ¢ p tets |  |  |
| 6 | T $\boldsymbol{T} \boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\eta}$ | ord | ＋i $\mu \omega \nu$ | gn Arm pt（d $\tau \eta \gamma \eta$ iر $\mu \omega \boldsymbol{\nu}$ ）bw | MT ロッ \％ |
|  |  |  | ＋$\sigma$ ou | Fring Gcx Sah |  |
|  | （тароик¢）$\sigma \boldsymbol{\sim}$ | Gckmxbz Sah $a_{2}$ esvz bw Eth | vacat | ord | $\mathrm{MT}=\mathrm{FL}$ |
| 7 | T $\boldsymbol{T} \boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{T}$（ $\sigma 00$ ）（F） |  | Tous Er Ty | 1 ord |  <br>  |
| 9 |  | ord Thdt | l $\lambda$ a $\sigma$ رou | BAyNha, Cyr |  |
| 10 | evcautov | ord | + dф＊ | bw | $\mathrm{MT}=$ ord. |
|  |  |  | vacat | gn dpt f Boh Sah |  |
|  | datir татрй | m | eqtal | ord |  |
|  |  | BA $\mathrm{kmb}_{2} \mathrm{u}$ | $\mu e p<\delta \alpha$ | bw |  |
|  | татpióa |  | тarpuay | ord Cyr |  |
|  |  | Mckob ${ }_{2}$ dpt esvz ru：Cyr－cod（aút $\boldsymbol{\eta}$ ） | ＊atir abitn | bw Arm（vid） | MT NTM． |
| 11 |  |  | $a b \tau \eta$ | ord：Eth pr et sit vobis： Boh pr vobis est |  |
|  | （oüs）dunjere |  duクTE $m$ | pr $\mu \eta$ | GMk＊：－eras c：－тraco |  |
|  |  |  | $\mu \eta$ dunoضre | ord：Philo |  |
| 13 | Ey $86 T 4$ | km svz | ty $\tau$ | ord |  |

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| 14 | xal | ord | vacat | f Bohl |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | dudpwros | ord | dxagtos | dpt |  |
| 15 | Meта | ord | pr кal | $f$ Boh |  |
| 23 | Sepatwoty | ord | $\beta \in \beta \eta \lambda \omega \sigma \iota$ | Nh $b_{2}$ dpt bw u mgs of Msv |  |
| 27 | dтep exel | B＊Ayh km r Sah | d ט̇пархе | bw u |  |
|  |  |  | i irrepexet | ord Boh Lat |  |
| 28 | aữov ท̀ $X \in ⿻ 日 禸$ | $a_{3} \mathrm{kmb}_{2}$ | $\tau \eta \chi \in \varphi$ | bw | MT 17 $=$ ord． |
|  |  |  | $d \nu \tau \eta x \in \varphi \varepsilon$ | $g$ Arm Eth |  |
|  |  |  | 勺े $\chi$ ¢ep aṫtou | ord |  |
| 29 |  | ord |  | dpt Arm：－dextos g： | MT E＇a゙ |
|  |  |  | ¢иеро入ектоs | －dertor n M（mg） |  |
|  |  |  | тиеро入еүбо | Gc：－dextoy k |  |
|  |  |  | ＋by $\%$ 00\％ | $a_{2} x$ |  |
|  |  |  | ＋octo anmi | Sah |  |
| 30 | aintis | BA m Arm Sah(vid) | aữท | Gkx g dpt | MT ל |
|  |  | Cyred：post dios n． | vacat | ord Boh Eth Cyr－cod |  |
| 31 | каи | ord | vacat | dpt fir Boh ${ }^{1}$ Cyr－cod | $\mathrm{MT}=$ ord． |
| 33 | 入utpea a $\mu$ evos | BAyNha，Gckmx | 入vтpwotpras | ord |  |
| 35 | （ $\sigma 0 v 1^{\circ}$ ）d $\mu$ era $\sigma 0 \nu$ | Makmob ${ }_{2}$ dpt esvz | vacat | ord | $\mathbf{M T}=$ ord. |
|  |  | fir（om．d）u Boh Eth Lat |  |  |  |
| $3^{6}$ | $\overline{x \nu}$（ $\quad$（0y $\theta$ eor）（ F$)$ | ckm gn Arm dt（p Lat om．the verse）Boh Sah | vacat | 1 ord | $\mathbf{M T}=$ ord. |
| 43 | $\mu 0 \chi \theta \varphi\left({ }^{*} 1\right)$ | M dpt | pr $\tau \psi$ | Fims ord | a ends in 43. |
| 45 | ovyrerechy | $k$ fi u Boh Eth | ouryenur | ord |  |
| 46 | （excaotos）iumy | kr | vacat | ord | $\mathbf{M T}=$ ord. |

TABLE X (continued)

| Lev. XXV | Reading of Fl | Authorities agreeing with this group | Altamative readinga | Authorities presenting alternative readings | Kemarks |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 49 | Tvs $\quad$ ¢qpkos | km Boh | Tup papkuy | ord : A adds tivs oapkos later, aîter $\phi \nu \lambda \eta s: h$ reads $\sigma$ apkos for $\phi u \lambda \eta$. |  |
| 50 |  | km | is | BANha, gn bw Arm Boh Lat | MT כימי |
|  |  |  |  | Fams ord Eth. |  |
| 53 | vacat | km Arm Eth | $\mathrm{xal} 1^{\circ}$ | ord | $\mathbf{M T}=$ ord . |
| 54 | 入utporviral | m: -etac k | 入utpwtal | ard |  |

