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century usage was the limit for capital charges sent on appeal from the provinces, but " two whole years " as spent by Paul in confinement awaiting trial, suggest that the Jews had at least given notice within the legal limit that they would press their case as soon as the winter of 61-2 was over and their witnesses could arrive?
(5) The nature of the references to his prospects made by Paul in Philemon and Philippians respectively, is against the theory that the Jews did not support their case at Rome. For if so, we should expect the tone of Philippians, as nearer the end of the time-limit for such action, to be more confident than that used in the earlier Philemon; whereas the opposite is the case. That is, Paul had growing cause to doubt the issue of the case as time went on and he knew more of his actual prospects as seen in Rome itself.
(6) Finally, this new view is excluded by the joint witness of 1 Peter and 1 Clement, which (as I have pointed out in the article "Paul" in the Encycl. Britannica) do not permit of Paul's having survived the Neronian persecution of 64, in which Peter also suffered. For Clement says (c. 6) that the Neronian victims of 64 were "gathered together," in the place of reward, unto these two Apostles just referred to. These last two arguments seem to me fairly decisive against Sir W.M. Ramsay's theory, and the latter of them against any theory of St. Paul's release from the imprisonment at Rome, where Acts lets him pass from our view.

Vernon Bartleft.

## $T H E$ NEW CODEX " $W$."

The publication of the new Greek uncial MS. "W" marks a further epoch for the textual history of the Gospels in Greek.

From the wonderful land of the Pharaohs this treasure has come to us. It is not to be known as the "Freer" MS., but
as the "Washington" MS., and the symbol W-selected, I believe, by Dr. Gregory-is therefore not inappropriate.

The MS. has been known to scholars to some extent for about four years. And attention has already been called to the fact that the MS., while having the regular ending to St. Mark after xvi. 8, yet incorporates in this section at verse 14 the answer of the eleven when upbraided for their unbelief which was hitherto unknown in Greek, and only partially known from a Latin quotation of St. Jerome. But the MS. has interest far beyond what we had thought possible from such preliminary information, and the noble and publicspirited publication in facsimile at Mr. Freer's expense puts the whole text before us.

The Editor, Professor H. A. Sanders, of the University of Michigan, has issued a companion volume, in which a digest of many readings is offered with the supporting authorities, and also a complete collation of the text with the Oxford edition of 1880. With the phototype edition in our hands for reference, it is easy to check the collation which proves to have been made with great care and faithfulness. We have to congratulate Mr. Sanders on the conclusion of his editorial work. The Editor leaves the all-important question of date until the very last (chapter v.,) as he "wished the MS. to exhibit its great worth unaided by the prepossession which attaches to hoary age." In this (too brief) chapter he discusses both the paleography of the "first quire of John," which is written in a different hand, and the matter of the date of the MS. as a whole.

I am entirely at one with him in placing the date in the fourth century. Thus to $N$ and to B must be added a fresh contemporary witness. But this witness, [unlike $\mathcal{N}$ and B in four and three short-lined columns respectively, has been copied from a third or early fourth century papyrus book. I do not think Mr. Sanders lays enough emphasis on this,
for there is an exceedingly close relation to $W$ in its book-form in Oxyrynchus papyrus No. 2 (Grenfell and Hunt, vol.i.). In this document we have under our hands the exact type of papyrus in book-form of the third century,* which must have served as a model for W. Of this G. and H. write : "Part of a sheet from a papyrus book, which had been folded originally to make two leaves. . . . The papyrus was found near the "Logia" a day or two afterwards. Though the writing is somewhat later in style than that of the 'Logia' there is no likelihood of its being subsequent to the beginning of the fourth century, and it may with greater probability be assigned to the third. It may thus claim to be a fragment of the oldest known MS. of any part of the New Testament."

See G. and H. further remarks as to papyri in book-form in vol. ii.

Now the vellum MS. W corresponds as to size, form, and length of lines in a most remarkable and exact manner with $O x y r^{2}$. The inner margin of the papyrus is double the width of that in W. After making allowance for this, the width of the page corresponds almost exactly with that of W. The length of the lines is practically identical. Owing to the papyrus contracting $\overline{T r}$ (prim.) in the first line, and the MS. writing YIOT in full, YIOT ABPAAM begins the second line in the MS., while $A B P A A M$ is the first word of this line in the papyrus, but they run along together almost identically after making allowance for the " $\sigma \tau \backslash \chi{ }^{\circ}$ " spaces in $W$, and certain slight differences in spelling, as $\triangle A Y E I \Delta$ against $\triangle A T I \Delta$.

Passing to line 6 seq. on folio $B$ of the papyrus (Matt. i. 16) note how they continue to run together.

[^0]B 16
2116
Bl 7
2117
Bl 8
2118
Bl 9
2119
B 110
2120
Blll
2121
B 112
2122
B 113
2123
B 114
2124
B 115
2125
B 116
2126
B1 17
2127
B 118
2128
papyrus
W
papyrus
W
papyrus
W
papyrus
W
papyrus
$\stackrel{\rightharpoonup}{\mathbf{W}}$
papyrus
W
papyrus
W
papyrus
W
papyrus
W
раруrus
W
papyrus
W
papyrus
W
$\left.\begin{array}{cl}\text { papyrus PIAC EE HC ETENNH［＠］H } \overline{\mathrm{IC}} \text { O AETOMENOC }[\overline{\mathrm{X} C}] \\ \mathrm{W} & \text { EE HC ETENNHOH } \overline{\mathrm{IC}} \text { OAETOMENOC } \overline{\mathrm{X}} \mathrm{C}\end{array}\right\}$
［E］TENNHCEN Ï $\Omega$ CH $\mathbf{\$}$ TON ANAPAM［A
CEN TON I $\Omega$ CH $\Phi$ TON ANAPA MAPIAC

IIACAI OYN TE［NE］AI ALO ABPAAM E $\Omega$ C $\}$ macai oyn ai teneai allo abpaam e $\}$
$\Delta A Y I \Delta$ I＇ENEAI $\overline{\mathrm{I}} \Delta$ KAI AMO［ $\Delta] \mathrm{A}[\mathrm{Y}] I \Delta^{\prime}[E] \Omega \mathrm{C}$ THC $\}$ QC $\triangle A Y E I \triangle$ TENEAI $\triangle E K A T E C C A P E C$ METOIKECIAC babYanNO［C］TE［NEAI］ID Ka［I］ KAI AIO $\triangle A Y E I \Delta$＇E $\Omega$ C THC METOIKE AПO THC MET［O］IKECIAC BAB［Y］ANN［O］C ESC CIAC BABYanNOC TENEAJ İ
 TOY $\overline{\mathrm{XY}}$ TENEAI $\overline{\mathrm{I} \triangle}$ TOY $\Delta \mathrm{E} \overline{\mathrm{IY}} \overline{\mathrm{XY}} \mathbf{H}$ TENE $\}$
KAI AIO THC METOIKECIAC BABYA』 CIC OYTתC HN MNHCTEY＠EICHC THC MH NOC EAC TOY $\overline{\mathrm{XY}}$ TENEAI $\overline{\mathrm{I} \Delta} \square$ ■ UPOC AYTOY M［API］A［C］T $\Omega[1 \Omega]$ CH $\Phi$ IIPIN Ȟ OYN TOY $\triangle E \overline{\text { IY }}$ H TENECEIC OYTRŌ HN EA＠EIN AYTO［C］．EYPE＠［H］EN TACTPI EXOY $\dagger$
MNHCTEY＠EICHC TAP THC MHTPOC AY MNHCTEY＠EICHC TAP THC MHTPOC AY CA EK［IIÑ］A［TIOY I $\Omega$ CH $\Phi \Delta E$ O］ANHP AY toy mapiac t $\Omega$ I $\Omega$ CH $\Phi^{\prime}$ IIPIN H CYNE THC $\triangle[I] K A I[O C ~ \Omega N ~ K A I ~ M H ~ O E A \Omega N ~ A Y T H N ~\} ~$ OEIN AYTOYC EYPE＠H EN TACTPI EXOY $\dagger$ \} DEITMA［T］E［ICAI EBOYAH］＠H［ $\Lambda A \oplus P A\}$
［Room has to be made here for rov］．

Corresponds exactly allow－ ing for al before $\gamma^{\text {eveal }}$ in MS．
İ expanded in MS．W．
（Space in MS．）

Space in MS．Here $\overline{I \Delta}$ not $\triangle E K A T E C C A P E C$
（MS．$\overline{\mathrm{TY}}$ not $\overline{\mathrm{IY}} \overline{\mathrm{XY}}$ ．）
（MS．supplies $\gamma$ ap．）
$\dagger$ Notice above how the lines come together again．
（Space in MS．）

In vol. ii. of the Oxyr. papyri occurs No. ceviii., part of St. John i. and xx., of which, unfortunately, no facsimile is given, but in which the lines are somewhat shorter. This also is in book-form and attributed to the third century.

In vol. vi., No. 847, plate vi., John ii. G. and H. say : "This leaf from a vellum MS. of St. John's Gospel is sufficiently early in date to be of decided value. The rather large calligraphic script is more closely related to the sloping oval type of the third and fourth centuries than to the squarer and heavier style which subsequently became common for Biblical texts and of which 848 and 851 are examples. We have little hesitation in referring the MS. to the fourth century.

In this connection observe here on plate vi., lines 5 and 14, the swing to the left of the base of the perpendicular in the letter $\phi$ (as in W), and line 15 observe $\xi$ in $\epsilon \xi \in \beta a \lambda(e v)$, which corresponds to that most characteristic letter in $W$, which by itself alone, in my opinion, holds W in the fourth century and is of a form earlier than that visible in $\mathcal{\aleph}$ or in B.

One matter to be noticed in connection with the long lines of $O_{x y r}{ }^{2}$. (third century) and $W$ (fourth century) is that these documents must be rather far removed from short-lined bi-linguals or tri-linguals. Hence bi- or tri-lingual traditions (so completely vindicated in the MS. W, as will be seen) are far behind the Diocletian period.

Now let us glance at the text, for we can do no more in a short review. The subject is so vast, and its ramifications so many, that it cannot be dealt with or even sketched in a preliminary notice.

Let us take one of Mr. Sanders' tables only (p. 119). He is speaking of the possible keys to the real base of W as shadowed in this list of selected passages from St. John.

Take the well-known verse in $x$. 9, " I am the door.

Through me if any one enter in he shall be saved and shall come in and shall go out and find pasture." A reference to Tischendorf shows that кa८ єєбє入єvбєтa८, the first of the "pair" of expressions above, is wanting in $\Delta$. Mr. Sanders now shows this $\Delta$ omission to be as old as $W$, for $W$ omits, and to the evidence Mr. Sanders quite properly adds two very valuable old Latins $a$ and $e$ (" European" and "African" we were told these witnesses were) and Luciter and $\delta$, as well as * $\Delta$ rr. Now we can see how important it is to bring Tischendorf up to date, and we wish Dr. Gregory very cordially every success in the task which he has undertaken in this respect, for the versions must never be neglected. Lucifer joined to $a$ shows that this was a genuine omission in the copies of Italy and Sardinia in the fourth century, and $e$ supported by $W$ shows that this same base pervaded both Latin Africa and Greek Egypt simultaneously. So that $\Delta \delta$, instead of standing alone, as readers of Tischendorf might suppose, have rather weighty support for the "shorter" text, which is here not found in NB. I am not saying yet that the text here is the true text, for this is a curious place which we have mentioned.

To proceed. Another case of the "shorter" text is to be found previously at viii. 53, where, instead of $\mu \eta{ }_{\eta} \sigma \grave{\nu} \mu \epsilon i \zeta \omega \nu$

 and syr $\sin$ [but not the other versions, Egyptian or otherwise] omit $\pi a \tau \rho o s ~ \eta \mu \omega \nu$ and write merely $\tau 0 \hat{v}$ ' $A \beta \rho a \alpha ́ \mu$. To this array $W$ is now to be added. The Latins are thus practically agreed because the absentees can be accounted for ( $f$ and $q$ having been largely revised). We are now face to face with a larger and more interesting problem as to the " shorter " text. Observe again that NB are absent

[^1]and also the Egyptian versions, so that here we are clearly on Latin ground. But, lo ! syr sin adds its voice to our band [ $c u$ is not extant here to check it, ceasing at viii. 19], so that the international base is much strengthened.

Another curious place awaits investigation in this connection at vii. 1 , where we had a reading known to the Latins ( $a b f l r$ ), but so far only to three Greek cursives and the second hand of another ( $240,244,249,142^{* *}$; of these 249 is important), and we had not seriously considered it. But
 ou yap $\eta \theta \epsilon \lambda \epsilon v$. For this reading syr $c u$ stands (against syr sin) and one boh. MS. with Chrysostom, so that syr and latin draw together most decidedly through $W$ and apart from NB. We have also found here the common base behind syr cusin, as we have a reading of each, both supported by $a b r$.

Then in ix. 21 another curious revelation awaits us. W omits autov єршт $\eta \sigma a \tau \epsilon$ with $\mathcal{K}$ syr $\sin$ and sah. This passage about the speech of the blind man's parents is very involved and the original reading doubtful. Some say, " he is of age, ask him "; some vary the order : "ask him, he is of age"; some drop one or other half of the clause, and some, as sah syr sin., modify what is left. But we have again here with $\mathcal{N} b s a h$ and $s y r \sin$ a shorter form than that given by B or D .

Then at x .15 ND and W come together, using $\delta \iota \delta \omega \mu \iota$ for $\tau \iota \theta \eta \mu \iota$ as pers (and aeth arab, as translated, " trado" and " commuto ").

Again, for a " shorter" text : xii. 16 -тoтe W (no other Greeks) $b$ c eflsyr sin pesh diatess and pers georg. This omission, observe, is not an accident, for $e f f l$ join the Latins, and they are all fully connected with Egyptian traditions. They are supported, moreover, by $b$, so largely elsewhere with $W$, and by the Syriacs conjoined ( $c u$ is wanting,
hence the absence of this witness) and confirmed by pers, which was evidently founded on a most ancient GræcoSyriac.

A change of order in xii. 25 appears most significant. For $\epsilon \iota \varsigma \zeta \omega \eta \nu$ a८ $\omega \nu \iota \circ \nu \phi \nu \lambda a \xi \epsilon \iota a v \tau \eta \nu$ of all Greeks, W writes $\phi \nu \lambda a \xi \in \iota ~ a u \tau \eta \nu \epsilon \iota \zeta \zeta \omega \eta \nu$ aı $\omega \nu \iota 0 \nu$ with syr sah boh aeth. The Latins follow the regular Greek order strictly, so that the base of $W$ either goes back to a very distant misty period here before all Greeks and Latins which we have, or it is a direct version influence upon $W$ of syr or copt.

Another change of order, on the other hand, at xi. 17, ev $\tau \omega \mu \nu \eta \mu \iota \omega \in \chi о \nu \tau a$ (for $є \chi о \nu \tau a \in \nu \tau \omega \mu \nu \eta \mu \epsilon \iota \omega$ ), while shared with $\mathrm{DL} \Psi$, is the Latin order of $b c d l r$ aur and $v g$.

On the other hand, again, at xi. $48 \tau \eta \nu \pi o \lambda \iota \nu$ is substituted for $\tau 0 \boldsymbol{\tau} \boldsymbol{\tau} \pi \boldsymbol{\pi} \boldsymbol{\nu}$ by W and syr $\sin$ only.
xx. 22 autoıs кa८ $\lambda \epsilon \gamma \epsilon \iota, \mathrm{W}$ and arm, pers, georg.

 version (illic ministrabat gat), and +avtoos aeth, thus, as it were, joining all these traditions together.

Again, a very curious but ancient form is found at xii.
 ov крьvш avтоv. This $+\mu \eta$ before aкоvб $\eta$ by $W$ is found in no Greek document but Paris97, but $e$ has it and syr hier (with pers) and $A u g$ Chr.

Paris ${ }^{97}$ having all the common elements of $N$ and $B$, thus here (and elsewhere) takes us behind $N$ and $\mathrm{B}^{*}$, as 28 sometimes takes us behind W itself.

Then a simple verb for a compound, always a sign of great age, or sympathy with Syriac, is found at xii. 35, $\lambda a \beta \eta$ for ката入aßך, with Origen (syr pers).

[^2]Next xii. 42. For кає eк $\tau \omega \nu a \rho \chi 0 \nu \tau \omega \nu \pi о \lambda \lambda о \iota$, we find $\pi \rho \lambda \lambda_{0 \iota} \tau \omega \nu a \rho \chi o \nu \tau \omega \nu$ as Chrys diatess (boh, aeth, arm).

There is no room to proceed here, but with these suggestions a more complete study of Mr. Sanders' list will be found very profitable.
xii. 44. For the order expagev $\delta \in$ o I $\eta \sigma o v s$ aeth and the later Arabic seem the only authorities.
xii. 49.' $\epsilon \nu \tau 0 \lambda \eta \nu \mu o c \delta \epsilon \delta \omega \kappa \epsilon \nu$ (for $\mu \circ \iota \epsilon \nu \tau o \lambda \eta \nu$ סeठ $\omega \kappa \epsilon \nu$ ) W fam. $12^{p e}$ and boh only (- $-\mu \circ$ arm).
xiii. 37. $v \pi \epsilon \rho \sigma \sigma \sigma \tau \eta \nu \psi v \chi \eta \nu \mu o v \theta \eta \sigma \omega$ (pro $\tau \eta \nu \psi v \chi \eta \nu \mu \nu v$ $v \pi \epsilon \rho$ бov $\theta \eta \sigma \omega$ ), NXW Paris ${ }^{97}$ and some bohairic MSS. (see Malan against Horner's codices). As $\mathfrak{N}$ and $\mathbf{X}$ join $W$ here this may represent a very ancient bohairic.

Finally consider this point. There is both an underlying and an overlying Coptic sympathy as between $W$ and both Coptic versions. In John x. 32, 41 we come to both the underlying and overlying sympathy with the bohairie version. In John x. 41 I $\omega$ avvps secund. is omitted by W 248, syr $\sin$ and boh, but in x .32 +ouv by $W$ has its only support in boh. The latter is what I should call the overlying bohairic influence on $W$, by which I mean an influence on $W$ at the last copying of W in Egypt from a Græco-bohairic MS. This is really a very remarkable place. All the bohairic MSS. are agreed to add ouv. So far as I know, no Greek MSS. do it, although some of the family of $W$ may be found to do so. No Latin MSS. do it; no Syriacs. Of the other versions neither Persian, Arabic, Slav, Georg., Arm., Goth., nor Aeth., nor Sahidic, and that in a place where the addition is most easy and natural, so that the only conclusion is that $W$ and boh are hereby most intimately related. The passage is, "Jesus answered them, many good works have I showed you from the Father. On account of which work
(of them) therefore will ye stone me?" You will observe that bohairic for therefore is the same as in Greek. But it is not as if W might have influenced one bohairic MS., for all boh MSS. have it, and therefore I conclude that basic bohairic had it before $W$ in the fourth or third century, and influenced $W$ directly.

In this connection note that $W$ omits кa入a in the same verse (with only Evan 220, Evst $54 b \operatorname{syr} \sin$ Thdrt) and not so boh, so that boh was ${ }^{\text {Pn}}$ not copying $W$, and the omission of $\kappa a \lambda a$ represents the underlying text, while the addition of ouv exhibits the overlying bohairic influence. This alone places boh squarely in the early fourth century at least.

For the distinct overlying Coptic, consult further xviii. 29, троя autovs o Пеi

A peculiar Semitic touch is visible in the first quire of John at iv. 11, єбтtv (pro $\epsilon \chi \epsilon \iota \varsigma$ ) W alone, in the phrase $\pi о \theta \epsilon \nu$ єХєєS то $\nu \delta \omega \rho$ то $\zeta \omega \nu$; Cf. "whence to thee the living water."

As to St. John the first quire writing appears, on first inspection, younger than the rest.

This seems to be borne out by the strange text, which savours of Chrysostom's recension, although it is also derived from a Græco-Lat. But whereas in all the rest of the MS. there is evidence of copt or sahidic influence from a diglot in copying, here in the first quire of John there is hardly any to be picked up. Upon further test I find the Chrys. text used of John to be very ancient, and doubtless Mr. Sanders is right in considering this first quire to be at least coeval with the rest of the MS. We are much further ramoved from e, only having two agreements. And there is more independence here than anywhere else. The editor considers this

[^3]first quire to be older than the rest and he has given much study to the subject. At first sight i. 4- $\eta \nu$ might appear basic, from whence sprang $+\eta \nu$ and $+\epsilon \sigma \tau \iota$, but I hardly think so. No MSS. agree. No early Fathers quote, and the question arose somewhat late. Wetstein quotes Cypr. for -riv

I think $W$ omits to avoid the difficulty. But if basic, it would account for the curious turn in syr $c u$ and copt.

Syr cu. Now life is that which came to pass in Him.
Boh. Life was that (which) is in Him.
Sah. In him is the life. But Diatess (Hogg) says simply, " In Him was life."

On the other hand i. $16,+\zeta \omega \eta \nu \mathrm{W}$, could hardly have been dropped by all. Hence we look with more suspicion on $-\eta \nu$ in i. 4 than we should otherwise do.

There is evidence of retranslation from Latin at iii. 21, iv. 51, iv. $45, \mathrm{iv} .47$; an unknown recension, but we note that $k-r_{\text {r }}$ are missing [in fact, $r_{2}$ lacks almost exactly this first quire of $W$, opening where the second quire of $W$ begins], and we only get one line on this recension at ii. 7 , where $¥$ (representing $r_{2}$ ) goes with e $f_{2} l \mu$ fossat and $N X$ Greek, with one bohairic MS. (M) in supporting + ка兀.

Here are the details of the stranger readings in quire 1.
i. 4. - $\boldsymbol{\eta} v$ prim. See Wetstein ad loc.
6. aтo (pro тapa). Retransl.
16. $+\zeta \omega \eta^{\nu}$ (ante $\epsilon \lambda a \beta o \mu \epsilon \nu$ ). Sah only (Horner) was missing in Balestri.
17. $+\delta \epsilon$ (post $\chi^{a \rho t s) . ~=~ L a t t ~ v e t t . ~ a n d ~ D i m m a ~ a n d ~}$ boh, not sah.
18. $+\epsilon \iota \mu \eta$. No Greeks but most vett. Latt.
21. tı ouv ov ec H $\lambda_{l}$ as. Cf. B and copt. $+\tau \iota$ ovv. Cf.e.
29. - тооs avtov. Apparently no support.

Ibid. tas a $\mu a \rho \tau i a s$. No Greeks, butelr and some Vulgates
and Didymus Cypr．In boh $\bar{M} \Phi N O B I$ ；in sah $\bar{M} \Pi N O B E$ ．
Jo．i．31．$\beta a \pi \tau \iota \zeta \iota \nu$（pro $\beta a \pi \tau \iota \zeta \omega \nu$ ）．eq arm sah $\ddagger$ only．
33．avtc．e only．Others in eum ；avt doubt－ less retransl．
46．$\tau \boldsymbol{\tau} \tau \omega$（一v $\tau \sigma v$ ）．No support．Cf．$f_{2}$（friend－ liest of Latins in this section）＂ihm．fil．ios． qui est a naz．＂
51．－$\sigma \epsilon$ ．No support apparently except arm． Ibid．toutw $\mu \in \iota \zeta \omega$ ．Not Latin order．
ii．2．+ eкєє．Only 131 of Greeks（testibus Scholz et Birch，non Lake，silet Lake），also no less than 14 vulgates and fossat，but no other Old Latin．
7．＋кat．NX．Of Latt： $\mathrm{P}^{\text {e } f_{2} l \text { fossat } \mu \text { and }}$ one coptic MS．Perhaps an old Latin error misreading the＂Ait＂of some at the beginning of the verse；and as only $\mathcal{N}$ and $X$ are guilty among the Greeks this looks very likely．
12．－e८s катєерvaovu．Error．No support，ut vid．
－eкec！（eyryus pro eкєь 508）．Error．Hardly any support，ut vid．
14．ко入入vßıбтаs（pro кєр $\mu a \tau \iota \sigma \tau a s$ ）．Seems also an error．Boh clear with transliteration KEPMA，while sah＝NETPAПEZITHC．
16．$\pi \omega \lambda o v \sigma \iota \nu ~ \pi . ~ \pi \epsilon \rho . ~ S o ~ s a h ~ a n d ~ f 2 ~ e x a c t l y, ~$ ＂vendebant columbas＂；also $a b r$ with the order，but in the abl．abs．
20．o vaos outos oькoס．New order．Clems
21．avtos（pro eкeıvos）．No Greeks and all Latins＂ille，＂clear retransl．
22．$\eta \nu \epsilon \sigma \tau \eta$（ pro $\eta \gamma \epsilon \rho \theta \eta$ ）．So only Matthæi’s coa Chrys．［see iv．52］．Clear retranslation
for a proves how it occurred, having surrexit for the others' ressurrexit.
Jo. ii. 22. - o $\mu a \theta \eta \tau a \iota$. New.
$a \nu \tau \omega$. New.
iii. 2. тa $\sigma \eta \mu \epsilon \iota a$ тavta. New order among Greeks, but supported by lat : $f$ : alone, and Orig. (on Jo. iv. 45).
13. + evtıv os. Only f, $l$ write + is (his) before qui.
$a \nu \epsilon \beta \eta$ (pro avaß $\beta \beta \eta \kappa \epsilon \nu$ ). (Retransl.)
21. $\epsilon \iota \sigma \iota \nu$ (pro $\epsilon \sigma \tau \iota \nu$ ). $\Psi 2,28,67,254,511$ and all Latins, even $\delta$ above eбтוy ex emend., but not Iren translator, nor Lucifer and $a=$ est (cf. $\mathrm{K}^{*}$ ). Hence this illegitimate eıvっv is ex lat and not old, for Iren est operatus and Lucifer est factum, witness against it. (sah, " he did them.")
iv. 11. + кal. Cf. aeth.
12. + то $\xi \omega \gamma$. New. Probably from reading vivam in line above, or $\mu \in \iota \zeta \omega \nu$ above. The Latins, e, etc., boh gr 69, and very few + Chrys. add hunc after puteum.
17. - $\dot{\delta}$. No doubt ex lat or copt. No Greeks, but sah plain $\overline{I C}$.
24. os (pro $\theta$ eos). No Greeks, no Latins, no boh, no syr, but some sah MSS. Perhaps from proximity of eos read by some Latins, or contr. bar omitted ( 69 omits the clause).
27. $+\boldsymbol{\gamma} \in$ (post $\mu \epsilon \nu \tau o t$ ). Although read by Origen (see Matthæi who condemns it), it is not the usual style for the N.T. [Copt is the same as Greek MENTOI]. We must rule it out, and again say it may show comparatively late handling.
29. - $\mu o$. Only $f_{2}$ of all authorities and one boh MS. Clearly $f_{2}$ is the nearest to us in the actual recension.
Jo. iv. 36. $\zeta \omega \nu(p r o \zeta \omega \eta \nu)$. No support. Must have misread vivam for vitam in the Lat (or transliterated copt).
40. $\eta \rho \omega \tau$ оиv (pro $\eta \rho \omega \tau \omega v$ ). $\eta \rho \omega \tau о \nu$ Evst. 257. Rogabant $a$ ? $b d r(\delta)$, and cf. boh syr. Other Greeks all with text. rec. except 248 : $\eta \rho \omega \tau \eta \sigma a \nu$.
45. + tocs. Retranslation. Latt: "in hierosolymis," and sah EN OIEPOTCAAHM, not boh EN $\overparen{\Lambda H M}$, and so $\mathrm{D} d q$.
Ibid. - avtoc. Cyr.
47. $\quad \boldsymbol{\eta} \epsilon \boldsymbol{\nu}$ (pro $\boldsymbol{\eta \kappa \epsilon \iota ) . ~ N o ~ G r e e k s . ~ L a t t ~}=$ venit or advenit (sah, et), some adveniret or advenerat, etc.
48. - o prim. ante ı $\eta \sigma o v s=L a t$. and $s a h \overline{I C}$.
 and Chrys, not copt.
52. -avt . Sah, Dimma, and $a b$ only and one Chrys. codex $\pi$; ei fell out before heri, no doubt.
v. 2. $\tau \eta \epsilon \pi i \lambda \epsilon \gamma \% \mu \epsilon \nu \eta$. No support. (Cf. N* and $s a h$, however.) Retransl.
7. $\epsilon \nu \quad \sigma \omega$. Cf. $e$ and sah. And see $\Delta$, where $E \Gamma \Omega$ might be almost read $O C \Omega$.
H. C. Hoskier.
(To be continued.)


[^0]:    * Burkitt (Introduction to Barnard's Clement of Alexandria) and Turner (J.T.S. Historical Introduction to the Textual Criticism of the New Testament, January 1910, p. 186) both accept the TEIRD century for this fragment.

[^1]:    * $\delta$ so often opposes $\Delta$ that it should always be cited with $\Delta$. The same applies to $\mathbf{D} d$.

[^2]:    * Thus xix. 20, aveqy $\omega \sigma a \nu$ по $\lambda \lambda o c$ W Paris ${ }^{\text {77 }}$, diatesa arm pers;
    xx. 14, єiठєv (for $\theta$ ewpєt) W Paris ${ }^{07}$, cq $\delta$ aur aah boh (vg);
    xvi. 23, - $\epsilon \mathrm{p}$ prim, W Paris ${ }^{97}$;
    ıvii. 20, vтер (pro тєрь sec), W Parin ${ }^{07}$.

[^3]:    * Paris ${ }^{97}$ is with $\aleph W$ at xviii. 23, $\epsilon \tau \pi, \nu$ for $\epsilon \lambda a \lambda \eta \sigma a$, and again below xviii. 31 -auroy sec. with $\mathbb{N W}$, but not here in between. It is significant of the correctness of our contention.

