By David G. Deboys

When Origen compiled his multi-columned Hexapla, ${ }^{3}$ that aptly named 'monument to misguided industry', ${ }^{4}$ he used

1. 'Reign', as H. St. J. Thackeray pointed out ('The Greek Translators of the Four Books of Kings', JTS 8 [1906-7] 263) 'rather than "kingdom", was the meaning of $\beta \alpha \sigma \iota \lambda \varepsilon i \alpha$ in Hellenistic times'.
2. The approach developed here depends heavily on two unpublished dissertations; that of S. P. Brock, 'The Recensions of the Septuagint Version of 1 Samuel', D.Phil. Oxford 1966, and my own, 'The Greek Text of 2 Kings', M.Litt. Oxford 1981. I wish to thank Dr. Brock for the judicious manner in which he guided my research, and for placing his own monumental expertise in Septuagint studies so freely at my disposal.
3. Space forbids any detailed re-examination of previous work on the Hexapla, but we note our working assumptions: (l) Origen's purpose in compiling the Hexapla was apologetic. See especially Brock, 'Origen's Aims as a Textual Critic of the Old Testament', TU 107 (1970) 215, reprinted in S. Jellicoe (ed.), Studies in the Septuagint: Origins, Recensions, and Interpretations (New York, 1974) 343. For an assessment of P. Nautin's critique of Brock, Origène. Vol. 1. Sa Vie et son Oeuvre (Paris, 1977) 347, see Deboys, Greek Text 23. Origen was not engaged in an attempt to restore the 'original' Septuagint, as some earlier scholars had asserted (e.g. S. R. Driver, Notes on the Hebrew Text and Topography of the Books of Samuel ${ }^{2}$ [1913] xli-xlii; H. B. Swete, An Introduction to the Old Testament in Greek, rev. edn. R. R. Ottley [1914, repr. New York, 1968] 60, though S. Danielle ingeniously attempts to combine the two approaches 'Bible Greek: The Septuagint' in Encyclopaedia Judaica, vol. 4, col.853. (2) The fifth column of the Hexapla contained a revised text (see J. W. Wevers, 'Septuagint' in IDB 4. 275, for a succinct statement of the facts; also Brock, Recensions 37-42); that is, it was a maximal text - it contained all the Septuagint material sub obelo and all the supplied material sub asterisco.
4. Wevers, 'Proto-Septuagint Studies', in The Seed of Wisdom, Festschrift for T. J. Meek (Toronto, 1954) 58.
not only the three Jewish Greek versions of Aquila ( $\alpha^{\circ}$ ), Symmachus ( $\sigma^{\prime}$ ) and Theodotion ( $\left.\vartheta^{\circ}\right)^{5}$ but also (and not comprehensively) the three anonymous versions known to us as Quinta, Sexta and Septima. ${ }^{6}$ Thus his 'Hexapla' in places contained more than six columns. ${ }^{7}$ It is with the fifth version, Quinta/ $\varepsilon^{\prime}$, that we are here concerned. ${ }^{8}$

## I PREVIOUS INVESTIGATION

Quinta has spasmodically attracted scholarly attention. Prior to this century we note only two works. The earlier is by B. Walton, who reviewed the ancient ecclesiastical testimony to Quinta in his Prolegomena, ${ }^{9}$ and then noted that Quinta (with Sexta and Septima) appears to have covered only part of the Old Testament. ${ }^{10}$ The other is by F. Field, who also reviewed the patristic evidence. ${ }^{11}$ Field drew special attention to $\varepsilon^{\prime}$ in iv R: 'In libro Regum iv, quem Heptaplarem fuisse constat, lectiones $\tau \tilde{n} s E^{\prime}$ innumeras prius incognitas e versione Syro-Hexaplari in lucem protraximus'. ${ }^{12}$ Then, basing himself mainly on the Quinta attestations in Hosea, he offered an assessment of Quinta's style. ${ }^{13}$
5. There is no modern study of Aquila or Symmachus in iv $R$ known to me.
6. The problem of where Origen found Ouinta and Sexta (cf. Jellicoe, The Septuagint and Modern Study [Oxford, 1968] 118-119) is beside the point here. Summary discussion of Quinta may be found in Swete, Introduction 53-56 and 66-67; and in Jellicoe, Septuagint 118-121.
7. Cf. Field, Fragmenta xiv-xv; and Jellicoe, Septuagint 115-118.
8. This article is a revision and expansion of chapter five of my dissertation: Deboys, Greek Text 173-181.
9. B. Walton, Biblia Sacra Polyglotta (London, 1657).
10. Ibid. 62.
11. F. Field, Origenis Hexaplorum quae supersunt sive Veterum Interpretum Graecorum in totum Vetus Testamentum Fragmenta, vol. 1 (Oxford, 1875) xliii.
12. Ibid. xliii-xliv.
13. Ibid. xliv.

In 1902 F. C. Burkitt, ${ }^{14}$ while admitting that Quinta contained a variety of elements, ${ }^{15}$ claimed that it 'contained an element ultimately derived from a pre-Massoretic Hebrew text' and that it alone preserved 'some notable readings of the genuine LXX'. ${ }^{16}$ He discussed one such instance and noted three others. ${ }^{17}$

In 1960 D. Barthélemy reviewed Quinta in the Minor Prophets, ${ }^{18}$ suggesting, 'Etant données les caractéristiques identiques de l'<<édition selon les Hébreux>> citée par Cyrille d'Alexandrie et de la version citée par le deuxième scribe du Barberini grec 549 sous le sigle $\varepsilon^{\prime}$ ce sigle ne signifie pas $\pi \varepsilon ́ \mu \pi \tau \eta$ हैभðools comme on l'a cru


In 1968, in a publication which changed the direction of twentieth century Septuagint criticism, ${ }^{20}$ Barthélemy returned to the question of Quinta, arguing that the Dodekapropheton fragments ( R ) which he was editing, 'présentent...des relations caractéristiques avec la Ouinta des hexaples'. ${ }^{21}$ This relationship he asserted was one of identity. ${ }^{22}$

In 1974 G. Howard re-examined Barthélemy's claim that the Hebraising xaíre recension $R^{23}$ and Quinta were identical in the Minor Prophets. ${ }^{24}$ He concluded, 'it does not seem out of place to say that his thesis is unproven... the agreements between $R$ and Quinta are sufficient only to prove kinship, not identity'. ${ }^{25}$
14. 'The so-called Quinta of 4 Kingdoms', PSBA (1902) 216-219.
15. Ibid. 218-219.
16. Ibid. 218-219.
17. 4 Kings 19:26-27; 23:4; 23:8; 13:1.
18. 'Quinta ou version selon les Hébreux?', in Festgabe für Walther Eichrodt $=T Z 16$ (1960) 342-353, reprinted in Barthélemy, Études d'Histoire du Texte de l'Ancien Testament (G甘ttingen, 1978) 54-65.
19. 'Quinta' 352-353 = Etudes 64-65.
20. Les devanciers d'Aquila (VTS 10) (Leiden, 1968).
21. Devanciers 213.
22. Devanciers 213-217, and especially 221.
23. So called because of $i$ ts characteristic rendition of ם by xaíye. There is a succinct summary by R. W. Klein, The Textual Criticism of the Old Testament (Philadelphia, 1974) 23-24.
24. 'The Quinta of the Minor Prophets: A First Century Text?' Bib 55 (1974) 15-22.
25. Ibid. 22.

In Les devanciers d'Aquila Barthélemy elaborated a theory to account for the presence of the koúre recension only in certain parts of the Books of Reigns. This included the following assertion: 'pour le quatrième livre de Règnes, Origène, continuant à copier dans sa cinquième colonne la première recension palestinienne a copié dans la sixième la seconde recension palestinienne et reporté à la septieme la Septante ancienne'. ${ }^{26}$ Or, as R. A. Kraft put it diagrammatically: ${ }^{27}$

$$
\text { col.5, normal 'Lxx' col. } 6 \text { col. } 7
$$

2 Kings Pal.1
Pal. 2 'LXX'(=b o $\left.c_{2} e_{2}\right)^{28,29}$
26. Devanciers 143. Although Barthélemy later wrote, 'Je reconnais que j'ai eu tort de me prononcer sur la "recension lucianique" alors que mon étude du texte antiochien n'avait porté que sur la section Br des Règnes' (SCS 2 [1972] 64, reprinted in Etudes 243), he has made no adequate attempt to establish a broad base in iv R for his assertions.
27. Gnomon 37 (1965) 482.
28. Manuscripts are cited in accordance with the notation of A. E. Brooke and N. McLean, The Old Testament in Greek vol. 1 part 1 (Cambridge, 1906). All Greek evidence has been taken from Brooke-McLean, vol. 2 parts 1 and 2 (Cambridge, 1927, 1930), but contrary to their practice $\$$ readings are retroverted to Greekusually on the basis of Field, Fragmenta, but sometimes on the basis of P. J. Bruns, Curae Hexaplares in Librum IV Regum in J. G. Eichhorn, Repertorium fur Biblische und Morgenlandische Literatur, vol. 10 (Leipzig, 1782).
29. This manuscript group in the Books of Reigns represents the so-called Lucianic text (L). There is a significant amount of secondary literature on $\underline{L}$ in Reigns, though little directed primarily to iv R. The outstanding contribution remains A. Rahlfs' monograph, Lucians Rezension der Kbnigsblucher, SeptuagintaStudien iii (GOttingen, 1911). Of the published surveys of work relating to $L$ we note only three: E. Tov, 'Lucian and Proto-Lucian', RB 79 (1972) 101113, reprinted in F. M. Cross Jr. and S. Talmon (eds.), Qumran and the History of the Biblical Text (London, 1975) 293-305; E. C. Ulrich, The Qumran Text of Samuel and Josephus (Harvard Semitic Monographs 19) (Montana, 1978) 15-39; N. F. Marcos, 'The Lucianic Text in the Books of Kingdoms' in De Septuaginta, Festschrift for J. W. Wevers (Ontario, 1984) 161-174.

Then in a new essay in his Etudes, in response to the 1972 colloquium, Barthélemy nuanced this view as follows, 'Le texte mixte de la 5 e colonne se trouvant contenir alors (depuis 1 R 22 ) un texte de type xaíre, il aurait été normal qu'il consacre la 6 e colonne à la "Septante" (comme il l'avait fait pour le dernier chapitre du troisième livre des Règnes). De fait il a créé une 7 e colonne pour $y$ placer la "Septante" (qui sera donc citée comme "Quinta" et non plus comme "Théodotion", ce qui était le cas en $\mathrm{B} \mathrm{\gamma}$ et en 1 R 22 ). Quant à la 6 e colonne $\left(=\vartheta^{\circ}\right)$ il y a placé une autre forme textuelle que je caractérisais en DA [Devanciers] comme une "seconde recension palestinienne". Aujourd'hui, je n'aurai plus l'audace de la qualifier de quelque manière que ce soit. ${ }^{30}$

Or, diagrammatically, following Kraft:

|  | col.5, normal 'LXX' | col. 6 | col. 7 |
| :---: | :---: | :---: | :---: |
| Kings | A mixed text of the xaire type | Pal. 2 | 'LXX' |

In Devanciers Barthélemy advocated abandoning the term 'texte lucianique' ${ }^{31}$ because, 'c'est essentiellement la Septante ancienne, plus ou moins abâtardie et corrompue'. ${ }^{32}$ He has subsequently reaffirmed this position. ${ }^{33}$

Thus there ought to be a demonstrable relationship between Quinta/E and $L$ in Four Reigns, ${ }^{34}$ a relationship which, on other grounds, would justify the appellation 'la Septante ancienne'.
30. Études 275. Cf. 273, 'J'affirme cependant tout aussi clairement que, pour les sections $\beta \gamma$ et $\gamma \delta$, les manuscrits antiochiens sont, parmi les manuscrits grecs, ceux qui nous offrent "the oldest Greek available in manuscripts", les autres témoins tels que Josèphe, la Vielle Latine, les marginalia empruntés à la $6 e$ colonne des hexaples pour $\beta \gamma$ et à la $7 e$ colonne pour $\gamma \delta$ ne nous offrant que des données fragmentaires.'
31. Devanciers 127, 'Je propose donc que l'on renonce à ces designations dans la critique textuelle de la Septante'.
32. Ibid. 127. Cf. 126, 'Ce qu'on appelle texte lucianique n'est autre que la forme vulgaire de la Septante diversement corrompue selon les endroits par les accidents de transmission et la fantasie des scribes'.
33. Cf. Etudes 271-273.
34. Whether we take Barthélemy's hypothesis as expressed in Devanciers or the modification of it in Etudes.

## II PLACES WHERE QUINTA EQUALS I

There are a number of places where $\varepsilon$ ' equals $I$ equals the Old Greek (OG), ${ }^{35}$ despite some of them being asterisked in the hexaplaric tradition. This is because Origen used as his Greek Vorlage in iv $R$ a manuscript that was closely related to the archetype of $v$ and was regularly corrupt (not infrequently against the rest of the tradition): ${ }^{36}$
A. Places where $\varepsilon^{\prime}=\underline{L}=O G$, despite the reading being sub asterisco

Omission in $g$ v because of homoioteleuton through parablepsis: AN $\triangle P A \Sigma I N \Phi A \Gamma E I N .{ }^{39}$

10:10 יהוה uacat $v$ J + xuplou B A N rell (sub ※ $\alpha^{\prime} \sigma^{\prime} \vartheta^{\prime}$ $\left.\varepsilon^{\prime} \$\right)^{40}$
Omission in $v$ presumably through parablepsis: PHMATOEKYEIE.

35. I.e. the earliest recoverable form of the text.
36. See Deboys, Greek Text 26-31, 'Origen's Vorlage'. This fact negates D. W. Gooding's suggestion that Origen may have begun with an eclectic text (in his review of I. Soisalon-Soininen, Der Character der asterisierten zusatze in der LXX, Gnomon 33 [1961] 145). Neither is there evidence in iv $R$ to support Gooding's claim that Origen chose from the variant readings available to him the one closest to H as his basal text, a criticism which applies similarly to Driver's assertion (Samuel xliii) that Origen 'assumed that the original Septuagint was that which agreed most closely with the Hebrew text as he knew it' (Driver's italics).
37. All references are to LXX versification; $H$ in parenthesis if different.
38. Unless otherwise stated, the method of citation in the lemmas will be to give MT first, followed by the presumed reading of Origen's Greek Vorlage with its attestation.
39. Omission of material is characteristic of $v$ in iv $R$ (see Deboys, Greek Text 27-30).

17:25 יהוה uacat g v J + xuplos rell (sub ※ ó $\dot{\varepsilon} \beta \rho \alpha^{\prime} \sigma^{\prime} \vartheta^{\prime}$
Omission in $v$ might be tendentious: oux $\varepsilon \varphi o \beta \eta \vartheta \eta \sigma \alpha \nu$

 $\vartheta^{\prime} \varepsilon^{\prime} \not()$
Omission in B i $v$ through haplography: BIB IOYTOYTOYTOYIOIEIN.
B. Other places where $\varepsilon^{\prime}=\underline{L}=O G$
 $\varepsilon \mathcal{L}$ tns $\pi 0 \lambda \varepsilon \omega S \alpha^{\prime} \sigma^{\prime} \vartheta^{\prime} \phi^{m g}$

12:4(5) יעלה $\lambda \alpha \beta \eta$ B $\$$ ] $\alpha v \alpha \beta \eta$ A N rell $(\alpha v \in \beta \eta \quad v) \sigma^{\prime} \vartheta^{\prime}$ $\varepsilon \varepsilon^{\prime} \$^{m g}$
 $\varepsilon \cup \varepsilon \iota \rho \eta u \eta$ ó $\dot{\varepsilon} \beta \rho \alpha^{\prime} \sigma^{\prime} \vartheta^{\prime} \varepsilon^{\prime} \phi^{\mathrm{mg}}$
40. $\alpha^{\prime} \sigma^{\prime} \vartheta^{\prime} \varepsilon^{\prime}$ presumably read $\Pi I \Pi I ; ~ s e e ~ F i e l d ' s ~ n o t e ~ a d ~$ loc. and below on 21:4.
41. Omission in $g$ presumably due to homoioteleuton through parablepsis: AIIEETEIMENKEENAYTOIE (see Brooke-McLean ad loc.). Our layout of this example is not intended to prejudge the question of $\underline{L} \varepsilon\llcorner$ autous against $\varepsilon v \alpha u \tau 0 \iota S$ for
42. There is no problem with $\varepsilon^{\prime}$ and $\underline{L}$, and the main tradition, representing $O G$. What is puzzling is the $A v$ $\$$ reading. It is hardly credible in this context to posit a H Vorlage with *מן הארץ. Furthermore, the conjunction of $A \$$ with $v$ is very odd. We suspect that $v$, as elsewhere, is thoroughly corrupt and represents Origen's Vorlage (despite our layout above) hence Origen's attempt to 'approximate', as represented by the $\alpha^{\prime} \sigma^{\prime} \vartheta^{\prime} \varepsilon^{\prime}$ reading (which is also that of OG). If this is correct, the reading in $v$ may be explained by initial 'dittography' in $v$ 's Vorlage, EAEYEONTAIEK THEIHEMO $\overline{\pi 0 \lambda \varepsilon \omega S}$ or $\delta \mu:$ THEFHEHONE $\Sigma \Sigma$.
43. A fine example of the singular readings with which $B$ is often corrupted in iv R, see Deboys, Greek Text passim.
44. It looks as if some $H$ text read *ירשלם - which is possible contextually.

What must be noted, however, is that in all of these instances the reading $\varepsilon^{\prime}$ equals $L^{45}$ is also that of the overwhelming majority of MSS. ${ }^{46-}$
C. Places where $\varepsilon^{\prime}=\underline{L}=O G \neq$ majority text

Are there any instances where $\varepsilon^{\prime}$ equals $\underline{L}$ against the rest of the tradition which might be construed as $O G$ ? No unambiguous overall answer can be given but the following are the possible places:

$$
\begin{aligned}
& \text { ห. } \alpha \pi \varepsilon ห \lambda \alpha \sigma \varepsilon \nu \quad \varepsilon \lambda \iota \sigma \alpha \iota \varepsilon \quad \underline{L}^{-0} \\
& \text { ห. } \alpha \pi \varepsilon \mu \lambda \alpha \sigma \varepsilon \nu \quad g
\end{aligned}
$$

The $H$ verb only occurs elsewhere at Canticles 4:2 (קצובה) where it is rendered $\tau \omega \nu$ иє $\alpha \alpha \rho \mu \varepsilon \nu \omega \nu$. It is possible that $\alpha \pi \varepsilon ห \lambda \alpha \sigma \varepsilon$ represents $O G$, to which Lucian added a substantive; but the absence of recensional control/variation outside this passage to guide us means that we must suspend judgement.
 $\pi \varepsilon \iota \rho \alpha \tau \alpha \iota(-\tau \alpha\llcorner S$ b) L If we accept Barthélemy's analysis, $\underline{L}$ represents OG. ${ }^{47}$ A. Rahlfs, however, viewed $L^{-}$as a correction, based on $\varepsilon^{\prime}$, towards H. ${ }^{48}$
45. Cf. also 25:6

רבלתה ᄂع hab $\rho \varepsilon \beta \lambda \alpha \vartheta \alpha$ On
It would seem that OG either had *רבתה in its H Vorlage or misread רבלתה as such. It is perhaps unwise to put much weight on $\varepsilon^{\prime}$ in an instance like this because of the fact that the difference between $r$ and $d$ in Syriac is only the difference between a superior and an inferior dot.
46. One of the striking findings of Deboys, Greek Text was concerning the importance of the mass of miniscules, the majority or หolvń text, in iv $R$ in representing OG. The rouvń text in iv $R$ is not infrequently (a) uncontaminated by any prehexaplaric revision towards any 'evolving Hebrew text'; (b) uncontaminated by hexaplaric readings. But the หoし८ń text, like all other MS groupings in iv $R$, is a mixed text.

عし $\varepsilon \sigma \tau \alpha\llcorner$ L
$\underline{L}$ 's reading of $\varepsilon \iota$ for $\mu \eta$ interrogative is secondary; ${ }^{49}$ see the Excursus, (a).
 ห. $\pi \circ \rho \varepsilon \cup \vartheta \neg \tau し$
$8^{\text {mg }}$
$L^{-0}$ A $\neq$ Spec L is probably secondary; see the Excursus, (b).

$\underline{L}$ with a long doublet includes both readings $\left(\mathrm{g}=\varepsilon^{\prime}\right)$. The fact that $\underline{L}$ contains both says something about $\underline{L}$, not aboūt which - if either represents OG. In uacuo the decision would depend on whether $O G$ in iv $R$ commonly used transliterations, and if so for what; and secondly, on the practice of $x \alpha$ úr $\varepsilon$, if relevant. What is crucial here is that $\delta \omega \rho \alpha$ is sub asterisco, i.e. Origen appears to have used the asterisk to approximate ${ }^{50}$ qualitatively to H. ${ }^{51}$ Hence L is clearly dependent on $\varepsilon^{\prime}$ - via the Hexapla. ${ }^{52}$
 عหтоs L It seems likely that $L^{-}$here represents $O G$. ${ }^{53}$ $\pi \lambda \eta \nu$ never represents לבד
 does represent לבד at iii R 4:23(5:3) (no vll) and מלבד at iii R 10:13.
47. Devanciers 81.
48. Lucians Rezension 248.
49. Cf. Rahlfs, ibid. 248, $\underline{L} \varepsilon$ ' 'ungriechisch'.
50. Cf. 17:3, and discussion of the passage in Deboys, Greek Text 85.
51. For the evidence that Origen did use the asterisk to effect qualitative change in iv R , see Deboys, Greek Text 75-76 on 4:39; p.77 on 6:24; pp.77-78 on 7:9; pp.79-80 on 9:37; p.81 on 12:4(5); pp.82-83 on 15:5; p. 89 on 25:14. Already in 1952 Wevers had argued for Origen's use of the asterisk to bring about qualitative, not just quantitative, change in 'A Study in the Textual History of Codex Vaticanus in the Books of Kings', zAW 64 (1952) 189.
52. Cf. Rahlfs, Lucians Rezension 248.
53. Pace Rahlfs, ibid. 248.

בשדמות קדרון 23:4


Thus, out of seven possible instances, in only one case does $L$ equals $\varepsilon^{\prime}$ very likely equal $O G$ (21:16); in three instances $\underline{L}$ equals $\varepsilon^{\prime}$ may equal $O G$ ( $6: 6,23 ; 23: 4$ ); while in three instances $\underline{L}$ equals $\varepsilon^{\prime}$ does not equal OG (7:2; 9:1; 17:4). As there are over one hundred Quinta/ $\varepsilon^{\prime}$ attestations for iv $R$ four agreements with $L$ against the rest of the manuscript tradition are hardly enough to build on.

## III PLACES WHERE QUINTA DOES NOT EQUAL L

What is more significant, however, are the following eighteen clear instances where $L$ does not equal $\varepsilon$ : ${ }^{56}$
 $\mathbf{x} y \not \subset \nRightarrow\left(\operatorname{sub} ※ \sigma^{\prime} \vartheta^{\prime} \varepsilon^{\prime}\right)$
$+\varepsilon \nu \tau \eta \mu \omega \alpha \beta \underline{L}^{-0} r$ $\varepsilon^{\prime}$ (with $\sigma^{\prime} \vartheta^{\prime}$ ) attests an approx to $H$ which only the most hexaplaric witnesses incorporate.

4:42 לאיש אלהים לחם
 ※ $\alpha^{\prime} \sigma^{\prime} \varepsilon^{\prime}$ )
(Possible haplography in translator/'s/s' reading of H Vorlage or already absent from Vorlage.) See 3:19 for comment.


$$
\begin{aligned}
& \begin{array}{l}
+\gamma \eta s \\
+\infty \quad, \frac{L}{\vartheta}, \gamma \eta \times \phi
\end{array} \\
& +\alpha \pi 0 \text { ins rns A } \\
& + \text { u. (pr үns g ) } \sigma u \text { нol } \\
& \text { oworls ex tns yns tns } \\
& \text { muppas } \mathrm{N} \text { rell }
\end{aligned}
$$

54. 'Quinta' 218.
55. Lucians Rezension 248.

This is an excellent example of the $B$ group rep－ resenting Origen＇s Vorlage，which he＇corrected＇ with $\alpha^{\prime} \vartheta^{\prime}$ ．$L$ apparently modified this to $\gamma \eta$ ． The Quinta reading $\gamma \eta \pi u \rho \rho \alpha$ is nearest the $N$ group，which probably represents OG．${ }^{57}$

It seems possible that $\varepsilon^{\prime}$ has suffered dislocation in transmission and should perhaps be read as oval หuple $\mu$ 人L．In any event，oval has no MS attesta－ tion．（Aquila uses oval，but only for ${ }^{58}$


8：9（לקראת）ו גutou $\left.1^{0}\right]$ pr ※ $\alpha^{\prime} \vartheta^{\prime} \sigma^{\circ} \varepsilon^{\prime} \phi$
$\tau \omega$ モ入しбんしє $\frac{L}{}$
$\varepsilon$＇contains a putative approx，although all witnesses， bar $L$ ，have the word．${ }^{60}$
 （sub ※ $\left.\alpha^{\prime} \sigma^{\prime} \varepsilon^{\prime}\right)^{61}$
See 3：19 for comment．
 No MS contains the Quinta reading，which is an approx．
 $\tau \alpha$ эงน $\alpha \tau$ B g i $\mathrm{n} \not \downarrow$

11：4 ישבע אתם בבית יהוה


Origen uses $\vartheta^{\prime} \varepsilon^{\prime}$ for an approx based on the defec－ tive archetype of Vaticanus，but both presuppose

56．Where no separate $L$ reading is given，$L$ agrees with the text cited in the lemma．
57．Cf．Rahlfs＇text in his＇Handausgabe＇．
58．J．Reider，An Index to Aquila（SVT 12）（Leiden，1966） 178.

59．Reider，ibid． 262.
 หац－хаи $\dot{\text { ó }} \mu$ ．
61．o has incorrectly incorporated part of the approx：
 reads $\varepsilon \nu \tau \omega \tau \alpha \varphi \omega \tau \omega \nu \pi \bar{\rho} \omega \nu \alpha \cup \tau 0 \cup$ ．

ברית instead of MT בבית. $L$, on the other hand, with $N$ maj, presupposes *>כ בעל and represents OG.

$\nu$ has dropped from the beginning of $\varepsilon \zeta \varepsilon \rho$ in the หouvń text through a form of haplography with preceding autov (AYTONTONEZEP). This is a straightforward case of a transliteration in $\varepsilon^{\prime}$ as against a translation in $\underline{L}$, which may be related to $\sigma^{\circ} .64$


$\varepsilon \chi \alpha \rho \alpha \xi \alpha \nu] \alpha^{\prime} \sigma^{\prime} \varepsilon^{\prime}$ גorous
rounpous $\$^{\text {mg }} 6$
'G read the first word as ${ }^{166}$ - certainly, but how is $\varepsilon x \alpha \rho \alpha \xi \alpha \nu$ to be derived from $\quad$ ? 2 ? seems simplest to suppose a divergent $H$ text with *וכו. 67 $\varepsilon^{\prime}$ (with $\alpha^{\prime} \sigma^{\prime}$ ) attests an approx to MT.

## 17:14,15 L (with A Y $\mathbb{L} \neq \$$ ) incorporates a long quantitative approx against maj text. ${ }^{68} \quad \$^{\text {mg }}$ records $\varepsilon^{\prime}$ twice vis-à-vis the approx: 




62. The implication seems to be that $v$ - read as $v \in \zeta \varepsilon \rho$ (contra Brooke-McLean) - again represents Origen's Vorlage, i.e. ws eßठоипиоv $\alpha$.
63. It is unclear how Brooke-McEean have decided this is

64. On the latter possibility, cf. Rahlfs, Lucians Rezension 248.
65. But Bruns, Curae 71, 'A $\sum \mathrm{E}$ dóyous mounpoús uel j́pipata หах '
66. J. A. Montgomery, A Critical and Exegetical Commentary on the Books of Kings (Edinburgh, 1951) 478.
67. נכה hi is represented by $\chi \alpha \rho \alpha \sigma \sigma \varepsilon し \nu$ at iii $R$ 15:27, but only in $B$, $L$ reading $\varepsilon \chi \alpha \rho \alpha \kappa \omega \sigma \varepsilon v, A N \operatorname{maj} \varepsilon \pi \alpha \tau \alpha \xi \varepsilon \nu$. $\chi \alpha \rho \alpha \sigma \sigma \varepsilon \iota \nu$ only occurs in LXX elsewhere at $\operatorname{Sir}$ 50:27
 See 3:19 for comment.
 $\$$ $\alpha_{\phi^{\prime}}{ }^{\sigma^{\prime}}{ }^{\prime} \varepsilon^{\prime} \pi \varepsilon \rho L$ autou
Note the split $\underline{L}$ tradition. The reading $\varepsilon \pi$ for ל $y$ is a literalism. Either maj reading $\pi \rho o s$ or $\alpha^{\prime}$ $\sigma^{\prime} \varepsilon^{\prime} \pi \varepsilon \rho \iota$ would be more idiomatic: outos o $\lambda$ oyos


וּשְׁדֵפֶה לִפְּ נֵי קָּדָה 19:26
 $\alpha \pi \varepsilon v a v \tau \iota \quad \alpha v \alpha \sigma \tau \alpha \sigma \varepsilon \omega S$ oou $\$^{\mathrm{mg}}$
Burkitt, accepting Field's retroversion of $\varepsilon^{\circ}$ (as above), retroverted $\varepsilon$ ' тo 69

20:3 את את את WS L A A Chr ( $\sigma^{\circ} \phi^{\mathrm{mg}}$ )
$\underline{L}$ follows $\sigma^{\prime}$ against $\varepsilon^{\prime}$, which ought not to be emended to $\omega s$.
 L lacks the apparently hexaplaric approx.
 See 3:19 for comment.

The noteworthy thing about several of the places where L does not equal $\varepsilon^{\prime}-3: 19,4: 42,9: 28$, 17:25, 24:14 is that $\varepsilon$ ' joins one or more of 'the Three' in attesting an approximation to $H$ which is only present in the most hexaplaric witnesses. ${ }^{70}$ That $\varepsilon^{\prime}$ should contain
and iii Mac 2:29.
68. Cf. Rahlfs, Lucians Rezension 245, 'G hat eine grossere Lücke infolge von Homoioteleuton; Hex erganzt sie sub ast., nach Field aus ' $A$; auch L ergynzt sie, aber in freierer Wiedergabe.'
69. 'Quinta' 216-217. Burkitt noted that the consonants of the reconstructed latter part of guinta's reading are identical with those proposed by J. Wellhausen,

70. Cf. 17:11 where the unasterisked $\alpha^{\prime} \sigma^{\prime} \varepsilon^{\prime}$ approx has only influenced one strand of the Vetus Latina: see above for the approx, and Brooke-McLean for $\downarrow$.
approximations towards $H$ against the main manuscript tradition in itself disqualifies it from representing OG. A particularly fine example where $L$, with the noluń text, represents $O G$ against $\varepsilon^{\prime}$ is $1 \overline{1}: 4$ (see above).

## IV CONCLUSION

In short, Quinta/ $\varepsilon^{\prime}$ can not be equated with the Lucianic text, nor with the Old Greek (Barthélemy's 'la Septante ancienne'). Quinta's relationship with 'the Three' is marked, and it clearly contains a (partial) prehexaplaric revision towards the Hebrew. Burkitt was right to claim that Quinta in iv $R$ is made up of a variety of elements; but of these only some indubitably represent the old Greek. If Origen did place the Old Greek in one of his Hexapla columns in iv $R$ it was not in the seventh.

One of the main features of the discussion of the Lucianic text in Deboys, Greek Text, was the articulation of a set of criteria with reference to the Books of Reigns to facilitate its stratification in iv R. ${ }^{72}$ Criterion 7 read 'that variation-unit in the uaire sections which is identical with the same pattern in the non-หaíre sections is secondary'. ${ }^{73}$ I now wish to modify this: that variation-unit in a ' $\chi \alpha$ í $\gamma \varepsilon$ ' section which has an identical or very closely similar counterpart in a 'non-หaíre' section is secondary.
(a) Lucianic reading of $\varepsilon \iota$ for $\mu \eta$ interrogative in iv $R$

At first glance this appears to be a new control for the uoíү recension. This is because $\mu \eta$ interrogative is
71. 'By variation-unit we do not mean an individual variant reading in a particular manuscript... [but] a length of the text wherein our manuscripts present at least two variant forms', E. C. Colwell and E. W. Tune, 'Method in Classifying and Evaluating Variant Readings', JBL 83 (1964) 254, reprinted in Colwell, Studies in Methodology in Textual Criticism of the New Testament (NTTS 9) (Leiden, 1969) 97.
72. Greek Text 104-106.
73. Ibid. 106.
unknown in $i^{74}$ and iii $R$, the two main 'non-xaíүع' sections of Reigns. However, a collation of $\varepsilon \iota / \mu \eta$ interrogative throughout Reigns reveals $L$ to be secondary. The critical evidence is from the early 'non-xaíre' chapters of ii $R$ :
ii R 2:26 $n$ in
$\begin{array}{ll}\text { 3:8 } & \text { ה } \mu \eta \text { J om } \underline{L} \\ \text { 10:3 } & \text { ה } \mu \eta \text { Jovx } \\ \text { mg75 }\end{array}$
From this we learn (i) that $\mu \eta$ interrogative does occur in a 'non-xoíre' section; (ii) that on at least one of these occasions $L$ 'objected' to it.

With this in mind we may list the occurrences of $\mu \eta$ interrogative in iv R: ${ }^{76}$

$$
\begin{aligned}
& \varepsilon \iota \mu \eta u
\end{aligned}
$$

$$
\begin{aligned}
& \text { 18:25 ה } \mu \eta \\
& \text { 18:27 } n \text { н } \mu \\
& \text { 18:33 } n \text { н } \mu \\
& \text { 19:12 ה } \mu
\end{aligned}
$$

I reads $\varepsilon l$ for $\mu \eta$ interrogative on two out of eight occasions, and once omits $\mu \eta$ interrogative. Our analysis of these $\underline{L}$ vll in iv $R$ as secondary on the basis of ii $R$ 3:8 and $10: 3$ is confirmed by the occurrences of $\varepsilon l$ interrogative in iv R - twelve times. ${ }^{78}$ Thus, there are good
74. Except at $21: 15$ (16) in ef l m s .
75. If J. D. Shenkel (Chronology and Recensional Development in the Greek Text of Kings [Harvard Semitic Monographs l][Cambridge, Mass.: 1968] 117-120) is correct, 2 Sam. 10:1-11:1 has been revised by roíre. This, in fact, does not affect our argument as $\underline{L}$ does not read $\varepsilon \iota$ but ouxu.
76. E. Hatch and H. A. Redpath, A Concordance to the Septuagint and the other Greek Versions of the Old Testament (Oxford, 1897; reprinted Graz, 1954) 919 inaccurately give 3:13 as $\mu \eta$ interrogative. In fact, it is $\mu \eta$.
77. The second occurrence of $\mu \eta$ in the verse; first occurrence $\mu \eta / \beta$.
78. $1: 3,6 ; 2: 3,5 ; 3: 7$, (11 hex) ; $4: 13 ; 6: 21,\left(32\right.$ в $^{-b '} g$ i);
reasons to recognise the $L$ vll with $\varepsilon l$ in iv $R$ as secondary, harmonising to the more common form in iv $R$, rather than reflecting OG.79,80
(b) Lucianic reading of $\pi \circ \rho \varepsilon v o u$ for $\delta \varepsilon \cup \rho \circ$, representing הלך imperative (לך)

This occurs at 4:7,29; 5:19; 7:9; ${ }^{81} 8: 1,8,10 ; 9: 1 .{ }^{82}$ At $1: 3^{83}$ and $4: 25^{84} \quad \underline{L}$ omits ofupo. $\underline{L}$ may readily be convicted of being secondary by reference to i R: ל ל (לכ)/סعupo occurs there nine times, ${ }^{85}$ of which $L$ deviates three times:


Thus, although the iv $R$ substitution of $\pi \rho \rho \varepsilon v o u$ for $\delta \varepsilon \cup \rho o$ does not occur in i $R$ there is sufficient evidence to indicate that $\underline{L}$ was ready to alter ofupo. There is, consequently, no reason for supposing $L$ 's mopevou vll in iv $R$ to be anything other than secondary.

8:8,9; 10:15,23 (for 19). Hatch-Redpath, Concordance 373, give l:2 as $\varepsilon l$ interrogative. In fact, it is $\varepsilon \iota$ conditional.
79. The same appears to be true in $\beta \gamma: \varepsilon \iota$ interrogative occurs ten times; $\mu \eta$ interrogative six or seven times - L changes this to $\varepsilon l$ once, to $\varepsilon l$ on once, and omits it once.
80. Rahlfs' text is, consequently, mistaken in reading $\varepsilon ᄂ$ at 6:32.

82. $\mathrm{L}^{-} \pi \circ \rho \varepsilon \cup \vartheta \eta \tau \mathrm{L}$.
83. For עלה. The Hexaplaric text reads $\pi 0 \rho \varepsilon \cup \vartheta \uparrow \tau し$ ( A x y $\neq \$$; also $h u \notin)$.
84. oعupo correctly sub obelo \$ .
85. 9:5,9,10; 14:1,6; 16:1; 17:44; 20;21; 23:27.

